

Data Set Name: aactigraphy_raw_data.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	ST_DATE	Num	4			Date recording started (usually date of ABPM) (coded as months from study entry)
4	TIME	Num	4	TIME8.		Time of Day (continuous over midnight) (spans multiple days)
5	WRIST_ACTIVITY	Num	3	3.		Activity count
6	MARKER	Char	1			Participant hit marker (0=No, 1=Yes, N=excluded minute)
7	WHITE_LIGHT	Num	8	8.2		Light level
8	SLEEP_WAKE_IND	Num	3	1.		1=Awake, 2=Sleep
9	INTERVAL_STATUS	Char	6	\$10.		ACTIVE=Awake, REST=In bed(?), REST-S=Sleep, NaN

Data Set Name: aactigraphy_sleep_summary_stats.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	RID	Num	8	BEST12.	BEST32.
2	GR	Char	2		
3	BED_TIME	Num	4	HHMM5.	
4	GET_UP_TIME	Num	4	HHMM5.	
5	TIME_IN_BED	Num	4	HHMM5.	
6	SLEEP_START	Num	4	HHMM5.	
7	SLEEP_END	Num	4	HHMM5.	
8	ASSUMED_SLEEP	Num	4	HHMM5.	
9	ACTUAL_SLEEP_TIME	Num	4	HHMM5.	
10	ACTUAL_SLEEP_PCT	Num	8		
11	ACTUAL_WAKE_TIME	Num	4	HHMM5.	
12	ACTUAL_WAKE_PCT	Num	8		
13	SLEEP_EFFICIENCY	Num	8		
14	SLEEP_LATENCY	Num	3	HHMM5.	
15	SLEEP_BOUTS	Num	3		
16	WAKE_BOUTS	Num	3		
17	MEAN_SLEEP_BOUT_TIME	Num	8	TIME8.	
18	MEAN_WAKE_BOUT_TIME	Num	8	TIME8.	
19	IMMOBILE_MINS	Num	8	6.1	
20	IMMOBILE_TIME_PCT	Num	8	6.1	
21	MOVING_MINS	Num	8	6.1	
22	MOVING_TIME_PCT	Num	8	6.1	
23	NUM_IMMOBILE_PHASES	Num	3		
24	MEAN_LENGTH_IMMOBILITY	Num	8		
25	ONE_MINUTE_IMMOBILITY	Num	3		
26	ONE_MINUTE_IMMOBILITY_PCT	Num	8	6.1	
27	TOTAL_ACTIVITY_SCORE	Num	4		
28	MEAN_ACTIVITY_SCORE	Num	8		
29	FRAGMENTATION_INDEX	Num	8	6.1	
30	USE_AWS_STATS	Char	1		

Label
Race/Sex group
Best estimate of time participant began attempting to fall asleep ("lights out"); relatively unreliable.
Best estimate of time participant "got up" in the morning; moderately unreliable.
The time elapsed between Bed_Time and Get_Up_Time, in seconds.

Label
The time at the start of the Sleep Interval (the start of the first epoch in the interval).
The time at the end of the given Sleep Interval (the end of the last epoch in the interval).
The time elapsed between the Start Time and the End Time of the given interval, in seconds.
Total number of minutes scored as SLEEP during the Assumed_Sleep period.
$100 \cdot (\text{Actual_Sleep_Time} / \text{Assumed_Sleep})$; Recommend using this as a "Modified Sleep Efficiency" measure
Total number of minutes scored as WAKE during the Assumed_Sleep period; equals Wake After Sleep Onset (WASO)
$100 \cdot (\text{Actual_Wake_Time} / \text{Assumed_Sleep})$
Actual_Sleep_Time divided by Time_in_Bed; can be unreliable due to difficulty estimating Sleep_Latency. Recommend that this variable NOT be used.
The time elapsed between Bed_Time and Sleep_Start; subject to error due to difficulty estimating Bed_Time. Recommend that this variable NOT be used.
The total number of continuous blocks, one or more epochs in duration, with each epoch of each block scored as SLEEP, between the Sleep_Start Time and the Sleep_End Time.
The total number of continuous blocks, one or more epochs in duration, with each epoch of each block scored as WAKE, between the Sleep_Start Time and the Sleep_End Time.
$= \text{Sleep_Bouts} / \text{Assumed_Sleep}$
$= \text{Wake_Bouts} / \text{Assumed_Sleep}$
The total number of minutes during Assumed_Sleep in which there was no movement (I think this means Activity Count=0).
$100 \cdot (\text{Immobile_mins} / \text{Assumed_Sleep})$
The total number of minutes during Assumed_Sleep in which there was movement (I think this means Activity Count >0).
$100 \cdot (\text{Moving_Mins} / \text{Assumed_Sleep})$
The total number of continuous blocks, one or more epochs in duration, with each epoch of each block scored as IMMOBILE, between the Sleep_Start Time and the Sleep_End Time.
$= \text{Immobile_Mins} / \text{Num_Immobile_Phases}$
Same as "Immobile_Mins", but restricted to Immobile bouts of ≥ 1 minute in duration.
$100 \cdot (\text{One_Minute_Immobility} / \text{Assumed_Sleep})$
The sum of all valid physical activity counts for all epochs from the Start_Start Time to the Sleep_End Time.
The average of all valid physical activity counts for all epochs from the Sleep_Start Time to the Sleep_End Time divided by the Epoch Length in minutes.
Percentage of Assumed_Sleep time spent in Moving_Mins plus Immobile_Phases of <1 minute duration.
If this equals "N" (n=37) then participant did not collect Actiwatch data for the full night (usually none of the night), and most of the sleep measures are set to missing; (Bed_Time=Sleep_Start and/or Get_Up_Time=Sleep_End, based on self-report).

Data Set Name: *acardia_year30_abpm_summary_vars.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	SLEEP_TIME	Num	5	TIME8.		Sleep onset time (spans multiple days)
4	WAKEUP_TIME	Num	5	TIME8.		Wake-up time (spans multiple days)
5	WU_START1	Num	6		DATE9.	Wake-up 1, start
6	WU_END1	Num	6		DATE9.	Wake-up 1, end time
7	WU_START2	Num	6		DATE9.	Wake-up 2, start
8	WU_END2	Num	6		DATE9.	Wake-up 2, end time
9	WU_START3	Num	6		DATE9.	Wake-up 3, start
10	WU_END3	Num	6		DATE9.	Wake-up 3, end time
11	MINS_WAKEUPS	Num	5			Minutes of wake-up
12	SLEEP_DURATION	Num	5	TIME6.		Wakeup - Sleep
13	SLEEP_DURATION_PCT_24HR	Num	5			100*sleep duration/24hrs
14	DURATION	Num	5	TIME6.		Duration of ABPM (secs)
15	DURATION_HRS	Num	3			Duration of ABPM (hrs)
16	DURATION_VALID	Num	5	TIME6.		Duration of valid BP (secs)
17	DURATION_VALID_HRS	Num	3			Duration of valid BP (hrs)
18	N_ATTEMPTED_READINGS	Num	3			# attempted readings
19	N_VALID_READINGS	Num	3			# valid readings
20	N_INVALID_READINGS	Num	3			# invalid readings
21	N_VALID_AW	Num	3			# valid awake readings
22	N_INVALID_AW	Num	3			# invalid awake readings
23	N_VALID_SL	Num	3			# valid sleep readings
24	N_INVALID_SL	Num	3			# invalid sleep readings
25	N_VALID_MA	Num	3			# valid manual readings
26	N_INVALID_MA	Num	3			# invalid manual readings
27	N_VALID_CL	Num	3			# valid calib readings
28	N_INVALID_CL	Num	3			# invalid calib readings
29	N_VALID_SYSBP_AW	Num	3			# valid awake SBP
30	MN_SYSBP_AW	Num	5			Mean awake SBP
31	SD_SYSBP_AW	Num	5			SD awake SBP
32	MIN_SYSBP_AW	Num	3			minimum awake SBP
33	MAX_SYSBP_AW	Num	3			maximum awake SBP
34	N_VALID_MAP_AW	Num	3			# valid awake MAP
35	MN_MAP_AW	Num	5			Mean awake MAP
36	SD_MAP_AW	Num	5			SD awake MAP
37	MIN_MAP_AW	Num	3			minimum awake MAP

Num	Variable	Type	Len	Format	Informat	Label
38	MAX_MAP_AW	Num	3			maximum awake MAP
39	N_VALID_DIABP_AW	Num	3			# valid awake DBP
40	MN_DIABP_AW	Num	5			Mean awake DBP
41	SD_DIABP_AW	Num	5			SD awake DBP
42	MIN_DIABP_AW	Num	3			minimum awake DBP
43	MAX_DIABP_AW	Num	3			maximum awake DBP
44	N_VALID_HR_AW	Num	3			# valid awake HR
45	MN_HR_AW	Num	5			Mean awake HR
46	SD_HR_AW	Num	5			SD awake HR
47	MIN_HR_AW	Num	3			minimum awake HR
48	MAX_HR_AW	Num	3			maximum awake HR
49	N_VALID_SYSBP_SL	Num	3			# valid sleep SBP
50	MN_SYSBP_SL	Num	5			Mean sleep SBP
51	SD_SYSBP_SL	Num	5			SD sleep SBP
52	MIN_SYSBP_SL	Num	3			minimum sleep SBP
53	MAX_SYSBP_SL	Num	3			maximum sleep SBP
54	N_VALID_MAP_SL	Num	3			# valid sleep MAP
55	MN_MAP_SL	Num	5			Mean sleep MAP
56	SD_MAP_SL	Num	5			SD sleep MAP
57	MIN_MAP_SL	Num	3			minimum sleep MAP
58	MAX_MAP_SL	Num	3			maximum sleep MAP
59	N_VALID_DIABP_SL	Num	3			# valid sleep DBP
60	MN_DIABP_SL	Num	5			Mean sleep DBP
61	SD_DIABP_SL	Num	5			SD sleep DBP
62	MIN_DIABP_SL	Num	3			minimum sleep DBP
63	MAX_DIABP_SL	Num	3			maximum sleep DBP
64	N_VALID_HR_SL	Num	3			# valid sleep HR
65	MN_HR_SL	Num	5			Mean sleep HR
66	SD_HR_SL	Num	5			SD sleep HR
67	MIN_HR_SL	Num	3			minimum sleep HR
68	MAX_HR_SL	Num	3			maximum sleep HR
69	N_VALID_SYSBP_MA	Num	3			# valid manual SBP
70	MN_SYSBP_MA	Num	5			Mean manual SBP
71	SD_SYSBP_MA	Num	5			SD manual SBP
72	MIN_SYSBP_MA	Num	3			minimum manual SBP
73	MAX_SYSBP_MA	Num	3			maximum manual SBP
74	N_VALID_DIABP_MA	Num	3			# valid manual MAP
75	MN_DIABP_MA	Num	5			Mean manual MAP
76	SD_DIABP_MA	Num	5			SD manual MAP

Num	Variable	Type	Len	Format	Informat	Label
77	MIN_DIABP_MA	Num	3			minimum manual MAP
78	MAX_DIABP_MA	Num	3			maximum manual MAP
79	N_VALID_MAP_MA	Num	3			# valid manual DBP
80	MN_MAP_MA	Num	5			Mean manual DBP
81	SD_MAP_MA	Num	5			SD manual DBP
82	MIN_MAP_MA	Num	3			minimum manual DBP
83	MAX_MAP_MA	Num	3			maximum manual DBP
84	N_VALID_HR_MA	Num	3			# valid manual HR
85	MN_HR_MA	Num	5			Mean manual HR
86	SD_HR_MA	Num	5			SD manual HR
87	MIN_HR_MA	Num	3			minimum manual HR
88	MAX_HR_MA	Num	3			maximum manual HR
89	N_VALID_SYSBP_CL	Num	3			# valid calib SBP
90	MN_SYSBP_CL	Num	5			Mean calib SBP
91	MIN_SYSBP_CL	Num	3			minimum calib SBP
92	MAX_SYSBP_CL	Num	3			maximum calib SBP
93	N_VALID_MAP_CL	Num	3			# valid calib MAP
94	MN_MAP_CL	Num	5			Mean calib MAP
95	MIN_MAP_CL	Num	3			minimum calib MAP
96	MAX_MAP_CL	Num	3			maximum calib MAP
97	N_VALID_DIABP_CL	Num	3			# valid calib DBP
98	MN_DIABP_CL	Num	5			Mean calib DBP
99	MIN_DIABP_CL	Num	3			minimum calib DBP
100	MAX_DIABP_CL	Num	3			maximum calib DBP
101	N_VALID_HR_CL	Num	3			# valid calib HR
102	MN_HR_CL	Num	5			Mean calib HR
103	MIN_HR_CL	Num	3			minimum calib HR
104	MAX_HR_CL	Num	3			maximum calib HR
105	N_ATTEMPTED_NON_MANUAL_AWAKE	Num	3			=N_valid_AW + N_invalid_AW
106	N_ATTEMPTED_NON_MANUAL_SLEEP	Num	3			=N_valid_SL + N_invalid_SL
107	N_ATTEMPTED_NON_MANUAL_24HR	Num	3			=N_valid_readings + N_invalid_readings
108	N_VALID_NON_MANUAL_24HR	Num	3			=N_valid_AW + N_valid_SL
109	PCT_VALID_NON_MANUAL_AWAKE	Num	5			100*(# valid/# attempted)
110	PCT_VALID_NON_MANUAL_SLEEP	Num	5			100*(# valid/# attempted)
111	PCT_VALID_NON_MANUAL_24HR	Num	5			100*(# valid/# attempted)
112	PCT_VALID_NON_MANUAL_24HR_CAT	Num	3			<70%, 70-80%, >=80%
113	GE_14_VALID_AWAKE	Num	3			Yes/No
114	GE_10_VALID_AWAKE	Num	3			Yes/No
115	GE_6_VALID_SLEEP	Num	3			Yes/No

Num	Variable	Type	Len	Format	Informat	Label
116	GE_5_VALID_SLEEP	Num	3			Yes/No
117	VALID_IDACO_CRITERIA	Num	3			>=10 awake & >=5 sleep
118	VALID_2003_ESH_CRITERIA	Num	3			>=14 awake & >=7 sleep
119	VALID_2013_ESH_CRITERIA	Num	3			>=20 awake & >=7 sleep & >=70%valid
120	COMPLETE_ABPM	Num	3			>=14 awake & >=5 sleep & >=70%valid
121	MN_SYSBP_24H	Num	5			Mean 24h SBP (wtd avg)
122	SD_SYSBP_24H_DN	Num	5			SD 24h SBP (wtd avg)
123	MN_MAP_24H	Num	5			Mean 24h MAP (wtd avg)
124	SD_MAP_24H_DN	Num	5			SD 24h MAP (wtd avg)
125	MN_DIABP_24H	Num	5			Mean 24h DBP (wtd avg)
126	SD_DIABP_24H_DN	Num	5			SD 24h DBP (wtd avg)
127	MN_HR_24H	Num	5			Mean 24h HR (wtd avg)
128	SD_HR_24H_DN	Num	5			SD 24h HR (wtd avg)
129	ABS_SYSBP_DIP	Num	5			Mean awake - Mean sleep SBP
130	PCT_SYSBP_DIP	Num	5			100*Abs_sysbp_dip/Mean awake SBP
131	NON_DIPPER_SBP	Num	3			Pct_sysbp_dip<10% (Yes/No)
132	NON_DIPPING_SBP_GROUP	Num	3			4 categories of SBP dipping
133	ABS_DIABP_DIP	Num	5			Mean awake - Mean sleep DBP
134	PCT_DIABP_DIP	Num	5			100*Abs_diabp_dip/Mean awake DBP
135	NON_DIPPER_DBP	Num	3			Pct_diabp_dip<10% (Yes/No)
136	NON_DIPPING_DBP_GROUP	Num	3			4 categories of DBP dipping
137	ABS_HR_DIP	Num	5			Mean awake - Mean sleep HR
138	PCT_HR_DIP	Num	5			100*Abs_HR_dip/Mean awake HR
139	AWAKE_HYPERTENSION	Num	3			SBP/DBP >= 135/85, Yes/No
140	NOCTURNAL_HYPERTENSION	Num	3			SBP/DBP >= 120/70, Yes/No
141	ANY_HYPERTENSION	Num	3			Awake or Nocturnal htn, Yes/No
142	_24H_HYPERTENSION	Num	3			SBP/DBP >= 130/80, Yes/No
143	SBP_LOAD_AW	Num	5			% readings >=140
144	DBP_LOAD_AW	Num	5			% readings >=90
145	BP_LOAD_AW	Num	5			% readings >=140/90
146	SBP_LOAD_SL	Num	5			% readings >=120
147	DBP_LOAD_SL	Num	5			% readings >=70
148	BP_LOAD_SL	Num	5			% readings >=120/70
149	SBP_LOAD_24H	Num	5			wtd avg of AW & SL
150	DBP_LOAD_24H	Num	5			wtd avg of AW & SL
151	BP_LOAD_24H	Num	5			wtd avg of AW & SL
152	TIME_LOWEST_SLEEP_SBP	Num	5	TIME6.		time of lowest sleep SBP
153	SLEEP_TROUGH_SBP	Num	5			mean (lowest, 1 prior, 1 post)
154	N_MORNING_SBP	Num	3			# readings during 2 hrs post-wakeup

Num	Variable	Type	Len	Format	Informat	Label
155	MORNING_SBP	Num	5			mean of readings 2 hrs post-wakeup
156	N_HOURS_W_1_OR_MORE_READINGS	Num	3			# hours w/ >=1 valid reading
157	N_HOURS_W_2_OR_MORE_READINGS	Num	3			# hours w/ >=2 valid reading
158	MAX_INTERVAL_BTW_READINGS	Num	5	TIME6.		longest interval btw 2 valid readings (secs)
159	TIME_LAST_VALID_CL	Num	8	TIME5.		Time of "initial" reading
160	TIME_1ST_BP_ATTEMPT	Num	8	TIME5.		Time of 1st attempted BP
161	TIME_LAST_BP_ATTEMPT	Num	8	TIME5.		Time of last attempted BP
162	TIME_1ST_VALID_BP	Num	8	TIME5.		Time of 1st valid BP
163	TIME_LAST_VALID_BP	Num	8	TIME5.		Time of last valid BP

Data Set Name: *anumber_naps_wakeups.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	DEVICE	Char	9			Device
4	INIT_DATE	Num	4		DATE9.	Initialization date (coded as months from study entry)
5	N_READ	Num	5			Number of Readings Attempted
6	TOTAL_TIME	Num	5	5.2		Total Duration of ABPM (hrs)
7	SLEEP_TIME	Num	5	TIME8.		Sleep onset time (spans multiple days)
8	WAKEUP_TIME	Num	5	TIME8.		Wake-up time (spans multiple days)
9	USE_AWS	Char	2	\$2.	\$2.	USE_AWS
10	NAP_START1	Num	6	TIME8.	DATE9.	Nap #1 start time (spans multiple days)
11	NAP_END1	Num	6	TIME8.	DATE9.	Nap #1 end time (spans multiple days)
12	NAP_START2	Num	6	TIME8.	DATE9.	Nap #2 start time (spans multiple days)
13	NAP_END2	Num	6	TIME8.	DATE9.	Nap #2 end time (spans multiple days)
14	NAP_START3	Num	6	TIME8.	DATE9.	Nap #3 start time (spans multiple days)
15	NAP_END3	Num	6	TIME8.	DATE9.	Nap #3 end time (spans multiple days)
16	WU_START1	Num	6	TIME8.	DATE9.	Wake-up #1 start time (spans multiple days)
17	WU_END1	Num	6	TIME8.	DATE9.	Wake-up #1 end time (spans multiple days)
18	WU_START2	Num	6	TIME8.	DATE9.	Wake-up #2 start time (spans multiple days)
19	WU_END2	Num	6	TIME8.	DATE9.	Wake-up #2 end time (spans multiple days)
20	WU_START3	Num	6	TIME8.	DATE9.	Wake-up #3 start time (spans multiple days)
21	WU_END3	Num	6	TIME8.	DATE9.	Wake-up #3 end time (spans multiple days)
22	NAP_MINUTES1	Num	8			Nap #1 minutes
23	NAP_MINUTES2	Num	8			Nap #2 minutes
24	NAP_MINUTES3	Num	8			Nap #3 minutes
25	WU_MINUTES1	Num	8			Wake-up #1 minutes
26	WU_MINUTES2	Num	8			Wake-up #2 minutes
27	WU_MINUTES3	Num	8			Wake-up #3 minutes
28	N_NAPS	Num	8			Number of naps
29	N_WU	Num	8			Number of wake-ups
30	N_MINS_NAPS	Num	8			Number of minutes (naps)
31	N_MINS_WU	Num	8			Number of minutes (wake-ups)

Data Set Name: *aspacelabs_abp0_raw.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	DATE_BP	Num	4			Date of BP reading (coded as months from study entry)
4	TIM	Num	5	TIME5.		Time of BP reading (spans multiple days)
5	SYSBP	Num	3	3.		Systolic BP
6	MAP	Num	3	3.		Mean arterial pressure
7	DIABP	Num	3	3.		Diastolic BP
8	HR	Num	3	3.		Heart rate
9	READING	Num	3			Reading #
10	ERRORCODE	Char	2			EE=device error, AE=Auto error detected, ME=Manual error (out-of-range)
11	EVENTCODE	Num	3			Reason for ErrorCode
12	VALID_READING	Num	3			0=No, 1=Yes
13	READTYPE	Num	3	1.		0=Automated reading, 1=Manual reading, 2=Retry
14	MANUAL_READING	Num	3			1=Manual reading, 0=non-manual reading

Data Set Name: *aspacelabs_abp1.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	PERIOD	Char	3			AW=awake, SL=sleep, NP=nap, WU=wake-up, MA=Manual, MAS=Manual(sleep) CL1=1st BP (in clinic)
4	DATE_BP	Num	4			Date of BP reading (coded as months from study entry)
5	TIM	Num	5	HHMM5.		Time of BP reading (spans multiple days)
6	SYSBP	Num	3	3.		Systolic BP
7	MAP	Num	3	3.		Mean arterial pressure
8	DIABP	Num	3	3.		Diastolic BP
9	HR	Num	3	3.		Heart rate
10	READING	Num	3			Reading #
11	ERRORCODE	Char	2			EE=device error, AE=Auto error detected, ME=Manual error (out-of-range)
12	EVENTCODE	Num	3			Reason for ErrorCode
13	VALID_READING	Num	3			0=No, 1=Yes
14	READTYPE	Num	3	READTYPE.		0=Automated reading, 1=Manual reading, 2=Retry
15	MANUAL_READING	Num	3			1=Manual reading, 0=non-manual reading

Data Set Name: *aspacelabs_abp1_edited.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	PERIOD	Char	3			AW=awake, SL=sleep, NP=nap, WU=wake-up, MA=Manual, MAS=Manual(sleep) CL1=1st BP (in clinic)
4	DATE_BP	Num	4			Date of BP reading (coded as months from study entry)
5	TIM	Num	5	HHMM5.		Time of BP reading (spans multiple days)
6	SYSBP	Num	3	3.		Systolic BP
7	MAP	Num	3	3.		Mean arterial pressure
8	DIABP	Num	3	3.		Diastolic BP
9	HR	Num	3	3.		Heart rate
10	READING	Num	3			Reading #
11	ERRORCODE	Char	2			EE=device error, AE=Auto error detected, ME=Manual error (out-of-range)
12	EVENTCODE	Num	3			Reason for ErrorCode
13	VALID_READING	Num	3			0=No, 1=Yes
14	READTYPE	Num	3	READTYPE.		0=Automated reading, 1=Manual reading, 2=Retry
15	MANUAL_READING	Num	3			1=Manual reading, 0=non-manual reading

Data Set Name: *aspacelabs_abp2.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	PERIOD	Char	3			AW=awake, SL=sleep, NP=nap, WU=wake-up, MA=Manual, MAS=Manual(sleep) CL1=1st BP (in clinic)
4	DATE_BP	Num	4			Date of BP reading (coded as months from study entry)
5	TIM	Num	5	HHMM5.		Time of BP reading (spans multiple days)
6	SYSBP	Num	3	3.		Systolic BP
7	MAP	Num	3	3.		Mean arterial pressure
8	DIABP	Num	3	3.		Diastolic BP
9	HR	Num	3	3.		Heart rate
10	READING	Num	3			Reading #
11	ERRORCODE	Char	2			EE=device error, AE=Auto error detected, ME=Manual error (out-of-range)
12	EVENTCODE	Num	3			Reason for ErrorCode
13	VALID_READING	Num	3			0=No, 1=Yes
14	READTYPE	Num	3	READTYPE.		0=Automated reading, 1=Manual reading, 2=Retry
15	MANUAL_READING	Num	3			1=Manual reading, 0=non-manual reading

Data Set Name: *aspacelabs_abp2_edited.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	PERIOD	Char	3			AW=awake, SL=sleep, NP=nap, WU=wake-up, MA=Manual, MAS=Manual(sleep) CL1=1st BP (in clinic)
3	DATE_BP	Num	4			Date of BP reading (coded as months from study entry)
4	TIM	Num	5			Time of BP reading (spans multiple days)
5	SYSBP	Num	3			Systolic BP
6	MAP	Num	3			Mean arterial pressure
7	DIABP	Num	3			Diastolic BP
8	HR	Num	3			Heart rate
9	READING	Num	3			Reading #
10	ERRORCODE	Char	2			EE=device error, AE=Auto error detected, ME=Manual error (out-of-range)
11	EVENTCODE	Num	3			Reason for ErrorCode
12	VALID_READING	Num	3			0=No, 1=Yes
13	READTYPE	Num	3			0=Automated reading, 1=Manual reading, 2=Retry
14	MANUAL_READING	Num	3			1=Manual reading, 0=non-manual reading

Data Set Name: *aspacelabs_abp_hdr.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	INIT_DATE	Num	4		DATE9.	Initialization date (coded as months from study entry)
4	N_READ	Num	5			Number of Readings Attempted
5	TOTAL_TIME	Num	5	5.2		Total Duration of ABPM (hrs)
6	SLEEP_TIME	Num	5	TIME8.		Sleep onset time (spans multiple days)
7	WAKEUP_TIME	Num	5	TIME8.		Wake-up time (spans multiple days)
8	USE_SLEEP_STATS	Char	2	\$2.	\$2.	If 'NO' then Actiwatch not worn during sleep
9	NAP_START1	Num	6	TIME8.	DATE9.	Nap #1 start time (spans multiple days)
10	NAP_END1	Num	6	TIME8.	DATE9.	Nap #1 end time (spans multiple days)
11	NAP_START2	Num	6	TIME8.	DATE9.	Nap #2 start time (spans multiple days)
12	NAP_END2	Num	6	TIME8.	DATE9.	Nap #2 end time (spans multiple days)
13	NAP_START3	Num	6	TIME8.	DATE9.	Nap #3 start time (spans multiple days)
14	NAP_END3	Num	6	TIME8.	DATE9.	Nap #3 end time (spans multiple days)
15	WU_START1	Num	6	TIME8.	DATE9.	Wake-up #1 start time (spans multiple days)
16	WU_END1	Num	6	TIME8.	DATE9.	Wake-up #1 end time (spans multiple days)
17	WU_START2	Num	6	TIME8.	DATE9.	Wake-up #2 start time (spans multiple days)
18	WU_END2	Num	6	TIME8.	DATE9.	Wake-up #2 end time (spans multiple days)
19	WU_START3	Num	6	TIME8.	DATE9.	Wake-up #3 start time (spans multiple days)
20	WU_END3	Num	6	TIME8.	DATE9.	Wake-up #3 end time (spans multiple days)

Data Set Name: spacelabs_abp2_edited.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GR	Char	2			Race/Sex group
3	PERIOD	Char	3			AW=awake, SL=sleep, NP=nap, WU=wake-up, MA=Manual, MAS=Manual(sleep) CL1=1st BP (in clinic)
4	DATE_BP	Num	4			Date of BP reading (coded as months from study entry)
5	TIM	Num	5			Time of BP reading (spans multiple days)
6	SYSBP	Num	3			Systolic BP
7	MAP	Num	3			Mean arterial pressure
8	DIABP	Num	3			Diastolic BP
9	HR	Num	3			Heart rate
10	READING	Num	3			Reading #
11	ERRORCODE	Char	2			EE=device error, AE=Auto error detected, ME=Manual error (out-of-range)
12	EVENTCODE	Num	3			Reason for ErrorCode
13	VALID_READING	Num	3			0=No, 1=Yes
14	READTYPE	Num	3			0=Automated reading, 1=Manual reading, 2=Retry
15	MANUAL_READING	Num	3			1=Manual reading, 0=non-manual reading

Data Set Name: faadipo.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ADIPONECTIN	Num	8			ADIPONECTIN

Data Set Name: alcohol_counts_lad.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ABEER	Num	8			BEER - 6-pack, 12 oz., excl deposit
3	ALIQR	Num	8			LIQUOR- 750 ml bottle
4	AWINE	Num	8			WINE PRICE - 1.5 liter bottle Chablis
5	AWNBA	Num	8			BRAND ADJUSTED WINE PRICE
6	ARWINE	Num	8			WINE/COLCPI
7	ARWNBA	Num	8			BRAND ADJUSTED WINE/COLCPI
8	ABEERBA	Num	8			BRAND ADJUSTED BEER PRICE
9	ARBEER	Num	8			BEER/COLCPI
10	ARBERBA	Num	8			BRAND ADJUSTED BEER/COLCPI
11	ARLIQBA	Num	8			BRAND ADJUSTED LIQUOR/COLCPI
12	ARLIQR	Num	8			LIQUOR/COLCPI
13	ALIQRBA	Num	8			BRAND ADJUSTED LIQUOR PRICE
14	AAINSA80	Num	8			Respondent in Study Area, Year 0, 1980 Census Tract
15	AAINSA90	Num	8			Respondent in Study Area, Year 0, 1990 Census Tract
16	AAYPED80	Num	8			Respondent Presence in YP_EDGE Tract, Year 0, 1980 Census
17	AAYPED90	Num	8			Respondent Presence in YP_EDGE Tract, Year 0, 1990 Census
18	AABHKRES	Num	8			Buffer Count of Alcohol Estabs., Year 0, ½ km, Restaurants
19	AABHKBAR	Num	8			Buffer Count of Alcohol Estabs., Year 0, ½ km, Bars
20	AABHKGRC	Num	8			Buffer Count of Alcohol Estabs., Year 0, ½ km, Grocery stores
21	AABHKCNV	Num	8			Buffer Count of Alcohol Estabs., Year 0, ½ km, Convenience stores
22	AABHKGAS	Num	8			Buffer Count of Alcohol Estabs., Year 0, ½ km, Gas stations
23	AABHKLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 0, ½ km, Liquor stores
24	AABHKTOT	Num	8			Buffer Count of Alcohol Estabs., Year 0, ½ km, Total Count
25	AAB1KRES	Num	8			Buffer Count of Alcohol Estabs., Year 0, 1 km, Restaurants
26	AAB1KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 0, 1 km, Bars
27	AAB1KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 0, 1 km, Grocery stores
28	AAB1KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 0, 1 km, Convenience stores
29	AAB1KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 0, 1 km, Gas stations
30	AAB1KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 0, 1 km, Liquor stores
31	AAB1KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 0, 1 km, Total Count
32	AAB2KRES	Num	8			Buffer Count of Alcohol Estabs., Year 0, 2 km, Restaurants
33	AAB2KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 0, 2 km, Bars
34	AAB2KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 0, 2 km, Grocery stores
35	AAB2KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 0, 2 km, Convenience stores
36	AAB2KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 0, 2 km, Gas stations
37	AAB2KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 0, 2 km, Liquor stores

Num	Variable	Type	Len	Format	Informat	Label
38	AAB2KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 0, 2 km, Total Count
39	AAT80RES	Num	8			Tract Count of Alcohol Estabs., Year 0, 1980 Census, Restaurants
40	AAT80BAR	Num	8			Tract Count of Alcohol Estabs., Year 0, 1980 Census, Bars
41	AAT80GRC	Num	8			Tract Count of Alcohol Estabs., Year 0, 1980 Census, Grocery stores
42	AAT80CNV	Num	8			Tract Count of Alcohol Estabs., Year 0, 1980 Census, Convenience stores
43	AAT80GAS	Num	8			Tract Count of Alcohol Estabs., Year 0, 1980 Census, Gas stations
44	AAT80LIQ	Num	8			Tract Count of Alcohol Estabs., Year 0, 1980 Census, Liquor stores
45	AAT80TOT	Num	8			Tract Count of Alcohol Estabs., Year 0, 1980 Census, Total Count
46	AAT90RES	Num	8			Tract Count of Alcohol Estabs., Year 0, 1990 Census, Restaurants
47	AAT90BAR	Num	8			Tract Count of Alcohol Estabs., Year 0, 1990 Census, Bars
48	AAT90GRC	Num	8			Tract Count of Alcohol Estabs., Year 0, 1990 Census, Grocery stores
49	AAT90CNV	Num	8			Tract Count of Alcohol Estabs., Year 0, 1990 Census, Convenience stores
50	AAT90GAS	Num	8			Tract Count of Alcohol Estabs., Year 0, 1990 Census, Gas stations
51	AAT90LIQ	Num	8			Tract Count of Alcohol Estabs., Year 0, 1990 Census, Liquor stores
52	AAT90TOT	Num	8			Tract Count of Alcohol Estabs., Year 0, 1990 Census, Total Count
53	DBEER	Num	8			BEER - 6-pack, 12 oz., excl deposit
54	DLIQR	Num	8			LIQUOR- 750 ml bottle
55	DWINE	Num	8			WINE PRICE - 1.5 liter bottle Chablis
56	DWNBA	Num	8			BRAND ADJUSTED WINE PRICE
57	DRWINE	Num	8			WINE/COLCPI
58	DRWNBA	Num	8			BRAND ADJUSTED WINE/COLCPI
59	DBEERBA	Num	8			BRAND ADJUSTED BEER PRICE
60	DRBEER	Num	8			BEER/COLCPI
61	DRBERBA	Num	8			BRAND ADJUSTED BEER/COLCPI
62	DRLIQBA	Num	8			BRAND ADJUSTED LIQUOR/COLCPI
63	DRLIQR	Num	8			LIQUOR/COLCPI
64	DLIQRBA	Num	8			BRAND ADJUSTED LIQUOR PRICE
65	DAINSA90	Num	8			Respondent in Study Area, Year 7, 1990 Census Tract
66	DAYPED90	Num	8			Respondent Presence in YP_EDGE Tract, Year 7, 1990 Census
67	DABHKRES	Num	8			Buffer Count of Alcohol Estabs., Year 7, ½ km, Restaurants
68	DABHKBAR	Num	8			Buffer Count of Alcohol Estabs., Year 7, ½ km, Bars
69	DABHKGRC	Num	8			Buffer Count of Alcohol Estabs., Year 7, ½ km, Grocery stores
70	DABHKCNV	Num	8			Buffer Count of Alcohol Estabs., Year 7, ½ km, Convenience stores
71	DABHKGAS	Num	8			Buffer Count of Alcohol Estabs., Year 7, ½ km, Gas stations
72	DABHKLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 7, ½ km, Liquor stores
73	DABHKTOT	Num	8			Buffer Count of Alcohol Estabs., Year 7, ½ km, Total Count
74	DAB1KRES	Num	8			Buffer Count of Alcohol Estabs., Year 7, 1 km, Restaurants
75	DAB1KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 7, 1 km, Bars
76	DAB1KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 7, 1 km, Grocery stores

Num	Variable	Type	Len	Format	Informat	Label
77	DAB1KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 7, 1 km, Convenience stores
78	DAB1KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 7, 1 km, Gas stations
79	DAB1KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 7, 1 km, Liquor stores
80	DAB1KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 7, 1 km, Total Count
81	DAB2KRES	Num	8			Buffer Count of Alcohol Estabs., Year 7, 2 km, Restaurants
82	DAB2KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 7, 2 km, Bars
83	DAB2KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 7, 2 km, Grocery stores
84	DAB2KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 7, 2 km, Convenience stores
85	DAB2KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 7, 2 km, Gas stations
86	DAB2KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 7, 2 km, Liquor stores
87	DAB2KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 7, 2 km, Total Count
88	DAT90RES	Num	8			Tract Count of Alcohol Estabs., Year 7, 1990 Census, Restaurants
89	DAT90BAR	Num	8			Tract Count of Alcohol Estabs., Year 7, 1990 Census, Bars
90	DAT90GRC	Num	8			Tract Count of Alcohol Estabs., Year 7, 1990 Census, Grocery stores
91	DAT90CNV	Num	8			Tract Count of Alcohol Estabs., Year 7, 1990 Census, Convenience stores
92	DAT90GAS	Num	8			Tract Count of Alcohol Estabs., Year 7, 1990 Census, Gas stations
93	DAT90LIQ	Num	8			Tract Count of Alcohol Estabs., Year 7, 1990 Census, Liquor stores
94	DAT90TOT	Num	8			Tract Count of Alcohol Estabs., Year 7, 1990 Census, Total Count
95	EBEER	Num	8			BEER - 6-pack, 12 oz., excl deposit
96	ELIQR	Num	8			LIQUOR- 750 ml bottle
97	EWINE	Num	8			WINE PRICE - 1.5 liter bottle Chablis
98	EWNBA	Num	8			BRAND ADJUSTED WINE PRICE
99	ERWINE	Num	8			WINE/COLCPI
100	ERWNBA	Num	8			BRAND ADJUSTED WINE/COLCPI
101	EBEERBA	Num	8			BRAND ADJUSTED BEER PRICE
102	ERBEER	Num	8			BEER/COLCPI
103	ERBERBA	Num	8			BRAND ADJUSTED BEER/COLCPI
104	ERLIQBA	Num	8			BRAND ADJUSTED LIQUOR/COLCPI
105	ERLIQR	Num	8			LIQUOR/COLCPI
106	ELIQRBA	Num	8			BRAND ADJUSTED LIQUOR PRICE
107	EAINSA90	Num	8			Respondent in Study Area, Year 10, 1990 Census Tract
108	EAINSA00	Num	8			Respondent in Study Area, Year 10, 2000 Census Tract
109	EAYPED90	Num	8			Respondent Presence in YP_EDGE Tract, Year 10, 1990 Census
110	EAYPED00	Num	8			Respondent Presence in YP_EDGE Tract, Year 10, 2000 Census
111	EABHKRES	Num	8			Buffer Count of Alcohol Estabs., Year 10, ½ km, Restaurants
112	EABHKBAR	Num	8			Buffer Count of Alcohol Estabs., Year 10, ½ km, Bars
113	EABHKGRC	Num	8			Buffer Count of Alcohol Estabs., Year 10, ½ km, Grocery stores
114	EABHKCNV	Num	8			Buffer Count of Alcohol Estabs., Year 10, ½ km, Convenience stores
115	EABHKGAS	Num	8			Buffer Count of Alcohol Estabs., Year 10, ½ km, Gas stations

Num	Variable	Type	Len	Format	Informat	Label
116	EABHCLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 10, ½ km, Liquor stores
117	EABHKTOT	Num	8			Buffer Count of Alcohol Estabs., Year 10, ½ km, Total Count
118	EAB1KRES	Num	8			Buffer Count of Alcohol Estabs., Year 10, 1 km, Restaurants
119	EAB1KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 10, 1 km, Bars
120	EAB1KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 10, 1 km, Grocery stores
121	EAB1KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 10, 1 km, Convenience stores
122	EAB1KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 10, 1 km, Gas stations
123	EAB1KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 10, 1 km, Liquor stores
124	EAB1KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 10, 1 km, Total Count
125	EAB2KRES	Num	8			Buffer Count of Alcohol Estabs., Year 10, 2 km, Restaurants
126	EAB2KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 10, 2 km, Bars
127	EAB2KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 10, 2 km, Grocery stores
128	EAB2KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 10, 2 km, Convenience stores
129	EAB2KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 10, 2 km, Gas stations
130	EAB2KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 10, 2 km, Liquor stores
131	EAB2KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 10, 2 km, Total Count
132	EAT90RES	Num	8			Tract Count of Alcohol Estabs., Year 10, 1990 Census, Restaurants
133	EAT90BAR	Num	8			Tract Count of Alcohol Estabs., Year 10, 1990 Census, Bars
134	EAT90GRC	Num	8			Tract Count of Alcohol Estabs., Year 10, 1990 Census, Grocery stores
135	EAT90CNV	Num	8			Tract Count of Alcohol Estabs., Year 10, 1990 Census, Convenience stores
136	EAT90GAS	Num	8			Tract Count of Alcohol Estabs., Year 10, 1990 Census, Gas stations
137	EAT90LIQ	Num	8			Tract Count of Alcohol Estabs., Year 10, 1990 Census, Liquor stores
138	EAT90TOT	Num	8			Tract Count of Alcohol Estabs., Year 10, 1990 Census, Total Count
139	EAT00RES	Num	8			Tract Count of Alcohol Estabs., Year 10, 2000 Census, Restaurants
140	EAT00BAR	Num	8			Tract Count of Alcohol Estabs., Year 10, 2000 Census, Bars
141	EAT00GRC	Num	8			Tract Count of Alcohol Estabs., Year 10, 2000 Census, Grocery stores
142	EAT00CNV	Num	8			Tract Count of Alcohol Estabs., Year 10, 2000 Census, Convenience stores
143	EAT00GAS	Num	8			Tract Count of Alcohol Estabs., Year 10, 2000 Census, Gas stations
144	EAT00LIQ	Num	8			Tract Count of Alcohol Estabs., Year 10, 2000 Census, Liquor stores
145	EAT00TOT	Num	8			Tract Count of Alcohol Estabs., Year 10, 2000 Census, Total Count
146	FBEER	Num	8			BEER - 6-pack, 12 oz., excl deposit
147	FLIQR	Num	8			LIQUOR- 750 ml bottle
148	FWINE	Num	8			WINE PRICE - 1.5 liter bottle Chablis
149	FWNBA	Num	8			BRAND ADJUSTED WINE PRICE
150	FRWINE	Num	8			WINE/COLCPI
151	FRWNBA	Num	8			BRAND ADJUSTED WINE/COLCPI
152	FBEERBA	Num	8			BRAND ADJUSTED BEER PRICE
153	FRBEER	Num	8			BEER/COLCPI
154	FRBERBA	Num	8			BRAND ADJUSTED BEER/COLCPI

Num	Variable	Type	Len	Format	Informat	Label
155	FRLIQBA	Num	8			BRAND ADJUSTED LIQUOR/COLCPI
156	FRLIQUR	Num	8			LIQUOR/COLCPI
157	FLIQRBA	Num	8			BRAND ADJUSTED LIQUOR PRICE
158	FAINSA00	Num	8			Respondent in Study Area, Year 15, 2000 Census Tract
159	FAYPED00	Num	8			Respondent Presence in YP_EDGE Tract, Year 15, 2000 Census
160	FABHKRES	Num	8			Buffer Count of Alcohol Estabs., Year 15, ½ km, Restaurants
161	FABHKBAR	Num	8			Buffer Count of Alcohol Estabs., Year 15, ½ km, Bars
162	FABHKGRC	Num	8			Buffer Count of Alcohol Estabs., Year 15, ½ km, Grocery stores
163	FABHKCNV	Num	8			Buffer Count of Alcohol Estabs., Year 15, ½ km, Convenience stores
164	FABHKGAS	Num	8			Buffer Count of Alcohol Estabs., Year 15, ½ km, Gas stations
165	FABHKLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 15, ½ km, Liquor stores
166	FABHKTOT	Num	8			Buffer Count of Alcohol Estabs., Year 15, ½ km, Total Count
167	FAB1KRES	Num	8			Buffer Count of Alcohol Estabs., Year 15, 1 km, Restaurants
168	FAB1KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 15, 1 km, Bars
169	FAB1KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 15, 1 km, Grocery stores
170	FAB1KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 15, 1 km, Convenience stores
171	FAB1KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 15, 1 km, Gas stations
172	FAB1KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 15, 1 km, Liquor stores
173	FAB1KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 15, 1 km, Total Count
174	FAB2KRES	Num	8			Buffer Count of Alcohol Estabs., Year 15, 2 km, Restaurants
175	FAB2KBAR	Num	8			Buffer Count of Alcohol Estabs., Year 15, 2 km, Bars
176	FAB2KGRC	Num	8			Buffer Count of Alcohol Estabs., Year 15, 2 km, Grocery stores
177	FAB2KCNV	Num	8			Buffer Count of Alcohol Estabs., Year 15, 2 km, Convenience stores
178	FAB2KGAS	Num	8			Buffer Count of Alcohol Estabs., Year 15, 2 km, Gas stations
179	FAB2KLIQ	Num	8			Buffer Count of Alcohol Estabs., Year 15, 2 km, Liquor stores
180	FAB2KTOT	Num	8			Buffer Count of Alcohol Estabs., Year 15, 2 km, Total Count
181	FAT00RES	Num	8			Tract Count of Alcohol Estabs., Year 15, 2000 Census, Restaurants
182	FAT00BAR	Num	8			Tract Count of Alcohol Estabs., Year 15, 2000 Census, Bars
183	FAT00GRC	Num	8			Tract Count of Alcohol Estabs., Year 15, 2000 Census, Grocery stores
184	FAT00CNV	Num	8			Tract Count of Alcohol Estabs., Year 15, 2000 Census, Convenience stores
185	FAT00GAS	Num	8			Tract Count of Alcohol Estabs., Year 15, 2000 Census, Gas stations
186	FAT00LIQ	Num	8			Tract Count of Alcohol Estabs., Year 15, 2000 Census, Liquor stores
187	FAT00TOT	Num	8			Tract Count of Alcohol Estabs., Year 15, 2000 Census, Total Count

Data Set Name: faacatech.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FL1EPI	Num	8			URINARY EPINEPHRINE (pmol/ml)
3	FL1CREAT	Num	8			URINARY CREATININE (mg/ml)
4	FL1NEPI	Num	8			URINARY NOREPINEPHRINE (pmol/ml)
5	FL1GTVOL	Num	4			TOTAL VOLUME (ml)
6	FL1AJEP	Num	8			EPIDEPHRINE: MULTIPLIED BY TOTAL VOL(pmo
7	FL1AJNEP	Num	8			NOREPIDEPHRINE: MULTIPLIED BY TOTAL (pm
8	FL1EPIFL	Num	3			FLAG FOR UNDETECTABLE EPINEPHRINE LEVELS

Data Set Name: faafige.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FL6IGE	Num	4			IGE, IU/ML
3	FL6IGEF	Num	4			FLAG(=1) FOR UNDETECTABLE IgE

Data Set Name: faahrv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FRSDURN1	Num	4			DURATION OF AN EPOCH #1
3	FRSHR1	Num	8			HEART RATE IN BPM, #1
4	FRSSD1	Num	8			STANDARD DEVIATION (IN MSEC), #1
5	FRRSavg	Num	8			MEAN ROOT MEAN SQUARE OF SUCCESSIVE DIFF
6	FRSLFP1	Num	8			LOW FREQUENCY (LF) POWER (0.04-0.15 Hz,
7	FRSHFP1	Num	8			HIGH FREQUENCY (HF) POWER (0.15-0.50 Hz,
8	FRSDURN2	Num	4			DURATION OF AN EPOCH #2
9	FRSHR2	Num	8			HEART RATE IN BPM, #2
10	FRSSD2	Num	8			STANDARD DEVIATION (IN MSEC), #2
11	FRSRMSD1	Num	8			ROOT MEAN SQUARE OF SUCCESSIVE DIFFERENC
12	FRSLFP2	Num	8			LOW FREQUENCY (LF) POWER (0.04-0.15 Hz,
13	FRSHFP2	Num	8			HIGH FREQUENCY (HF) POWER (0.15-0.50 Hz,
14	FRSHRAVG	Num	8			MEAN AVERAGE OF FRSHR1 & FRSHR2, HEART R
15	FRSSDAVG	Num	8			STANDARD DEVIATION (IN MSEC), AVERAGE OF
16	FRSRMSD2	Num	8			ROOT MEAN SQUARE OF SUCCESSIVE DIFFERENC
17	FRSLFAVG	Num	8			MEAN LOW FREQUENCY (LF) POWER (AVERAGE o
18	FRSHFAVG	Num	8			MEAN HIGH FREQUENCY (HF) POWER (AVERAGE
19	FRSLHFR	Num	8			LOW-FREQ/HI-FREQ POWER RATIO
20	FRSLSD	Num	8			LOG OF STANDARD DEVIATION (SD)
21	FRSLGRMS	Num	8			LOG OF MEAN ROOT MEAN SQUARE
22	FRSLHF	Num	8			LOG OF MEAN HF POWER (FRSHFPAVG)
23	FRSLLF	Num	8			LOG OF MEAN LF POWER (FRSLFPAVG)
24	FRSLGLHR	Num	8			LOG OF LOW/HI POWER RATIO

Data Set Name: faaigfil.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FL6IGF	Num	8			IGF-1 NG/ML
3	FL6IGFDT	Num	8			IGF-1 MEASURE DATE
4	FL6IL6	Num	8			IL6 PG/ML
5	FL6IL6DT	Num	8			IL6 MEASURE DATE
6	FL6IGFF	Num	4			FLAG(=1) FOR UNDETECTABLE IGF-1
7	FL6IL6F	Num	4			FLAG(=1) FOR UNDETECTABLE IL-6

Data Set Name: faascort.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FLHVCNT	Num	3			NUMBER OF VALID SALIVARIY SAMPLES
3	FLHSCOR1	Num	8			SALIVARY CORTISOL (nm/l), AWAKENING SAMP
4	FLHSCOR2	Num	8			SALIVARY CORTISOL (nm/l), 45 MINUTES AFT
5	FLHSCOR3	Num	8			SALIVARY CORTISOL (nm/l), 2.5 HOURS AFTE
6	FLHSCOR4	Num	8			SALIVARY CORTISOL (nm/l), 8 HOURS AFTER
7	FLHSCOR5	Num	8			SALIVARY CORTISOL (nm/l), 12 HOURS AFTER
8	FLHSCOR6	Num	8			SALIVARY CORTISOL (nm/l), BEDTIME SAMPLE
9	FLHDIF12	Num	8			FLHSCOR2 - FLHSCOR1
10	FLHNMISS	Num	8			NUMBER OF MISSING SALIVARIY SAMPLES
11	FLHWKTM	Num	8	TIME5.		WAKE UP TIME
12	FLHWKAM	Num	8			WAKE UP AM/PM
13	FLHS1AM	Num	8			SAMPLE 1 TIME - AM OR PM (1=AM)
14	FLHS2AM	Num	8			SAMPLE 2 (~45 MIN) TIME - AM OR PM (1=AM
15	FLHS3AM	Num	8			SAMPLE 3 (~2.5 HR) TIME - AM OR PM (1=AM
16	FLHS4AM	Num	8			SAMPLE 4 (~8 HR) TIME - AM OR PM (1=AM)
17	FLHS5AM	Num	8			SAMPLE 5 (~12 HR) TIME - AM OR PM (1=AM)
18	FLHS6AM	Num	8			SAMPLE 6 (BEDTIME) TIME - AM OR PM (1=AM
19	FLHS1TM	Num	8	TIME5.		SAMPLE 1 TIME
20	FLHS2TM	Num	8	TIME5.		SAMPLE 2 (~45 MIN) TIME
21	FLHS3TM	Num	8	TIME5.		SAMPLE 3 (~2.5 HR) TIME
22	FLHS4TM	Num	8	TIME5.		SAMPLE 4 (~8 HR) TIME
23	FLHS5TM	Num	8	TIME5.		SAMPLE 5 (~12 HR) TIME
24	FLHS6TM	Num	8	TIME5.		SAMPLE 6 (BEDTIME) TIME
25	FLHS1MIN	Num	8			SAMPLE 1 TIME SINCE WAKING (MIN)
26	FLHS2MIN	Num	8			SAMPLE 2 TIME SINCE WAKING (MIN)
27	FLHS3MIN	Num	8			SAMPLE 3 TIME SINCE WAKING (MIN)
28	FLHS4MIN	Num	8			SAMPLE 4 TIME SINCE WAKING (MIN)
29	FLHS5MIN	Num	8			SAMPLE 5 TIME SINCE WAKING (MIN)
30	FLHS6MIN	Num	8			SAMPLE 6 TIME SINCE WAKING (MIN)

Data Set Name: faaucort.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FLGUCORT	Num	8			URINARY CORTISOL (ng/ml)
3	FLGTVOL	Num	4			TOTAL VOLUME (ml)
4	FLGADCOR	Num	8			URINARY CORTISOL (ng), MULTIPLIED BY TOT

Data Set Name: brain_ntprobnp_y25a.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	EXAM	Num	8			EXAM
3	PLACEMENT	Num	8			Placement
4	RETRIEVED__	Char	12	\$12.	\$12.	Retrieved_?
5	RECEIVED_DATE	Num	8		DATE9.	Received Date
6	NTPROBNP_PG_ML	Num	8			NTProBNP pg/mL

Data Set Name: dyaesel.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	DYSEL	Num	8			dysel

Data Set Name: dyafractalkine.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	DYFRACTALKINE	Num	8			dyfractalkine

Data Set Name: dyapselectin.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	DYPSEL	Num	8			dypsel

Data Set Name: dyasicam1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	RS5491	Num	8			rs5491_merged
3	DSICAM1	Num	8			dsicam1
4	RACE	Num	8	RACEF.		RACE (VERIFIED AY EXAM 2)
5	DSICAM1RR	Num	8			
6	DSICAM1R	Num	8			

Data Set Name: dyavcam.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	DYVCAM	Num	8			dyvcam

Data Set Name: fapselectin.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FYPSEL	Num	8			fypsel

Data Set Name: fasicam.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FSICAM1	Num	8			fsICAM1

Data Set Name: fyaesel.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FYESEL	Num	8			fyesel

Data Set Name: fyfractalkine.sas7dat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FYFRACTALKINE	Num	8			fyfractalkine

Data Set Name: *fyvcam.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FYVCAM	Num	8			fyvcam

Data Set Name: gaaccdys.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	DAY	Num	8			Sequence/day of monitoring
3	STRDATE	Num	8			Date of observation
4	EPOCH	Num	8			Length of epoch(seconds)
5	CTD	Num	8			Average Accelerometer Counts (ct/min/d)
6	TOTCTD	Num	8			Total Accelerometer Counts (per d)
7	INACTIVE	Num	8			Sedentary (min/d 0-99 ct)
8	ACTIVE	Num	8			Activity (min/d >=100 ct)
9	MLIGHT	Num	8			Light Intensity - Matthews (min/d 100-759 ct)
10	MMODLIFE	Num	8			Moderate Lifestyle Intensity - Matthews (min/d 760-1951 ct)
11	MMODWALK	Num	8			Moderate Walk Intensity - Matthews (min/d 1952-5724 ct)
12	MMODERATE	Num	8			Moderate Intensity - Matthews (min/d 760-5724 ct)
13	MVIGOROUS	Num	8			Vigorous Intensity - Matthews (min/d >=5725 ct)
14	MMVPA1	Num	8			MVPA1 - Matthews (min/d >=760 ct)
15	MMVPA2	Num	8			MVPA2 - Matthews (min/d >=1952 ct)
16	FLIGHT	Num	8			Light Intensity - Freedson (min/d 100-1951 ct)
17	FMODERATE	Num	8			Moderate Intensity - Freedson (min/d 1952-5724)
18	FVIGOROUS	Num	8			Vigorous Intensity - Freedson (min/d >= 5725 ct)
19	FMVPA	Num	8			MVPA - Freedson (min/d >= 1952 ct)
20	NLIGHT	Num	8			Light Intensity - NHANES(min/d 100-2019 ct)
21	NMODERATE	Num	8			Moderate Intensity - NHANES(min/d 2020-5998 ct)
22	NVIGOROUS	Num	8			Vigorous Intensity - NHANES(min/d >=5999 ct)
23	NMVPA	Num	8			MVPA - NHANES(min/d >=2020 ct)
24	BREAKS	Num	8			Total number of accumulated inactive-to-active transitions
25	OBSMINS	Num	8			Estimated Wear time (min/d)
26	METS_F1	Num	8			Estimated Energy Expenditure - Freedson Equation
27	METS_S1	Num	8			Estimated Energy Expenditure - Swartz Equation
28	NW_PERIODS	Num	8			# non-wear periods/24 hrs
29	BOUTS_MMVPA1	Num	8			MVPA1 bout frequency - Matthews (min/d >= 760 ct, 8 of 10 minutes)
30	BOUTS_DUR_MMVPA1	Num	8			MVPA1 bout duration - Matthews (min/d >=760 ct, 8 of 10 minutes)
31	BOUTS_MMVPA2	Num	8			MVPA2 bout frequency - Matthews (min/d >=1952 ct, 8 of 10 minutes)
32	BOUTS_DUR_MMVPA2	Num	8			MVPA2 bout duration - Matthews (min/d >=1952 ct, 8 of 10 minutes)
33	BOUTS_MVIGOROUS	Num	8			Vigorous Intensity bout frequency - Matthews (min/d>=5725 ct, 8 of 10 minutes)

Num	Variable	Type	Len	Format	Informat	Label
34	BOUTS_DUR_MVIGOROUS	Num	8			Vigorous Intensity bout duration - Matthews (min/d \geq 5725 ct, 8 of 10 minutes)
35	BOUTS_FMVPA	Num	8			MVPA bout frequency - Freedson (min/d \geq 1952 ct, 8 of 10 minutes)
36	BOUTS_DUR_FMVPA	Num	8			MVPA bout duration - Freedson (min/d \geq 1952 ct, 8 of 10 minutes)
37	BOUTS_FVIGOROUS	Num	8			Vigorous Intensity bout frequency - Freedson (min/d \geq 5725 ct, 8 of 10 minutes)
38	BOUTS_DUR_FVIGOROUS	Num	8			Vigorous Intensity bout duration - Freedson (min/d \geq 5725 ct, 8 of 10 minutes)
39	BOUTS_NMVPA	Num	8			MVPA bout frequency - NHANES (min/d \geq 2020 ct, 8 of 10 minutes)
40	BOUTS_DUR_NMVPA	Num	8			MVPA bout duration - NHANES (min/d \geq 2020 ct, 8 of 10 minutes)
41	BOUTS_NVIGOROUS	Num	8			Vigorous Intensity bout frequency - NHANES (min/d \geq 5999 ct, 8 of 10 minutes)
42	BOUTS_DUR_NVIGOROUS	Num	8			Vigorous Intensity bout duration - NHANES (min/d \geq 5999 ct, 8 of 10 minutes)
43	FULLDAY	Num	8			

Data Set Name: gaaccraws.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	STRTIME	Num	8	TIME8.		Time of observation
3	STRDATE	Num	8			Date of observation
4	EPOCH	Num	8			Length of epoch(seconds)
5	DNLOADTM	Num	8	TIME8.		Time Data Downloaded
6	DNLOADDT	Num	8			Date Data Downloaded
7	BATTERY	Char	33			Battery Voltage
8	MODE	Num	8			Data collection Mode
9	TIME1	Num	8	TIME8.		Starting Time for data collection
10	DATE1	Num	8			Starting Date for data collection
11	PAXINTEN	Num	8			Activity Level
12	STEPS	Num	8			Steps
13	DUAL_ACT	Num	8			Dual Activity Level
14	AXIS3	Num	8			Axis 3 Activity level
15	INCLINE	Num	8			Incline
16	LUX	Num	8			Ambient Light
17	DAY	Num	8			Day of Observation
18	PAXN	Num	8			period number during day(minutes since midnight)

Data Set Name: gaaccwks.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	EPOCH	Num	8			Length of epoch(seconds)
3	OBSMINS	Num	8			Estimated Wear time (min/d)
4	CTD	Num	8			Average Accelerometer Counts (ct/min/d)
5	TOTCTD	Num	8			Total Accelerometer Counts (per d)
6	METS_F	Num	8			Estimated Energy Expenditure - Freedson Equation
7	METS_S	Num	8			Estimated Energy Expenditure - Swartz Equation
8	INACTIVE	Num	8			Sedentary (min/d 0-99 ct)
9	ACTIVE	Num	8			Activity (min/d >=100 ct)
10	BREAKS	Num	8			Total number of accumulated inactive-to-active transitions
11	BREAKS2	Num	8			Total number of accumulated inactive-to-active transitions per inactive hour
12	MLIGHT	Num	8			Light Intensity - Matthews (min/d 100-759 ct)
13	MMODLIFE	Num	8			Moderate Lifestyle Intensity - Matthews (min/d 760-1951 ct)
14	MMODWALK	Num	8			Moderate Walk Intensity - Matthews (min/d 1952-5724 ct)
15	MMODERATE	Num	8			Moderate Intensity - Matthews (min/d 760-5724 ct)
16	MVIGOROUS	Num	8			Vigorous Intensity - Matthews (min/d >=5725 ct)
17	MMVPA1	Num	8			MVPA1 - Matthews (min/d >=760 ct)
18	MMVPA2	Num	8			MVPA2 - Matthews (min/d >=1952 ct)
19	MMVPA1_DUR_BOUT	Num	8			MVPA1 bout duration - Matthews (min/d >=760 ct, 8 of 10 minutes)
20	MMVPA2_DUR_BOUT	Num	8			MVPA2 bout duration - Matthews (min/d >=1952 ct, 8 of 10 minutes)
21	MVIGOROUS_DUR_BOUT	Num	8			Vigorous Intensity bout duration - Matthews (min/d >=5725 ct, 8 of 10 minutes)
22	MMVPA1_FREQ_BOUT	Num	8			MVPA1 bout frequency - Matthews (min/d >= 760 ct, 8 of 10 minutes)
23	MMVPA2_FREQ_BOUT	Num	8			MVPA2 bout frequency - Matthews (min/d >=1952 ct, 8 of 10 minutes)
24	MVIGOROUS_FREQ_BOUT	Num	8			Vigorous Intensity bout frequency - Matthews (min/d >=5725 ct, 8 of 10 minutes)
25	MMODERATE_SUM	Num	8			Total moderate intensity - Matthews (min/wk 760-5724 ct)
26	MVIGOROUS_SUM	Num	8			Total vigorous intensity - Matthews (min/wk >=5725 ct)
27	MMVPA1_SUM	Num	8			Total MVPA1 - Matthews (min/wk >=760 ct)
28	MMVPA2_SUM	Num	8			Total MVPA2 - Matthews (min/wk >=1952 ct)
29	FLIGHT	Num	8			Light Intensity - Freedson (min/d 100-1951 ct)
30	FMODERATE	Num	8			Moderate Intensity - Freedson (min/d 1952-5724)
31	FVIGOROUS	Num	8			Vigorous Intensity - Freedson (min/d >= 5725 ct)
32	FMVPA	Num	8			MVPA - Freedson (min/d >= 1952 ct)

Num	Variable	Type	Len	Format	Informat	Label
33	FMVPA_DUR_BOUT	Num	8			MVPA bout duration - Freedson (min/d >=1952 ct, 8 of 10 minutes)
34	FVIGOROUS_DUR_BOUT	Num	8			Vigorous Intensity bout duration - Freedson (min/d >=5725 ct, 8 of 10 minutes)
35	FMVPA_FREQ_BOUT	Num	8			MVPA bout frequency - Freedson (min/d >=1952 ct, 8 of 10 minutes)
36	FVIGOROUS_FREQ_BOUT	Num	8			Vigorous Intensity bout frequency - Freedson (min/d >=5725 ct, 8 of 10 minutes)
37	FMODERATE_SUM	Num	8			Total moderate intensity - Freedson (min/wk 1952-5724 ct)
38	FVIGOROUS_SUM	Num	8			Total vigorous intensity - Freedson (min/wk >=5725 ct)
39	FMVPA_SUM	Num	8			Total MVPA - Freedson (min/wk >=1952 ct)
40	NLIGHT	Num	8			Light Intensity - NHANES(min/d 100-2019 ct)
41	NMODERATE	Num	8			Moderate Intensity - NHANES(min/d 2020-5998 ct)
42	NVIGOROUS	Num	8			Vigorous Intensity - NHANES(min/d >=5999 ct)
43	NMVPA	Num	8			MVPA - NHANES(min/d >=2020 ct)
44	NMVPA_DUR_BOUT	Num	8			MVPA bout duration - NHANES (min/d >=2020 ct, 8 of 10 minutes)
45	NVIGOROUS_DUR_BOUT	Num	8			Vigorous Intensity bout duration - NHANES (min/d >=5999 ct, 8 of 10 minutes)
46	NMVPA_FREQ_BOUT	Num	8			MVPA bout frequency - NHANES (min/d >=2020 ct, 8 of 10 minutes)
47	NVIGOROUS_FREQ_BOUT	Num	8			Vigorous Intensity bout frequency - NHANES (min/d >=5999 ct, 8 of 10 minutes)
48	NMODERATE_SUM	Num	8			Total moderate intensity - NHANES (min/wk 2020-5998 ct)
49	NVIGOROUS_SUM	Num	8			Total vigorous intensity - NHANES (min/wk >=5999 ct)
50	NMVPA_SUM	Num	8			Total MVPA - NHANES (min/wk >=2020 ct)

Data Set Name: y10cysn1a.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	POSITION	Num	8			Position
3	CYSTATIN_C_MG_L_	Num	8			Cystatin C (mg/L)
4	ASSAY_DATE	Num	8		DATE9.	Assay Date
5	VISIT	Char	7	\$7.	\$7.	Visit

Data Set Name: y15cysn1a.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	POSITION	Num	8			Position
3	CYSTATIN_C_MG_L_	Num	8			Cystatin C (mg/L)
4	ASSAY_DATE	Num	8		DATE9.	Assay Date
5	VISIT	Char	7	\$7.	\$7.	Visit

Data Set Name: y20cysn2a.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	POSITION	Num	8			Position
3	CYSTATIN_C_MG_L_	Num	8			Cystatin C (mg/L)
4	ASSAY_DATE	Num	8		DATE9.	Assay Date
5	VISIT	Char	7	\$7.	\$7.	Visit

Data Set Name: yr07rcdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALDCE1	Num	4			RCD: All Diet rsrc, cnt, E1km
3	ALDCE3	Num	4			RCD: All Diet rsrc, cnt, E3km
4	ALDCE5	Num	4			RCD: All Diet rsrc, cnt, E5km
5	ALDCE8	Num	4			RCD: All Diet rsrc, cnt, E8km
6	ALDCN1	Num	4			RCD: All Diet rsrc, cnt, N1km
7	ALDCN3	Num	4			RCD: All Diet rsrc, cnt, N3km
8	ALDCN5	Num	4			RCD: All Diet rsrc, cnt, N5km
9	ALDCN8	Num	4			RCD: All Diet rsrc, cnt, N8km
10	ALDMAEE1	Num	8			RCD: All Diet rsrc, max Euc dist, E1km
11	ALDMAEE3	Num	8			RCD: All Diet rsrc, max Euc dist, E3km
12	ALDMAEE5	Num	8			RCD: All Diet rsrc, max Euc dist, E5km
13	ALDMAEE8	Num	8			RCD: All Diet rsrc, max Euc dist, E8km
14	ALDMANE1	Num	8			RCD: All Diet rsrc, max net dist, E1km
15	ALDMANE3	Num	8			RCD: All Diet rsrc, max net dist, E3km
16	ALDMANE5	Num	8			RCD: All Diet rsrc, max net dist, E5km
17	ALDMANE8	Num	8			RCD: All Diet rsrc, max net dist, E8km
18	ALDMANN1	Num	8			RCD: All Diet rsrc, max net dist, N1km
19	ALDMANN3	Num	8			RCD: All Diet rsrc, max net dist, N3km
20	ALDMANN5	Num	8			RCD: All Diet rsrc, max net dist, N5km
21	ALDMANN8	Num	8			RCD: All Diet rsrc, max net dist, N8km
22	ALDMDEE8	Num	8			RCD: All Diet rsrc, med Euc dist, E8km
23	ALDMDNE8	Num	8			RCD: All Diet rsrc, med net dist, E8km
24	ALDMDNN8	Num	8			RCD: All Diet rsrc, med net dist, N8km
25	ALDMEEE1	Num	8			RCD: All Diet rsrc, mean Euc dist, E1km
26	ALDMEEE3	Num	8			RCD: All Diet rsrc, mean Euc dist, E3km
27	ALDMEEE5	Num	8			RCD: All Diet rsrc, mean Euc dist, E5km
28	ALDMEEE8	Num	8			RCD: All Diet rsrc, mean Euc dist, E8km
29	ALDMENE1	Num	8			RCD: All Diet rsrc, mean net dist, E1km
30	ALDMENE3	Num	8			RCD: All Diet rsrc, mean net dist, E3km
31	ALDMENE5	Num	8			RCD: All Diet rsrc, mean net dist, E5km
32	ALDMENE8	Num	8			RCD: All Diet rsrc, mean net dist, E8km
33	ALDMENN1	Num	8			RCD: All Diet rsrc, mean net dist, N1km
34	ALDMENN3	Num	8			RCD: All Diet rsrc, mean net dist, N3km
35	ALDMENN5	Num	8			RCD: All Diet rsrc, mean net dist, N5km
36	ALDMENN8	Num	8			RCD: All Diet rsrc, mean net dist, N8km
37	ALDMIEE8	Num	8			RCD: All Diet rsrc, min Euc dist, E8km

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
194	B2DSKEE8	Num	8			RCD: SPEC BEV C2, skewness Edist, E8km
195	B2DSKNE8	Num	8			RCD: SPEC BEV C2, skewness ndist, E8km
196	B2DSKNN8	Num	8			RCD: SPEC BEV C2, skewness ndist, N8km
197	B2DWCEE3	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E3km
198	B2DWCEE5	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E5km
199	B2DWCEE8	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E8km
200	B2DWCNE3	Num	8			RCD: SPEC BEV C2, net wt cnt, E3km
201	B2DWCNE5	Num	8			RCD: SPEC BEV C2, net wt cnt, E5km
202	B2DWCNE8	Num	8			RCD: SPEC BEV C2, net wt cnt, E8km
203	B2DWCNN3	Num	8			RCD: SPEC BEV C2, net wt cnt, N3km
204	B2DWCNN5	Num	8			RCD: SPEC BEV C2, net wt cnt, N5km
205	B2DWCNN8	Num	8			RCD: SPEC BEV C2, net wt cnt, N8km
206	BVDCE1	Num	3			RCD: BEVERAGE C1, cnt, E1km
207	BVDCE3	Num	3			RCD: BEVERAGE C1, cnt, E3km
208	BVDCE5	Num	3			RCD: BEVERAGE C1, cnt, E5km
209	BVDCE8	Num	3			RCD: BEVERAGE C1, cnt, E8km
210	BVDCN1	Num	3			RCD: BEVERAGE C1, cnt, N1km
211	BVDCN3	Num	3			RCD: BEVERAGE C1, cnt, N3km
212	BVDCN5	Num	3			RCD: BEVERAGE C1, cnt, N5km
213	BVDCN8	Num	3			RCD: BEVERAGE C1, cnt, N8km
214	BVDMAEE1	Num	8			RCD: BEVERAGE C1, max Euc dist, E1km
215	BVDMAEE3	Num	8			RCD: BEVERAGE C1, max Euc dist, E3km
216	BVDMAEE5	Num	8			RCD: BEVERAGE C1, max Euc dist, E5km
217	BVDMAEE8	Num	8			RCD: BEVERAGE C1, max Euc dist, E8km
218	BVDMANE1	Num	8			RCD: BEVERAGE C1, max net dist, E1km
219	BVDMANE3	Num	8			RCD: BEVERAGE C1, max net dist, E3km
220	BVDMANE5	Num	8			RCD: BEVERAGE C1, max net dist, E5km
221	BVDMANE8	Num	8			RCD: BEVERAGE C1, max net dist, E8km
222	BVDMANN1	Num	8			RCD: BEVERAGE C1, max net dist, N1km
223	BVDMANN3	Num	8			RCD: BEVERAGE C1, max net dist, N3km
224	BVDMANN5	Num	8			RCD: BEVERAGE C1, max net dist, N5km
225	BVDMANN8	Num	8			RCD: BEVERAGE C1, max net dist, N8km
226	BVDMDEE8	Num	8			RCD: BEVERAGE C1, med Euc dist, E8km
227	BVDMDNE8	Num	8			RCD: BEVERAGE C1, med net dist, E8km
228	BVDMDNN8	Num	8			RCD: BEVERAGE C1, med net dist, N8km
229	BVDMEEE1	Num	8			RCD: BEVERAGE C1, mean Euc dist, E1km
230	BVDMEEE3	Num	8			RCD: BEVERAGE C1, mean Euc dist, E3km
231	BVDMEEE5	Num	8			RCD: BEVERAGE C1, mean Euc dist, E5km
232	BVDMEEE8	Num	8			RCD: BEVERAGE C1, mean Euc dist, E8km

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

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

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

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

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

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

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
662	CYDSNE1	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, E1km
663	CYDSNE3	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, E3km
664	CYDSNE5	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, E5km
665	CYDSNE8	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, E8km
666	CYSDNN1	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, N1km
667	CYSDNN3	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, N3km
668	CYSDNN5	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, N5km
669	CYSDNN8	Num	8			RCD: CNDY/DSSRT C1, std dev ndist, N8km
670	CYDSKEE8	Num	8			RCD: CNDY/DSSRT C1, skewness Edist, E8km
671	CYDSKNE8	Num	8			RCD: CNDY/DSSRT C1, skewness ndist, E8km
672	CYDSKNN8	Num	8			RCD: CNDY/DSSRT C1, skewness ndist, N8km
673	CYDWCEE3	Num	8			RCD: CNDY/DSSRT C1, Euc wt cnt, E3km
674	CYDWCEE5	Num	8			RCD: CNDY/DSSRT C1, Euc wt cnt, E5km
675	CYDWCEE8	Num	8			RCD: CNDY/DSSRT C1, Euc wt cnt, E8km
676	CYDWCNE3	Num	8			RCD: CNDY/DSSRT C1, net wt cnt, E3km
677	CYDWCNE5	Num	8			RCD: CNDY/DSSRT C1, net wt cnt, E5km
678	CYDWCNE8	Num	8			RCD: CNDY/DSSRT C1, net wt cnt, E8km
679	CYDWCNN3	Num	8			RCD: CNDY/DSSRT C1, net wt cnt, N3km
680	CYDWCNN5	Num	8			RCD: CNDY/DSSRT C1, net wt cnt, N5km
681	CYDWCNN8	Num	8			RCD: CNDY/DSSRT C1, net wt cnt, N8km
682	D2DCE1	Num	3			RCD: SPEC DAIRY C2, cnt, E1km
683	D2DCE3	Num	3			RCD: SPEC DAIRY C2, cnt, E3km
684	D2DCE5	Num	3			RCD: SPEC DAIRY C2, cnt, E5km
685	D2DCE8	Num	3			RCD: SPEC DAIRY C2, cnt, E8km
686	D2DCN1	Num	3			RCD: SPEC DAIRY C2, cnt, N1km
687	D2DCN3	Num	3			RCD: SPEC DAIRY C2, cnt, N3km
688	D2DCN5	Num	3			RCD: SPEC DAIRY C2, cnt, N5km
689	D2DCN8	Num	3			RCD: SPEC DAIRY C2, cnt, N8km
690	D2DMAEE1	Num	8			RCD: SPEC DAIRY C2, max Euc dist, E1km
691	D2DMAEE3	Num	8			RCD: SPEC DAIRY C2, max Euc dist, E3km
692	D2DMAEE5	Num	8			RCD: SPEC DAIRY C2, max Euc dist, E5km
693	D2DMAEE8	Num	8			RCD: SPEC DAIRY C2, max Euc dist, E8km
694	D2DMANE1	Num	8			RCD: SPEC DAIRY C2, max net dist, E1km
695	D2DMANE3	Num	8			RCD: SPEC DAIRY C2, max net dist, E3km
696	D2DMANE5	Num	8			RCD: SPEC DAIRY C2, max net dist, E5km
697	D2DMANE8	Num	8			RCD: SPEC DAIRY C2, max net dist, E8km
698	D2DMANN1	Num	8			RCD: SPEC DAIRY C2, max net dist, N1km
699	D2DMANN3	Num	8			RCD: SPEC DAIRY C2, max net dist, N3km
700	D2DMANN5	Num	8			RCD: SPEC DAIRY C2, max net dist, N5km

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
818	ETDCE1	Num	4			RCD: ETHNIC RST C1, cnt, E1km
819	ETDCE3	Num	4			RCD: ETHNIC RST C1, cnt, E3km
820	ETDCE5	Num	4			RCD: ETHNIC RST C1, cnt, E5km
821	ETDCE8	Num	4			RCD: ETHNIC RST C1, cnt, E8km
822	ETDCN1	Num	4			RCD: ETHNIC RST C1, cnt, N1km
823	ETDCN3	Num	4			RCD: ETHNIC RST C1, cnt, N3km
824	ETDCN5	Num	4			RCD: ETHNIC RST C1, cnt, N5km
825	ETDCN8	Num	4			RCD: ETHNIC RST C1, cnt, N8km
826	ETDMAEE1	Num	8			RCD: ETHNIC RST C1, max Euc dist, E1km
827	ETDMAEE3	Num	8			RCD: ETHNIC RST C1, max Euc dist, E3km
828	ETDMAEE5	Num	8			RCD: ETHNIC RST C1, max Euc dist, E5km
829	ETDMAEE8	Num	8			RCD: ETHNIC RST C1, max Euc dist, E8km
830	ETDMANE1	Num	8			RCD: ETHNIC RST C1, max net dist, E1km
831	ETDMANE3	Num	8			RCD: ETHNIC RST C1, max net dist, E3km
832	ETDMANE5	Num	8			RCD: ETHNIC RST C1, max net dist, E5km
833	ETDMANE8	Num	8			RCD: ETHNIC RST C1, max net dist, E8km
834	ETDMANN1	Num	8			RCD: ETHNIC RST C1, max net dist, N1km
835	ETDMANN3	Num	8			RCD: ETHNIC RST C1, max net dist, N3km
836	ETDMANN5	Num	8			RCD: ETHNIC RST C1, max net dist, N5km
837	ETDMANN8	Num	8			RCD: ETHNIC RST C1, max net dist, N8km
838	ETDMDEE8	Num	8			RCD: ETHNIC RST C1, med Euc dist, E8km
839	ETDMDNE8	Num	8			RCD: ETHNIC RST C1, med net dist, E8km
840	ETDMDNN8	Num	8			RCD: ETHNIC RST C1, med net dist, N8km
841	ETDMEEE1	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E1km
842	ETDMEEE3	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E3km
843	ETDMEEE5	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E5km
844	ETDMEEE8	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E8km
845	ETDMENE1	Num	8			RCD: ETHNIC RST C1, mean net dist, E1km
846	ETDMENE3	Num	8			RCD: ETHNIC RST C1, mean net dist, E3km
847	ETDMENE5	Num	8			RCD: ETHNIC RST C1, mean net dist, E5km
848	ETDMENE8	Num	8			RCD: ETHNIC RST C1, mean net dist, E8km
849	ETDMENN1	Num	8			RCD: ETHNIC RST C1, mean net dist, N1km
850	ETDMENN3	Num	8			RCD: ETHNIC RST C1, mean net dist, N3km
851	ETDMENN5	Num	8			RCD: ETHNIC RST C1, mean net dist, N5km
852	ETDMENN8	Num	8			RCD: ETHNIC RST C1, mean net dist, N8km
853	ETDMIEE8	Num	8			RCD: ETHNIC RST C1, min Euc dist, E8km
854	ETDMINE8	Num	8			RCD: ETHNIC RST C1, min net dist, E8km
855	ETDMINN8	Num	8			RCD: ETHNIC RST C1, min net dist, N8km
856	ETDQIEE8	Num	8			RCD: ETHNIC RST C1, Q1 Euc dist, E8km

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
974	FCDMDEE8	Num	8			RCD: FF CHAIN C1, med Euc dist, E8km
975	FCDMDNE8	Num	8			RCD: FF CHAIN C1, med net dist, E8km
976	FCDMDNN8	Num	8			RCD: FF CHAIN C1, med net dist, N8km
977	FCDMEEE1	Num	8			RCD: FF CHAIN C1, mean Euc dist, E1km
978	FCDMEEE3	Num	8			RCD: FF CHAIN C1, mean Euc dist, E3km
979	FCDMEEE5	Num	8			RCD: FF CHAIN C1, mean Euc dist, E5km
980	FCDMEEE8	Num	8			RCD: FF CHAIN C1, mean Euc dist, E8km
981	FCDMENE1	Num	8			RCD: FF CHAIN C1, mean net dist, E1km
982	FCDMENE3	Num	8			RCD: FF CHAIN C1, mean net dist, E3km
983	FCDMENE5	Num	8			RCD: FF CHAIN C1, mean net dist, E5km
984	FCDMENE8	Num	8			RCD: FF CHAIN C1, mean net dist, E8km
985	FCDMENN1	Num	8			RCD: FF CHAIN C1, mean net dist, N1km
986	FCDMENN3	Num	8			RCD: FF CHAIN C1, mean net dist, N3km
987	FCDMENN5	Num	8			RCD: FF CHAIN C1, mean net dist, N5km
988	FCDMENN8	Num	8			RCD: FF CHAIN C1, mean net dist, N8km
989	FCDMIEE8	Num	8			RCD: FF CHAIN C1, min Euc dist, E8km
990	FCDMINE8	Num	8			RCD: FF CHAIN C1, min net dist, E8km
991	FCDMINN8	Num	8			RCD: FF CHAIN C1, min net dist, N8km
992	FCDQ1EE8	Num	8			RCD: FF CHAIN C1, Q1 Euc dist, E8km
993	FCDQ1NE8	Num	8			RCD: FF CHAIN C1, Q1 net dist, E8km
994	FCDQ1NN8	Num	8			RCD: FF CHAIN C1, Q1 net dist, N8km
995	FCDQ3EE8	Num	8			RCD: FF CHAIN C1, Q3 Euc dist, E8km
996	FCDQ3NE8	Num	8			RCD: FF CHAIN C1, Q3 net dist, E8km
997	FCDQ3NN8	Num	8			RCD: FF CHAIN C1, Q3 net dist, N8km
998	FCDSDEE1	Num	8			RCD: FF CHAIN C1, std dev Edist, E1km
999	FCDSDEE3	Num	8			RCD: FF CHAIN C1, std dev Edist, E3km
1000	FCDSDEE5	Num	8			RCD: FF CHAIN C1, std dev Edist, E5km
1001	FCDSDEE8	Num	8			RCD: FF CHAIN C1, std dev Edist, E8km
1002	FCSDNE1	Num	8			RCD: FF CHAIN C1, std dev ndist, E1km
1003	FCSDNE3	Num	8			RCD: FF CHAIN C1, std dev ndist, E3km
1004	FCSDNE5	Num	8			RCD: FF CHAIN C1, std dev ndist, E5km
1005	FCSDNE8	Num	8			RCD: FF CHAIN C1, std dev ndist, E8km
1006	FCSDNN1	Num	8			RCD: FF CHAIN C1, std dev ndist, N1km
1007	FCSDNN3	Num	8			RCD: FF CHAIN C1, std dev ndist, N3km
1008	FCSDNN5	Num	8			RCD: FF CHAIN C1, std dev ndist, N5km
1009	FCSDNN8	Num	8			RCD: FF CHAIN C1, std dev ndist, N8km
1010	FCDSKEE8	Num	8			RCD: FF CHAIN C1, skewness Edist, E8km
1011	FCDSKNE8	Num	8			RCD: FF CHAIN C1, skewness ndist, E8km
1012	FCDSKNN8	Num	8			RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1013	FCDWCEE3	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E3km
1014	FCDWCEE5	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E5km
1015	FCDWCEE8	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E8km
1016	FCDWCNE3	Num	8			RCD: FF CHAIN C1, net wt cnt, E3km
1017	FCDWCNE5	Num	8			RCD: FF CHAIN C1, net wt cnt, E5km
1018	FCDWCNE8	Num	8			RCD: FF CHAIN C1, net wt cnt, E8km
1019	FCDWCNN3	Num	8			RCD: FF CHAIN C1, net wt cnt, N3km
1020	FCDWCNN5	Num	8			RCD: FF CHAIN C1, net wt cnt, N5km
1021	FCDWCNN8	Num	8			RCD: FF CHAIN C1, net wt cnt, N8km
1022	FNDCE1	Num	3			RCD: FF NOCHAIN C1, cnt, E1km
1023	FNDCE3	Num	4			RCD: FF NOCHAIN C1, cnt, E3km
1024	FNDCE5	Num	4			RCD: FF NOCHAIN C1, cnt, E5km
1025	FNDCE8	Num	4			RCD: FF NOCHAIN C1, cnt, E8km
1026	FNDCN1	Num	3			RCD: FF NOCHAIN C1, cnt, N1km
1027	FNDCN3	Num	4			RCD: FF NOCHAIN C1, cnt, N3km
1028	FNDCN5	Num	4			RCD: FF NOCHAIN C1, cnt, N5km
1029	FNDCN8	Num	4			RCD: FF NOCHAIN C1, cnt, N8km
1030	FNDMAEE1	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E1km
1031	FNDMAEE3	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E3km
1032	FNDMAEE5	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E5km
1033	FNDMAEE8	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E8km
1034	FNDMANE1	Num	8			RCD: FF NOCHAIN C1, max net dist, E1km
1035	FNDMANE3	Num	8			RCD: FF NOCHAIN C1, max net dist, E3km
1036	FNDMANE5	Num	8			RCD: FF NOCHAIN C1, max net dist, E5km
1037	FNDMANE8	Num	8			RCD: FF NOCHAIN C1, max net dist, E8km
1038	FNDMANN1	Num	8			RCD: FF NOCHAIN C1, max net dist, N1km
1039	FNDMANN3	Num	8			RCD: FF NOCHAIN C1, max net dist, N3km
1040	FNDMANN5	Num	8			RCD: FF NOCHAIN C1, max net dist, N5km
1041	FNDMANN8	Num	8			RCD: FF NOCHAIN C1, max net dist, N8km
1042	FNDMD EE8	Num	8			RCD: FF NOCHAIN C1, med Euc dist, E8km
1043	FNDMDNE8	Num	8			RCD: FF NOCHAIN C1, med net dist, E8km
1044	FNDMDNN8	Num	8			RCD: FF NOCHAIN C1, med net dist, N8km
1045	FNDMEEE1	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E1km
1046	FNDMEEE3	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E3km
1047	FNDMEEE5	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E5km
1048	FNDMEEE8	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E8km
1049	FNDMENE1	Num	8			RCD: FF NOCHAIN C1, mean net dist, E1km
1050	FNDMENE3	Num	8			RCD: FF NOCHAIN C1, mean net dist, E3km
1051	FNDMENE5	Num	8			RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1052	FNDMENE8	Num	8			RCD: FF NOCHAIN C1, mean net dist, E8km
1053	FNDMENN1	Num	8			RCD: FF NOCHAIN C1, mean net dist, N1km
1054	FNDMENN3	Num	8			RCD: FF NOCHAIN C1, mean net dist, N3km
1055	FNDMENN5	Num	8			RCD: FF NOCHAIN C1, mean net dist, N5km
1056	FNDMENN8	Num	8			RCD: FF NOCHAIN C1, mean net dist, N8km
1057	FNDMIEE8	Num	8			RCD: FF NOCHAIN C1, min Euc dist, E8km
1058	FNDMINE8	Num	8			RCD: FF NOCHAIN C1, min net dist, E8km
1059	FNDMINN8	Num	8			RCD: FF NOCHAIN C1, min net dist, N8km
1060	FNDQ1EE8	Num	8			RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1061	FNDQ1NE8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, E8km
1062	FNDQ1NN8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, N8km
1063	FNDQ3EE8	Num	8			RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1064	FNDQ3NE8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, E8km
1065	FNDQ3NN8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, N8km
1066	FNDSDEE1	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E1km
1067	FNDSDEE3	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E3km
1068	FNDSDEE5	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E5km
1069	FNDSDEE8	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E8km
1070	FNDSDNE1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E1km
1071	FNDSDNE3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E3km
1072	FNDSDNE5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E5km
1073	FNDSDNE8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E8km
1074	FNDSDNN1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N1km
1075	FNDSDNN3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N3km
1076	FNDSDNN5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N5km
1077	FNDSDNN8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N8km
1078	FNDSKEE8	Num	8			RCD: FF NOCHAIN C1, skewness Edist, E8km
1079	FNDSKNE8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, E8km
1080	FNDSKNN8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, N8km
1081	FNDWCCE3	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1082	FNDWCCE5	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1083	FNDWCCE8	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1084	FNDWCNE3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E3km
1085	FNDWCNE5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E5km
1086	FNDWCNE8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E8km
1087	FNDWCNN3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N3km
1088	FNDWCNN5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N5km
1089	FNDWCNN8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N8km
1090	FSDCE1	Num	4			RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Format	Informat	Label
1091	FSDCE3	Num	4			RCD: FOOD STAND C1, cnt, E3km
1092	FSDCE5	Num	4			RCD: FOOD STAND C1, cnt, E5km
1093	FSDCE8	Num	4			RCD: FOOD STAND C1, cnt, E8km
1094	FSDCN1	Num	4			RCD: FOOD STAND C1, cnt, N1km
1095	FSDCN3	Num	4			RCD: FOOD STAND C1, cnt, N3km
1096	FSDCN5	Num	4			RCD: FOOD STAND C1, cnt, N5km
1097	FSDCN8	Num	4			RCD: FOOD STAND C1, cnt, N8km
1098	FSDMAEE1	Num	8			RCD: FOOD STAND C1, max Euc dist, E1km
1099	FSDMAEE3	Num	8			RCD: FOOD STAND C1, max Euc dist, E3km
1100	FSDMAEE5	Num	8			RCD: FOOD STAND C1, max Euc dist, E5km
1101	FSDMAEE8	Num	8			RCD: FOOD STAND C1, max Euc dist, E8km
1102	FSDMANE1	Num	8			RCD: FOOD STAND C1, max net dist, E1km
1103	FSDMANE3	Num	8			RCD: FOOD STAND C1, max net dist, E3km
1104	FSDMANE5	Num	8			RCD: FOOD STAND C1, max net dist, E5km
1105	FSDMANE8	Num	8			RCD: FOOD STAND C1, max net dist, E8km
1106	FSDMANN1	Num	8			RCD: FOOD STAND C1, max net dist, N1km
1107	FSDMANN3	Num	8			RCD: FOOD STAND C1, max net dist, N3km
1108	FSDMANN5	Num	8			RCD: FOOD STAND C1, max net dist, N5km
1109	FSDMANN8	Num	8			RCD: FOOD STAND C1, max net dist, N8km
1110	FSDMDEE8	Num	8			RCD: FOOD STAND C1, med Euc dist, E8km
1111	FSDMDNE8	Num	8			RCD: FOOD STAND C1, med net dist, E8km
1112	FSDMDNN8	Num	8			RCD: FOOD STAND C1, med net dist, N8km
1113	FSDMEEE1	Num	8			RCD: FOOD STAND C1, mean Euc dist, E1km
1114	FSDMEEE3	Num	8			RCD: FOOD STAND C1, mean Euc dist, E3km
1115	FSDMEEE5	Num	8			RCD: FOOD STAND C1, mean Euc dist, E5km
1116	FSDMEEE8	Num	8			RCD: FOOD STAND C1, mean Euc dist, E8km
1117	FSDMENE1	Num	8			RCD: FOOD STAND C1, mean net dist, E1km
1118	FSDMENE3	Num	8			RCD: FOOD STAND C1, mean net dist, E3km
1119	FSDMENE5	Num	8			RCD: FOOD STAND C1, mean net dist, E5km
1120	FSDMENE8	Num	8			RCD: FOOD STAND C1, mean net dist, E8km
1121	FSDMENN1	Num	8			RCD: FOOD STAND C1, mean net dist, N1km
1122	FSDMENN3	Num	8			RCD: FOOD STAND C1, mean net dist, N3km
1123	FSDMENN5	Num	8			RCD: FOOD STAND C1, mean net dist, N5km
1124	FSDMENN8	Num	8			RCD: FOOD STAND C1, mean net dist, N8km
1125	FSDMIEE8	Num	8			RCD: FOOD STAND C1, min Euc dist, E8km
1126	FSDMINE8	Num	8			RCD: FOOD STAND C1, min net dist, E8km
1127	FSDMINN8	Num	8			RCD: FOOD STAND C1, min net dist, N8km
1128	FSDQ1EE8	Num	8			RCD: FOOD STAND C1, Q1 Euc dist, E8km
1129	FSDQ1NE8	Num	8			RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1130	FSDQ1NN8	Num	8			RCD: FOOD STAND C1, Q1 net dist, N8km
1131	FSDQ3EE8	Num	8			RCD: FOOD STAND C1, Q3 Euc dist, E8km
1132	FSDQ3NE8	Num	8			RCD: FOOD STAND C1, Q3 net dist, E8km
1133	FSDQ3NN8	Num	8			RCD: FOOD STAND C1, Q3 net dist, N8km
1134	FSDSDEE1	Num	8			RCD: FOOD STAND C1, std dev Edist, E1km
1135	FSDSDEE3	Num	8			RCD: FOOD STAND C1, std dev Edist, E3km
1136	FSDSDEE5	Num	8			RCD: FOOD STAND C1, std dev Edist, E5km
1137	FSDSDEE8	Num	8			RCD: FOOD STAND C1, std dev Edist, E8km
1138	FSDSDNE1	Num	8			RCD: FOOD STAND C1, std dev ndist, E1km
1139	FSDSDNE3	Num	8			RCD: FOOD STAND C1, std dev ndist, E3km
1140	FSDSDNE5	Num	8			RCD: FOOD STAND C1, std dev ndist, E5km
1141	FSDSDNE8	Num	8			RCD: FOOD STAND C1, std dev ndist, E8km
1142	FSDSDNN1	Num	8			RCD: FOOD STAND C1, std dev ndist, N1km
1143	FSDSDNN3	Num	8			RCD: FOOD STAND C1, std dev ndist, N3km
1144	FSDSDNN5	Num	8			RCD: FOOD STAND C1, std dev ndist, N5km
1145	FSDSDNN8	Num	8			RCD: FOOD STAND C1, std dev ndist, N8km
1146	FSDSKEE8	Num	8			RCD: FOOD STAND C1, skewness Edist, E8km
1147	FSDSKNE8	Num	8			RCD: FOOD STAND C1, skewness ndist, E8km
1148	FSDSKNN8	Num	8			RCD: FOOD STAND C1, skewness ndist, N8km
1149	FSDWCEE3	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E3km
1150	FSDWCEE5	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E5km
1151	FSDWCEE8	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E8km
1152	FSDWCNE3	Num	8			RCD: FOOD STAND C1, net wt cnt, E3km
1153	FSDWCNE5	Num	8			RCD: FOOD STAND C1, net wt cnt, E5km
1154	FSDWCNE8	Num	8			RCD: FOOD STAND C1, net wt cnt, E8km
1155	FSDWCNN3	Num	8			RCD: FOOD STAND C1, net wt cnt, N3km
1156	FSDWCNN5	Num	8			RCD: FOOD STAND C1, net wt cnt, N5km
1157	FSDWCNN8	Num	8			RCD: FOOD STAND C1, net wt cnt, N8km
1158	FVDCE1	Num	3			RCD: FRTVG MRKT C1, cnt, E1km
1159	FVDCE3	Num	3			RCD: FRTVG MRKT C1, cnt, E3km
1160	FVDCE5	Num	4			RCD: FRTVG MRKT C1, cnt, E5km
1161	FVDCE8	Num	4			RCD: FRTVG MRKT C1, cnt, E8km
1162	FVDCN1	Num	3			RCD: FRTVG MRKT C1, cnt, N1km
1163	FVDCN3	Num	3			RCD: FRTVG MRKT C1, cnt, N3km
1164	FVDCN5	Num	3			RCD: FRTVG MRKT C1, cnt, N5km
1165	FVDCN8	Num	4			RCD: FRTVG MRKT C1, cnt, N8km
1166	FVDMAEE1	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E1km
1167	FVDMAEE3	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E3km
1168	FVDMAEE5	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1169	FVDMREE8	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E8km
1170	FVDMANE1	Num	8			RCD: FRTVG MRKT C1, max net dist, E1km
1171	FVDMANE3	Num	8			RCD: FRTVG MRKT C1, max net dist, E3km
1172	FVDMANE5	Num	8			RCD: FRTVG MRKT C1, max net dist, E5km
1173	FVDMANE8	Num	8			RCD: FRTVG MRKT C1, max net dist, E8km
1174	FVDMANN1	Num	8			RCD: FRTVG MRKT C1, max net dist, N1km
1175	FVDMANN3	Num	8			RCD: FRTVG MRKT C1, max net dist, N3km
1176	FVDMANN5	Num	8			RCD: FRTVG MRKT C1, max net dist, N5km
1177	FVDMANN8	Num	8			RCD: FRTVG MRKT C1, max net dist, N8km
1178	FVDMDEE8	Num	8			RCD: FRTVG MRKT C1, med Euc dist, E8km
1179	FVDMDNE8	Num	8			RCD: FRTVG MRKT C1, med net dist, E8km
1180	FVDMDNN8	Num	8			RCD: FRTVG MRKT C1, med net dist, N8km
1181	FVDMEEE1	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E1km
1182	FVDMEEE3	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E3km
1183	FVDMEEE5	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E5km
1184	FVDMEEE8	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E8km
1185	FVDMENE1	Num	8			RCD: FRTVG MRKT C1, mean net dist, E1km
1186	FVDMENE3	Num	8			RCD: FRTVG MRKT C1, mean net dist, E3km
1187	FVDMENE5	Num	8			RCD: FRTVG MRKT C1, mean net dist, E5km
1188	FVDMENE8	Num	8			RCD: FRTVG MRKT C1, mean net dist, E8km
1189	FVDMENN1	Num	8			RCD: FRTVG MRKT C1, mean net dist, N1km
1190	FVDMENN3	Num	8			RCD: FRTVG MRKT C1, mean net dist, N3km
1191	FVDMENN5	Num	8			RCD: FRTVG MRKT C1, mean net dist, N5km
1192	FVDMENN8	Num	8			RCD: FRTVG MRKT C1, mean net dist, N8km
1193	FVDMIEE8	Num	8			RCD: FRTVG MRKT C1, min Euc dist, E8km
1194	FVDMINE8	Num	8			RCD: FRTVG MRKT C1, min net dist, E8km
1195	FVDMINN8	Num	8			RCD: FRTVG MRKT C1, min net dist, N8km
1196	FVDQ1EE8	Num	8			RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1197	FVDQ1NE8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, E8km
1198	FVDQ1NN8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, N8km
1199	FVDQ3EE8	Num	8			RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1200	FVDQ3NE8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, E8km
1201	FVDQ3NN8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, N8km
1202	FVDSDEE1	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E1km
1203	FVDSDEE3	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E3km
1204	FVDSDEE5	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E5km
1205	FVDSDEE8	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E8km
1206	FVSDNE1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E1km
1207	FVSDNE3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1208	FVDSNE5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E5km
1209	FVDSNE8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E8km
1210	FVSDNN1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N1km
1211	FVSDNN3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N3km
1212	FVSDNN5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N5km
1213	FVSDNN8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N8km
1214	FVDSKEE8	Num	8			RCD: FRTVG MRKT C1, skewness Edist, E8km
1215	FVDSKNE8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, E8km
1216	FVDSKNN8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, N8km
1217	FVDWCEE3	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1218	FVDWCEE5	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1219	FVDWCEE8	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1220	FVDWCNE3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E3km
1221	FVDWCNE5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E5km
1222	FVDWCNE8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E8km
1223	FVDWCNN3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N3km
1224	FVDWCNN5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N5km
1225	FVDWCNN8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N8km
1226	G2DCE1	Num	3			RCD: GRO STORE C2, cnt, E1km
1227	G2DCE3	Num	4			RCD: GRO STORE C2, cnt, E3km
1228	G2DCE5	Num	4			RCD: GRO STORE C2, cnt, E5km
1229	G2DCE8	Num	4			RCD: GRO STORE C2, cnt, E8km
1230	G2DCN1	Num	3			RCD: GRO STORE C2, cnt, N1km
1231	G2DCN3	Num	4			RCD: GRO STORE C2, cnt, N3km
1232	G2DCN5	Num	4			RCD: GRO STORE C2, cnt, N5km
1233	G2DCN8	Num	4			RCD: GRO STORE C2, cnt, N8km
1234	G2DMAEE1	Num	8			RCD: GRO STORE C2, max Euc dist, E1km
1235	G2DMAEE3	Num	8			RCD: GRO STORE C2, max Euc dist, E3km
1236	G2DMAEE5	Num	8			RCD: GRO STORE C2, max Euc dist, E5km
1237	G2DMAEE8	Num	8			RCD: GRO STORE C2, max Euc dist, E8km
1238	G2DMANE1	Num	8			RCD: GRO STORE C2, max net dist, E1km
1239	G2DMANE3	Num	8			RCD: GRO STORE C2, max net dist, E3km
1240	G2DMANE5	Num	8			RCD: GRO STORE C2, max net dist, E5km
1241	G2DMANE8	Num	8			RCD: GRO STORE C2, max net dist, E8km
1242	G2DMANN1	Num	8			RCD: GRO STORE C2, max net dist, N1km
1243	G2DMANN3	Num	8			RCD: GRO STORE C2, max net dist, N3km
1244	G2DMANN5	Num	8			RCD: GRO STORE C2, max net dist, N5km
1245	G2DMANN8	Num	8			RCD: GRO STORE C2, max net dist, N8km
1246	G2DMDEE8	Num	8			RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1247	G2DMDNE8	Num	8			RCD: GRO STORE C2, med net dist, E8km
1248	G2DMDNN8	Num	8			RCD: GRO STORE C2, med net dist, N8km
1249	G2DMEEE1	Num	8			RCD: GRO STORE C2, mean Euc dist, E1km
1250	G2DMEEE3	Num	8			RCD: GRO STORE C2, mean Euc dist, E3km
1251	G2DMEEE5	Num	8			RCD: GRO STORE C2, mean Euc dist, E5km
1252	G2DMEEE8	Num	8			RCD: GRO STORE C2, mean Euc dist, E8km
1253	G2DMENE1	Num	8			RCD: GRO STORE C2, mean net dist, E1km
1254	G2DMENE3	Num	8			RCD: GRO STORE C2, mean net dist, E3km
1255	G2DMENE5	Num	8			RCD: GRO STORE C2, mean net dist, E5km
1256	G2DMENE8	Num	8			RCD: GRO STORE C2, mean net dist, E8km
1257	G2DMENN1	Num	8			RCD: GRO STORE C2, mean net dist, N1km
1258	G2DMENN3	Num	8			RCD: GRO STORE C2, mean net dist, N3km
1259	G2DMENN5	Num	8			RCD: GRO STORE C2, mean net dist, N5km
1260	G2DMENN8	Num	8			RCD: GRO STORE C2, mean net dist, N8km
1261	G2DMIEE8	Num	8			RCD: GRO STORE C2, min Euc dist, E8km
1262	G2DMINE8	Num	8			RCD: GRO STORE C2, min net dist, E8km
1263	G2DMINN8	Num	8			RCD: GRO STORE C2, min net dist, N8km
1264	G2DQ1EE8	Num	8			RCD: GRO STORE C2, Q1 Euc dist, E8km
1265	G2DQ1NE8	Num	8			RCD: GRO STORE C2, Q1 net dist, E8km
1266	G2DQ1NN8	Num	8			RCD: GRO STORE C2, Q1 net dist, N8km
1267	G2DQ3EE8	Num	8			RCD: GRO STORE C2, Q3 Euc dist, E8km
1268	G2DQ3NE8	Num	8			RCD: GRO STORE C2, Q3 net dist, E8km
1269	G2DQ3NN8	Num	8			RCD: GRO STORE C2, Q3 net dist, N8km
1270	G2DSDEE1	Num	8			RCD: GRO STORE C2, std dev Edist, E1km
1271	G2DSDEE3	Num	8			RCD: GRO STORE C2, std dev Edist, E3km
1272	G2DSDEE5	Num	8			RCD: GRO STORE C2, std dev Edist, E5km
1273	G2DSDEE8	Num	8			RCD: GRO STORE C2, std dev Edist, E8km
1274	G2DSDNE1	Num	8			RCD: GRO STORE C2, std dev ndist, E1km
1275	G2DSDNE3	Num	8			RCD: GRO STORE C2, std dev ndist, E3km
1276	G2DSDNE5	Num	8			RCD: GRO STORE C2, std dev ndist, E5km
1277	G2DSDNE8	Num	8			RCD: GRO STORE C2, std dev ndist, E8km
1278	G2DSDNN1	Num	8			RCD: GRO STORE C2, std dev ndist, N1km
1279	G2DSDNN3	Num	8			RCD: GRO STORE C2, std dev ndist, N3km
1280	G2DSDNN5	Num	8			RCD: GRO STORE C2, std dev ndist, N5km
1281	G2DSDNN8	Num	8			RCD: GRO STORE C2, std dev ndist, N8km
1282	G2DSKEE8	Num	8			RCD: GRO STORE C2, skewness Edist, E8km
1283	G2DSKNE8	Num	8			RCD: GRO STORE C2, skewness ndist, E8km
1284	G2DSKNN8	Num	8			RCD: GRO STORE C2, skewness ndist, N8km
1285	G2DWCEE3	Num	8			RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1286	G2DWCCE5	Num	8			RCD: GRO STORE C2, Euc wt cnt, E5km
1287	G2DWCCE8	Num	8			RCD: GRO STORE C2, Euc wt cnt, E8km
1288	G2DWCNE3	Num	8			RCD: GRO STORE C2, net wt cnt, E3km
1289	G2DWCNE5	Num	8			RCD: GRO STORE C2, net wt cnt, E5km
1290	G2DWCNE8	Num	8			RCD: GRO STORE C2, net wt cnt, E8km
1291	G2DWCNN3	Num	8			RCD: GRO STORE C2, net wt cnt, N3km
1292	G2DWCNN5	Num	8			RCD: GRO STORE C2, net wt cnt, N5km
1293	G2DWCNN8	Num	8			RCD: GRO STORE C2, net wt cnt, N8km
1294	G3DCE1	Num	3			RCD: GRO/SPRMKT C3, cnt, E1km
1295	G3DCE3	Num	4			RCD: GRO/SPRMKT C3, cnt, E3km
1296	G3DCE5	Num	4			RCD: GRO/SPRMKT C3, cnt, E5km
1297	G3DCE8	Num	4			RCD: GRO/SPRMKT C3, cnt, E8km
1298	G3DCN1	Num	3			RCD: GRO/SPRMKT C3, cnt, N1km
1299	G3DCN3	Num	4			RCD: GRO/SPRMKT C3, cnt, N3km
1300	G3DCN5	Num	4			RCD: GRO/SPRMKT C3, cnt, N5km
1301	G3DCN8	Num	4			RCD: GRO/SPRMKT C3, cnt, N8km
1302	G3DMAEE1	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E1km
1303	G3DMAEE3	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E3km
1304	G3DMAEE5	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E5km
1305	G3DMAEE8	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E8km
1306	G3DMANE1	Num	8			RCD: GRO/SPRMKT C3, max net dist, E1km
1307	G3DMANE3	Num	8			RCD: GRO/SPRMKT C3, max net dist, E3km
1308	G3DMANE5	Num	8			RCD: GRO/SPRMKT C3, max net dist, E5km
1309	G3DMANE8	Num	8			RCD: GRO/SPRMKT C3, max net dist, E8km
1310	G3DMANN1	Num	8			RCD: GRO/SPRMKT C3, max net dist, N1km
1311	G3DMANN3	Num	8			RCD: GRO/SPRMKT C3, max net dist, N3km
1312	G3DMANN5	Num	8			RCD: GRO/SPRMKT C3, max net dist, N5km
1313	G3DMANN8	Num	8			RCD: GRO/SPRMKT C3, max net dist, N8km
1314	G3DMDEE8	Num	8			RCD: GRO/SPRMKT C3, med Euc dist, E8km
1315	G3DMDNE8	Num	8			RCD: GRO/SPRMKT C3, med net dist, E8km
1316	G3DMDNN8	Num	8			RCD: GRO/SPRMKT C3, med net dist, N8km
1317	G3DMEEE1	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1318	G3DMEEE3	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1319	G3DMEEE5	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1320	G3DMEEE8	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1321	G3DMENE1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E1km
1322	G3DMENE3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E3km
1323	G3DMENE5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E5km
1324	G3DMENE8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1325	G3DMENN1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N1km
1326	G3DMENN3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N3km
1327	G3DMENN5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N5km
1328	G3DMENN8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N8km
1329	G3DMIEE8	Num	8			RCD: GRO/SPRMKT C3, min Euc dist, E8km
1330	G3DMINE8	Num	8			RCD: GRO/SPRMKT C3, min net dist, E8km
1331	G3DMINN8	Num	8			RCD: GRO/SPRMKT C3, min net dist, N8km
1332	G3DQ1EE8	Num	8			RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1333	G3DQ1NE8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1334	G3DQ1NN8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1335	G3DQ3EE8	Num	8			RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1336	G3DQ3NE8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1337	G3DQ3NN8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1338	G3DSDEE1	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E1km
1339	G3DSDEE3	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E3km
1340	G3DSDEE5	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E5km
1341	G3DSDEE8	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E8km
1342	G3DSDNE1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E1km
1343	G3DSDNE3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E3km
1344	G3DSDNE5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E5km
1345	G3DSDNE8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E8km
1346	G3DSDNN1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N1km
1347	G3DSDNN3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N3km
1348	G3DSDNN5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N5km
1349	G3DSDNN8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N8km
1350	G3DSKEE8	Num	8			RCD: GRO/SPRMKT C3, skewness Edist, E8km
1351	G3DSKNE8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, E8km
1352	G3DSKNN8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, N8km
1353	G3DWCCE3	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1354	G3DWCCE5	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1355	G3DWCCE8	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1356	G3DWCNE3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E3km
1357	G3DWCNE5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E5km
1358	G3DWCNE8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E8km
1359	G3DWCNN3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N3km
1360	G3DWCNN5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N5km
1361	G3DWCNN8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N8km
1362	GCDCE1	Num	3			RCD: GRO CHAIN C1, cnt, E1km
1363	GCDCE3	Num	3			RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1364	GCDCE5	Num	3			RCD: GRO CHAIN C1, cnt, E5km
1365	GCDCE8	Num	3			RCD: GRO CHAIN C1, cnt, E8km
1366	GCDCN1	Num	3			RCD: GRO CHAIN C1, cnt, N1km
1367	GCDCN3	Num	3			RCD: GRO CHAIN C1, cnt, N3km
1368	GCDCN5	Num	3			RCD: GRO CHAIN C1, cnt, N5km
1369	GCDCN8	Num	3			RCD: GRO CHAIN C1, cnt, N8km
1370	GCDMAEE1	Num	8			RCD: GRO CHAIN C1, max Euc dist, E1km
1371	GCDMAEE3	Num	8			RCD: GRO CHAIN C1, max Euc dist, E3km
1372	GCDMAEE5	Num	8			RCD: GRO CHAIN C1, max Euc dist, E5km
1373	GCDMAEE8	Num	8			RCD: GRO CHAIN C1, max Euc dist, E8km
1374	GCDMANE1	Num	8			RCD: GRO CHAIN C1, max net dist, E1km
1375	GCDMANE3	Num	8			RCD: GRO CHAIN C1, max net dist, E3km
1376	GCDMANE5	Num	8			RCD: GRO CHAIN C1, max net dist, E5km
1377	GCDMANE8	Num	8			RCD: GRO CHAIN C1, max net dist, E8km
1378	GCDMANN1	Num	8			RCD: GRO CHAIN C1, max net dist, N1km
1379	GCDMANN3	Num	8			RCD: GRO CHAIN C1, max net dist, N3km
1380	GCDMANN5	Num	8			RCD: GRO CHAIN C1, max net dist, N5km
1381	GCDMANN8	Num	8			RCD: GRO CHAIN C1, max net dist, N8km
1382	GCDMDEE8	Num	8			RCD: GRO CHAIN C1, med Euc dist, E8km
1383	GCDMDNE8	Num	8			RCD: GRO CHAIN C1, med net dist, E8km
1384	GCDMDNN8	Num	8			RCD: GRO CHAIN C1, med net dist, N8km
1385	GCDMEEE1	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E1km
1386	GCDMEEE3	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E3km
1387	GCDMEEE5	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E5km
1388	GCDMEEE8	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E8km
1389	GCDMENE1	Num	8			RCD: GRO CHAIN C1, mean net dist, E1km
1390	GCDMENE3	Num	8			RCD: GRO CHAIN C1, mean net dist, E3km
1391	GCDMENE5	Num	8			RCD: GRO CHAIN C1, mean net dist, E5km
1392	GCDMENE8	Num	8			RCD: GRO CHAIN C1, mean net dist, E8km
1393	GCDMENN1	Num	8			RCD: GRO CHAIN C1, mean net dist, N1km
1394	GCDMENN3	Num	8			RCD: GRO CHAIN C1, mean net dist, N3km
1395	GCDMENN5	Num	8			RCD: GRO CHAIN C1, mean net dist, N5km
1396	GCDMENN8	Num	8			RCD: GRO CHAIN C1, mean net dist, N8km
1397	GCDMIEE8	Num	8			RCD: GRO CHAIN C1, min Euc dist, E8km
1398	GCDMINE8	Num	8			RCD: GRO CHAIN C1, min net dist, E8km
1399	GCDMINN8	Num	8			RCD: GRO CHAIN C1, min net dist, N8km
1400	GCDQ1EE8	Num	8			RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1401	GCDQ1NE8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, E8km
1402	GCDQ1NN8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1403	GCDQ3EE8	Num	8			RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1404	GCDQ3NE8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, E8km
1405	GCDQ3NN8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, N8km
1406	GCDSDEE1	Num	8			RCD: GRO CHAIN C1, std dev Edist, E1km
1407	GCDSDEE3	Num	8			RCD: GRO CHAIN C1, std dev Edist, E3km
1408	GCDSDEE5	Num	8			RCD: GRO CHAIN C1, std dev Edist, E5km
1409	GCDSDEE8	Num	8			RCD: GRO CHAIN C1, std dev Edist, E8km
1410	GCDSDNE1	Num	8			RCD: GRO CHAIN C1, std dev ndist, E1km
1411	GCDSDNE3	Num	8			RCD: GRO CHAIN C1, std dev ndist, E3km
1412	GCDSDNE5	Num	8			RCD: GRO CHAIN C1, std dev ndist, E5km
1413	GCDSDNE8	Num	8			RCD: GRO CHAIN C1, std dev ndist, E8km
1414	GCDSDNN1	Num	8			RCD: GRO CHAIN C1, std dev ndist, N1km
1415	GCDSDNN3	Num	8			RCD: GRO CHAIN C1, std dev ndist, N3km
1416	GCDSDNN5	Num	8			RCD: GRO CHAIN C1, std dev ndist, N5km
1417	GCDSDNN8	Num	8			RCD: GRO CHAIN C1, std dev ndist, N8km
1418	GCDSKEE8	Num	8			RCD: GRO CHAIN C1, skewness Edist, E8km
1419	GCDSKNE8	Num	8			RCD: GRO CHAIN C1, skewness ndist, E8km
1420	GCDSKNN8	Num	8			RCD: GRO CHAIN C1, skewness ndist, N8km
1421	GCDWCEE3	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E3km
1422	GCDWCEE5	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E5km
1423	GCDWCEE8	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E8km
1424	GCDWCNE3	Num	3			RCD: GRO CHAIN C1, net wt cnt, E3km
1425	GCDWCNE5	Num	3			RCD: GRO CHAIN C1, net wt cnt, E5km
1426	GCDWCNE8	Num	3			RCD: GRO CHAIN C1, net wt cnt, E8km
1427	GCDWCNN3	Num	3			RCD: GRO CHAIN C1, net wt cnt, N3km
1428	GCDWCNN5	Num	3			RCD: GRO CHAIN C1, net wt cnt, N5km
1429	GCDWCNN8	Num	3			RCD: GRO CHAIN C1, net wt cnt, N8km
1430	GHDCE1	Num	3			RCD: GRO OTHER C1, cnt, E1km
1431	GHDCE3	Num	4			RCD: GRO OTHER C1, cnt, E3km
1432	GHDCE5	Num	4			RCD: GRO OTHER C1, cnt, E5km
1433	GHDCE8	Num	4			RCD: GRO OTHER C1, cnt, E8km
1434	GHDCN1	Num	3			RCD: GRO OTHER C1, cnt, N1km
1435	GHDCN3	Num	4			RCD: GRO OTHER C1, cnt, N3km
1436	GHDCN5	Num	4			RCD: GRO OTHER C1, cnt, N5km
1437	GHDCN8	Num	4			RCD: GRO OTHER C1, cnt, N8km
1438	GHDMAEE1	Num	8			RCD: GRO OTHER C1, max Euc dist, E1km
1439	GHDMAEE3	Num	8			RCD: GRO OTHER C1, max Euc dist, E3km
1440	GHDMAEE5	Num	8			RCD: GRO OTHER C1, max Euc dist, E5km
1441	GHDMAEE8	Num	8			RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1442	GHDMANE1	Num	8			RCD: GRO OTHER C1, max net dist, E1km
1443	GHDMANE3	Num	8			RCD: GRO OTHER C1, max net dist, E3km
1444	GHDMANE5	Num	8			RCD: GRO OTHER C1, max net dist, E5km
1445	GHDMANE8	Num	8			RCD: GRO OTHER C1, max net dist, E8km
1446	GHDMANN1	Num	8			RCD: GRO OTHER C1, max net dist, N1km
1447	GHDMANN3	Num	8			RCD: GRO OTHER C1, max net dist, N3km
1448	GHDMANN5	Num	8			RCD: GRO OTHER C1, max net dist, N5km
1449	GHDMANN8	Num	8			RCD: GRO OTHER C1, max net dist, N8km
1450	GHDMDEE8	Num	8			RCD: GRO OTHER C1, med Euc dist, E8km
1451	GHDMDNE8	Num	8			RCD: GRO OTHER C1, med net dist, E8km
1452	GHDMDNN8	Num	8			RCD: GRO OTHER C1, med net dist, N8km
1453	GHDMEEE1	Num	8			RCD: GRO OTHER C1, mean Euc dist, E1km
1454	GHDMEEE3	Num	8			RCD: GRO OTHER C1, mean Euc dist, E3km
1455	GHDMEEE5	Num	8			RCD: GRO OTHER C1, mean Euc dist, E5km
1456	GHDMEEE8	Num	8			RCD: GRO OTHER C1, mean Euc dist, E8km
1457	GHDMENE1	Num	8			RCD: GRO OTHER C1, mean net dist, E1km
1458	GHDMENE3	Num	8			RCD: GRO OTHER C1, mean net dist, E3km
1459	GHDMENE5	Num	8			RCD: GRO OTHER C1, mean net dist, E5km
1460	GHDMENE8	Num	8			RCD: GRO OTHER C1, mean net dist, E8km
1461	GHDMENN1	Num	8			RCD: GRO OTHER C1, mean net dist, N1km
1462	GHDMENN3	Num	8			RCD: GRO OTHER C1, mean net dist, N3km
1463	GHDMENN5	Num	8			RCD: GRO OTHER C1, mean net dist, N5km
1464	GHDMENN8	Num	8			RCD: GRO OTHER C1, mean net dist, N8km
1465	GHDMIEE8	Num	8			RCD: GRO OTHER C1, min Euc dist, E8km
1466	GHDMINE8	Num	8			RCD: GRO OTHER C1, min net dist, E8km
1467	GHDMINN8	Num	8			RCD: GRO OTHER C1, min net dist, N8km
1468	GHDQ1EE8	Num	8			RCD: GRO OTHER C1, Q1 Euc dist, E8km
1469	GHDQ1NE8	Num	8			RCD: GRO OTHER C1, Q1 net dist, E8km
1470	GHDQ1NN8	Num	8			RCD: GRO OTHER C1, Q1 net dist, N8km
1471	GHDQ3EE8	Num	8			RCD: GRO OTHER C1, Q3 Euc dist, E8km
1472	GHDQ3NE8	Num	8			RCD: GRO OTHER C1, Q3 net dist, E8km
1473	GHDQ3NN8	Num	8			RCD: GRO OTHER C1, Q3 net dist, N8km
1474	GHDSDEE1	Num	8			RCD: GRO OTHER C1, std dev Edist, E1km
1475	GHDSDEE3	Num	8			RCD: GRO OTHER C1, std dev Edist, E3km
1476	GHDSDEE5	Num	8			RCD: GRO OTHER C1, std dev Edist, E5km
1477	GHDSDEE8	Num	8			RCD: GRO OTHER C1, std dev Edist, E8km
1478	GHSDNE1	Num	8			RCD: GRO OTHER C1, std dev ndist, E1km
1479	GHSDNE3	Num	8			RCD: GRO OTHER C1, std dev ndist, E3km
1480	GHSDNE5	Num	8			RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1481	GHDSUNE8	Num	8			RCD: GRO OTHER C1, std dev ndist, E8km
1482	GHDSNN1	Num	8			RCD: GRO OTHER C1, std dev ndist, N1km
1483	GHDSNN3	Num	8			RCD: GRO OTHER C1, std dev ndist, N3km
1484	GHDSNN5	Num	8			RCD: GRO OTHER C1, std dev ndist, N5km
1485	GHDSNN8	Num	8			RCD: GRO OTHER C1, std dev ndist, N8km
1486	GHDSKEE8	Num	8			RCD: GRO OTHER C1, skewness Edist, E8km
1487	GHDSKNE8	Num	8			RCD: GRO OTHER C1, skewness ndist, E8km
1488	GHDSKNN8	Num	8			RCD: GRO OTHER C1, skewness ndist, N8km
1489	GHDWCEE3	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E3km
1490	GHDWCEE5	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E5km
1491	GHDWCEE8	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E8km
1492	GHDWCNE3	Num	8			RCD: GRO OTHER C1, net wt cnt, E3km
1493	GHDWCNE5	Num	8			RCD: GRO OTHER C1, net wt cnt, E5km
1494	GHDWCNE8	Num	8			RCD: GRO OTHER C1, net wt cnt, E8km
1495	GHDWCNN3	Num	8			RCD: GRO OTHER C1, net wt cnt, N3km
1496	GHDWCNN5	Num	8			RCD: GRO OTHER C1, net wt cnt, N5km
1497	GHDWCNN8	Num	8			RCD: GRO OTHER C1, net wt cnt, N8km
1498	GNDCE1	Num	3			RCD: GRO NCHAIN C1, cnt, E1km
1499	GNDCE3	Num	3			RCD: GRO NCHAIN C1, cnt, E3km
1500	GNDCE5	Num	3			RCD: GRO NCHAIN C1, cnt, E5km
1501	GNDCE8	Num	3			RCD: GRO NCHAIN C1, cnt, E8km
1502	GNDCN1	Num	3			RCD: GRO NCHAIN C1, cnt, N1km
1503	GNDCN3	Num	3			RCD: GRO NCHAIN C1, cnt, N3km
1504	GNDCN5	Num	3			RCD: GRO NCHAIN C1, cnt, N5km
1505	GNDCN8	Num	3			RCD: GRO NCHAIN C1, cnt, N8km
1506	GNDMAEE1	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E1km
1507	GNDMAEE3	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E3km
1508	GNDMAEE5	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E5km
1509	GNDMAEE8	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E8km
1510	GNDMANE1	Num	8			RCD: GRO NCHAIN C1, max net dist, E1km
1511	GNDMANE3	Num	8			RCD: GRO NCHAIN C1, max net dist, E3km
1512	GNDMANE5	Num	8			RCD: GRO NCHAIN C1, max net dist, E5km
1513	GNDMANE8	Num	8			RCD: GRO NCHAIN C1, max net dist, E8km
1514	GNDMANN1	Num	8			RCD: GRO NCHAIN C1, max net dist, N1km
1515	GNDMANN3	Num	8			RCD: GRO NCHAIN C1, max net dist, N3km
1516	GNDMANN5	Num	8			RCD: GRO NCHAIN C1, max net dist, N5km
1517	GNDMANN8	Num	8			RCD: GRO NCHAIN C1, max net dist, N8km
1518	GNDMDEE8	Num	8			RCD: GRO NCHAIN C1, med Euc dist, E8km
1519	GNDMDNE8	Num	8			RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1520	GNDMDNN8	Num	8			RCD: GRO NCHAIN C1, med net dist, N8km
1521	GNDMEEE1	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E1km
1522	GNDMEEE3	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E3km
1523	GNDMEEE5	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E5km
1524	GNDMEEE8	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E8km
1525	GNDMENE1	Num	8			RCD: GRO NCHAIN C1, mean net dist, E1km
1526	GNDMENE3	Num	8			RCD: GRO NCHAIN C1, mean net dist, E3km
1527	GNDMENE5	Num	8			RCD: GRO NCHAIN C1, mean net dist, E5km
1528	GNDMENE8	Num	8			RCD: GRO NCHAIN C1, mean net dist, E8km
1529	GNDMENN1	Num	8			RCD: GRO NCHAIN C1, mean net dist, N1km
1530	GNDMENN3	Num	8			RCD: GRO NCHAIN C1, mean net dist, N3km
1531	GNDMENN5	Num	8			RCD: GRO NCHAIN C1, mean net dist, N5km
1532	GNDMENN8	Num	8			RCD: GRO NCHAIN C1, mean net dist, N8km
1533	GNDMIEE8	Num	8			RCD: GRO NCHAIN C1, min Euc dist, E8km
1534	GNDMINE8	Num	8			RCD: GRO NCHAIN C1, min net dist, E8km
1535	GNDMINN8	Num	8			RCD: GRO NCHAIN C1, min net dist, N8km
1536	GNDQ1EE8	Num	8			RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1537	GNDQ1NE8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, E8km
1538	GNDQ1NN8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, N8km
1539	GNDQ3EE8	Num	8			RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1540	GNDQ3NE8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, E8km
1541	GNDQ3NN8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, N8km
1542	GNDSDEE1	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E1km
1543	GNDSDEE3	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E3km
1544	GNDSDEE5	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E5km
1545	GNDSDEE8	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E8km
1546	GNDSDNE1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E1km
1547	GNDSDNE3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E3km
1548	GNDSDNE5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E5km
1549	GNDSDNE8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E8km
1550	GNDSDNN1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N1km
1551	GNDSDNN3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N3km
1552	GNDSDNN5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N5km
1553	GNDSDNN8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N8km
1554	GNDSKEE8	Num	8			RCD: GRO NCHAIN C1, skewness Edist, E8km
1555	GNDSKNE8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, E8km
1556	GNDSKNN8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, N8km
1557	GNDWCEE3	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1558	GNDWCEE5	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1559	GNDWCEE8	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1560	GNDWCNE3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E3km
1561	GNDWCNE5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E5km
1562	GNDWCNE8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E8km
1563	GNDWCNN3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N3km
1564	GNDWCNN5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N5km
1565	GNDWCNN8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N8km
1566	IAPCE1	Num	3			RCD: INACTIVITY, cnt, E1km
1567	IAPCE3	Num	4			RCD: INACTIVITY, cnt, E3km
1568	IAPCE5	Num	4			RCD: INACTIVITY, cnt, E5km
1569	IAPCE8	Num	4			RCD: INACTIVITY, cnt, E8km
1570	IAPCN1	Num	3			RCD: INACTIVITY, cnt, N1km
1571	IAPCN3	Num	3			RCD: INACTIVITY, cnt, N3km
1572	IAPCN5	Num	4			RCD: INACTIVITY, cnt, N5km
1573	IAPCN8	Num	4			RCD: INACTIVITY, cnt, N8km
1574	IAPMAEE1	Num	8			RCD: INACTIVITY, max Euc dist, E1km
1575	IAPMAEE3	Num	8			RCD: INACTIVITY, max Euc dist, E3km
1576	IAPMAEE5	Num	8			RCD: INACTIVITY, max Euc dist, E5km
1577	IAPMAEE8	Num	8			RCD: INACTIVITY, max Euc dist, E8km
1578	IAPMANE1	Num	8			RCD: INACTIVITY, max net dist, E1km
1579	IAPMANE3	Num	8			RCD: INACTIVITY, max net dist, E3km
1580	IAPMANE5	Num	8			RCD: INACTIVITY, max net dist, E5km
1581	IAPMANE8	Num	8			RCD: INACTIVITY, max net dist, E8km
1582	IAPMANN1	Num	8			RCD: INACTIVITY, max net dist, N1km
1583	IAPMANN3	Num	8			RCD: INACTIVITY, max net dist, N3km
1584	IAPMANN5	Num	8			RCD: INACTIVITY, max net dist, N5km
1585	IAPMANN8	Num	8			RCD: INACTIVITY, max net dist, N8km
1586	IAPMDEE8	Num	8			RCD: INACTIVITY, med Euc dist, E8km
1587	IAPMDNE8	Num	8			RCD: INACTIVITY, med net dist, E8km
1588	IAPMDNN8	Num	8			RCD: INACTIVITY, med net dist, N8km
1589	IAPMEEE1	Num	8			RCD: INACTIVITY, mean Euc dist, E1km
1590	IAPMEEE3	Num	8			RCD: INACTIVITY, mean Euc dist, E3km
1591	IAPMEEE5	Num	8			RCD: INACTIVITY, mean Euc dist, E5km
1592	IAPMEEE8	Num	8			RCD: INACTIVITY, mean Euc dist, E8km
1593	IAPMENE1	Num	8			RCD: INACTIVITY, mean net dist, E1km
1594	IAPMENE3	Num	8			RCD: INACTIVITY, mean net dist, E3km
1595	IAPMENE5	Num	8			RCD: INACTIVITY, mean net dist, E5km
1596	IAPMENE8	Num	8			RCD: INACTIVITY, mean net dist, E8km
1597	IAPMENN1	Num	8			RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
1598	IAPMENN3	Num	8			RCD: INACTIVITY, mean net dist, N3km
1599	IAPMENN5	Num	8			RCD: INACTIVITY, mean net dist, N5km
1600	IAPMENN8	Num	8			RCD: INACTIVITY, mean net dist, N8km
1601	IAPMIEE8	Num	8			RCD: INACTIVITY, min Euc dist, E8km
1602	IAPMINE8	Num	8			RCD: INACTIVITY, min net dist, E8km
1603	IAPMINN8	Num	8			RCD: INACTIVITY, min net dist, N8km
1604	IAPQ1EE8	Num	8			RCD: INACTIVITY, Q1 Euc dist, E8km
1605	IAPQ1NE8	Num	8			RCD: INACTIVITY, Q1 net dist, E8km
1606	IAPQ1NN8	Num	8			RCD: INACTIVITY, Q1 net dist, N8km
1607	IAPQ3EE8	Num	8			RCD: INACTIVITY, Q3 Euc dist, E8km
1608	IAPQ3NE8	Num	8			RCD: INACTIVITY, Q3 net dist, E8km
1609	IAPQ3NN8	Num	8			RCD: INACTIVITY, Q3 net dist, N8km
1610	IAPSDEE1	Num	8			RCD: INACTIVITY, std dev Edist, E1km
1611	IAPSDEE3	Num	8			RCD: INACTIVITY, std dev Edist, E3km
1612	IAPSDEE5	Num	8			RCD: INACTIVITY, std dev Edist, E5km
1613	IAPSDEE8	Num	8			RCD: INACTIVITY, std dev Edist, E8km
1614	IAPSDNE1	Num	8			RCD: INACTIVITY, std dev ndist, E1km
1615	IAPSDNE3	Num	8			RCD: INACTIVITY, std dev ndist, E3km
1616	IAPSDNE5	Num	8			RCD: INACTIVITY, std dev ndist, E5km
1617	IAPSDNE8	Num	8			RCD: INACTIVITY, std dev ndist, E8km
1618	IAPSDNN1	Num	8			RCD: INACTIVITY, std dev ndist, N1km
1619	IAPSDNN3	Num	8			RCD: INACTIVITY, std dev ndist, N3km
1620	IAPSDNN5	Num	8			RCD: INACTIVITY, std dev ndist, N5km
1621	IAPSDNN8	Num	8			RCD: INACTIVITY, std dev ndist, N8km
1622	IAPSKEE8	Num	8			RCD: INACTIVITY, skewness Edist, E8km
1623	IAPSKNE8	Num	8			RCD: INACTIVITY, skewness ndist, E8km
1624	IAPSKNN8	Num	8			RCD: INACTIVITY, skewness ndist, N8km
1625	IAPWCEE3	Num	8			RCD: INACTIVITY, Euc wt cnt, E3km
1626	IAPWCEE5	Num	8			RCD: INACTIVITY, Euc wt cnt, E5km
1627	IAPWCEE8	Num	8			RCD: INACTIVITY, Euc wt cnt, E8km
1628	IAPWCNE3	Num	8			RCD: INACTIVITY, net wt cnt, E3km
1629	IAPWCNE5	Num	8			RCD: INACTIVITY, net wt cnt, E5km
1630	IAPWCNE8	Num	8			RCD: INACTIVITY, net wt cnt, E8km
1631	IAPWCNN3	Num	8			RCD: INACTIVITY, net wt cnt, N3km
1632	IAPWCNN5	Num	8			RCD: INACTIVITY, net wt cnt, N5km
1633	IAPWCNN8	Num	8			RCD: INACTIVITY, net wt cnt, N8km
1634	INPCE1	Num	3			RCD: INSTRUCTION, cnt, E1km
1635	INPCE3	Num	4			RCD: INSTRUCTION, cnt, E3km
1636	INPCE5	Num	4			RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1637	INPCE8	Num	4			RCD: INSTRUCTION, cnt, E8km
1638	INPCN1	Num	3			RCD: INSTRUCTION, cnt, N1km
1639	INPCN3	Num	3			RCD: INSTRUCTION, cnt, N3km
1640	INPCN5	Num	4			RCD: INSTRUCTION, cnt, N5km
1641	INPCN8	Num	4			RCD: INSTRUCTION, cnt, N8km
1642	INPMAEE1	Num	8			RCD: INSTRUCTION, max Euc dist, E1km
1643	INPMAEE3	Num	8			RCD: INSTRUCTION, max Euc dist, E3km
1644	INPMAEE5	Num	8			RCD: INSTRUCTION, max Euc dist, E5km
1645	INPMAEE8	Num	8			RCD: INSTRUCTION, max Euc dist, E8km
1646	INPMANE1	Num	8			RCD: INSTRUCTION, max net dist, E1km
1647	INPMANE3	Num	8			RCD: INSTRUCTION, max net dist, E3km
1648	INPMANE5	Num	8			RCD: INSTRUCTION, max net dist, E5km
1649	INPMANE8	Num	8			RCD: INSTRUCTION, max net dist, E8km
1650	INPMANN1	Num	8			RCD: INSTRUCTION, max net dist, N1km
1651	INPMANN3	Num	8			RCD: INSTRUCTION, max net dist, N3km
1652	INPMANN5	Num	8			RCD: INSTRUCTION, max net dist, N5km
1653	INPMANN8	Num	8			RCD: INSTRUCTION, max net dist, N8km
1654	INPMDEE8	Num	8			RCD: INSTRUCTION, med Euc dist, E8km
1655	INPMDNE8	Num	8			RCD: INSTRUCTION, med net dist, E8km
1656	INPMDNN8	Num	8			RCD: INSTRUCTION, med net dist, N8km
1657	INPMEEE1	Num	8			RCD: INSTRUCTION, mean Euc dist, E1km
1658	INPMEEE3	Num	8			RCD: INSTRUCTION, mean Euc dist, E3km
1659	INPMEEE5	Num	8			RCD: INSTRUCTION, mean Euc dist, E5km
1660	INPMEEE8	Num	8			RCD: INSTRUCTION, mean Euc dist, E8km
1661	INPMENE1	Num	8			RCD: INSTRUCTION, mean net dist, E1km
1662	INPMENE3	Num	8			RCD: INSTRUCTION, mean net dist, E3km
1663	INPMENE5	Num	8			RCD: INSTRUCTION, mean net dist, E5km
1664	INPMENE8	Num	8			RCD: INSTRUCTION, mean net dist, E8km
1665	INPMENN1	Num	8			RCD: INSTRUCTION, mean net dist, N1km
1666	INPMENN3	Num	8			RCD: INSTRUCTION, mean net dist, N3km
1667	INPMENN5	Num	8			RCD: INSTRUCTION, mean net dist, N5km
1668	INPMENN8	Num	8			RCD: INSTRUCTION, mean net dist, N8km
1669	INPMIEE8	Num	8			RCD: INSTRUCTION, min Euc dist, E8km
1670	INPMINE8	Num	8			RCD: INSTRUCTION, min net dist, E8km
1671	INPMINN8	Num	8			RCD: INSTRUCTION, min net dist, N8km
1672	INPQ1EE8	Num	8			RCD: INSTRUCTION, Q1 Euc dist, E8km
1673	INPQ1NE8	Num	8			RCD: INSTRUCTION, Q1 net dist, E8km
1674	INPQ1NN8	Num	8			RCD: INSTRUCTION, Q1 net dist, N8km
1675	INPQ3EE8	Num	8			RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1676	INPQ3NE8	Num	8			RCD: INSTRUCTION, Q3 net dist, E8km
1677	INPQ3NN8	Num	8			RCD: INSTRUCTION, Q3 net dist, N8km
1678	INPSDEE1	Num	8			RCD: INSTRUCTION, std dev Edist, E1km
1679	INPSDEE3	Num	8			RCD: INSTRUCTION, std dev Edist, E3km
1680	INPSDEE5	Num	8			RCD: INSTRUCTION, std dev Edist, E5km
1681	INPSDEE8	Num	8			RCD: INSTRUCTION, std dev Edist, E8km
1682	INPSDNE1	Num	8			RCD: INSTRUCTION, std dev ndist, E1km
1683	INPSDNE3	Num	8			RCD: INSTRUCTION, std dev ndist, E3km
1684	INPSDNE5	Num	8			RCD: INSTRUCTION, std dev ndist, E5km
1685	INPSDNE8	Num	8			RCD: INSTRUCTION, std dev ndist, E8km
1686	INPSDNN1	Num	8			RCD: INSTRUCTION, std dev ndist, N1km
1687	INPSDNN3	Num	8			RCD: INSTRUCTION, std dev ndist, N3km
1688	INPSDNN5	Num	8			RCD: INSTRUCTION, std dev ndist, N5km
1689	INPSDNN8	Num	8			RCD: INSTRUCTION, std dev ndist, N8km
1690	INPSKEE8	Num	8			RCD: INSTRUCTION, skewness Edist, E8km
1691	INPSKNE8	Num	8			RCD: INSTRUCTION, skewness ndist, E8km
1692	INPSKNN8	Num	8			RCD: INSTRUCTION, skewness ndist, N8km
1693	INPWCEE3	Num	8			RCD: INSTRUCTION, Euc wt cnt, E3km
1694	INPWCEE5	Num	8			RCD: INSTRUCTION, Euc wt cnt, E5km
1695	INPWCEE8	Num	8			RCD: INSTRUCTION, Euc wt cnt, E8km
1696	INPWCNE3	Num	8			RCD: INSTRUCTION, net wt cnt, E3km
1697	INPWCNE5	Num	8			RCD: INSTRUCTION, net wt cnt, E5km
1698	INPWCNE8	Num	8			RCD: INSTRUCTION, net wt cnt, E8km
1699	INPWCNN3	Num	8			RCD: INSTRUCTION, net wt cnt, N3km
1700	INPWCNN5	Num	8			RCD: INSTRUCTION, net wt cnt, N5km
1701	INPWCNN8	Num	8			RCD: INSTRUCTION, net wt cnt, N8km
1702	LRDCE1	Num	3			RCD: LNCHRM/CAF C1, cnt, E1km
1703	LRDCE3	Num	3			RCD: LNCHRM/CAF C1, cnt, E3km
1704	LRDCE5	Num	3			RCD: LNCHRM/CAF C1, cnt, E5km
1705	LRDCE8	Num	4			RCD: LNCHRM/CAF C1, cnt, E8km
1706	LRDCN1	Num	3			RCD: LNCHRM/CAF C1, cnt, N1km
1707	LRDCN3	Num	3			RCD: LNCHRM/CAF C1, cnt, N3km
1708	LRDCN5	Num	3			RCD: LNCHRM/CAF C1, cnt, N5km
1709	LRDCN8	Num	4			RCD: LNCHRM/CAF C1, cnt, N8km
1710	LRDMAEE1	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E1km
1711	LRDMAEE3	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E3km
1712	LRDMAEE5	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E5km
1713	LRDMAEE8	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E8km
1714	LRDMANE1	Num	8			RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
1715	LRDMANE3	Num	8			RCD: LNCHRM/CAF C1, max net dist, E3km
1716	LRDMANE5	Num	8			RCD: LNCHRM/CAF C1, max net dist, E5km
1717	LRDMANE8	Num	8			RCD: LNCHRM/CAF C1, max net dist, E8km
1718	LRDMANN1	Num	8			RCD: LNCHRM/CAF C1, max net dist, N1km
1719	LRDMANN3	Num	8			RCD: LNCHRM/CAF C1, max net dist, N3km
1720	LRDMANN5	Num	8			RCD: LNCHRM/CAF C1, max net dist, N5km
1721	LRDMANN8	Num	8			RCD: LNCHRM/CAF C1, max net dist, N8km
1722	LRDMDEE8	Num	8			RCD: LNCHRM/CAF C1, med Euc dist, E8km
1723	LRDMDNE8	Num	8			RCD: LNCHRM/CAF C1, med net dist, E8km
1724	LRDMDNN8	Num	8			RCD: LNCHRM/CAF C1, med net dist, N8km
1725	LRDMEEE1	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1726	LRDMEEE3	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1727	LRDMEEE5	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1728	LRDMEEE8	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1729	LRDMENE1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E1km
1730	LRDMENE3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E3km
1731	LRDMENE5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E5km
1732	LRDMENE8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E8km
1733	LRDMENN1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N1km
1734	LRDMENN3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N3km
1735	LRDMENN5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N5km
1736	LRDMENN8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N8km
1737	LRDMIEE8	Num	8			RCD: LNCHRM/CAF C1, min Euc dist, E8km
1738	LRDMINE8	Num	8			RCD: LNCHRM/CAF C1, min net dist, E8km
1739	LRDMINN8	Num	8			RCD: LNCHRM/CAF C1, min net dist, N8km
1740	LRDQ1EE8	Num	8			RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1741	LRDQ1NE8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1742	LRDQ1NN8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1743	LRDQ3EE8	Num	8			RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1744	LRDQ3NE8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1745	LRDQ3NN8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1746	LRDSDEE1	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E1km
1747	LRDSDEE3	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E3km
1748	LRDSDEE5	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E5km
1749	LRDSDEE8	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E8km
1750	LRSDNE1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E1km
1751	LRSDNE3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E3km
1752	LRSDNE5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E5km
1753	LRSDNE8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1754	LRDSDNN1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N1km
1755	LRDSDNN3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N3km
1756	LRDSDNN5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N5km
1757	LRDSDNN8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N8km
1758	LRDSKEE8	Num	8			RCD: LNCHRM/CAF C1, skewness Edist, E8km
1759	LRDSKNE8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, E8km
1760	LRDSKNN8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, N8km
1761	LRDWCCE3	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1762	LRDWCCE5	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1763	LRDWCCE8	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1764	LRDWCNE3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E3km
1765	LRDWCNE5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E5km
1766	LRDWCNE8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E8km
1767	LRDWCNN3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N3km
1768	LRDWCNN5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N5km
1769	LRDWCNN8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N8km
1770	M2DCE1	Num	3			RCD: MEAT/SEAFD C2, cnt, E1km
1771	M2DCE3	Num	3			RCD: MEAT/SEAFD C2, cnt, E3km
1772	M2DCE5	Num	4			RCD: MEAT/SEAFD C2, cnt, E5km
1773	M2DCE8	Num	4			RCD: MEAT/SEAFD C2, cnt, E8km
1774	M2DCN1	Num	3			RCD: MEAT/SEAFD C2, cnt, N1km
1775	M2DCN3	Num	3			RCD: MEAT/SEAFD C2, cnt, N3km
1776	M2DCN5	Num	4			RCD: MEAT/SEAFD C2, cnt, N5km
1777	M2DCN8	Num	4			RCD: MEAT/SEAFD C2, cnt, N8km
1778	M2DMAEE1	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E1km
1779	M2DMAEE3	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E3km
1780	M2DMAEE5	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E5km
1781	M2DMAEE8	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E8km
1782	M2DMANE1	Num	8			RCD: MEAT/SEAFD C2, max net dist, E1km
1783	M2DMANE3	Num	8			RCD: MEAT/SEAFD C2, max net dist, E3km
1784	M2DMANE5	Num	8			RCD: MEAT/SEAFD C2, max net dist, E5km
1785	M2DMANE8	Num	8			RCD: MEAT/SEAFD C2, max net dist, E8km
1786	M2DMANN1	Num	8			RCD: MEAT/SEAFD C2, max net dist, N1km
1787	M2DMANN3	Num	8			RCD: MEAT/SEAFD C2, max net dist, N3km
1788	M2DMANN5	Num	8			RCD: MEAT/SEAFD C2, max net dist, N5km
1789	M2DMANN8	Num	8			RCD: MEAT/SEAFD C2, max net dist, N8km
1790	M2DMDEE8	Num	8			RCD: MEAT/SEAFD C2, med Euc dist, E8km
1791	M2DMDNE8	Num	8			RCD: MEAT/SEAFD C2, med net dist, E8km
1792	M2DMDNN8	Num	8			RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1793	M2DMEEE1	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1794	M2DMEEE3	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1795	M2DMEEE5	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1796	M2DMEEE8	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1797	M2DMENE1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E1km
1798	M2DMENE3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E3km
1799	M2DMENE5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E5km
1800	M2DMENE8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E8km
1801	M2DMENN1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N1km
1802	M2DMENN3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N3km
1803	M2DMENN5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N5km
1804	M2DMENN8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N8km
1805	M2DMIEE8	Num	8			RCD: MEAT/SEAFD C2, min Euc dist, E8km
1806	M2DMINE8	Num	8			RCD: MEAT/SEAFD C2, min net dist, E8km
1807	M2DMINN8	Num	8			RCD: MEAT/SEAFD C2, min net dist, N8km
1808	M2DQ1EE8	Num	8			RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1809	M2DQ1NE8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1810	M2DQ1NN8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1811	M2DQ3EE8	Num	8			RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1812	M2DQ3NE8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1813	M2DQ3NN8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1814	M2DSDEE1	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E1km
1815	M2DSDEE3	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E3km
1816	M2DSDEE5	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E5km
1817	M2DSDEE8	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E8km
1818	M2DSDNE1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E1km
1819	M2DSDNE3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E3km
1820	M2DSDNE5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E5km
1821	M2DSDNE8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E8km
1822	M2DSDNN1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N1km
1823	M2DSDNN3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N3km
1824	M2DSDNN5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N5km
1825	M2DSDNN8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N8km
1826	M2DSKEE8	Num	8			RCD: MEAT/SEAFD C2, skewness Edist, E8km
1827	M2DSKNE8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, E8km
1828	M2DSKNN8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, N8km
1829	M2DWCEE3	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1830	M2DWCEE5	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1831	M2DWCEE8	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1832	M2DWCNE3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E3km
1833	M2DWCNE5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E5km
1834	M2DWCNE8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E8km
1835	M2DWCNN3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N3km
1836	M2DWCNN5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N5km
1837	M2DWCNN8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N8km
1838	M3DCE1	Num	3			RCD: MARKETS C3, cnt, E1km
1839	M3DCE3	Num	4			RCD: MARKETS C3, cnt, E3km
1840	M3DCE5	Num	4			RCD: MARKETS C3, cnt, E5km
1841	M3DCE8	Num	4			RCD: MARKETS C3, cnt, E8km
1842	M3DCN1	Num	3			RCD: MARKETS C3, cnt, N1km
1843	M3DCN3	Num	4			RCD: MARKETS C3, cnt, N3km
1844	M3DCN5	Num	4			RCD: MARKETS C3, cnt, N5km
1845	M3DCN8	Num	4			RCD: MARKETS C3, cnt, N8km
1846	M3DMAEE1	Num	8			RCD: MARKETS C3, max Euc dist, E1km
1847	M3DMAEE3	Num	8			RCD: MARKETS C3, max Euc dist, E3km
1848	M3DMAEE5	Num	8			RCD: MARKETS C3, max Euc dist, E5km
1849	M3DMAEE8	Num	8			RCD: MARKETS C3, max Euc dist, E8km
1850	M3DMANE1	Num	8			RCD: MARKETS C3, max net dist, E1km
1851	M3DMANE3	Num	8			RCD: MARKETS C3, max net dist, E3km
1852	M3DMANE5	Num	8			RCD: MARKETS C3, max net dist, E5km
1853	M3DMANE8	Num	8			RCD: MARKETS C3, max net dist, E8km
1854	M3DMANN1	Num	8			RCD: MARKETS C3, max net dist, N1km
1855	M3DMANN3	Num	8			RCD: MARKETS C3, max net dist, N3km
1856	M3DMANN5	Num	8			RCD: MARKETS C3, max net dist, N5km
1857	M3DMANN8	Num	8			RCD: MARKETS C3, max net dist, N8km
1858	M3DMDEE8	Num	8			RCD: MARKETS C3, med Euc dist, E8km
1859	M3DMDNE8	Num	8			RCD: MARKETS C3, med net dist, E8km
1860	M3DMDNN8	Num	8			RCD: MARKETS C3, med net dist, N8km
1861	M3DMEEE1	Num	8			RCD: MARKETS C3, mean Euc dist, E1km
1862	M3DMEEE3	Num	8			RCD: MARKETS C3, mean Euc dist, E3km
1863	M3DMEEE5	Num	8			RCD: MARKETS C3, mean Euc dist, E5km
1864	M3DMEEE8	Num	8			RCD: MARKETS C3, mean Euc dist, E8km
1865	M3DMENE1	Num	8			RCD: MARKETS C3, mean net dist, E1km
1866	M3DMENE3	Num	8			RCD: MARKETS C3, mean net dist, E3km
1867	M3DMENE5	Num	8			RCD: MARKETS C3, mean net dist, E5km
1868	M3DMENE8	Num	8			RCD: MARKETS C3, mean net dist, E8km
1869	M3DMENN1	Num	8			RCD: MARKETS C3, mean net dist, N1km
1870	M3DMENN3	Num	8			RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
1871	M3DMENN5	Num	8			RCD: MARKETS C3, mean net dist, N5km
1872	M3DMENN8	Num	8			RCD: MARKETS C3, mean net dist, N8km
1873	M3DMIEE8	Num	8			RCD: MARKETS C3, min Euc dist, E8km
1874	M3DMINE8	Num	8			RCD: MARKETS C3, min net dist, E8km
1875	M3DMINN8	Num	8			RCD: MARKETS C3, min net dist, N8km
1876	M3DQ1EE8	Num	8			RCD: MARKETS C3, Q1 Euc dist, E8km
1877	M3DQ1NE8	Num	8			RCD: MARKETS C3, Q1 net dist, E8km
1878	M3DQ1NN8	Num	8			RCD: MARKETS C3, Q1 net dist, N8km
1879	M3DQ3EE8	Num	8			RCD: MARKETS C3, Q3 Euc dist, E8km
1880	M3DQ3NE8	Num	8			RCD: MARKETS C3, Q3 net dist, E8km
1881	M3DQ3NN8	Num	8			RCD: MARKETS C3, Q3 net dist, N8km
1882	M3DSDEE1	Num	8			RCD: MARKETS C3, std dev Edist, E1km
1883	M3DSDEE3	Num	8			RCD: MARKETS C3, std dev Edist, E3km
1884	M3DSDEE5	Num	8			RCD: MARKETS C3, std dev Edist, E5km
1885	M3DSDEE8	Num	8			RCD: MARKETS C3, std dev Edist, E8km
1886	M3DSDNE1	Num	8			RCD: MARKETS C3, std dev ndist, E1km
1887	M3DSDNE3	Num	8			RCD: MARKETS C3, std dev ndist, E3km
1888	M3DSDNE5	Num	8			RCD: MARKETS C3, std dev ndist, E5km
1889	M3DSDNE8	Num	8			RCD: MARKETS C3, std dev ndist, E8km
1890	M3DSDNN1	Num	8			RCD: MARKETS C3, std dev ndist, N1km
1891	M3DSDNN3	Num	8			RCD: MARKETS C3, std dev ndist, N3km
1892	M3DSDNN5	Num	8			RCD: MARKETS C3, std dev ndist, N5km
1893	M3DSDNN8	Num	8			RCD: MARKETS C3, std dev ndist, N8km
1894	M3DSKEE8	Num	8			RCD: MARKETS C3, skewness Edist, E8km
1895	M3DSKNE8	Num	8			RCD: MARKETS C3, skewness ndist, E8km
1896	M3DSKNN8	Num	8			RCD: MARKETS C3, skewness ndist, N8km
1897	M3DWCEE3	Num	8			RCD: MARKETS C3, Euc wt cnt, E3km
1898	M3DWCEE5	Num	8			RCD: MARKETS C3, Euc wt cnt, E5km
1899	M3DWCEE8	Num	8			RCD: MARKETS C3, Euc wt cnt, E8km
1900	M3DWCNE3	Num	8			RCD: MARKETS C3, net wt cnt, E3km
1901	M3DWCNE5	Num	8			RCD: MARKETS C3, net wt cnt, E5km
1902	M3DWCNE8	Num	8			RCD: MARKETS C3, net wt cnt, E8km
1903	M3DWCNN3	Num	8			RCD: MARKETS C3, net wt cnt, N3km
1904	M3DWCNN5	Num	8			RCD: MARKETS C3, net wt cnt, N5km
1905	M3DWCNN8	Num	8			RCD: MARKETS C3, net wt cnt, N8km
1906	MBPCE1	Num	3			RCD: MEMBERSHIP, cnt, E1km
1907	MBPCE3	Num	3			RCD: MEMBERSHIP, cnt, E3km
1908	MBPCE5	Num	4			RCD: MEMBERSHIP, cnt, E5km
1909	MBPCE8	Num	4			RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1910	MBPCN1	Num	3			RCD: MEMBERSHIP, cnt, N1km
1911	MBPCN3	Num	3			RCD: MEMBERSHIP, cnt, N3km
1912	MBPCN5	Num	4			RCD: MEMBERSHIP, cnt, N5km
1913	MBPCN8	Num	4			RCD: MEMBERSHIP, cnt, N8km
1914	MBPMAEE1	Num	8			RCD: MEMBERSHIP, max Euc dist, E1km
1915	MBPMAEE3	Num	8			RCD: MEMBERSHIP, max Euc dist, E3km
1916	MBPMAEE5	Num	8			RCD: MEMBERSHIP, max Euc dist, E5km
1917	MBPMAEE8	Num	8			RCD: MEMBERSHIP, max Euc dist, E8km
1918	MBPMANE1	Num	8			RCD: MEMBERSHIP, max net dist, E1km
1919	MBPMANE3	Num	8			RCD: MEMBERSHIP, max net dist, E3km
1920	MBPMANE5	Num	8			RCD: MEMBERSHIP, max net dist, E5km
1921	MBPMANE8	Num	8			RCD: MEMBERSHIP, max net dist, E8km
1922	MBPMANN1	Num	8			RCD: MEMBERSHIP, max net dist, N1km
1923	MBPMANN3	Num	8			RCD: MEMBERSHIP, max net dist, N3km
1924	MBPMANN5	Num	8			RCD: MEMBERSHIP, max net dist, N5km
1925	MBPMANN8	Num	8			RCD: MEMBERSHIP, max net dist, N8km
1926	MBPMDEE8	Num	8			RCD: MEMBERSHIP, med Euc dist, E8km
1927	MBPMDNE8	Num	8			RCD: MEMBERSHIP, med net dist, E8km
1928	MBPMDNN8	Num	8			RCD: MEMBERSHIP, med net dist, N8km
1929	MBPMEEE1	Num	8			RCD: MEMBERSHIP, mean Euc dist, E1km
1930	MBPMEEE3	Num	8			RCD: MEMBERSHIP, mean Euc dist, E3km
1931	MBPMEEE5	Num	8			RCD: MEMBERSHIP, mean Euc dist, E5km
1932	MBPMEEE8	Num	8			RCD: MEMBERSHIP, mean Euc dist, E8km
1933	MBPMENE1	Num	8			RCD: MEMBERSHIP, mean net dist, E1km
1934	MBPMENE3	Num	8			RCD: MEMBERSHIP, mean net dist, E3km
1935	MBPMENE5	Num	8			RCD: MEMBERSHIP, mean net dist, E5km
1936	MBPMENE8	Num	8			RCD: MEMBERSHIP, mean net dist, E8km
1937	MBPMENN1	Num	8			RCD: MEMBERSHIP, mean net dist, N1km
1938	MBPMENN3	Num	8			RCD: MEMBERSHIP, mean net dist, N3km
1939	MBPMENN5	Num	8			RCD: MEMBERSHIP, mean net dist, N5km
1940	MBPMENN8	Num	8			RCD: MEMBERSHIP, mean net dist, N8km
1941	MBPMIEE8	Num	8			RCD: MEMBERSHIP, min Euc dist, E8km
1942	MBPMINE8	Num	8			RCD: MEMBERSHIP, min net dist, E8km
1943	MBPMINN8	Num	8			RCD: MEMBERSHIP, min net dist, N8km
1944	MBPQ1EE8	Num	8			RCD: MEMBERSHIP, Q1 Euc dist, E8km
1945	MBPQ1NE8	Num	8			RCD: MEMBERSHIP, Q1 net dist, E8km
1946	MBPQ1NN8	Num	8			RCD: MEMBERSHIP, Q1 net dist, N8km
1947	MBPQ3EE8	Num	8			RCD: MEMBERSHIP, Q3 Euc dist, E8km
1948	MBPQ3NE8	Num	8			RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1949	MBPQ3NN8	Num	8			RCD: MEMBERSHIP, Q3 net dist, N8km
1950	MBPSDEE1	Num	8			RCD: MEMBERSHIP, std dev Edist, E1km
1951	MBPSDEE3	Num	8			RCD: MEMBERSHIP, std dev Edist, E3km
1952	MBPSDEE5	Num	8			RCD: MEMBERSHIP, std dev Edist, E5km
1953	MBPSDEE8	Num	8			RCD: MEMBERSHIP, std dev Edist, E8km
1954	MBPSDNE1	Num	8			RCD: MEMBERSHIP, std dev ndist, E1km
1955	MBPSDNE3	Num	8			RCD: MEMBERSHIP, std dev ndist, E3km
1956	MBPSDNE5	Num	8			RCD: MEMBERSHIP, std dev ndist, E5km
1957	MBPSDNE8	Num	8			RCD: MEMBERSHIP, std dev ndist, E8km
1958	MBPSDNN1	Num	8			RCD: MEMBERSHIP, std dev ndist, N1km
1959	MBPSDNN3	Num	8			RCD: MEMBERSHIP, std dev ndist, N3km
1960	MBPSDNN5	Num	8			RCD: MEMBERSHIP, std dev ndist, N5km
1961	MBPSDNN8	Num	8			RCD: MEMBERSHIP, std dev ndist, N8km
1962	MBPSKEE8	Num	8			RCD: MEMBERSHIP, skewness Edist, E8km
1963	MBPSKNE8	Num	8			RCD: MEMBERSHIP, skewness ndist, E8km
1964	MBPSKNN8	Num	8			RCD: MEMBERSHIP, skewness ndist, N8km
1965	MBPWCEE3	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E3km
1966	MBPWCEE5	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E5km
1967	MBPWCEE8	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E8km
1968	MBPWCNE3	Num	8			RCD: MEMBERSHIP, net wt cnt, E3km
1969	MBPWCNE5	Num	8			RCD: MEMBERSHIP, net wt cnt, E5km
1970	MBPWCNE8	Num	8			RCD: MEMBERSHIP, net wt cnt, E8km
1971	MBPWCNN3	Num	8			RCD: MEMBERSHIP, net wt cnt, N3km
1972	MBPWCNN5	Num	8			RCD: MEMBERSHIP, net wt cnt, N5km
1973	MBPWCNN8	Num	8			RCD: MEMBERSHIP, net wt cnt, N8km
1974	MCDC E1	Num	3			RCD: FAM CHAIN C1, cnt, E1km
1975	MCDC E3	Num	3			RCD: FAM CHAIN C1, cnt, E3km
1976	MCDC E5	Num	3			RCD: FAM CHAIN C1, cnt, E5km
1977	MCDC E8	Num	3			RCD: FAM CHAIN C1, cnt, E8km
1978	MCDC N1	Num	3			RCD: FAM CHAIN C1, cnt, N1km
1979	MCDC N3	Num	3			RCD: FAM CHAIN C1, cnt, N3km
1980	MCDC N5	Num	3			RCD: FAM CHAIN C1, cnt, N5km
1981	MCDC N8	Num	3			RCD: FAM CHAIN C1, cnt, N8km
1982	MCDMAEE1	Num	8			RCD: FAM CHAIN C1, max Euc dist, E1km
1983	MCDMAEE3	Num	8			RCD: FAM CHAIN C1, max Euc dist, E3km
1984	MCDMAEE5	Num	8			RCD: FAM CHAIN C1, max Euc dist, E5km
1985	MCDMAEE8	Num	8			RCD: FAM CHAIN C1, max Euc dist, E8km
1986	MCDMANE1	Num	8			RCD: FAM CHAIN C1, max net dist, E1km
1987	MCDMANE3	Num	8			RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1988	MCDMANE5	Num	8			RCD: FAM CHAIN C1, max net dist, E5km
1989	MCDMANE8	Num	8			RCD: FAM CHAIN C1, max net dist, E8km
1990	MCDMANN1	Num	8			RCD: FAM CHAIN C1, max net dist, N1km
1991	MCDMANN3	Num	8			RCD: FAM CHAIN C1, max net dist, N3km
1992	MCDMANN5	Num	8			RCD: FAM CHAIN C1, max net dist, N5km
1993	MCDMANN8	Num	8			RCD: FAM CHAIN C1, max net dist, N8km
1994	MCDMDEE8	Num	8			RCD: FAM CHAIN C1, med Euc dist, E8km
1995	MCDMDNE8	Num	8			RCD: FAM CHAIN C1, med net dist, E8km
1996	MCDMDNN8	Num	8			RCD: FAM CHAIN C1, med net dist, N8km
1997	MCDMEEE1	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E1km
1998	MCDMEEE3	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E3km
1999	MCDMEEE5	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E5km
2000	MCDMEEE8	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E8km
2001	MCDMENE1	Num	8			RCD: FAM CHAIN C1, mean net dist, E1km
2002	MCDMENE3	Num	8			RCD: FAM CHAIN C1, mean net dist, E3km
2003	MCDMENE5	Num	8			RCD: FAM CHAIN C1, mean net dist, E5km
2004	MCDMENE8	Num	8			RCD: FAM CHAIN C1, mean net dist, E8km
2005	MCDMENN1	Num	8			RCD: FAM CHAIN C1, mean net dist, N1km
2006	MCDMENN3	Num	8			RCD: FAM CHAIN C1, mean net dist, N3km
2007	MCDMENN5	Num	8			RCD: FAM CHAIN C1, mean net dist, N5km
2008	MCDMENN8	Num	8			RCD: FAM CHAIN C1, mean net dist, N8km
2009	MCDMIEE8	Num	8			RCD: FAM CHAIN C1, min Euc dist, E8km
2010	MCDMINE8	Num	8			RCD: FAM CHAIN C1, min net dist, E8km
2011	MCDMINN8	Num	8			RCD: FAM CHAIN C1, min net dist, N8km
2012	MCDQ1EE8	Num	8			RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2013	MCDQ1NE8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, E8km
2014	MCDQ1NN8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, N8km
2015	MCDQ3EE8	Num	8			RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2016	MCDQ3NE8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, E8km
2017	MCDQ3NN8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, N8km
2018	MCDSDEE1	Num	8			RCD: FAM CHAIN C1, std dev Edist, E1km
2019	MCDSDEE3	Num	8			RCD: FAM CHAIN C1, std dev Edist, E3km
2020	MCDSDEE5	Num	8			RCD: FAM CHAIN C1, std dev Edist, E5km
2021	MCDSDEE8	Num	8			RCD: FAM CHAIN C1, std dev Edist, E8km
2022	MCDSDNE1	Num	8			RCD: FAM CHAIN C1, std dev ndist, E1km
2023	MCDSDNE3	Num	8			RCD: FAM CHAIN C1, std dev ndist, E3km
2024	MCDSDNE5	Num	8			RCD: FAM CHAIN C1, std dev ndist, E5km
2025	MCDSDNE8	Num	8			RCD: FAM CHAIN C1, std dev ndist, E8km
2026	MCDSDNN1	Num	8			RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2027	MCDSDNN3	Num	8			RCD: FAM CHAIN C1, std dev ndist, N3km
2028	MCDSDNN5	Num	8			RCD: FAM CHAIN C1, std dev ndist, N5km
2029	MCDSDNN8	Num	8			RCD: FAM CHAIN C1, std dev ndist, N8km
2030	MCDSKEE8	Num	8			RCD: FAM CHAIN C1, skewness Edist, E8km
2031	MCDSKNE8	Num	8			RCD: FAM CHAIN C1, skewness ndist, E8km
2032	MCDSKNN8	Num	8			RCD: FAM CHAIN C1, skewness ndist, N8km
2033	MCDWCEE3	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E3km
2034	MCDWCEE5	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E5km
2035	MCDWCEE8	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E8km
2036	MCDWCNE3	Num	8			RCD: FAM CHAIN C1, net wt cnt, E3km
2037	MCDWCNE5	Num	8			RCD: FAM CHAIN C1, net wt cnt, E5km
2038	MCDWCNE8	Num	8			RCD: FAM CHAIN C1, net wt cnt, E8km
2039	MCDWCNN3	Num	8			RCD: FAM CHAIN C1, net wt cnt, N3km
2040	MCDWCNN5	Num	8			RCD: FAM CHAIN C1, net wt cnt, N5km
2041	MCDWCNN8	Num	8			RCD: FAM CHAIN C1, net wt cnt, N8km
2042	MNDCE1	Num	3			RCD: FAM NCHAIN C1, cnt, E1km
2043	MNDCE3	Num	3			RCD: FAM NCHAIN C1, cnt, E3km
2044	MNDCE5	Num	4			RCD: FAM NCHAIN C1, cnt, E5km
2045	MNDCE8	Num	4			RCD: FAM NCHAIN C1, cnt, E8km
2046	MNDCN1	Num	3			RCD: FAM NCHAIN C1, cnt, N1km
2047	MNDCN3	Num	3			RCD: FAM NCHAIN C1, cnt, N3km
2048	MNDCN5	Num	4			RCD: FAM NCHAIN C1, cnt, N5km
2049	MNDCN8	Num	4			RCD: FAM NCHAIN C1, cnt, N8km
2050	MNDMAEE1	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E1km
2051	MNDMAEE3	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E3km
2052	MNDMAEE5	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E5km
2053	MNDMAEE8	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E8km
2054	MNDMANE1	Num	8			RCD: FAM NCHAIN C1, max net dist, E1km
2055	MNDMANE3	Num	8			RCD: FAM NCHAIN C1, max net dist, E3km
2056	MNDMANE5	Num	8			RCD: FAM NCHAIN C1, max net dist, E5km
2057	MNDMANE8	Num	8			RCD: FAM NCHAIN C1, max net dist, E8km
2058	MNDMANN1	Num	8			RCD: FAM NCHAIN C1, max net dist, N1km
2059	MNDMANN3	Num	8			RCD: FAM NCHAIN C1, max net dist, N3km
2060	MNDMANN5	Num	8			RCD: FAM NCHAIN C1, max net dist, N5km
2061	MNDMANN8	Num	8			RCD: FAM NCHAIN C1, max net dist, N8km
2062	MNDMDEE8	Num	8			RCD: FAM NCHAIN C1, med Euc dist, E8km
2063	MNDMDNE8	Num	8			RCD: FAM NCHAIN C1, med net dist, E8km
2064	MNDMDNN8	Num	8			RCD: FAM NCHAIN C1, med net dist, N8km
2065	MNDMEEE1	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2066	MNDMEEE3	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E3km
2067	MNDMEEE5	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E5km
2068	MNDMEEE8	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E8km
2069	MNDMENE1	Num	8			RCD: FAM NCHAIN C1, mean net dist, E1km
2070	MNDMENE3	Num	8			RCD: FAM NCHAIN C1, mean net dist, E3km
2071	MNDMENE5	Num	8			RCD: FAM NCHAIN C1, mean net dist, E5km
2072	MNDMENE8	Num	8			RCD: FAM NCHAIN C1, mean net dist, E8km
2073	MNDMENN1	Num	8			RCD: FAM NCHAIN C1, mean net dist, N1km
2074	MNDMENN3	Num	8			RCD: FAM NCHAIN C1, mean net dist, N3km
2075	MNDMENN5	Num	8			RCD: FAM NCHAIN C1, mean net dist, N5km
2076	MNDMENN8	Num	8			RCD: FAM NCHAIN C1, mean net dist, N8km
2077	MNDMIEE8	Num	8			RCD: FAM NCHAIN C1, min Euc dist, E8km
2078	MNDMINE8	Num	8			RCD: FAM NCHAIN C1, min net dist, E8km
2079	MNDMINN8	Num	8			RCD: FAM NCHAIN C1, min net dist, N8km
2080	MNDQ1EE8	Num	8			RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2081	MNDQ1NE8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, E8km
2082	MNDQ1NN8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, N8km
2083	MNDQ3EE8	Num	8			RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2084	MNDQ3NE8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, E8km
2085	MNDQ3NN8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, N8km
2086	MNDSDEE1	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E1km
2087	MNDSDEE3	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E3km
2088	MNDSDEE5	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E5km
2089	MNDSDEE8	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E8km
2090	MNDSDNE1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E1km
2091	MNDSDNE3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E3km
2092	MNDSDNE5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E5km
2093	MNDSDNE8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E8km
2094	MNDSDNN1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N1km
2095	MNDSDNN3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N3km
2096	MNDSDNN5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N5km
2097	MNDSDNN8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N8km
2098	MNDSKEE8	Num	8			RCD: FAM NCHAIN C1, skewness Edist, E8km
2099	MNDSKNE8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, E8km
2100	MNDSKNN8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, N8km
2101	MNDWCEE3	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2102	MNDWCEE5	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2103	MNDWCEE8	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2104	MNDWCNE3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
2105	MNDWCNE5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E5km
2106	MNDWCNE8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E8km
2107	MNDWCNN3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N3km
2108	MNDWCNN5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N5km
2109	MNDWCNN8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N8km
2110	MTDCE1	Num	3			RCD: MEAT MARKT C1, cnt, E1km
2111	MTDCE3	Num	3			RCD: MEAT MARKT C1, cnt, E3km
2112	MTDCE5	Num	4			RCD: MEAT MARKT C1, cnt, E5km
2113	MTDCE8	Num	4			RCD: MEAT MARKT C1, cnt, E8km
2114	MTDCN1	Num	3			RCD: MEAT MARKT C1, cnt, N1km
2115	MTDCN3	Num	3			RCD: MEAT MARKT C1, cnt, N3km
2116	MTDCN5	Num	3			RCD: MEAT MARKT C1, cnt, N5km
2117	MTDCN8	Num	4			RCD: MEAT MARKT C1, cnt, N8km
2118	MTDMAEE1	Num	8			RCD: MEAT MARKT C1, max Euc dist, E1km
2119	MTDMAEE3	Num	8			RCD: MEAT MARKT C1, max Euc dist, E3km
2120	MTDMAEE5	Num	8			RCD: MEAT MARKT C1, max Euc dist, E5km
2121	MTDMAEE8	Num	8			RCD: MEAT MARKT C1, max Euc dist, E8km
2122	MTDMANE1	Num	8			RCD: MEAT MARKT C1, max net dist, E1km
2123	MTDMANE3	Num	8			RCD: MEAT MARKT C1, max net dist, E3km
2124	MTDMANE5	Num	8			RCD: MEAT MARKT C1, max net dist, E5km
2125	MTDMANE8	Num	8			RCD: MEAT MARKT C1, max net dist, E8km
2126	MTDMANN1	Num	8			RCD: MEAT MARKT C1, max net dist, N1km
2127	MTDMANN3	Num	8			RCD: MEAT MARKT C1, max net dist, N3km
2128	MTDMANN5	Num	8			RCD: MEAT MARKT C1, max net dist, N5km
2129	MTDMANN8	Num	8			RCD: MEAT MARKT C1, max net dist, N8km
2130	MTDMDEE8	Num	8			RCD: MEAT MARKT C1, med Euc dist, E8km
2131	MTDMDNE8	Num	8			RCD: MEAT MARKT C1, med net dist, E8km
2132	MTDMDNN8	Num	8			RCD: MEAT MARKT C1, med net dist, N8km
2133	MTDMEEE1	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E1km
2134	MTDMEEE3	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E3km
2135	MTDMEEE5	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E5km
2136	MTDMEEE8	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E8km
2137	MTDMENE1	Num	8			RCD: MEAT MARKT C1, mean net dist, E1km
2138	MTDMENE3	Num	8			RCD: MEAT MARKT C1, mean net dist, E3km
2139	MTDMENE5	Num	8			RCD: MEAT MARKT C1, mean net dist, E5km
2140	MTDMENE8	Num	8			RCD: MEAT MARKT C1, mean net dist, E8km
2141	MTDMENN1	Num	8			RCD: MEAT MARKT C1, mean net dist, N1km
2142	MTDMENN3	Num	8			RCD: MEAT MARKT C1, mean net dist, N3km
2143	MTDMENN5	Num	8			RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2144	MTDMENN8	Num	8			RCD: MEAT MARKT C1, mean net dist, N8km
2145	MTDMIEE8	Num	8			RCD: MEAT MARKT C1, min Euc dist, E8km
2146	MTDMINE8	Num	8			RCD: MEAT MARKT C1, min net dist, E8km
2147	MTDMINN8	Num	8			RCD: MEAT MARKT C1, min net dist, N8km
2148	MTDQ1EE8	Num	8			RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2149	MTDQ1NE8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, E8km
2150	MTDQ1NN8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, N8km
2151	MTDQ3EE8	Num	8			RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2152	MTDQ3NE8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, E8km
2153	MTDQ3NN8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, N8km
2154	MTDSDEE1	Num	8			RCD: MEAT MARKT C1, std dev Edist, E1km
2155	MTDSDEE3	Num	8			RCD: MEAT MARKT C1, std dev Edist, E3km
2156	MTDSDEE5	Num	8			RCD: MEAT MARKT C1, std dev Edist, E5km
2157	MTDSDEE8	Num	8			RCD: MEAT MARKT C1, std dev Edist, E8km
2158	MTDSDNE1	Num	8			RCD: MEAT MARKT C1, std dev ndist, E1km
2159	MTDSDNE3	Num	8			RCD: MEAT MARKT C1, std dev ndist, E3km
2160	MTDSDNE5	Num	8			RCD: MEAT MARKT C1, std dev ndist, E5km
2161	MTDSDNE8	Num	8			RCD: MEAT MARKT C1, std dev ndist, E8km
2162	MTDSDNN1	Num	8			RCD: MEAT MARKT C1, std dev ndist, N1km
2163	MTDSDNN3	Num	8			RCD: MEAT MARKT C1, std dev ndist, N3km
2164	MTDSDNN5	Num	8			RCD: MEAT MARKT C1, std dev ndist, N5km
2165	MTDSDNN8	Num	8			RCD: MEAT MARKT C1, std dev ndist, N8km
2166	MTDSKEE8	Num	8			RCD: MEAT MARKT C1, skewness Edist, E8km
2167	MTDSKNE8	Num	8			RCD: MEAT MARKT C1, skewness ndist, E8km
2168	MTDSKNN8	Num	8			RCD: MEAT MARKT C1, skewness ndist, N8km
2169	MTDWCEE3	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E3km
2170	MTDWCEE5	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E5km
2171	MTDWCEE8	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E8km
2172	MTDWCNE3	Num	8			RCD: MEAT MARKT C1, net wt cnt, E3km
2173	MTDWCNE5	Num	8			RCD: MEAT MARKT C1, net wt cnt, E5km
2174	MTDWCNE8	Num	8			RCD: MEAT MARKT C1, net wt cnt, E8km
2175	MTDWCNN3	Num	8			RCD: MEAT MARKT C1, net wt cnt, N3km
2176	MTDWCNN5	Num	8			RCD: MEAT MARKT C1, net wt cnt, N5km
2177	MTDWCNN8	Num	8			RCD: MEAT MARKT C1, net wt cnt, N8km
2178	MXDCE1	Num	3			RCD: MEXICN RST C1, cnt, E1km
2179	MXDCE3	Num	3			RCD: MEXICN RST C1, cnt, E3km
2180	MXDCE5	Num	3			RCD: MEXICN RST C1, cnt, E5km
2181	MXDCE8	Num	3			RCD: MEXICN RST C1, cnt, E8km
2182	MXDCN1	Num	3			RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Format	Informat	Label
2183	MXDCN3	Num	3			RCD: MEXICN RST C1, cnt, N3km
2184	MXDCN5	Num	3			RCD: MEXICN RST C1, cnt, N5km
2185	MXDCN8	Num	3			RCD: MEXICN RST C1, cnt, N8km
2186	MXDMAEE1	Num	8			RCD: MEXICN RST C1, max Euc dist, E1km
2187	MXDMAEE3	Num	8			RCD: MEXICN RST C1, max Euc dist, E3km
2188	MXDMAEE5	Num	8			RCD: MEXICN RST C1, max Euc dist, E5km
2189	MXDMAEE8	Num	8			RCD: MEXICN RST C1, max Euc dist, E8km
2190	MXDMANE1	Num	8			RCD: MEXICN RST C1, max net dist, E1km
2191	MXDMANE3	Num	8			RCD: MEXICN RST C1, max net dist, E3km
2192	MXDMANE5	Num	8			RCD: MEXICN RST C1, max net dist, E5km
2193	MXDMANE8	Num	8			RCD: MEXICN RST C1, max net dist, E8km
2194	MXDMANN1	Num	8			RCD: MEXICN RST C1, max net dist, N1km
2195	MXDMANN3	Num	8			RCD: MEXICN RST C1, max net dist, N3km
2196	MXDMANN5	Num	8			RCD: MEXICN RST C1, max net dist, N5km
2197	MXDMANN8	Num	8			RCD: MEXICN RST C1, max net dist, N8km
2198	MXDMDEE8	Num	8			RCD: MEXICN RST C1, med Euc dist, E8km
2199	MXDMDNE8	Num	8			RCD: MEXICN RST C1, med net dist, E8km
2200	MXDMDNN8	Num	8			RCD: MEXICN RST C1, med net dist, N8km
2201	MXDMEEE1	Num	8			RCD: MEXICN RST C1, mean Euc dist, E1km
2202	MXDMEEE3	Num	8			RCD: MEXICN RST C1, mean Euc dist, E3km
2203	MXDMEEE5	Num	8			RCD: MEXICN RST C1, mean Euc dist, E5km
2204	MXDMEEE8	Num	8			RCD: MEXICN RST C1, mean Euc dist, E8km
2205	MXDMENE1	Num	8			RCD: MEXICN RST C1, mean net dist, E1km
2206	MXDMENE3	Num	8			RCD: MEXICN RST C1, mean net dist, E3km
2207	MXDMENE5	Num	8			RCD: MEXICN RST C1, mean net dist, E5km
2208	MXDMENE8	Num	8			RCD: MEXICN RST C1, mean net dist, E8km
2209	MXDMENN1	Num	8			RCD: MEXICN RST C1, mean net dist, N1km
2210	MXDMENN3	Num	8			RCD: MEXICN RST C1, mean net dist, N3km
2211	MXDMENN5	Num	8			RCD: MEXICN RST C1, mean net dist, N5km
2212	MXDMENN8	Num	8			RCD: MEXICN RST C1, mean net dist, N8km
2213	MXDMIEE8	Num	8			RCD: MEXICN RST C1, min Euc dist, E8km
2214	MXDMINE8	Num	8			RCD: MEXICN RST C1, min net dist, E8km
2215	MXDMINN8	Num	8			RCD: MEXICN RST C1, min net dist, N8km
2216	MXDQ1EE8	Num	8			RCD: MEXICN RST C1, Q1 Euc dist, E8km
2217	MXDQ1NE8	Num	8			RCD: MEXICN RST C1, Q1 net dist, E8km
2218	MXDQ1NN8	Num	8			RCD: MEXICN RST C1, Q1 net dist, N8km
2219	MXDQ3EE8	Num	8			RCD: MEXICN RST C1, Q3 Euc dist, E8km
2220	MXDQ3NE8	Num	8			RCD: MEXICN RST C1, Q3 net dist, E8km
2221	MXDQ3NN8	Num	8			RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2222	MXDSDEE1	Num	8			RCD: MEXICN RST C1, std dev Edist, E1km
2223	MXDSDEE3	Num	8			RCD: MEXICN RST C1, std dev Edist, E3km
2224	MXDSDEE5	Num	8			RCD: MEXICN RST C1, std dev Edist, E5km
2225	MXDSDEE8	Num	8			RCD: MEXICN RST C1, std dev Edist, E8km
2226	MXDSDNE1	Num	8			RCD: MEXICN RST C1, std dev ndist, E1km
2227	MXDSDNE3	Num	8			RCD: MEXICN RST C1, std dev ndist, E3km
2228	MXDSDNE5	Num	8			RCD: MEXICN RST C1, std dev ndist, E5km
2229	MXDSDNE8	Num	8			RCD: MEXICN RST C1, std dev ndist, E8km
2230	MXDSDNN1	Num	8			RCD: MEXICN RST C1, std dev ndist, N1km
2231	MXDSDNN3	Num	8			RCD: MEXICN RST C1, std dev ndist, N3km
2232	MXDSDNN5	Num	8			RCD: MEXICN RST C1, std dev ndist, N5km
2233	MXDSDNN8	Num	8			RCD: MEXICN RST C1, std dev ndist, N8km
2234	MXDSKEE8	Num	8			RCD: MEXICN RST C1, skewness Edist, E8km
2235	MXDSKNE8	Num	8			RCD: MEXICN RST C1, skewness ndist, E8km
2236	MXDSKNN8	Num	8			RCD: MEXICN RST C1, skewness ndist, N8km
2237	MXDWCEE3	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E3km
2238	MXDWCEE5	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E5km
2239	MXDWCEE8	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E8km
2240	MXDWCNE3	Num	8			RCD: MEXICN RST C1, net wt cnt, E3km
2241	MXDWCNE5	Num	8			RCD: MEXICN RST C1, net wt cnt, E5km
2242	MXDWCNE8	Num	8			RCD: MEXICN RST C1, net wt cnt, E8km
2243	MXDWCNN3	Num	8			RCD: MEXICN RST C1, net wt cnt, N3km
2244	MXDWCNN5	Num	8			RCD: MEXICN RST C1, net wt cnt, N5km
2245	MXDWCNN8	Num	8			RCD: MEXICN RST C1, net wt cnt, N8km
2246	N2DCE1	Num	4			RCD: NON-FASTFD C2, cnt, E1km
2247	N2DCE3	Num	4			RCD: NON-FASTFD C2, cnt, E3km
2248	N2DCE5	Num	4			RCD: NON-FASTFD C2, cnt, E5km
2249	N2DCE8	Num	4			RCD: NON-FASTFD C2, cnt, E8km
2250	N2DCN1	Num	4			RCD: NON-FASTFD C2, cnt, N1km
2251	N2DCN3	Num	4			RCD: NON-FASTFD C2, cnt, N3km
2252	N2DCN5	Num	4			RCD: NON-FASTFD C2, cnt, N5km
2253	N2DCN8	Num	4			RCD: NON-FASTFD C2, cnt, N8km
2254	N2DMAEE1	Num	8			RCD: NON-FASTFD C2, max Euc dist, E1km
2255	N2DMAEE3	Num	8			RCD: NON-FASTFD C2, max Euc dist, E3km
2256	N2DMAEE5	Num	8			RCD: NON-FASTFD C2, max Euc dist, E5km
2257	N2DMAEE8	Num	8			RCD: NON-FASTFD C2, max Euc dist, E8km
2258	N2DMANE1	Num	8			RCD: NON-FASTFD C2, max net dist, E1km
2259	N2DMANE3	Num	8			RCD: NON-FASTFD C2, max net dist, E3km
2260	N2DMANE5	Num	8			RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2261	N2DMANE8	Num	8			RCD: NON-FASTFD C2, max net dist, E8km
2262	N2DMANN1	Num	8			RCD: NON-FASTFD C2, max net dist, N1km
2263	N2DMANN3	Num	8			RCD: NON-FASTFD C2, max net dist, N3km
2264	N2DMANN5	Num	8			RCD: NON-FASTFD C2, max net dist, N5km
2265	N2DMANN8	Num	8			RCD: NON-FASTFD C2, max net dist, N8km
2266	N2DMDEE8	Num	8			RCD: NON-FASTFD C2, med Euc dist, E8km
2267	N2DMDNE8	Num	8			RCD: NON-FASTFD C2, med net dist, E8km
2268	N2DMDNN8	Num	8			RCD: NON-FASTFD C2, med net dist, N8km
2269	N2DMEEE1	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E1km
2270	N2DMEEE3	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E3km
2271	N2DMEEE5	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E5km
2272	N2DMEEE8	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E8km
2273	N2DMENE1	Num	8			RCD: NON-FASTFD C2, mean net dist, E1km
2274	N2DMENE3	Num	8			RCD: NON-FASTFD C2, mean net dist, E3km
2275	N2DMENE5	Num	8			RCD: NON-FASTFD C2, mean net dist, E5km
2276	N2DMENE8	Num	8			RCD: NON-FASTFD C2, mean net dist, E8km
2277	N2DMENN1	Num	8			RCD: NON-FASTFD C2, mean net dist, N1km
2278	N2DMENN3	Num	8			RCD: NON-FASTFD C2, mean net dist, N3km
2279	N2DMENN5	Num	8			RCD: NON-FASTFD C2, mean net dist, N5km
2280	N2DMENN8	Num	8			RCD: NON-FASTFD C2, mean net dist, N8km
2281	N2DMIEE8	Num	8			RCD: NON-FASTFD C2, min Euc dist, E8km
2282	N2DMINE8	Num	8			RCD: NON-FASTFD C2, min net dist, E8km
2283	N2DMINN8	Num	8			RCD: NON-FASTFD C2, min net dist, N8km
2284	N2DQ1EE8	Num	8			RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2285	N2DQ1NE8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, E8km
2286	N2DQ1NN8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, N8km
2287	N2DQ3EE8	Num	8			RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2288	N2DQ3NE8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, E8km
2289	N2DQ3NN8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, N8km
2290	N2DSDEE1	Num	8			RCD: NON-FASTFD C2, std dev Edist, E1km
2291	N2DSDEE3	Num	8			RCD: NON-FASTFD C2, std dev Edist, E3km
2292	N2DSDEE5	Num	8			RCD: NON-FASTFD C2, std dev Edist, E5km
2293	N2DSDEE8	Num	8			RCD: NON-FASTFD C2, std dev Edist, E8km
2294	N2DSDNE1	Num	8			RCD: NON-FASTFD C2, std dev ndist, E1km
2295	N2DSDNE3	Num	8			RCD: NON-FASTFD C2, std dev ndist, E3km
2296	N2DSDNE5	Num	8			RCD: NON-FASTFD C2, std dev ndist, E5km
2297	N2DSDNE8	Num	8			RCD: NON-FASTFD C2, std dev ndist, E8km
2298	N2DSDNN1	Num	8			RCD: NON-FASTFD C2, std dev ndist, N1km
2299	N2DSDNN3	Num	8			RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Format	Informat	Label
2300	N2DSDNN5	Num	8			RCD: NON-FASTFD C2, std dev ndist, N5km
2301	N2DSDNN8	Num	8			RCD: NON-FASTFD C2, std dev ndist, N8km
2302	N2DSKEE8	Num	8			RCD: NON-FASTFD C2, skewness Edist, E8km
2303	N2DSKNE8	Num	8			RCD: NON-FASTFD C2, skewness ndist, E8km
2304	N2DSKNN8	Num	8			RCD: NON-FASTFD C2, skewness ndist, N8km
2305	N2DWCCE3	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E3km
2306	N2DWCCE5	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E5km
2307	N2DWCCE8	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E8km
2308	N2DWCNE3	Num	8			RCD: NON-FASTFD C2, net wt cnt, E3km
2309	N2DWCNE5	Num	8			RCD: NON-FASTFD C2, net wt cnt, E5km
2310	N2DWCNE8	Num	8			RCD: NON-FASTFD C2, net wt cnt, E8km
2311	N2DWCNN3	Num	8			RCD: NON-FASTFD C2, net wt cnt, N3km
2312	N2DWCNN5	Num	8			RCD: NON-FASTFD C2, net wt cnt, N5km
2313	N2DWCNN8	Num	8			RCD: NON-FASTFD C2, net wt cnt, N8km
2314	O2DCE1	Num	3			RCD: SPEC OTHER C2, cnt, E1km
2315	O2DCE3	Num	3			RCD: SPEC OTHER C2, cnt, E3km
2316	O2DCE5	Num	3			RCD: SPEC OTHER C2, cnt, E5km
2317	O2DCE8	Num	3			RCD: SPEC OTHER C2, cnt, E8km
2318	O2DCN1	Num	3			RCD: SPEC OTHER C2, cnt, N1km
2319	O2DCN3	Num	3			RCD: SPEC OTHER C2, cnt, N3km
2320	O2DCN5	Num	3			RCD: SPEC OTHER C2, cnt, N5km
2321	O2DCN8	Num	3			RCD: SPEC OTHER C2, cnt, N8km
2322	O2DMAEE1	Num	8			RCD: SPEC OTHER C2, max Euc dist, E1km
2323	O2DMAEE3	Num	8			RCD: SPEC OTHER C2, max Euc dist, E3km
2324	O2DMAEE5	Num	8			RCD: SPEC OTHER C2, max Euc dist, E5km
2325	O2DMAEE8	Num	8			RCD: SPEC OTHER C2, max Euc dist, E8km
2326	O2DMANE1	Num	8			RCD: SPEC OTHER C2, max net dist, E1km
2327	O2DMANE3	Num	8			RCD: SPEC OTHER C2, max net dist, E3km
2328	O2DMANE5	Num	8			RCD: SPEC OTHER C2, max net dist, E5km
2329	O2DMANE8	Num	8			RCD: SPEC OTHER C2, max net dist, E8km
2330	O2DMANN1	Num	8			RCD: SPEC OTHER C2, max net dist, N1km
2331	O2DMANN3	Num	8			RCD: SPEC OTHER C2, max net dist, N3km
2332	O2DMANN5	Num	8			RCD: SPEC OTHER C2, max net dist, N5km
2333	O2DMANN8	Num	8			RCD: SPEC OTHER C2, max net dist, N8km
2334	O2DMDEE8	Num	8			RCD: SPEC OTHER C2, med Euc dist, E8km
2335	O2DMDNE8	Num	8			RCD: SPEC OTHER C2, med net dist, E8km
2336	O2DMDNN8	Num	8			RCD: SPEC OTHER C2, med net dist, N8km
2337	O2DMEEE1	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E1km
2338	O2DMEEE3	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2339	O2DMEEE5	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E5km
2340	O2DMEEE8	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E8km
2341	O2DMENE1	Num	8			RCD: SPEC OTHER C2, mean net dist, E1km
2342	O2DMENE3	Num	8			RCD: SPEC OTHER C2, mean net dist, E3km
2343	O2DMENE5	Num	8			RCD: SPEC OTHER C2, mean net dist, E5km
2344	O2DMENE8	Num	8			RCD: SPEC OTHER C2, mean net dist, E8km
2345	O2DMENN1	Num	8			RCD: SPEC OTHER C2, mean net dist, N1km
2346	O2DMENN3	Num	8			RCD: SPEC OTHER C2, mean net dist, N3km
2347	O2DMENN5	Num	8			RCD: SPEC OTHER C2, mean net dist, N5km
2348	O2DMENN8	Num	8			RCD: SPEC OTHER C2, mean net dist, N8km
2349	O2DMIEE8	Num	8			RCD: SPEC OTHER C2, min Euc dist, E8km
2350	O2DMINE8	Num	8			RCD: SPEC OTHER C2, min net dist, E8km
2351	O2DMINN8	Num	8			RCD: SPEC OTHER C2, min net dist, N8km
2352	O2DQ1EE8	Num	8			RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2353	O2DQ1NE8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, E8km
2354	O2DQ1NN8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, N8km
2355	O2DQ3EE8	Num	8			RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2356	O2DQ3NE8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, E8km
2357	O2DQ3NN8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, N8km
2358	O2DSDEE1	Num	8			RCD: SPEC OTHER C2, std dev Edist, E1km
2359	O2DSDEE3	Num	8			RCD: SPEC OTHER C2, std dev Edist, E3km
2360	O2DSDEE5	Num	8			RCD: SPEC OTHER C2, std dev Edist, E5km
2361	O2DSDEE8	Num	8			RCD: SPEC OTHER C2, std dev Edist, E8km
2362	O2DSDNE1	Num	8			RCD: SPEC OTHER C2, std dev ndist, E1km
2363	O2DSDNE3	Num	8			RCD: SPEC OTHER C2, std dev ndist, E3km
2364	O2DSDNE5	Num	8			RCD: SPEC OTHER C2, std dev ndist, E5km
2365	O2DSDNE8	Num	8			RCD: SPEC OTHER C2, std dev ndist, E8km
2366	O2DSDNN1	Num	8			RCD: SPEC OTHER C2, std dev ndist, N1km
2367	O2DSDNN3	Num	8			RCD: SPEC OTHER C2, std dev ndist, N3km
2368	O2DSDNN5	Num	8			RCD: SPEC OTHER C2, std dev ndist, N5km
2369	O2DSDNN8	Num	8			RCD: SPEC OTHER C2, std dev ndist, N8km
2370	O2DSKEE8	Num	8			RCD: SPEC OTHER C2, skewness Edist, E8km
2371	O2DSKNE8	Num	8			RCD: SPEC OTHER C2, skewness ndist, E8km
2372	O2DSKNN8	Num	8			RCD: SPEC OTHER C2, skewness ndist, N8km
2373	O2DWCEE3	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E3km
2374	O2DWCEE5	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E5km
2375	O2DWCEE8	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E8km
2376	O2DWCNE3	Num	8			RCD: SPEC OTHER C2, net wt cnt, E3km
2377	O2DWCNE5	Num	8			RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
2378	O2DWCNE8	Num	8			RCD: SPEC OTHER C2, net wt cnt, E8km
2379	O2DWCNN3	Num	8			RCD: SPEC OTHER C2, net wt cnt, N3km
2380	O2DWCNN5	Num	8			RCD: SPEC OTHER C2, net wt cnt, N5km
2381	O2DWCNN8	Num	8			RCD: SPEC OTHER C2, net wt cnt, N8km
2382	OUPCE1	Num	3			RCD: OUTDOOR, cnt, E1km
2383	OUPCE3	Num	3			RCD: OUTDOOR, cnt, E3km
2384	OUPCE5	Num	3			RCD: OUTDOOR, cnt, E5km
2385	OUPCE8	Num	3			RCD: OUTDOOR, cnt, E8km
2386	OUPCN1	Num	3			RCD: OUTDOOR, cnt, N1km
2387	OUPCN3	Num	3			RCD: OUTDOOR, cnt, N3km
2388	OUPCN5	Num	3			RCD: OUTDOOR, cnt, N5km
2389	OUPCN8	Num	3			RCD: OUTDOOR, cnt, N8km
2390	OUPMAEE1	Num	8			RCD: OUTDOOR, max Euc dist, E1km
2391	OUPMAEE3	Num	8			RCD: OUTDOOR, max Euc dist, E3km
2392	OUPMAEE5	Num	8			RCD: OUTDOOR, max Euc dist, E5km
2393	OUPMAEE8	Num	8			RCD: OUTDOOR, max Euc dist, E8km
2394	OUPMANE1	Num	8			RCD: OUTDOOR, max net dist, E1km
2395	OUPMANE3	Num	8			RCD: OUTDOOR, max net dist, E3km
2396	OUPMANE5	Num	8			RCD: OUTDOOR, max net dist, E5km
2397	OUPMANE8	Num	8			RCD: OUTDOOR, max net dist, E8km
2398	OUPMANN1	Num	8			RCD: OUTDOOR, max net dist, N1km
2399	OUPMANN3	Num	8			RCD: OUTDOOR, max net dist, N3km
2400	OUPMANN5	Num	8			RCD: OUTDOOR, max net dist, N5km
2401	OUPMANN8	Num	8			RCD: OUTDOOR, max net dist, N8km
2402	OUPMDEE8	Num	8			RCD: OUTDOOR, med Euc dist, E8km
2403	OUPMDNE8	Num	8			RCD: OUTDOOR, med net dist, E8km
2404	OUPMDNN8	Num	8			RCD: OUTDOOR, med net dist, N8km
2405	OUPMEEE1	Num	8			RCD: OUTDOOR, mean Euc dist, E1km
2406	OUPMEEE3	Num	8			RCD: OUTDOOR, mean Euc dist, E3km
2407	OUPMEEE5	Num	8			RCD: OUTDOOR, mean Euc dist, E5km
2408	OUPMEEE8	Num	8			RCD: OUTDOOR, mean Euc dist, E8km
2409	OUPMENE1	Num	8			RCD: OUTDOOR, mean net dist, E1km
2410	OUPMENE3	Num	8			RCD: OUTDOOR, mean net dist, E3km
2411	OUPMENE5	Num	8			RCD: OUTDOOR, mean net dist, E5km
2412	OUPMENE8	Num	8			RCD: OUTDOOR, mean net dist, E8km
2413	OUPMENN1	Num	8			RCD: OUTDOOR, mean net dist, N1km
2414	OUPMENN3	Num	8			RCD: OUTDOOR, mean net dist, N3km
2415	OUPMENN5	Num	8			RCD: OUTDOOR, mean net dist, N5km
2416	OUPMENN8	Num	8			RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2417	OUPMIEE8	Num	8			RCD: OUTDOOR, min Euc dist, E8km
2418	OUPMINE8	Num	8			RCD: OUTDOOR, min net dist, E8km
2419	OUPMINN8	Num	8			RCD: OUTDOOR, min net dist, N8km
2420	OUPQ1EE8	Num	8			RCD: OUTDOOR, Q1 Euc dist, E8km
2421	OUPQ1NE8	Num	8			RCD: OUTDOOR, Q1 net dist, E8km
2422	OUPQ1NN8	Num	8			RCD: OUTDOOR, Q1 net dist, N8km
2423	OUPQ3EE8	Num	8			RCD: OUTDOOR, Q3 Euc dist, E8km
2424	OUPQ3NE8	Num	8			RCD: OUTDOOR, Q3 net dist, E8km
2425	OUPQ3NN8	Num	8			RCD: OUTDOOR, Q3 net dist, N8km
2426	OUPSDEE1	Num	8			RCD: OUTDOOR, std dev Edist, E1km
2427	OUPSDEE3	Num	8			RCD: OUTDOOR, std dev Edist, E3km
2428	OUPSDEE5	Num	8			RCD: OUTDOOR, std dev Edist, E5km
2429	OUPSDEE8	Num	8			RCD: OUTDOOR, std dev Edist, E8km
2430	OUPSDNE1	Num	8			RCD: OUTDOOR, std dev ndist, E1km
2431	OUPSDNE3	Num	8			RCD: OUTDOOR, std dev ndist, E3km
2432	OUPSDNE5	Num	8			RCD: OUTDOOR, std dev ndist, E5km
2433	OUPSDNE8	Num	8			RCD: OUTDOOR, std dev ndist, E8km
2434	OUPSDNN1	Num	8			RCD: OUTDOOR, std dev ndist, N1km
2435	OUPSDNN3	Num	8			RCD: OUTDOOR, std dev ndist, N3km
2436	OUPSDNN5	Num	8			RCD: OUTDOOR, std dev ndist, N5km
2437	OUPSDNN8	Num	8			RCD: OUTDOOR, std dev ndist, N8km
2438	OUPSKEE8	Num	8			RCD: OUTDOOR, skewness Edist, E8km
2439	OUPSKNE8	Num	8			RCD: OUTDOOR, skewness ndist, E8km
2440	OUPSKNN8	Num	8			RCD: OUTDOOR, skewness ndist, N8km
2441	OUPWCEE3	Num	8			RCD: OUTDOOR, Euc wt cnt, E3km
2442	OUPWCEE5	Num	8			RCD: OUTDOOR, Euc wt cnt, E5km
2443	OUPWCEE8	Num	8			RCD: OUTDOOR, Euc wt cnt, E8km
2444	OUPWCNE3	Num	8			RCD: OUTDOOR, net wt cnt, E3km
2445	OUPWCNE5	Num	8			RCD: OUTDOOR, net wt cnt, E5km
2446	OUPWCNE8	Num	8			RCD: OUTDOOR, net wt cnt, E8km
2447	OUPWCNN3	Num	8			RCD: OUTDOOR, net wt cnt, N3km
2448	OUPWCNN5	Num	8			RCD: OUTDOOR, net wt cnt, N5km
2449	OUPWCNN8	Num	8			RCD: OUTDOOR, net wt cnt, N8km
2450	P3DCE1	Num	3			RCD: SPEC SHOPS C3, cnt, E1km
2451	P3DCE3	Num	4			RCD: SPEC SHOPS C3, cnt, E3km
2452	P3DCE5	Num	4			RCD: SPEC SHOPS C3, cnt, E5km
2453	P3DCE8	Num	4			RCD: SPEC SHOPS C3, cnt, E8km
2454	P3DCN1	Num	3			RCD: SPEC SHOPS C3, cnt, N1km
2455	P3DCN3	Num	4			RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2456	P3DCN5	Num	4			RCD: SPEC SHOPS C3, cnt, N5km
2457	P3DCN8	Num	4			RCD: SPEC SHOPS C3, cnt, N8km
2458	P3DMAEE1	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E1km
2459	P3DMAEE3	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E3km
2460	P3DMAEE5	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E5km
2461	P3DMAEE8	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E8km
2462	P3DMANE1	Num	8			RCD: SPEC SHOPS C3, max net dist, E1km
2463	P3DMANE3	Num	8			RCD: SPEC SHOPS C3, max net dist, E3km
2464	P3DMANE5	Num	8			RCD: SPEC SHOPS C3, max net dist, E5km
2465	P3DMANE8	Num	8			RCD: SPEC SHOPS C3, max net dist, E8km
2466	P3DMANN1	Num	8			RCD: SPEC SHOPS C3, max net dist, N1km
2467	P3DMANN3	Num	8			RCD: SPEC SHOPS C3, max net dist, N3km
2468	P3DMANN5	Num	8			RCD: SPEC SHOPS C3, max net dist, N5km
2469	P3DMANN8	Num	8			RCD: SPEC SHOPS C3, max net dist, N8km
2470	P3DMDEE8	Num	8			RCD: SPEC SHOPS C3, med Euc dist, E8km
2471	P3DMDNE8	Num	8			RCD: SPEC SHOPS C3, med net dist, E8km
2472	P3DMDNN8	Num	8			RCD: SPEC SHOPS C3, med net dist, N8km
2473	P3DMEEE1	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E1km
2474	P3DMEEE3	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E3km
2475	P3DMEEE5	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E5km
2476	P3DMEEE8	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E8km
2477	P3DMENE1	Num	8			RCD: SPEC SHOPS C3, mean net dist, E1km
2478	P3DMENE3	Num	8			RCD: SPEC SHOPS C3, mean net dist, E3km
2479	P3DMENE5	Num	8			RCD: SPEC SHOPS C3, mean net dist, E5km
2480	P3DMENE8	Num	8			RCD: SPEC SHOPS C3, mean net dist, E8km
2481	P3DMENN1	Num	8			RCD: SPEC SHOPS C3, mean net dist, N1km
2482	P3DMENN3	Num	8			RCD: SPEC SHOPS C3, mean net dist, N3km
2483	P3DMENN5	Num	8			RCD: SPEC SHOPS C3, mean net dist, N5km
2484	P3DMENN8	Num	8			RCD: SPEC SHOPS C3, mean net dist, N8km
2485	P3DMIEE8	Num	8			RCD: SPEC SHOPS C3, min Euc dist, E8km
2486	P3DMINE8	Num	8			RCD: SPEC SHOPS C3, min net dist, E8km
2487	P3DMINN8	Num	8			RCD: SPEC SHOPS C3, min net dist, N8km
2488	P3DQ1EE8	Num	8			RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2489	P3DQ1NE8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, E8km
2490	P3DQ1NN8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, N8km
2491	P3DQ3EE8	Num	8			RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2492	P3DQ3NE8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, E8km
2493	P3DQ3NN8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, N8km
2494	P3DSDEE1	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2495	P3DSDEE3	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E3km
2496	P3DSDEE5	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E5km
2497	P3DSDEE8	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E8km
2498	P3DSDNE1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E1km
2499	P3DSDNE3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E3km
2500	P3DSDNE5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E5km
2501	P3DSDNE8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E8km
2502	P3DSDNN1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N1km
2503	P3DSDNN3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N3km
2504	P3DSDNN5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N5km
2505	P3DSDNN8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N8km
2506	P3DSKEE8	Num	8			RCD: SPEC SHOPS C3, skewness Edist, E8km
2507	P3DSKNE8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, E8km
2508	P3DSKNN8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, N8km
2509	P3DWCEE3	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2510	P3DWCEE5	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2511	P3DWCEE8	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2512	P3DWCNE3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E3km
2513	P3DWCNE5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E5km
2514	P3DWCNE8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E8km
2515	P3DWCNN3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N3km
2516	P3DWCNN5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N5km
2517	P3DWCNN8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N8km
2518	PFPC1	Num	3			RCD: PUBLIC FEE, cnt, E1km
2519	PFPC3	Num	3			RCD: PUBLIC FEE, cnt, E3km
2520	PFPC5	Num	3			RCD: PUBLIC FEE, cnt, E5km
2521	PFPC8	Num	3			RCD: PUBLIC FEE, cnt, E8km
2522	PFPCN1	Num	3			RCD: PUBLIC FEE, cnt, N1km
2523	PFPCN3	Num	3			RCD: PUBLIC FEE, cnt, N3km
2524	PFPCN5	Num	3			RCD: PUBLIC FEE, cnt, N5km
2525	PFPCN8	Num	3			RCD: PUBLIC FEE, cnt, N8km
2526	PFPM1	Num	8			RCD: PUBLIC FEE, max Euc dist, E1km
2527	PFPM3	Num	8			RCD: PUBLIC FEE, max Euc dist, E3km
2528	PFPM5	Num	8			RCD: PUBLIC FEE, max Euc dist, E5km
2529	PFPM8	Num	8			RCD: PUBLIC FEE, max Euc dist, E8km
2530	PFPM1N	Num	8			RCD: PUBLIC FEE, max net dist, E1km
2531	PFPM3N	Num	8			RCD: PUBLIC FEE, max net dist, E3km
2532	PFPM5N	Num	8			RCD: PUBLIC FEE, max net dist, E5km
2533	PFPM8N	Num	8			RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2534	PFPMANN1	Num	8			RCD: PUBLIC FEE, max net dist, N1km
2535	PFPMANN3	Num	8			RCD: PUBLIC FEE, max net dist, N3km
2536	PFPMANN5	Num	8			RCD: PUBLIC FEE, max net dist, N5km
2537	PFPMANN8	Num	8			RCD: PUBLIC FEE, max net dist, N8km
2538	PFPMD EE8	Num	8			RCD: PUBLIC FEE, med Euc dist, E8km
2539	PFPMDNE8	Num	8			RCD: PUBLIC FEE, med net dist, E8km
2540	PFPMDNN8	Num	8			RCD: PUBLIC FEE, med net dist, N8km
2541	PFPMEEE1	Num	8			RCD: PUBLIC FEE, mean Euc dist, E1km
2542	PFPMEEE3	Num	8			RCD: PUBLIC FEE, mean Euc dist, E3km
2543	PFPMEEE5	Num	8			RCD: PUBLIC FEE, mean Euc dist, E5km
2544	PFPMEEE8	Num	8			RCD: PUBLIC FEE, mean Euc dist, E8km
2545	PFPMENE1	Num	8			RCD: PUBLIC FEE, mean net dist, E1km
2546	PFPMENE3	Num	8			RCD: PUBLIC FEE, mean net dist, E3km
2547	PFPMENE5	Num	8			RCD: PUBLIC FEE, mean net dist, E5km
2548	PFPMENE8	Num	8			RCD: PUBLIC FEE, mean net dist, E8km
2549	PFPMENN1	Num	8			RCD: PUBLIC FEE, mean net dist, N1km
2550	PFPMENN3	Num	8			RCD: PUBLIC FEE, mean net dist, N3km
2551	PFPMENN5	Num	8			RCD: PUBLIC FEE, mean net dist, N5km
2552	PFPMENN8	Num	8			RCD: PUBLIC FEE, mean net dist, N8km
2553	PFPMIEE8	Num	8			RCD: PUBLIC FEE, min Euc dist, E8km
2554	PFPMINE8	Num	8			RCD: PUBLIC FEE, min net dist, E8km
2555	PFPMINN8	Num	8			RCD: PUBLIC FEE, min net dist, N8km
2556	PFPQ1EE8	Num	8			RCD: PUBLIC FEE, Q1 Euc dist, E8km
2557	PFPQ1NE8	Num	8			RCD: PUBLIC FEE, Q1 net dist, E8km
2558	PFPQ1NN8	Num	8			RCD: PUBLIC FEE, Q1 net dist, N8km
2559	PFPQ3EE8	Num	8			RCD: PUBLIC FEE, Q3 Euc dist, E8km
2560	PFPQ3NE8	Num	8			RCD: PUBLIC FEE, Q3 net dist, E8km
2561	PFPQ3NN8	Num	8			RCD: PUBLIC FEE, Q3 net dist, N8km
2562	PFP SDEE1	Num	8			RCD: PUBLIC FEE, std dev Edist, E1km
2563	PFP SDEE3	Num	8			RCD: PUBLIC FEE, std dev Edist, E3km
2564	PFP SDEE5	Num	8			RCD: PUBLIC FEE, std dev Edist, E5km
2565	PFP SDEE8	Num	8			RCD: PUBLIC FEE, std dev Edist, E8km
2566	PFP SDNE1	Num	8			RCD: PUBLIC FEE, std dev ndist, E1km
2567	PFP SDNE3	Num	8			RCD: PUBLIC FEE, std dev ndist, E3km
2568	PFP SDNE5	Num	8			RCD: PUBLIC FEE, std dev ndist, E5km
2569	PFP SDNE8	Num	8			RCD: PUBLIC FEE, std dev ndist, E8km
2570	PFP SDNN1	Num	8			RCD: PUBLIC FEE, std dev ndist, N1km
2571	PFP SDNN3	Num	8			RCD: PUBLIC FEE, std dev ndist, N3km
2572	PFP SDNN5	Num	8			RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2573	PFPSDNN8	Num	8			RCD: PUBLIC FEE, std dev ndist, N8km
2574	PFPSKEE8	Num	8			RCD: PUBLIC FEE, skewness Edist, E8km
2575	PFPSKNE8	Num	8			RCD: PUBLIC FEE, skewness ndist, E8km
2576	PFPSKNN8	Num	8			RCD: PUBLIC FEE, skewness ndist, N8km
2577	PFPWCEE3	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E3km
2578	PFPWCEE5	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E5km
2579	PFPWCEE8	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E8km
2580	PFPWCNE3	Num	8			RCD: PUBLIC FEE, net wt cnt, E3km
2581	PFPWCNE5	Num	8			RCD: PUBLIC FEE, net wt cnt, E5km
2582	PFPWCNE8	Num	8			RCD: PUBLIC FEE, net wt cnt, E8km
2583	PFPWCNN3	Num	8			RCD: PUBLIC FEE, net wt cnt, N3km
2584	PFPWCNN5	Num	8			RCD: PUBLIC FEE, net wt cnt, N5km
2585	PFPWCNN8	Num	8			RCD: PUBLIC FEE, net wt cnt, N8km
2586	PKPCE1	Num	3			RCD: PARK, cnt, E1km
2587	PKPCE3	Num	3			RCD: PARK, cnt, E3km
2588	PKPCE5	Num	3			RCD: PARK, cnt, E5km
2589	PKPCE8	Num	3			RCD: PARK, cnt, E8km
2590	PKPCN1	Num	3			RCD: PARK, cnt, N1km
2591	PKPCN3	Num	3			RCD: PARK, cnt, N3km
2592	PKPCN5	Num	3			RCD: PARK, cnt, N5km
2593	PKPCN8	Num	3			RCD: PARK, cnt, N8km
2594	PKPMAEE1	Num	8			RCD: PARK, max Euc dist, E1km
2595	PKPMAEE3	Num	8			RCD: PARK, max Euc dist, E3km
2596	PKPMAEE5	Num	8			RCD: PARK, max Euc dist, E5km
2597	PKPMAEE8	Num	8			RCD: PARK, max Euc dist, E8km
2598	PKPMANE1	Num	8			RCD: PARK, max net dist, E1km
2599	PKPMANE3	Num	8			RCD: PARK, max net dist, E3km
2600	PKPMANE5	Num	8			RCD: PARK, max net dist, E5km
2601	PKPMANE8	Num	8			RCD: PARK, max net dist, E8km
2602	PKPMANN1	Num	8			RCD: PARK, max net dist, N1km
2603	PKPMANN3	Num	8			RCD: PARK, max net dist, N3km
2604	PKPMANN5	Num	8			RCD: PARK, max net dist, N5km
2605	PKPMANN8	Num	8			RCD: PARK, max net dist, N8km
2606	PKPMDEE8	Num	8			RCD: PARK, med Euc dist, E8km
2607	PKPMDNE8	Num	8			RCD: PARK, med net dist, E8km
2608	PKPMDNN8	Num	8			RCD: PARK, med net dist, N8km
2609	PKPMEEE1	Num	8			RCD: PARK, mean Euc dist, E1km
2610	PKPMEEE3	Num	8			RCD: PARK, mean Euc dist, E3km
2611	PKPMEEE5	Num	8			RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2612	PKPMEEE8	Num	8			RCD: PARK, mean Euc dist, E8km
2613	PKPMENE1	Num	8			RCD: PARK, mean net dist, E1km
2614	PKPMENE3	Num	8			RCD: PARK, mean net dist, E3km
2615	PKPMENE5	Num	8			RCD: PARK, mean net dist, E5km
2616	PKPMENE8	Num	8			RCD: PARK, mean net dist, E8km
2617	PKPMENN1	Num	8			RCD: PARK, mean net dist, N1km
2618	PKPMENN3	Num	8			RCD: PARK, mean net dist, N3km
2619	PKPMENN5	Num	8			RCD: PARK, mean net dist, N5km
2620	PKPMENN8	Num	8			RCD: PARK, mean net dist, N8km
2621	PKPMIEE8	Num	8			RCD: PARK, min Euc dist, E8km
2622	PKPMINE8	Num	8			RCD: PARK, min net dist, E8km
2623	PKPMINN8	Num	8			RCD: PARK, min net dist, N8km
2624	PKPQ1EE8	Num	8			RCD: PARK, Q1 Euc dist, E8km
2625	PKPQ1NE8	Num	8			RCD: PARK, Q1 net dist, E8km
2626	PKPQ1NN8	Num	8			RCD: PARK, Q1 net dist, N8km
2627	PKPQ3EE8	Num	8			RCD: PARK, Q3 Euc dist, E8km
2628	PKPQ3NE8	Num	8			RCD: PARK, Q3 net dist, E8km
2629	PKPQ3NN8	Num	8			RCD: PARK, Q3 net dist, N8km
2630	PKPSDEE1	Num	8			RCD: PARK, std dev Edist, E1km
2631	PKPSDEE3	Num	8			RCD: PARK, std dev Edist, E3km
2632	PKPSDEE5	Num	8			RCD: PARK, std dev Edist, E5km
2633	PKPSDEE8	Num	8			RCD: PARK, std dev Edist, E8km
2634	PKPSDNE1	Num	8			RCD: PARK, std dev ndist, E1km
2635	PKPSDNE3	Num	8			RCD: PARK, std dev ndist, E3km
2636	PKPSDNE5	Num	8			RCD: PARK, std dev ndist, E5km
2637	PKPSDNE8	Num	8			RCD: PARK, std dev ndist, E8km
2638	PKPSDNN1	Num	8			RCD: PARK, std dev ndist, N1km
2639	PKPSDNN3	Num	8			RCD: PARK, std dev ndist, N3km
2640	PKPSDNN5	Num	8			RCD: PARK, std dev ndist, N5km
2641	PKPSDNN8	Num	8			RCD: PARK, std dev ndist, N8km
2642	PKPSKEE8	Num	8			RCD: PARK, skewness Edist, E8km
2643	PKPSKNE8	Num	8			RCD: PARK, skewness ndist, E8km
2644	PKPSKNN8	Num	8			RCD: PARK, skewness ndist, N8km
2645	PKPWCEE3	Num	8			RCD: PARK, Euc wt cnt, E3km
2646	PKPWCEE5	Num	8			RCD: PARK, Euc wt cnt, E5km
2647	PKPWCEE8	Num	8			RCD: PARK, Euc wt cnt, E8km
2648	PKPWCNE3	Num	8			RCD: PARK, net wt cnt, E3km
2649	PKPWCNE5	Num	8			RCD: PARK, net wt cnt, E5km
2650	PKPWCNE8	Num	8			RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
2651	PKPWCNN3	Num	8			RCD: PARK, net wt cnt, N3km
2652	PKPWCNN5	Num	8			RCD: PARK, net wt cnt, N5km
2653	PKPWCNN8	Num	8			RCD: PARK, net wt cnt, N8km
2654	PUPCE1	Num	3			RCD: PUBLIC, cnt, E1km
2655	PUPCE3	Num	3			RCD: PUBLIC, cnt, E3km
2656	PUPCE5	Num	3			RCD: PUBLIC, cnt, E5km
2657	PUPCE8	Num	3			RCD: PUBLIC, cnt, E8km
2658	PUPCN1	Num	3			RCD: PUBLIC, cnt, N1km
2659	PUPCN3	Num	3			RCD: PUBLIC, cnt, N3km
2660	PUPCN5	Num	3			RCD: PUBLIC, cnt, N5km
2661	PUPCN8	Num	3			RCD: PUBLIC, cnt, N8km
2662	PUPMAEE1	Num	8			RCD: PUBLIC, max Euc dist, E1km
2663	PUPMAEE3	Num	8			RCD: PUBLIC, max Euc dist, E3km
2664	PUPMAEE5	Num	8			RCD: PUBLIC, max Euc dist, E5km
2665	PUPMAEE8	Num	8			RCD: PUBLIC, max Euc dist, E8km
2666	PUPMANE1	Num	8			RCD: PUBLIC, max net dist, E1km
2667	PUPMANE3	Num	8			RCD: PUBLIC, max net dist, E3km
2668	PUPMANE5	Num	8			RCD: PUBLIC, max net dist, E5km
2669	PUPMANE8	Num	8			RCD: PUBLIC, max net dist, E8km
2670	PUPMANN1	Num	8			RCD: PUBLIC, max net dist, N1km
2671	PUPMANN3	Num	8			RCD: PUBLIC, max net dist, N3km
2672	PUPMANN5	Num	8			RCD: PUBLIC, max net dist, N5km
2673	PUPMANN8	Num	8			RCD: PUBLIC, max net dist, N8km
2674	PUPMDEE8	Num	8			RCD: PUBLIC, med Euc dist, E8km
2675	PUPMDNE8	Num	8			RCD: PUBLIC, med net dist, E8km
2676	PUPMDNN8	Num	8			RCD: PUBLIC, med net dist, N8km
2677	PUPMEEE1	Num	8			RCD: PUBLIC, mean Euc dist, E1km
2678	PUPMEEE3	Num	8			RCD: PUBLIC, mean Euc dist, E3km
2679	PUPMEEE5	Num	8			RCD: PUBLIC, mean Euc dist, E5km
2680	PUPMEEE8	Num	8			RCD: PUBLIC, mean Euc dist, E8km
2681	PUPMENE1	Num	8			RCD: PUBLIC, mean net dist, E1km
2682	PUPMENE3	Num	8			RCD: PUBLIC, mean net dist, E3km
2683	PUPMENE5	Num	8			RCD: PUBLIC, mean net dist, E5km
2684	PUPMENE8	Num	8			RCD: PUBLIC, mean net dist, E8km
2685	PUPMENN1	Num	8			RCD: PUBLIC, mean net dist, N1km
2686	PUPMENN3	Num	8			RCD: PUBLIC, mean net dist, N3km
2687	PUPMENN5	Num	8			RCD: PUBLIC, mean net dist, N5km
2688	PUPMENN8	Num	8			RCD: PUBLIC, mean net dist, N8km
2689	PUPMIEE8	Num	8			RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2690	PUPMINE8	Num	8			RCD: PUBLIC, min net dist, E8km
2691	PUPMINN8	Num	8			RCD: PUBLIC, min net dist, N8km
2692	PUPQ1EE8	Num	8			RCD: PUBLIC, Q1 Euc dist, E8km
2693	PUPQ1NE8	Num	8			RCD: PUBLIC, Q1 net dist, E8km
2694	PUPQ1NN8	Num	8			RCD: PUBLIC, Q1 net dist, N8km
2695	PUPQ3EE8	Num	8			RCD: PUBLIC, Q3 Euc dist, E8km
2696	PUPQ3NE8	Num	8			RCD: PUBLIC, Q3 net dist, E8km
2697	PUPQ3NN8	Num	8			RCD: PUBLIC, Q3 net dist, N8km
2698	PUPSDEE1	Num	8			RCD: PUBLIC, std dev Edist, E1km
2699	PUPSDEE3	Num	8			RCD: PUBLIC, std dev Edist, E3km
2700	PUPSDEE5	Num	8			RCD: PUBLIC, std dev Edist, E5km
2701	PUPSDEE8	Num	8			RCD: PUBLIC, std dev Edist, E8km
2702	PUPSDNE1	Num	8			RCD: PUBLIC, std dev ndist, E1km
2703	PUPSDNE3	Num	8			RCD: PUBLIC, std dev ndist, E3km
2704	PUPSDNE5	Num	8			RCD: PUBLIC, std dev ndist, E5km
2705	PUPSDNE8	Num	8			RCD: PUBLIC, std dev ndist, E8km
2706	PUPSDNN1	Num	8			RCD: PUBLIC, std dev ndist, N1km
2707	PUPSDNN3	Num	8			RCD: PUBLIC, std dev ndist, N3km
2708	PUPSDNN5	Num	8			RCD: PUBLIC, std dev ndist, N5km
2709	PUPSDNN8	Num	8			RCD: PUBLIC, std dev ndist, N8km
2710	PUPSKEE8	Num	8			RCD: PUBLIC, skewness Edist, E8km
2711	PUPSKNE8	Num	8			RCD: PUBLIC, skewness ndist, E8km
2712	PUPSKNN8	Num	8			RCD: PUBLIC, skewness ndist, N8km
2713	PUPWCEE3	Num	8			RCD: PUBLIC, Euc wt cnt, E3km
2714	PUPWCEE5	Num	8			RCD: PUBLIC, Euc wt cnt, E5km
2715	PUPWCEE8	Num	8			RCD: PUBLIC, Euc wt cnt, E8km
2716	PUPWCNE3	Num	8			RCD: PUBLIC, net wt cnt, E3km
2717	PUPWCNE5	Num	8			RCD: PUBLIC, net wt cnt, E5km
2718	PUPWCNE8	Num	8			RCD: PUBLIC, net wt cnt, E8km
2719	PUPWCNN3	Num	8			RCD: PUBLIC, net wt cnt, N3km
2720	PUPWCNN5	Num	8			RCD: PUBLIC, net wt cnt, N5km
2721	PUPWCNN8	Num	8			RCD: PUBLIC, net wt cnt, N8km
2722	Q3DCE1	Num	4			RCD: QUICK RST C3, cnt, E1km
2723	Q3DCE3	Num	4			RCD: QUICK RST C3, cnt, E3km
2724	Q3DCE5	Num	4			RCD: QUICK RST C3, cnt, E5km
2725	Q3DCE8	Num	4			RCD: QUICK RST C3, cnt, E8km
2726	Q3DCN1	Num	4			RCD: QUICK RST C3, cnt, N1km
2727	Q3DCN3	Num	4			RCD: QUICK RST C3, cnt, N3km
2728	Q3DCN5	Num	4			RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
2729	Q3DCN8	Num	4			RCD: QUICK RST C3, cnt, N8km
2730	Q3DMAEE1	Num	8			RCD: QUICK RST C3, max Euc dist, E1km
2731	Q3DMAEE3	Num	8			RCD: QUICK RST C3, max Euc dist, E3km
2732	Q3DMAEE5	Num	8			RCD: QUICK RST C3, max Euc dist, E5km
2733	Q3DMAEE8	Num	8			RCD: QUICK RST C3, max Euc dist, E8km
2734	Q3DMANE1	Num	8			RCD: QUICK RST C3, max net dist, E1km
2735	Q3DMANE3	Num	8			RCD: QUICK RST C3, max net dist, E3km
2736	Q3DMANE5	Num	8			RCD: QUICK RST C3, max net dist, E5km
2737	Q3DMANE8	Num	8			RCD: QUICK RST C3, max net dist, E8km
2738	Q3DMANN1	Num	8			RCD: QUICK RST C3, max net dist, N1km
2739	Q3DMANN3	Num	8			RCD: QUICK RST C3, max net dist, N3km
2740	Q3DMANN5	Num	8			RCD: QUICK RST C3, max net dist, N5km
2741	Q3DMANN8	Num	8			RCD: QUICK RST C3, max net dist, N8km
2742	Q3DMDEE8	Num	8			RCD: QUICK RST C3, med Euc dist, E8km
2743	Q3DMDNE8	Num	8			RCD: QUICK RST C3, med net dist, E8km
2744	Q3DMDNN8	Num	8			RCD: QUICK RST C3, med net dist, N8km
2745	Q3DMEEE1	Num	8			RCD: QUICK RST C3, mean Euc dist, E1km
2746	Q3DMEEE3	Num	8			RCD: QUICK RST C3, mean Euc dist, E3km
2747	Q3DMEEE5	Num	8			RCD: QUICK RST C3, mean Euc dist, E5km
2748	Q3DMEEE8	Num	8			RCD: QUICK RST C3, mean Euc dist, E8km
2749	Q3DMENE1	Num	8			RCD: QUICK RST C3, mean net dist, E1km
2750	Q3DMENE3	Num	8			RCD: QUICK RST C3, mean net dist, E3km
2751	Q3DMENE5	Num	8			RCD: QUICK RST C3, mean net dist, E5km
2752	Q3DMENE8	Num	8			RCD: QUICK RST C3, mean net dist, E8km
2753	Q3DMENN1	Num	8			RCD: QUICK RST C3, mean net dist, N1km
2754	Q3DMENN3	Num	8			RCD: QUICK RST C3, mean net dist, N3km
2755	Q3DMENN5	Num	8			RCD: QUICK RST C3, mean net dist, N5km
2756	Q3DMENN8	Num	8			RCD: QUICK RST C3, mean net dist, N8km
2757	Q3DMIEE8	Num	8			RCD: QUICK RST C3, min Euc dist, E8km
2758	Q3DMINE8	Num	8			RCD: QUICK RST C3, min net dist, E8km
2759	Q3DMINN8	Num	8			RCD: QUICK RST C3, min net dist, N8km
2760	Q3DQ1EE8	Num	8			RCD: QUICK RST C3, Q1 Euc dist, E8km
2761	Q3DQ1NE8	Num	8			RCD: QUICK RST C3, Q1 net dist, E8km
2762	Q3DQ1NN8	Num	8			RCD: QUICK RST C3, Q1 net dist, N8km
2763	Q3DQ3EE8	Num	8			RCD: QUICK RST C3, Q3 Euc dist, E8km
2764	Q3DQ3NE8	Num	8			RCD: QUICK RST C3, Q3 net dist, E8km
2765	Q3DQ3NN8	Num	8			RCD: QUICK RST C3, Q3 net dist, N8km
2766	Q3DSDEE1	Num	8			RCD: QUICK RST C3, std dev Edist, E1km
2767	Q3DSDEE3	Num	8			RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2768	Q3DSDEE5	Num	8			RCD: QUICK RST C3, std dev Edist, E5km
2769	Q3DSDEE8	Num	8			RCD: QUICK RST C3, std dev Edist, E8km
2770	Q3DSDNE1	Num	8			RCD: QUICK RST C3, std dev ndist, E1km
2771	Q3DSDNE3	Num	8			RCD: QUICK RST C3, std dev ndist, E3km
2772	Q3DSDNE5	Num	8			RCD: QUICK RST C3, std dev ndist, E5km
2773	Q3DSDNE8	Num	8			RCD: QUICK RST C3, std dev ndist, E8km
2774	Q3DSDNN1	Num	8			RCD: QUICK RST C3, std dev ndist, N1km
2775	Q3DSDNN3	Num	8			RCD: QUICK RST C3, std dev ndist, N3km
2776	Q3DSDNN5	Num	8			RCD: QUICK RST C3, std dev ndist, N5km
2777	Q3DSDNN8	Num	8			RCD: QUICK RST C3, std dev ndist, N8km
2778	Q3DSKEE8	Num	8			RCD: QUICK RST C3, skewness Edist, E8km
2779	Q3DSKNE8	Num	8			RCD: QUICK RST C3, skewness ndist, E8km
2780	Q3DSKNN8	Num	8			RCD: QUICK RST C3, skewness ndist, N8km
2781	Q3DWCEE3	Num	8			RCD: QUICK RST C3, Euc wt cnt, E3km
2782	Q3DWCEE5	Num	8			RCD: QUICK RST C3, Euc wt cnt, E5km
2783	Q3DWCEE8	Num	8			RCD: QUICK RST C3, Euc wt cnt, E8km
2784	Q3DWCNE3	Num	8			RCD: QUICK RST C3, net wt cnt, E3km
2785	Q3DWCNE5	Num	8			RCD: QUICK RST C3, net wt cnt, E5km
2786	Q3DWCNE8	Num	8			RCD: QUICK RST C3, net wt cnt, E8km
2787	Q3DWCNN3	Num	8			RCD: QUICK RST C3, net wt cnt, N3km
2788	Q3DWCNN5	Num	8			RCD: QUICK RST C3, net wt cnt, N5km
2789	Q3DWCNN8	Num	8			RCD: QUICK RST C3, net wt cnt, N8km
2790	R2DCE1	Num	3			RCD: SPEC BREAD C2, cnt, E1km
2791	R2DCE3	Num	4			RCD: SPEC BREAD C2, cnt, E3km
2792	R2DCE5	Num	4			RCD: SPEC BREAD C2, cnt, E5km
2793	R2DCE8	Num	4			RCD: SPEC BREAD C2, cnt, E8km
2794	R2DCN1	Num	3			RCD: SPEC BREAD C2, cnt, N1km
2795	R2DCN3	Num	3			RCD: SPEC BREAD C2, cnt, N3km
2796	R2DCN5	Num	4			RCD: SPEC BREAD C2, cnt, N5km
2797	R2DCN8	Num	4			RCD: SPEC BREAD C2, cnt, N8km
2798	R2DMAEE1	Num	8			RCD: SPEC BREAD C2, max Euc dist, E1km
2799	R2DMAEE3	Num	8			RCD: SPEC BREAD C2, max Euc dist, E3km
2800	R2DMAEE5	Num	8			RCD: SPEC BREAD C2, max Euc dist, E5km
2801	R2DMAEE8	Num	8			RCD: SPEC BREAD C2, max Euc dist, E8km
2802	R2DMANE1	Num	8			RCD: SPEC BREAD C2, max net dist, E1km
2803	R2DMANE3	Num	8			RCD: SPEC BREAD C2, max net dist, E3km
2804	R2DMANE5	Num	8			RCD: SPEC BREAD C2, max net dist, E5km
2805	R2DMANE8	Num	8			RCD: SPEC BREAD C2, max net dist, E8km
2806	R2DMANN1	Num	8			RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2807	R2DMANN3	Num	8			RCD: SPEC BREAD C2, max net dist, N3km
2808	R2DMANN5	Num	8			RCD: SPEC BREAD C2, max net dist, N5km
2809	R2DMANN8	Num	8			RCD: SPEC BREAD C2, max net dist, N8km
2810	R2DMDEE8	Num	8			RCD: SPEC BREAD C2, med Euc dist, E8km
2811	R2DMDNE8	Num	8			RCD: SPEC BREAD C2, med net dist, E8km
2812	R2DMDNN8	Num	8			RCD: SPEC BREAD C2, med net dist, N8km
2813	R2DMEEE1	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E1km
2814	R2DMEEE3	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E3km
2815	R2DMEEE5	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E5km
2816	R2DMEEE8	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E8km
2817	R2DMENE1	Num	8			RCD: SPEC BREAD C2, mean net dist, E1km
2818	R2DMENE3	Num	8			RCD: SPEC BREAD C2, mean net dist, E3km
2819	R2DMENE5	Num	8			RCD: SPEC BREAD C2, mean net dist, E5km
2820	R2DMENE8	Num	8			RCD: SPEC BREAD C2, mean net dist, E8km
2821	R2DMENN1	Num	8			RCD: SPEC BREAD C2, mean net dist, N1km
2822	R2DMENN3	Num	8			RCD: SPEC BREAD C2, mean net dist, N3km
2823	R2DMENN5	Num	8			RCD: SPEC BREAD C2, mean net dist, N5km
2824	R2DMENN8	Num	8			RCD: SPEC BREAD C2, mean net dist, N8km
2825	R2DMIEE8	Num	8			RCD: SPEC BREAD C2, min Euc dist, E8km
2826	R2DMINE8	Num	8			RCD: SPEC BREAD C2, min net dist, E8km
2827	R2DMINN8	Num	8			RCD: SPEC BREAD C2, min net dist, N8km
2828	R2DQ1EE8	Num	8			RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2829	R2DQ1NE8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, E8km
2830	R2DQ1NN8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, N8km
2831	R2DQ3EE8	Num	8			RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2832	R2DQ3NE8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, E8km
2833	R2DQ3NN8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, N8km
2834	R2DSDEE1	Num	8			RCD: SPEC BREAD C2, std dev Edist, E1km
2835	R2DSDEE3	Num	8			RCD: SPEC BREAD C2, std dev Edist, E3km
2836	R2DSDEE5	Num	8			RCD: SPEC BREAD C2, std dev Edist, E5km
2837	R2DSDEE8	Num	8			RCD: SPEC BREAD C2, std dev Edist, E8km
2838	R2DSDNE1	Num	8			RCD: SPEC BREAD C2, std dev ndist, E1km
2839	R2DSDNE3	Num	8			RCD: SPEC BREAD C2, std dev ndist, E3km
2840	R2DSDNE5	Num	8			RCD: SPEC BREAD C2, std dev ndist, E5km
2841	R2DSDNE8	Num	8			RCD: SPEC BREAD C2, std dev ndist, E8km
2842	R2DSDNN1	Num	8			RCD: SPEC BREAD C2, std dev ndist, N1km
2843	R2DSDNN3	Num	8			RCD: SPEC BREAD C2, std dev ndist, N3km
2844	R2DSDNN5	Num	8			RCD: SPEC BREAD C2, std dev ndist, N5km
2845	R2DSDNN8	Num	8			RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2846	R2DSKEE8	Num	8			RCD: SPEC BREAD C2, skewness Edist, E8km
2847	R2DSKNE8	Num	8			RCD: SPEC BREAD C2, skewness ndist, E8km
2848	R2DSKNN8	Num	8			RCD: SPEC BREAD C2, skewness ndist, N8km
2849	R2DWCEE3	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E3km
2850	R2DWCEE5	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E5km
2851	R2DWCEE8	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E8km
2852	R2DWCNE3	Num	8			RCD: SPEC BREAD C2, net wt cnt, E3km
2853	R2DWCNE5	Num	8			RCD: SPEC BREAD C2, net wt cnt, E5km
2854	R2DWCNE8	Num	8			RCD: SPEC BREAD C2, net wt cnt, E8km
2855	R2DWCNN3	Num	8			RCD: SPEC BREAD C2, net wt cnt, N3km
2856	R2DWCNN5	Num	8			RCD: SPEC BREAD C2, net wt cnt, N5km
2857	R2DWCNN8	Num	8			RCD: SPEC BREAD C2, net wt cnt, N8km
2858	S2DCE1	Num	3			RCD: SUPRMARKET C2, cnt, E1km
2859	S2DCE3	Num	3			RCD: SUPRMARKET C2, cnt, E3km
2860	S2DCE5	Num	4			RCD: SUPRMARKET C2, cnt, E5km
2861	S2DCE8	Num	4			RCD: SUPRMARKET C2, cnt, E8km
2862	S2DCN1	Num	3			RCD: SUPRMARKET C2, cnt, N1km
2863	S2DCN3	Num	3			RCD: SUPRMARKET C2, cnt, N3km
2864	S2DCN5	Num	4			RCD: SUPRMARKET C2, cnt, N5km
2865	S2DCN8	Num	4			RCD: SUPRMARKET C2, cnt, N8km
2866	S2DMAEE1	Num	8			RCD: SUPRMARKET C2, max Euc dist, E1km
2867	S2DMAEE3	Num	8			RCD: SUPRMARKET C2, max Euc dist, E3km
2868	S2DMAEE5	Num	8			RCD: SUPRMARKET C2, max Euc dist, E5km
2869	S2DMAEE8	Num	8			RCD: SUPRMARKET C2, max Euc dist, E8km
2870	S2DMANE1	Num	8			RCD: SUPRMARKET C2, max net dist, E1km
2871	S2DMANE3	Num	8			RCD: SUPRMARKET C2, max net dist, E3km
2872	S2DMANE5	Num	8			RCD: SUPRMARKET C2, max net dist, E5km
2873	S2DMANE8	Num	8			RCD: SUPRMARKET C2, max net dist, E8km
2874	S2DMANN1	Num	8			RCD: SUPRMARKET C2, max net dist, N1km
2875	S2DMANN3	Num	8			RCD: SUPRMARKET C2, max net dist, N3km
2876	S2DMANN5	Num	8			RCD: SUPRMARKET C2, max net dist, N5km
2877	S2DMANN8	Num	8			RCD: SUPRMARKET C2, max net dist, N8km
2878	S2DMDEE8	Num	8			RCD: SUPRMARKET C2, med Euc dist, E8km
2879	S2DMDNE8	Num	8			RCD: SUPRMARKET C2, med net dist, E8km
2880	S2DMDNN8	Num	8			RCD: SUPRMARKET C2, med net dist, N8km
2881	S2DMEEE1	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E1km
2882	S2DMEEE3	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E3km
2883	S2DMEEE5	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E5km
2884	S2DMEEE8	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2885	S2DMENE1	Num	8			RCD: SUPRMARKET C2, mean net dist, E1km
2886	S2DMENE3	Num	8			RCD: SUPRMARKET C2, mean net dist, E3km
2887	S2DMENE5	Num	8			RCD: SUPRMARKET C2, mean net dist, E5km
2888	S2DMENE8	Num	8			RCD: SUPRMARKET C2, mean net dist, E8km
2889	S2DMENN1	Num	8			RCD: SUPRMARKET C2, mean net dist, N1km
2890	S2DMENN3	Num	8			RCD: SUPRMARKET C2, mean net dist, N3km
2891	S2DMENN5	Num	8			RCD: SUPRMARKET C2, mean net dist, N5km
2892	S2DMENN8	Num	8			RCD: SUPRMARKET C2, mean net dist, N8km
2893	S2DMIEE8	Num	8			RCD: SUPRMARKET C2, min Euc dist, E8km
2894	S2DMINE8	Num	8			RCD: SUPRMARKET C2, min net dist, E8km
2895	S2DMINN8	Num	8			RCD: SUPRMARKET C2, min net dist, N8km
2896	S2DQ1EE8	Num	8			RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2897	S2DQ1NE8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, E8km
2898	S2DQ1NN8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, N8km
2899	S2DQ3EE8	Num	8			RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2900	S2DQ3NE8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, E8km
2901	S2DQ3NN8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, N8km
2902	S2DSDEE1	Num	8			RCD: SUPRMARKET C2, std dev Edist, E1km
2903	S2DSDEE3	Num	8			RCD: SUPRMARKET C2, std dev Edist, E3km
2904	S2DSDEE5	Num	8			RCD: SUPRMARKET C2, std dev Edist, E5km
2905	S2DSDEE8	Num	8			RCD: SUPRMARKET C2, std dev Edist, E8km
2906	S2DSDNE1	Num	8			RCD: SUPRMARKET C2, std dev ndist, E1km
2907	S2DSDNE3	Num	8			RCD: SUPRMARKET C2, std dev ndist, E3km
2908	S2DSDNE5	Num	8			RCD: SUPRMARKET C2, std dev ndist, E5km
2909	S2DSDNE8	Num	8			RCD: SUPRMARKET C2, std dev ndist, E8km
2910	S2DSDNN1	Num	8			RCD: SUPRMARKET C2, std dev ndist, N1km
2911	S2DSDNN3	Num	8			RCD: SUPRMARKET C2, std dev ndist, N3km
2912	S2DSDNN5	Num	8			RCD: SUPRMARKET C2, std dev ndist, N5km
2913	S2DSDNN8	Num	8			RCD: SUPRMARKET C2, std dev ndist, N8km
2914	S2DSKEE8	Num	8			RCD: SUPRMARKET C2, skewness Edist, E8km
2915	S2DSKNE8	Num	8			RCD: SUPRMARKET C2, skewness ndist, E8km
2916	S2DSKNN8	Num	8			RCD: SUPRMARKET C2, skewness ndist, N8km
2917	S2DWCEE3	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E3km
2918	S2DWCEE5	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E5km
2919	S2DWCEE8	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E8km
2920	S2DWCNE3	Num	8			RCD: SUPRMARKET C2, net wt cnt, E3km
2921	S2DWCNE5	Num	8			RCD: SUPRMARKET C2, net wt cnt, E5km
2922	S2DWCNE8	Num	8			RCD: SUPRMARKET C2, net wt cnt, E8km
2923	S2DWCNN3	Num	8			RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2924	S2DWCNN5	Num	8			RCD: SUPRMARKET C2, net wt cnt, N5km
2925	S2DWCNN8	Num	8			RCD: SUPRMARKET C2, net wt cnt, N8km
2926	S3DCE1	Num	4			RCD: SLOW RST C3, cnt, E1km
2927	S3DCE3	Num	4			RCD: SLOW RST C3, cnt, E3km
2928	S3DCE5	Num	4			RCD: SLOW RST C3, cnt, E5km
2929	S3DCE8	Num	4			RCD: SLOW RST C3, cnt, E8km
2930	S3DCN1	Num	4			RCD: SLOW RST C3, cnt, N1km
2931	S3DCN3	Num	4			RCD: SLOW RST C3, cnt, N3km
2932	S3DCN5	Num	4			RCD: SLOW RST C3, cnt, N5km
2933	S3DCN8	Num	4			RCD: SLOW RST C3, cnt, N8km
2934	S3DMAEE1	Num	8			RCD: SLOW RST C3, max Euc dist, E1km
2935	S3DMAEE3	Num	8			RCD: SLOW RST C3, max Euc dist, E3km
2936	S3DMAEE5	Num	8			RCD: SLOW RST C3, max Euc dist, E5km
2937	S3DMAEE8	Num	8			RCD: SLOW RST C3, max Euc dist, E8km
2938	S3DMANE1	Num	8			RCD: SLOW RST C3, max net dist, E1km
2939	S3DMANE3	Num	8			RCD: SLOW RST C3, max net dist, E3km
2940	S3DMANE5	Num	8			RCD: SLOW RST C3, max net dist, E5km
2941	S3DMANE8	Num	8			RCD: SLOW RST C3, max net dist, E8km
2942	S3DMANN1	Num	8			RCD: SLOW RST C3, max net dist, N1km
2943	S3DMANN3	Num	8			RCD: SLOW RST C3, max net dist, N3km
2944	S3DMANN5	Num	8			RCD: SLOW RST C3, max net dist, N5km
2945	S3DMANN8	Num	8			RCD: SLOW RST C3, max net dist, N8km
2946	S3DMDEE8	Num	8			RCD: SLOW RST C3, med Euc dist, E8km
2947	S3DMDNE8	Num	8			RCD: SLOW RST C3, med net dist, E8km
2948	S3DMDNN8	Num	8			RCD: SLOW RST C3, med net dist, N8km
2949	S3DMEEE1	Num	8			RCD: SLOW RST C3, mean Euc dist, E1km
2950	S3DMEEE3	Num	8			RCD: SLOW RST C3, mean Euc dist, E3km
2951	S3DMEEE5	Num	8			RCD: SLOW RST C3, mean Euc dist, E5km
2952	S3DMEEE8	Num	8			RCD: SLOW RST C3, mean Euc dist, E8km
2953	S3DMENE1	Num	8			RCD: SLOW RST C3, mean net dist, E1km
2954	S3DMENE3	Num	8			RCD: SLOW RST C3, mean net dist, E3km
2955	S3DMENE5	Num	8			RCD: SLOW RST C3, mean net dist, E5km
2956	S3DMENE8	Num	8			RCD: SLOW RST C3, mean net dist, E8km
2957	S3DMENN1	Num	8			RCD: SLOW RST C3, mean net dist, N1km
2958	S3DMENN3	Num	8			RCD: SLOW RST C3, mean net dist, N3km
2959	S3DMENN5	Num	8			RCD: SLOW RST C3, mean net dist, N5km
2960	S3DMENN8	Num	8			RCD: SLOW RST C3, mean net dist, N8km
2961	S3DMIEE8	Num	8			RCD: SLOW RST C3, min Euc dist, E8km
2962	S3DMINE8	Num	8			RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2963	S3DMINN8	Num	8			RCD: SLOW RST C3, min net dist, N8km
2964	S3DQ1EE8	Num	8			RCD: SLOW RST C3, Q1 Euc dist, E8km
2965	S3DQ1NE8	Num	8			RCD: SLOW RST C3, Q1 net dist, E8km
2966	S3DQ1NN8	Num	8			RCD: SLOW RST C3, Q1 net dist, N8km
2967	S3DQ3EE8	Num	8			RCD: SLOW RST C3, Q3 Euc dist, E8km
2968	S3DQ3NE8	Num	8			RCD: SLOW RST C3, Q3 net dist, E8km
2969	S3DQ3NN8	Num	8			RCD: SLOW RST C3, Q3 net dist, N8km
2970	S3DSDEE1	Num	8			RCD: SLOW RST C3, std dev Edist, E1km
2971	S3DSDEE3	Num	8			RCD: SLOW RST C3, std dev Edist, E3km
2972	S3DSDEE5	Num	8			RCD: SLOW RST C3, std dev Edist, E5km
2973	S3DSDEE8	Num	8			RCD: SLOW RST C3, std dev Edist, E8km
2974	S3DSDNE1	Num	8			RCD: SLOW RST C3, std dev ndist, E1km
2975	S3DSDNE3	Num	8			RCD: SLOW RST C3, std dev ndist, E3km
2976	S3DSDNE5	Num	8			RCD: SLOW RST C3, std dev ndist, E5km
2977	S3DSDNE8	Num	8			RCD: SLOW RST C3, std dev ndist, E8km
2978	S3DSDNN1	Num	8			RCD: SLOW RST C3, std dev ndist, N1km
2979	S3DSDNN3	Num	8			RCD: SLOW RST C3, std dev ndist, N3km
2980	S3DSDNN5	Num	8			RCD: SLOW RST C3, std dev ndist, N5km
2981	S3DSDNN8	Num	8			RCD: SLOW RST C3, std dev ndist, N8km
2982	S3DSKEE8	Num	8			RCD: SLOW RST C3, skewness Edist, E8km
2983	S3DSKNE8	Num	8			RCD: SLOW RST C3, skewness ndist, E8km
2984	S3DSKNN8	Num	8			RCD: SLOW RST C3, skewness ndist, N8km
2985	S3DWCEE3	Num	8			RCD: SLOW RST C3, Euc wt cnt, E3km
2986	S3DWCEE5	Num	8			RCD: SLOW RST C3, Euc wt cnt, E5km
2987	S3DWCEE8	Num	8			RCD: SLOW RST C3, Euc wt cnt, E8km
2988	S3DWCNE3	Num	8			RCD: SLOW RST C3, net wt cnt, E3km
2989	S3DWCNE5	Num	8			RCD: SLOW RST C3, net wt cnt, E5km
2990	S3DWCNE8	Num	8			RCD: SLOW RST C3, net wt cnt, E8km
2991	S3DWCNN3	Num	8			RCD: SLOW RST C3, net wt cnt, N3km
2992	S3DWCNN5	Num	8			RCD: SLOW RST C3, net wt cnt, N5km
2993	S3DWCNN8	Num	8			RCD: SLOW RST C3, net wt cnt, N8km
2994	SBDCE1	Num	3			RCD: STKBBQ RST C1, cnt, E1km
2995	SBDCE3	Num	3			RCD: STKBBQ RST C1, cnt, E3km
2996	SBDCE5	Num	3			RCD: STKBBQ RST C1, cnt, E5km
2997	SBDCE8	Num	3			RCD: STKBBQ RST C1, cnt, E8km
2998	SBDCN1	Num	3			RCD: STKBBQ RST C1, cnt, N1km
2999	SBDCN3	Num	3			RCD: STKBBQ RST C1, cnt, N3km
3000	SBDCN5	Num	3			RCD: STKBBQ RST C1, cnt, N5km
3001	SBDCN8	Num	3			RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3002	SBDMAEE1	Num	8			RCD: STKBBQ RST C1, max Euc dist, E1km
3003	SBDMAEE3	Num	8			RCD: STKBBQ RST C1, max Euc dist, E3km
3004	SBDMAEE5	Num	8			RCD: STKBBQ RST C1, max Euc dist, E5km
3005	SBDMAEE8	Num	8			RCD: STKBBQ RST C1, max Euc dist, E8km
3006	SBDMANE1	Num	8			RCD: STKBBQ RST C1, max net dist, E1km
3007	SBDMANE3	Num	8			RCD: STKBBQ RST C1, max net dist, E3km
3008	SBDMANE5	Num	8			RCD: STKBBQ RST C1, max net dist, E5km
3009	SBDMANE8	Num	8			RCD: STKBBQ RST C1, max net dist, E8km
3010	SBDMANN1	Num	8			RCD: STKBBQ RST C1, max net dist, N1km
3011	SBDMANN3	Num	8			RCD: STKBBQ RST C1, max net dist, N3km
3012	SBDMANN5	Num	8			RCD: STKBBQ RST C1, max net dist, N5km
3013	SBDMANN8	Num	8			RCD: STKBBQ RST C1, max net dist, N8km
3014	SBDMDEE8	Num	8			RCD: STKBBQ RST C1, med Euc dist, E8km
3015	SBDMDNE8	Num	8			RCD: STKBBQ RST C1, med net dist, E8km
3016	SBDMDNN8	Num	8			RCD: STKBBQ RST C1, med net dist, N8km
3017	SBDMEEE1	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E1km
3018	SBDMEEE3	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E3km
3019	SBDMEEE5	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E5km
3020	SBDMEEE8	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E8km
3021	SBDMENE1	Num	8			RCD: STKBBQ RST C1, mean net dist, E1km
3022	SBDMENE3	Num	8			RCD: STKBBQ RST C1, mean net dist, E3km
3023	SBDMENE5	Num	8			RCD: STKBBQ RST C1, mean net dist, E5km
3024	SBDMENE8	Num	8			RCD: STKBBQ RST C1, mean net dist, E8km
3025	SBDMENN1	Num	8			RCD: STKBBQ RST C1, mean net dist, N1km
3026	SBDMENN3	Num	8			RCD: STKBBQ RST C1, mean net dist, N3km
3027	SBDMENN5	Num	8			RCD: STKBBQ RST C1, mean net dist, N5km
3028	SBDMENN8	Num	8			RCD: STKBBQ RST C1, mean net dist, N8km
3029	SBDMIEE8	Num	8			RCD: STKBBQ RST C1, min Euc dist, E8km
3030	SBDMINE8	Num	8			RCD: STKBBQ RST C1, min net dist, E8km
3031	SBDMINN8	Num	8			RCD: STKBBQ RST C1, min net dist, N8km
3032	SBDQ1EE8	Num	8			RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3033	SBDQ1NE8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, E8km
3034	SBDQ1NN8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, N8km
3035	SBDQ3EE8	Num	8			RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3036	SBDQ3NE8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, E8km
3037	SBDQ3NN8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, N8km
3038	SBDSDEE1	Num	8			RCD: STKBBQ RST C1, std dev Edist, E1km
3039	SBDSDEE3	Num	8			RCD: STKBBQ RST C1, std dev Edist, E3km
3040	SBDSDEE5	Num	8			RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Format	Informat	Label
3041	SBDSDEE8	Num	8			RCD: STKBBQ RST C1, std dev Edist, E8km
3042	SBDSNE1	Num	8			RCD: STKBBQ RST C1, std dev ndist, E1km
3043	SBDSNE3	Num	8			RCD: STKBBQ RST C1, std dev ndist, E3km
3044	SBDSNE5	Num	8			RCD: STKBBQ RST C1, std dev ndist, E5km
3045	SBDSNE8	Num	8			RCD: STKBBQ RST C1, std dev ndist, E8km
3046	SBDSN1	Num	8			RCD: STKBBQ RST C1, std dev ndist, N1km
3047	SBDSN3	Num	8			RCD: STKBBQ RST C1, std dev ndist, N3km
3048	SBDSN5	Num	8			RCD: STKBBQ RST C1, std dev ndist, N5km
3049	SBDSN8	Num	8			RCD: STKBBQ RST C1, std dev ndist, N8km
3050	SBDSKEE8	Num	8			RCD: STKBBQ RST C1, skewness Edist, E8km
3051	SBDSKNE8	Num	8			RCD: STKBBQ RST C1, skewness ndist, E8km
3052	SBDSKNN8	Num	8			RCD: STKBBQ RST C1, skewness ndist, N8km
3053	SBDWCEE3	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E3km
3054	SBDWCEE5	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E5km
3055	SBDWCEE8	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E8km
3056	SBDWCNE3	Num	8			RCD: STKBBQ RST C1, net wt cnt, E3km
3057	SBDWCNE5	Num	8			RCD: STKBBQ RST C1, net wt cnt, E5km
3058	SBDWCNE8	Num	8			RCD: STKBBQ RST C1, net wt cnt, E8km
3059	SBDWCNN3	Num	8			RCD: STKBBQ RST C1, net wt cnt, N3km
3060	SBDWCNN5	Num	8			RCD: STKBBQ RST C1, net wt cnt, N5km
3061	SBDWCNN8	Num	8			RCD: STKBBQ RST C1, net wt cnt, N8km
3062	SCPCE1	Num	3			RCD: SCHOOL, cnt, E1km
3063	SCPCE3	Num	4			RCD: SCHOOL, cnt, E3km
3064	SCPCE5	Num	4			RCD: SCHOOL, cnt, E5km
3065	SCPCE8	Num	4			RCD: SCHOOL, cnt, E8km
3066	SCPCN1	Num	3			RCD: SCHOOL, cnt, N1km
3067	SCPCN3	Num	4			RCD: SCHOOL, cnt, N3km
3068	SCPCN5	Num	4			RCD: SCHOOL, cnt, N5km
3069	SCPCN8	Num	4			RCD: SCHOOL, cnt, N8km
3070	SCPMAEE1	Num	8			RCD: SCHOOL, max Euc dist, E1km
3071	SCPMAEE3	Num	8			RCD: SCHOOL, max Euc dist, E3km
3072	SCPMAEE5	Num	8			RCD: SCHOOL, max Euc dist, E5km
3073	SCPMAEE8	Num	8			RCD: SCHOOL, max Euc dist, E8km
3074	SCPMANE1	Num	8			RCD: SCHOOL, max net dist, E1km
3075	SCPMANE3	Num	8			RCD: SCHOOL, max net dist, E3km
3076	SCPMANE5	Num	8			RCD: SCHOOL, max net dist, E5km
3077	SCPMANE8	Num	8			RCD: SCHOOL, max net dist, E8km
3078	SCPMANN1	Num	8			RCD: SCHOOL, max net dist, N1km
3079	SCPMANN3	Num	8			RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
3080	SCPMANN5	Num	8			RCD: SCHOOL, max net dist, N5km
3081	SCPMANN8	Num	8			RCD: SCHOOL, max net dist, N8km
3082	SCPMDEE8	Num	8			RCD: SCHOOL, med Euc dist, E8km
3083	SCPMDNE8	Num	8			RCD: SCHOOL, med net dist, E8km
3084	SCPMDNN8	Num	8			RCD: SCHOOL, med net dist, N8km
3085	SCPMEEE1	Num	8			RCD: SCHOOL, mean Euc dist, E1km
3086	SCPMEEE3	Num	8			RCD: SCHOOL, mean Euc dist, E3km
3087	SCPMEEE5	Num	8			RCD: SCHOOL, mean Euc dist, E5km
3088	SCPMEEE8	Num	8			RCD: SCHOOL, mean Euc dist, E8km
3089	SCPMENE1	Num	8			RCD: SCHOOL, mean net dist, E1km
3090	SCPMENE3	Num	8			RCD: SCHOOL, mean net dist, E3km
3091	SCPMENE5	Num	8			RCD: SCHOOL, mean net dist, E5km
3092	SCPMENE8	Num	8			RCD: SCHOOL, mean net dist, E8km
3093	SCPMENN1	Num	8			RCD: SCHOOL, mean net dist, N1km
3094	SCPMENN3	Num	8			RCD: SCHOOL, mean net dist, N3km
3095	SCPMENN5	Num	8			RCD: SCHOOL, mean net dist, N5km
3096	SCPMENN8	Num	8			RCD: SCHOOL, mean net dist, N8km
3097	SCPMIEE8	Num	8			RCD: SCHOOL, min Euc dist, E8km
3098	SCPMINE8	Num	8			RCD: SCHOOL, min net dist, E8km
3099	SCPMINN8	Num	8			RCD: SCHOOL, min net dist, N8km
3100	SCPQ1EE8	Num	8			RCD: SCHOOL, Q1 Euc dist, E8km
3101	SCPQ1NE8	Num	8			RCD: SCHOOL, Q1 net dist, E8km
3102	SCPQ1NN8	Num	8			RCD: SCHOOL, Q1 net dist, N8km
3103	SCPQ3EE8	Num	8			RCD: SCHOOL, Q3 Euc dist, E8km
3104	SCPQ3NE8	Num	8			RCD: SCHOOL, Q3 net dist, E8km
3105	SCPQ3NN8	Num	8			RCD: SCHOOL, Q3 net dist, N8km
3106	SCPSDEE1	Num	8			RCD: SCHOOL, std dev Edist, E1km
3107	SCPSDEE3	Num	8			RCD: SCHOOL, std dev Edist, E3km
3108	SCPSDEE5	Num	8			RCD: SCHOOL, std dev Edist, E5km
3109	SCPSDEE8	Num	8			RCD: SCHOOL, std dev Edist, E8km
3110	SCPSDNE1	Num	8			RCD: SCHOOL, std dev ndist, E1km
3111	SCPSDNE3	Num	8			RCD: SCHOOL, std dev ndist, E3km
3112	SCPSDNE5	Num	8			RCD: SCHOOL, std dev ndist, E5km
3113	SCPSDNE8	Num	8			RCD: SCHOOL, std dev ndist, E8km
3114	SCPSDNN1	Num	8			RCD: SCHOOL, std dev ndist, N1km
3115	SCPSDNN3	Num	8			RCD: SCHOOL, std dev ndist, N3km
3116	SCPSDNN5	Num	8			RCD: SCHOOL, std dev ndist, N5km
3117	SCPSDNN8	Num	8			RCD: SCHOOL, std dev ndist, N8km
3118	SCPSKEE8	Num	8			RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3119	SCPSKNE8	Num	8			RCD: SCHOOL, skewness ndist, E8km
3120	SCPSKNN8	Num	8			RCD: SCHOOL, skewness ndist, N8km
3121	SCPWCEE3	Num	8			RCD: SCHOOL, Euc wt cnt, E3km
3122	SCPWCEE5	Num	8			RCD: SCHOOL, Euc wt cnt, E5km
3123	SCPWCEE8	Num	8			RCD: SCHOOL, Euc wt cnt, E8km
3124	SCPWCNE3	Num	8			RCD: SCHOOL, net wt cnt, E3km
3125	SCPWCNE5	Num	8			RCD: SCHOOL, net wt cnt, E5km
3126	SCPWCNE8	Num	8			RCD: SCHOOL, net wt cnt, E8km
3127	SCPWCNN3	Num	8			RCD: SCHOOL, net wt cnt, N3km
3128	SCPWCNN5	Num	8			RCD: SCHOOL, net wt cnt, N5km
3129	SCPWCNN8	Num	8			RCD: SCHOOL, net wt cnt, N8km
3130	SFDCE1	Num	3			RCD: SEAFD RST C1, cnt, E1km
3131	SFDCE3	Num	3			RCD: SEAFD RST C1, cnt, E3km
3132	SFDCE5	Num	3			RCD: SEAFD RST C1, cnt, E5km
3133	SFDCE8	Num	3			RCD: SEAFD RST C1, cnt, E8km
3134	SFDCN1	Num	3			RCD: SEAFD RST C1, cnt, N1km
3135	SFDCN3	Num	3			RCD: SEAFD RST C1, cnt, N3km
3136	SFDCN5	Num	3			RCD: SEAFD RST C1, cnt, N5km
3137	SFDCN8	Num	3			RCD: SEAFD RST C1, cnt, N8km
3138	SFDMAEE1	Num	8			RCD: SEAFD RST C1, max Euc dist, E1km
3139	SFDMAEE3	Num	8			RCD: SEAFD RST C1, max Euc dist, E3km
3140	SFDMAEE5	Num	8			RCD: SEAFD RST C1, max Euc dist, E5km
3141	SFDMAEE8	Num	8			RCD: SEAFD RST C1, max Euc dist, E8km
3142	SFDMANE1	Num	8			RCD: SEAFD RST C1, max net dist, E1km
3143	SFDMANE3	Num	8			RCD: SEAFD RST C1, max net dist, E3km
3144	SFDMANE5	Num	8			RCD: SEAFD RST C1, max net dist, E5km
3145	SFDMANE8	Num	8			RCD: SEAFD RST C1, max net dist, E8km
3146	SFDMANN1	Num	8			RCD: SEAFD RST C1, max net dist, N1km
3147	SFDMANN3	Num	8			RCD: SEAFD RST C1, max net dist, N3km
3148	SFDMANN5	Num	8			RCD: SEAFD RST C1, max net dist, N5km
3149	SFDMANN8	Num	8			RCD: SEAFD RST C1, max net dist, N8km
3150	SFDMDEE8	Num	8			RCD: SEAFD RST C1, med Euc dist, E8km
3151	SFDMDNE8	Num	8			RCD: SEAFD RST C1, med net dist, E8km
3152	SFDMDNN8	Num	8			RCD: SEAFD RST C1, med net dist, N8km
3153	SFDMEEE1	Num	8			RCD: SEAFD RST C1, mean Euc dist, E1km
3154	SFDMEEE3	Num	8			RCD: SEAFD RST C1, mean Euc dist, E3km
3155	SFDMEEE5	Num	8			RCD: SEAFD RST C1, mean Euc dist, E5km
3156	SFDMEEE8	Num	8			RCD: SEAFD RST C1, mean Euc dist, E8km
3157	SFDMENE1	Num	8			RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3158	SFDMENE3	Num	8			RCD: SEAFD RST C1, mean net dist, E3km
3159	SFDMENE5	Num	8			RCD: SEAFD RST C1, mean net dist, E5km
3160	SFDMENE8	Num	8			RCD: SEAFD RST C1, mean net dist, E8km
3161	SFDMENN1	Num	8			RCD: SEAFD RST C1, mean net dist, N1km
3162	SFDMENN3	Num	8			RCD: SEAFD RST C1, mean net dist, N3km
3163	SFDMENN5	Num	8			RCD: SEAFD RST C1, mean net dist, N5km
3164	SFDMENN8	Num	8			RCD: SEAFD RST C1, mean net dist, N8km
3165	SFDMIEE8	Num	8			RCD: SEAFD RST C1, min Euc dist, E8km
3166	SFDMINE8	Num	8			RCD: SEAFD RST C1, min net dist, E8km
3167	SFDMINN8	Num	8			RCD: SEAFD RST C1, min net dist, N8km
3168	SFDQ1EE8	Num	8			RCD: SEAFD RST C1, Q1 Euc dist, E8km
3169	SFDQ1NE8	Num	8			RCD: SEAFD RST C1, Q1 net dist, E8km
3170	SFDQ1NN8	Num	8			RCD: SEAFD RST C1, Q1 net dist, N8km
3171	SFDQ3EE8	Num	8			RCD: SEAFD RST C1, Q3 Euc dist, E8km
3172	SFDQ3NE8	Num	8			RCD: SEAFD RST C1, Q3 net dist, E8km
3173	SFDQ3NN8	Num	8			RCD: SEAFD RST C1, Q3 net dist, N8km
3174	SFDSDEE1	Num	8			RCD: SEAFD RST C1, std dev Edist, E1km
3175	SFDSDEE3	Num	8			RCD: SEAFD RST C1, std dev Edist, E3km
3176	SFDSDEE5	Num	8			RCD: SEAFD RST C1, std dev Edist, E5km
3177	SFDSDEE8	Num	8			RCD: SEAFD RST C1, std dev Edist, E8km
3178	SFSDNE1	Num	8			RCD: SEAFD RST C1, std dev ndist, E1km
3179	SFSDNE3	Num	8			RCD: SEAFD RST C1, std dev ndist, E3km
3180	SFSDNE5	Num	8			RCD: SEAFD RST C1, std dev ndist, E5km
3181	SFSDNE8	Num	8			RCD: SEAFD RST C1, std dev ndist, E8km
3182	SFSDN1	Num	8			RCD: SEAFD RST C1, std dev ndist, N1km
3183	SFSDN3	Num	8			RCD: SEAFD RST C1, std dev ndist, N3km
3184	SFSDN5	Num	8			RCD: SEAFD RST C1, std dev ndist, N5km
3185	SFSDN8	Num	8			RCD: SEAFD RST C1, std dev ndist, N8km
3186	SFDSKEE8	Num	8			RCD: SEAFD RST C1, skewness Edist, E8km
3187	SFDSKNE8	Num	8			RCD: SEAFD RST C1, skewness ndist, E8km
3188	SFDSKNN8	Num	8			RCD: SEAFD RST C1, skewness ndist, N8km
3189	SFDWCEE3	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E3km
3190	SFDWCEE5	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E5km
3191	SFDWCEE8	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E8km
3192	SFDWCNE3	Num	8			RCD: SEAFD RST C1, net wt cnt, E3km
3193	SFDWCNE5	Num	8			RCD: SEAFD RST C1, net wt cnt, E5km
3194	SFDWCNE8	Num	8			RCD: SEAFD RST C1, net wt cnt, E8km
3195	SFDWCNN3	Num	8			RCD: SEAFD RST C1, net wt cnt, N3km
3196	SFDWCNN5	Num	8			RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
3197	SFDWCNN8	Num	8			RCD: SEAFD RST C1, net wt cnt, N8km
3198	SLDCE1	Num	3			RCD: SUMRKT LRG C1, cnt, E1km
3199	SLDCE3	Num	3			RCD: SUMRKT LRG C1, cnt, E3km
3200	SLDCE5	Num	3			RCD: SUMRKT LRG C1, cnt, E5km
3201	SLDCE8	Num	3			RCD: SUMRKT LRG C1, cnt, E8km
3202	SLDCN1	Num	3			RCD: SUMRKT LRG C1, cnt, N1km
3203	SLDCN3	Num	3			RCD: SUMRKT LRG C1, cnt, N3km
3204	SLDCN5	Num	3			RCD: SUMRKT LRG C1, cnt, N5km
3205	SLDCN8	Num	3			RCD: SUMRKT LRG C1, cnt, N8km
3206	SLDMAEE1	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E1km
3207	SLDMAEE3	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E3km
3208	SLDMAEE5	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E5km
3209	SLDMAEE8	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E8km
3210	SLDMANE1	Num	8			RCD: SUMRKT LRG C1, max net dist, E1km
3211	SLDMANE3	Num	8			RCD: SUMRKT LRG C1, max net dist, E3km
3212	SLDMANE5	Num	8			RCD: SUMRKT LRG C1, max net dist, E5km
3213	SLDMANE8	Num	8			RCD: SUMRKT LRG C1, max net dist, E8km
3214	SLDMANN1	Num	8			RCD: SUMRKT LRG C1, max net dist, N1km
3215	SLDMANN3	Num	8			RCD: SUMRKT LRG C1, max net dist, N3km
3216	SLDMANN5	Num	8			RCD: SUMRKT LRG C1, max net dist, N5km
3217	SLDMANN8	Num	8			RCD: SUMRKT LRG C1, max net dist, N8km
3218	SLDMDEE8	Num	8			RCD: SUMRKT LRG C1, med Euc dist, E8km
3219	SLDMDNE8	Num	8			RCD: SUMRKT LRG C1, med net dist, E8km
3220	SLDMDNN8	Num	8			RCD: SUMRKT LRG C1, med net dist, N8km
3221	SLDMEEE1	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E1km
3222	SLDMEEE3	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E3km
3223	SLDMEEE5	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E5km
3224	SLDMEEE8	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E8km
3225	SLDMENE1	Num	8			RCD: SUMRKT LRG C1, mean net dist, E1km
3226	SLDMENE3	Num	8			RCD: SUMRKT LRG C1, mean net dist, E3km
3227	SLDMENE5	Num	8			RCD: SUMRKT LRG C1, mean net dist, E5km
3228	SLDMENE8	Num	8			RCD: SUMRKT LRG C1, mean net dist, E8km
3229	SLDMENN1	Num	8			RCD: SUMRKT LRG C1, mean net dist, N1km
3230	SLDMENN3	Num	8			RCD: SUMRKT LRG C1, mean net dist, N3km
3231	SLDMENN5	Num	8			RCD: SUMRKT LRG C1, mean net dist, N5km
3232	SLDMENN8	Num	8			RCD: SUMRKT LRG C1, mean net dist, N8km
3233	SLDMIEE8	Num	8			RCD: SUMRKT LRG C1, min Euc dist, E8km
3234	SLDMINE8	Num	8			RCD: SUMRKT LRG C1, min net dist, E8km
3235	SLDMINN8	Num	8			RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3236	SLDQ1EE8	Num	8			RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3237	SLDQ1NE8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, E8km
3238	SLDQ1NN8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, N8km
3239	SLDQ3EE8	Num	8			RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3240	SLDQ3NE8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, E8km
3241	SLDQ3NN8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, N8km
3242	SLDSDEE1	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E1km
3243	SLDSDEE3	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E3km
3244	SLDSDEE5	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E5km
3245	SLDSDEE8	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E8km
3246	SLDSDNE1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E1km
3247	SLDSDNE3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E3km
3248	SLDSDNE5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E5km
3249	SLDSDNE8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E8km
3250	SLSDN1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N1km
3251	SLSDN3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N3km
3252	SLSDN5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N5km
3253	SLSDN8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N8km
3254	SLDSKEE8	Num	8			RCD: SUMRKT LRG C1, skewness Edist, E8km
3255	SLDSKNE8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, E8km
3256	SLDSKNN8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, N8km
3257	SLDWCEE3	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3258	SLDWCEE5	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3259	SLDWCEE8	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3260	SLDWCNE3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E3km
3261	SLDWCNE5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E5km
3262	SLDWCNE8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E8km
3263	SLDWCNN3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N3km
3264	SLDWCNN5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N5km
3265	SLDWCNN8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N8km
3266	SODCE1	Num	3			RCD: SUMRKT OTH C1, cnt, E1km
3267	SODCE3	Num	3			RCD: SUMRKT OTH C1, cnt, E3km
3268	SODCE5	Num	3			RCD: SUMRKT OTH C1, cnt, E5km
3269	SODCE8	Num	4			RCD: SUMRKT OTH C1, cnt, E8km
3270	SODCN1	Num	3			RCD: SUMRKT OTH C1, cnt, N1km
3271	SODCN3	Num	3			RCD: SUMRKT OTH C1, cnt, N3km
3272	SODCN5	Num	3			RCD: SUMRKT OTH C1, cnt, N5km
3273	SODCN8	Num	4			RCD: SUMRKT OTH C1, cnt, N8km
3274	SODMAEE1	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3275	SODMAEE3	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E3km
3276	SODMAEE5	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E5km
3277	SODMAEE8	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E8km
3278	SODMANE1	Num	8			RCD: SUMRKT OTH C1, max net dist, E1km
3279	SODMANE3	Num	8			RCD: SUMRKT OTH C1, max net dist, E3km
3280	SODMANE5	Num	8			RCD: SUMRKT OTH C1, max net dist, E5km
3281	SODMANE8	Num	8			RCD: SUMRKT OTH C1, max net dist, E8km
3282	SODMANN1	Num	8			RCD: SUMRKT OTH C1, max net dist, N1km
3283	SODMANN3	Num	8			RCD: SUMRKT OTH C1, max net dist, N3km
3284	SODMANN5	Num	8			RCD: SUMRKT OTH C1, max net dist, N5km
3285	SODMANN8	Num	8			RCD: SUMRKT OTH C1, max net dist, N8km
3286	SODMDEE8	Num	8			RCD: SUMRKT OTH C1, med Euc dist, E8km
3287	SODMDNE8	Num	8			RCD: SUMRKT OTH C1, med net dist, E8km
3288	SODMDNN8	Num	8			RCD: SUMRKT OTH C1, med net dist, N8km
3289	SODMEEE1	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E1km
3290	SODMEEE3	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E3km
3291	SODMEEE5	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E5km
3292	SODMEEE8	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E8km
3293	SODMENE1	Num	8			RCD: SUMRKT OTH C1, mean net dist, E1km
3294	SODMENE3	Num	8			RCD: SUMRKT OTH C1, mean net dist, E3km
3295	SODMENE5	Num	8			RCD: SUMRKT OTH C1, mean net dist, E5km
3296	SODMENE8	Num	8			RCD: SUMRKT OTH C1, mean net dist, E8km
3297	SODMENN1	Num	8			RCD: SUMRKT OTH C1, mean net dist, N1km
3298	SODMENN3	Num	8			RCD: SUMRKT OTH C1, mean net dist, N3km
3299	SODMENN5	Num	8			RCD: SUMRKT OTH C1, mean net dist, N5km
3300	SODMENN8	Num	8			RCD: SUMRKT OTH C1, mean net dist, N8km
3301	SODMIEE8	Num	8			RCD: SUMRKT OTH C1, min Euc dist, E8km
3302	SODMINE8	Num	8			RCD: SUMRKT OTH C1, min net dist, E8km
3303	SODMINN8	Num	8			RCD: SUMRKT OTH C1, min net dist, N8km
3304	SODQ1EE8	Num	8			RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3305	SODQ1NE8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, E8km
3306	SODQ1NN8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, N8km
3307	SODQ3EE8	Num	8			RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3308	SODQ3NE8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, E8km
3309	SODQ3NN8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, N8km
3310	SODSDEE1	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E1km
3311	SODSDEE3	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E3km
3312	SODSDEE5	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E5km
3313	SODSDEE8	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3314	SODSDNE1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E1km
3315	SODSDNE3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E3km
3316	SODSDNE5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E5km
3317	SODSDNE8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E8km
3318	SODSDNN1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N1km
3319	SODSDNN3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N3km
3320	SODSDNN5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N5km
3321	SODSDNN8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N8km
3322	SODSKEE8	Num	8			RCD: SUMRKT OTH C1, skewness Edist, E8km
3323	SODSKNE8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, E8km
3324	SODSKNN8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, N8km
3325	SODWCEE3	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3326	SODWCEE5	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3327	SODWCEE8	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3328	SODWCNE3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E3km
3329	SODWCNE5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E5km
3330	SODWCNE8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E8km
3331	SODWCNN3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N3km
3332	SODWCNN5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N5km
3333	SODWCNN8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N8km
3334	SRDCE1	Num	3			RCD: SEAFD MRKT C1, cnt, E1km
3335	SRDCE3	Num	3			RCD: SEAFD MRKT C1, cnt, E3km
3336	SRDCE5	Num	4			RCD: SEAFD MRKT C1, cnt, E5km
3337	SRDCE8	Num	4			RCD: SEAFD MRKT C1, cnt, E8km
3338	SRDCN1	Num	3			RCD: SEAFD MRKT C1, cnt, N1km
3339	SRDCN3	Num	3			RCD: SEAFD MRKT C1, cnt, N3km
3340	SRDCN5	Num	3			RCD: SEAFD MRKT C1, cnt, N5km
3341	SRDCN8	Num	4			RCD: SEAFD MRKT C1, cnt, N8km
3342	SRDMAEE1	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E1km
3343	SRDMAEE3	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E3km
3344	SRDMAEE5	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E5km
3345	SRDMAEE8	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E8km
3346	SRDMANE1	Num	8			RCD: SEAFD MRKT C1, max net dist, E1km
3347	SRDMANE3	Num	8			RCD: SEAFD MRKT C1, max net dist, E3km
3348	SRDMANE5	Num	8			RCD: SEAFD MRKT C1, max net dist, E5km
3349	SRDMANE8	Num	8			RCD: SEAFD MRKT C1, max net dist, E8km
3350	SRDMANN1	Num	8			RCD: SEAFD MRKT C1, max net dist, N1km
3351	SRDMANN3	Num	8			RCD: SEAFD MRKT C1, max net dist, N3km
3352	SRDMANN5	Num	8			RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
3353	SRDMANN8	Num	8			RCD: SEAFD MRKT C1, max net dist, N8km
3354	SRDMDEE8	Num	8			RCD: SEAFD MRKT C1, med Euc dist, E8km
3355	SRDMDNE8	Num	8			RCD: SEAFD MRKT C1, med net dist, E8km
3356	SRDMDNN8	Num	8			RCD: SEAFD MRKT C1, med net dist, N8km
3357	SRDMEEE1	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E1km
3358	SRDMEEE3	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E3km
3359	SRDMEEE5	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E5km
3360	SRDMEEE8	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E8km
3361	SRDMENE1	Num	8			RCD: SEAFD MRKT C1, mean net dist, E1km
3362	SRDMENE3	Num	8			RCD: SEAFD MRKT C1, mean net dist, E3km
3363	SRDMENE5	Num	8			RCD: SEAFD MRKT C1, mean net dist, E5km
3364	SRDMENE8	Num	8			RCD: SEAFD MRKT C1, mean net dist, E8km
3365	SRDMENN1	Num	8			RCD: SEAFD MRKT C1, mean net dist, N1km
3366	SRDMENN3	Num	8			RCD: SEAFD MRKT C1, mean net dist, N3km
3367	SRDMENN5	Num	8			RCD: SEAFD MRKT C1, mean net dist, N5km
3368	SRDMENN8	Num	8			RCD: SEAFD MRKT C1, mean net dist, N8km
3369	SRDMIEE8	Num	8			RCD: SEAFD MRKT C1, min Euc dist, E8km
3370	SRDMINE8	Num	8			RCD: SEAFD MRKT C1, min net dist, E8km
3371	SRDMINN8	Num	8			RCD: SEAFD MRKT C1, min net dist, N8km
3372	SRDQ1EE8	Num	8			RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3373	SRDQ1NE8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, E8km
3374	SRDQ1NN8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, N8km
3375	SRDQ3EE8	Num	8			RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3376	SRDQ3NE8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, E8km
3377	SRDQ3NN8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, N8km
3378	SRDSDEE1	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E1km
3379	SRDSDEE3	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E3km
3380	SRDSDEE5	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E5km
3381	SRDSDEE8	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E8km
3382	SRSDNE1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E1km
3383	SRSDNE3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E3km
3384	SRSDNE5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E5km
3385	SRSDNE8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E8km
3386	SRSDNN1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N1km
3387	SRSDNN3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N3km
3388	SRSDNN5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N5km
3389	SRSDNN8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N8km
3390	SRDSKEE8	Num	8			RCD: SEAFD MRKT C1, skewness Edist, E8km
3391	SRDSKNE8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3392	SRDSKNN8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, N8km
3393	SRDWCCE3	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3394	SRDWCCE5	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3395	SRDWCCE8	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3396	SRDWCNE3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E3km
3397	SRDWCNE5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E5km
3398	SRDWCNE8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E8km
3399	SRDWCNN3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N3km
3400	SRDWCNN5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N5km
3401	SRDWCNN8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N8km
3402	SSDCE1	Num	3			RCD: SUMRKT SML C1, cnt, E1km
3403	SSDCE3	Num	3			RCD: SUMRKT SML C1, cnt, E3km
3404	SSDCE5	Num	3			RCD: SUMRKT SML C1, cnt, E5km
3405	SSDCE8	Num	4			RCD: SUMRKT SML C1, cnt, E8km
3406	SSDCN1	Num	3			RCD: SUMRKT SML C1, cnt, N1km
3407	SSDCN3	Num	3			RCD: SUMRKT SML C1, cnt, N3km
3408	SSDCN5	Num	3			RCD: SUMRKT SML C1, cnt, N5km
3409	SSDCN8	Num	3			RCD: SUMRKT SML C1, cnt, N8km
3410	SSDMAEE1	Num	8			RCD: SUMRKT SML C1, max Euc dist, E1km
3411	SSDMAEE3	Num	8			RCD: SUMRKT SML C1, max Euc dist, E3km
3412	SSDMAEE5	Num	8			RCD: SUMRKT SML C1, max Euc dist, E5km
3413	SSDMAEE8	Num	8			RCD: SUMRKT SML C1, max Euc dist, E8km
3414	SSDMANE1	Num	8			RCD: SUMRKT SML C1, max net dist, E1km
3415	SSDMANE3	Num	8			RCD: SUMRKT SML C1, max net dist, E3km
3416	SSDMANE5	Num	8			RCD: SUMRKT SML C1, max net dist, E5km
3417	SSDMANE8	Num	8			RCD: SUMRKT SML C1, max net dist, E8km
3418	SSDMANN1	Num	8			RCD: SUMRKT SML C1, max net dist, N1km
3419	SSDMANN3	Num	8			RCD: SUMRKT SML C1, max net dist, N3km
3420	SSDMANN5	Num	8			RCD: SUMRKT SML C1, max net dist, N5km
3421	SSDMANN8	Num	8			RCD: SUMRKT SML C1, max net dist, N8km
3422	SSDMDEE8	Num	8			RCD: SUMRKT SML C1, med Euc dist, E8km
3423	SSDMDNE8	Num	8			RCD: SUMRKT SML C1, med net dist, E8km
3424	SSDMDNN8	Num	8			RCD: SUMRKT SML C1, med net dist, N8km
3425	SSDMEEE1	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E1km
3426	SSDMEEE3	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E3km
3427	SSDMEEE5	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E5km
3428	SSDMEEE8	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E8km
3429	SSDMENE1	Num	8			RCD: SUMRKT SML C1, mean net dist, E1km
3430	SSDMENE3	Num	8			RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3431	SSDMENE5	Num	8			RCD: SUMRKT SML C1, mean net dist, E5km
3432	SSDMENE8	Num	8			RCD: SUMRKT SML C1, mean net dist, E8km
3433	SSDMENN1	Num	8			RCD: SUMRKT SML C1, mean net dist, N1km
3434	SSDMENN3	Num	8			RCD: SUMRKT SML C1, mean net dist, N3km
3435	SSDMENN5	Num	8			RCD: SUMRKT SML C1, mean net dist, N5km
3436	SSDMENN8	Num	8			RCD: SUMRKT SML C1, mean net dist, N8km
3437	SSDMIEE8	Num	8			RCD: SUMRKT SML C1, min Euc dist, E8km
3438	SSDMINE8	Num	8			RCD: SUMRKT SML C1, min net dist, E8km
3439	SSDMINN8	Num	8			RCD: SUMRKT SML C1, min net dist, N8km
3440	SSDQ1EE8	Num	8			RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3441	SSDQ1NE8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, E8km
3442	SSDQ1NN8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, N8km
3443	SSDQ3EE8	Num	8			RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3444	SSDQ3NE8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, E8km
3445	SSDQ3NN8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, N8km
3446	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev Edist, E1km
3447	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev Edist, E3km
3448	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev Edist, E5km
3449	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev Edist, E8km
3450	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev ndist, E1km
3451	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev ndist, E3km
3452	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev ndist, E5km
3453	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev ndist, E8km
3454	SSDSDNN1	Num	8			RCD: SUMRKT SML C1, std dev ndist, N1km
3455	SSDSDNN3	Num	8			RCD: SUMRKT SML C1, std dev ndist, N3km
3456	SSDSDNN5	Num	8			RCD: SUMRKT SML C1, std dev ndist, N5km
3457	SSDSDNN8	Num	8			RCD: SUMRKT SML C1, std dev ndist, N8km
3458	SSDSKEE8	Num	8			RCD: SUMRKT SML C1, skewness Edist, E8km
3459	SSDSKNE8	Num	8			RCD: SUMRKT SML C1, skewness ndist, E8km
3460	SSDSKNN8	Num	8			RCD: SUMRKT SML C1, skewness ndist, N8km
3461	SSDWCEE3	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E3km
3462	SSDWCEE5	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E5km
3463	SSDWCEE8	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E8km
3464	SSDWCNE3	Num	8			RCD: SUMRKT SML C1, net wt cnt, E3km
3465	SSDWCNE5	Num	8			RCD: SUMRKT SML C1, net wt cnt, E5km
3466	SSDWCNE8	Num	8			RCD: SUMRKT SML C1, net wt cnt, E8km
3467	SSDWCNN3	Num	8			RCD: SUMRKT SML C1, net wt cnt, N3km
3468	SSDWCNN5	Num	8			RCD: SUMRKT SML C1, net wt cnt, N5km
3469	SSDWCNN8	Num	8			RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3470	T2DCE1	Num	3			RCD: SPEC DSSRT C2, cnt, E1km
3471	T2DCE3	Num	4			RCD: SPEC DSSRT C2, cnt, E3km
3472	T2DCE5	Num	4			RCD: SPEC DSSRT C2, cnt, E5km
3473	T2DCE8	Num	4			RCD: SPEC DSSRT C2, cnt, E8km
3474	T2DCN1	Num	3			RCD: SPEC DSSRT C2, cnt, N1km
3475	T2DCN3	Num	4			RCD: SPEC DSSRT C2, cnt, N3km
3476	T2DCN5	Num	4			RCD: SPEC DSSRT C2, cnt, N5km
3477	T2DCN8	Num	4			RCD: SPEC DSSRT C2, cnt, N8km
3478	T2DMAEE1	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E1km
3479	T2DMAEE3	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E3km
3480	T2DMAEE5	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E5km
3481	T2DMAEE8	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E8km
3482	T2DMANE1	Num	8			RCD: SPEC DSSRT C2, max net dist, E1km
3483	T2DMANE3	Num	8			RCD: SPEC DSSRT C2, max net dist, E3km
3484	T2DMANE5	Num	8			RCD: SPEC DSSRT C2, max net dist, E5km
3485	T2DMANE8	Num	8			RCD: SPEC DSSRT C2, max net dist, E8km
3486	T2DMANN1	Num	8			RCD: SPEC DSSRT C2, max net dist, N1km
3487	T2DMANN3	Num	8			RCD: SPEC DSSRT C2, max net dist, N3km
3488	T2DMANN5	Num	8			RCD: SPEC DSSRT C2, max net dist, N5km
3489	T2DMANN8	Num	8			RCD: SPEC DSSRT C2, max net dist, N8km
3490	T2DMDEE8	Num	8			RCD: SPEC DSSRT C2, med Euc dist, E8km
3491	T2DMDNE8	Num	8			RCD: SPEC DSSRT C2, med net dist, E8km
3492	T2DMDNN8	Num	8			RCD: SPEC DSSRT C2, med net dist, N8km
3493	T2DMEEE1	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E1km
3494	T2DMEEE3	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E3km
3495	T2DMEEE5	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E5km
3496	T2DMEEE8	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E8km
3497	T2DMENE1	Num	8			RCD: SPEC DSSRT C2, mean net dist, E1km
3498	T2DMENE3	Num	8			RCD: SPEC DSSRT C2, mean net dist, E3km
3499	T2DMENE5	Num	8			RCD: SPEC DSSRT C2, mean net dist, E5km
3500	T2DMENE8	Num	8			RCD: SPEC DSSRT C2, mean net dist, E8km
3501	T2DMENN1	Num	8			RCD: SPEC DSSRT C2, mean net dist, N1km
3502	T2DMENN3	Num	8			RCD: SPEC DSSRT C2, mean net dist, N3km
3503	T2DMENN5	Num	8			RCD: SPEC DSSRT C2, mean net dist, N5km
3504	T2DMENN8	Num	8			RCD: SPEC DSSRT C2, mean net dist, N8km
3505	T2DMIEE8	Num	8			RCD: SPEC DSSRT C2, min Euc dist, E8km
3506	T2DMINE8	Num	8			RCD: SPEC DSSRT C2, min net dist, E8km
3507	T2DMINN8	Num	8			RCD: SPEC DSSRT C2, min net dist, N8km
3508	T2DQ1EE8	Num	8			RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3509	T2DQ1NE8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, E8km
3510	T2DQ1NN8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, N8km
3511	T2DQ3EE8	Num	8			RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3512	T2DQ3NE8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, E8km
3513	T2DQ3NN8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, N8km
3514	T2DSDEE1	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E1km
3515	T2DSDEE3	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E3km
3516	T2DSDEE5	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E5km
3517	T2DSDEE8	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E8km
3518	T2DSDNE1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E1km
3519	T2DSDNE3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E3km
3520	T2DSDNE5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E5km
3521	T2DSDNE8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E8km
3522	T2DSDNN1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N1km
3523	T2DSDNN3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N3km
3524	T2DSDNN5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N5km
3525	T2DSDNN8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N8km
3526	T2DSKEE8	Num	8			RCD: SPEC DSSRT C2, skewness Edist, E8km
3527	T2DSKNE8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, E8km
3528	T2DSKNN8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, N8km
3529	T2DWCEE3	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3530	T2DWCEE5	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3531	T2DWCEE8	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3532	T2DWCNE3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E3km
3533	T2DWCNE5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E5km
3534	T2DWCNE8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E8km
3535	T2DWCNN3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N3km
3536	T2DWCNN5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N5km
3537	T2DWCNN8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N8km
3538	WHDCE1	Num	3			RCD: WRHSE STOR C1, cnt, E1km
3539	WHDCE3	Num	3			RCD: WRHSE STOR C1, cnt, E3km
3540	WHDCE5	Num	3			RCD: WRHSE STOR C1, cnt, E5km
3541	WHDCE8	Num	3			RCD: WRHSE STOR C1, cnt, E8km
3542	WHDCN1	Num	3			RCD: WRHSE STOR C1, cnt, N1km
3543	WHDCN3	Num	3			RCD: WRHSE STOR C1, cnt, N3km
3544	WHDCN5	Num	3			RCD: WRHSE STOR C1, cnt, N5km
3545	WHDCN8	Num	3			RCD: WRHSE STOR C1, cnt, N8km
3546	WHDMAEE1	Num	8			RCD: WRHSE STOR C1, max Euc dist, E1km
3547	WHDMAEE3	Num	8			RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3548	WHDMAEE5	Num	8			RCD: WRHSE STOR C1, max Euc dist, E5km
3549	WHDMAEE8	Num	8			RCD: WRHSE STOR C1, max Euc dist, E8km
3550	WHDMANE1	Num	8			RCD: WRHSE STOR C1, max net dist, E1km
3551	WHDMANE3	Num	8			RCD: WRHSE STOR C1, max net dist, E3km
3552	WHDMANE5	Num	8			RCD: WRHSE STOR C1, max net dist, E5km
3553	WHDMANE8	Num	8			RCD: WRHSE STOR C1, max net dist, E8km
3554	WHDMANN1	Num	8			RCD: WRHSE STOR C1, max net dist, N1km
3555	WHDMANN3	Num	8			RCD: WRHSE STOR C1, max net dist, N3km
3556	WHDMANN5	Num	8			RCD: WRHSE STOR C1, max net dist, N5km
3557	WHDMANN8	Num	8			RCD: WRHSE STOR C1, max net dist, N8km
3558	WHDMD EE8	Num	8			RCD: WRHSE STOR C1, med Euc dist, E8km
3559	WHDMDNE8	Num	8			RCD: WRHSE STOR C1, med net dist, E8km
3560	WHDMDNN8	Num	8			RCD: WRHSE STOR C1, med net dist, N8km
3561	WHDMEEE1	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E1km
3562	WHDMEEE3	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E3km
3563	WHDMEEE5	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E5km
3564	WHDMEEE8	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E8km
3565	WHDMENE1	Num	8			RCD: WRHSE STOR C1, mean net dist, E1km
3566	WHDMENE3	Num	8			RCD: WRHSE STOR C1, mean net dist, E3km
3567	WHDMENE5	Num	8			RCD: WRHSE STOR C1, mean net dist, E5km
3568	WHDMENE8	Num	8			RCD: WRHSE STOR C1, mean net dist, E8km
3569	WHDMENN1	Num	8			RCD: WRHSE STOR C1, mean net dist, N1km
3570	WHDMENN3	Num	8			RCD: WRHSE STOR C1, mean net dist, N3km
3571	WHDMENN5	Num	8			RCD: WRHSE STOR C1, mean net dist, N5km
3572	WHDMENN8	Num	8			RCD: WRHSE STOR C1, mean net dist, N8km
3573	WHDMIEE8	Num	8			RCD: WRHSE STOR C1, min Euc dist, E8km
3574	WHDMINE8	Num	8			RCD: WRHSE STOR C1, min net dist, E8km
3575	WHDMINN8	Num	8			RCD: WRHSE STOR C1, min net dist, N8km
3576	WHDQ1EE8	Num	8			RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3577	WHDQ1NE8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, E8km
3578	WHDQ1NN8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, N8km
3579	WHDQ3EE8	Num	8			RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3580	WHDQ3NE8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, E8km
3581	WHDQ3NN8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, N8km
3582	WHDSDEE1	Num	8			RCD: WRHSE STOR C1, std dev Edist, E1km
3583	WHDSDEE3	Num	8			RCD: WRHSE STOR C1, std dev Edist, E3km
3584	WHDSDEE5	Num	8			RCD: WRHSE STOR C1, std dev Edist, E5km
3585	WHDSDEE8	Num	8			RCD: WRHSE STOR C1, std dev Edist, E8km
3586	WHDS DNE1	Num	8			RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3587	WHDSUNE3	Num	8			RCD: WRHSE STOR C1, std dev ndist, E3km
3588	WHDSUNE5	Num	8			RCD: WRHSE STOR C1, std dev ndist, E5km
3589	WHDSUNE8	Num	8			RCD: WRHSE STOR C1, std dev ndist, E8km
3590	WHDSUNN1	Num	8			RCD: WRHSE STOR C1, std dev ndist, N1km
3591	WHDSUNN3	Num	8			RCD: WRHSE STOR C1, std dev ndist, N3km
3592	WHDSUNN5	Num	8			RCD: WRHSE STOR C1, std dev ndist, N5km
3593	WHDSUNN8	Num	8			RCD: WRHSE STOR C1, std dev ndist, N8km
3594	WHDSKEE8	Num	8			RCD: WRHSE STOR C1, skewness Edist, E8km
3595	WHDSKNE8	Num	8			RCD: WRHSE STOR C1, skewness ndist, E8km
3596	WHDSKNN8	Num	8			RCD: WRHSE STOR C1, skewness ndist, N8km
3597	WHDWCEE3	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E3km
3598	WHDWCEE5	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E5km
3599	WHDWCEE8	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E8km
3600	WHDWCNE3	Num	3			RCD: WRHSE STOR C1, net wt cnt, E3km
3601	WHDWCNE5	Num	3			RCD: WRHSE STOR C1, net wt cnt, E5km
3602	WHDWCNE8	Num	3			RCD: WRHSE STOR C1, net wt cnt, E8km
3603	WHDWCNN3	Num	3			RCD: WRHSE STOR C1, net wt cnt, N3km
3604	WHDWCNN5	Num	3			RCD: WRHSE STOR C1, net wt cnt, N5km
3605	WHDWCNN8	Num	3			RCD: WRHSE STOR C1, net wt cnt, N8km
3606	YMPCE1	Num	3			RCD: YMCA, cnt, E1km
3607	YMPCE3	Num	3			RCD: YMCA, cnt, E3km
3608	YMPCE5	Num	3			RCD: YMCA, cnt, E5km
3609	YMPCE8	Num	3			RCD: YMCA, cnt, E8km
3610	YMPCN1	Num	3			RCD: YMCA, cnt, N1km
3611	YMPCN3	Num	3			RCD: YMCA, cnt, N3km
3612	YMPCN5	Num	3			RCD: YMCA, cnt, N5km
3613	YMPCN8	Num	3			RCD: YMCA, cnt, N8km
3614	YMPMAEE1	Num	8			RCD: YMCA, max Euc dist, E1km
3615	YMPMAEE3	Num	8			RCD: YMCA, max Euc dist, E3km
3616	YMPMAEE5	Num	8			RCD: YMCA, max Euc dist, E5km
3617	YMPMAEE8	Num	8			RCD: YMCA, max Euc dist, E8km
3618	YMPMANE1	Num	8			RCD: YMCA, max net dist, E1km
3619	YMPMANE3	Num	8			RCD: YMCA, max net dist, E3km
3620	YMPMANE5	Num	8			RCD: YMCA, max net dist, E5km
3621	YMPMANE8	Num	8			RCD: YMCA, max net dist, E8km
3622	YMPMANN1	Num	8			RCD: YMCA, max net dist, N1km
3623	YMPMANN3	Num	8			RCD: YMCA, max net dist, N3km
3624	YMPMANN5	Num	8			RCD: YMCA, max net dist, N5km
3625	YMPMANN8	Num	8			RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3626	YMPMDEE8	Num	8			RCD: YMCA, med Euc dist, E8km
3627	YMPMDNE8	Num	8			RCD: YMCA, med net dist, E8km
3628	YMPMDNN8	Num	8			RCD: YMCA, med net dist, N8km
3629	YMPMEEE1	Num	8			RCD: YMCA, mean Euc dist, E1km
3630	YMPMEEE3	Num	8			RCD: YMCA, mean Euc dist, E3km
3631	YMPMEEE5	Num	8			RCD: YMCA, mean Euc dist, E5km
3632	YMPMEEE8	Num	8			RCD: YMCA, mean Euc dist, E8km
3633	YMPMENE1	Num	8			RCD: YMCA, mean net dist, E1km
3634	YMPMENE3	Num	8			RCD: YMCA, mean net dist, E3km
3635	YMPMENE5	Num	8			RCD: YMCA, mean net dist, E5km
3636	YMPMENE8	Num	8			RCD: YMCA, mean net dist, E8km
3637	YMPMENN1	Num	8			RCD: YMCA, mean net dist, N1km
3638	YMPMENN3	Num	8			RCD: YMCA, mean net dist, N3km
3639	YMPMENN5	Num	8			RCD: YMCA, mean net dist, N5km
3640	YMPMENN8	Num	8			RCD: YMCA, mean net dist, N8km
3641	YMPMIEE8	Num	8			RCD: YMCA, min Euc dist, E8km
3642	YMPMINE8	Num	8			RCD: YMCA, min net dist, E8km
3643	YMPMINN8	Num	8			RCD: YMCA, min net dist, N8km
3644	YMPQ1EE8	Num	8			RCD: YMCA, Q1 Euc dist, E8km
3645	YMPQ1NE8	Num	8			RCD: YMCA, Q1 net dist, E8km
3646	YMPQ1NN8	Num	8			RCD: YMCA, Q1 net dist, N8km
3647	YMPQ3EE8	Num	8			RCD: YMCA, Q3 Euc dist, E8km
3648	YMPQ3NE8	Num	8			RCD: YMCA, Q3 net dist, E8km
3649	YMPQ3NN8	Num	8			RCD: YMCA, Q3 net dist, N8km
3650	YMPSDEE1	Num	8			RCD: YMCA, std dev Edist, E1km
3651	YMPSDEE3	Num	8			RCD: YMCA, std dev Edist, E3km
3652	YMPSDEE5	Num	8			RCD: YMCA, std dev Edist, E5km
3653	YMPSDEE8	Num	8			RCD: YMCA, std dev Edist, E8km
3654	YMPSDNE1	Num	8			RCD: YMCA, std dev ndist, E1km
3655	YMPSDNE3	Num	8			RCD: YMCA, std dev ndist, E3km
3656	YMPSDNE5	Num	8			RCD: YMCA, std dev ndist, E5km
3657	YMPSDNE8	Num	8			RCD: YMCA, std dev ndist, E8km
3658	YMPSDNN1	Num	8			RCD: YMCA, std dev ndist, N1km
3659	YMPSDNN3	Num	8			RCD: YMCA, std dev ndist, N3km
3660	YMPSDNN5	Num	8			RCD: YMCA, std dev ndist, N5km
3661	YMPSDNN8	Num	8			RCD: YMCA, std dev ndist, N8km
3662	YMPSKEE8	Num	8			RCD: YMCA, skewness Edist, E8km
3663	YMPSKNE8	Num	8			RCD: YMCA, skewness ndist, E8km
3664	YMPSKNN8	Num	8			RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3665	YMPWCEE3	Num	8			RCD: YMCA, Euc wt cnt, E3km
3666	YMPWCEE5	Num	8			RCD: YMCA, Euc wt cnt, E5km
3667	YMPWCEE8	Num	8			RCD: YMCA, Euc wt cnt, E8km
3668	YMPWCNE3	Num	8			RCD: YMCA, net wt cnt, E3km
3669	YMPWCNE5	Num	8			RCD: YMCA, net wt cnt, E5km
3670	YMPWCNE8	Num	8			RCD: YMCA, net wt cnt, E8km
3671	YMPWCNN3	Num	8			RCD: YMCA, net wt cnt, N3km
3672	YMPWCNN5	Num	8			RCD: YMCA, net wt cnt, N5km
3673	YMPWCNN8	Num	8			RCD: YMCA, net wt cnt, N8km
3674	YOPCE1	Num	3			RCD: YOUTH ORG, cnt, E1km
3675	YOPCE3	Num	3			RCD: YOUTH ORG, cnt, E3km
3676	YOPCE5	Num	3			RCD: YOUTH ORG, cnt, E5km
3677	YOPCE8	Num	4			RCD: YOUTH ORG, cnt, E8km
3678	YOPCN1	Num	3			RCD: YOUTH ORG, cnt, N1km
3679	YOPCN3	Num	3			RCD: YOUTH ORG, cnt, N3km
3680	YOPCN5	Num	3			RCD: YOUTH ORG, cnt, N5km
3681	YOPCN8	Num	3			RCD: YOUTH ORG, cnt, N8km
3682	YOPMAEE1	Num	8			RCD: YOUTH ORG, max Euc dist, E1km
3683	YOPMAEE3	Num	8			RCD: YOUTH ORG, max Euc dist, E3km
3684	YOPMAEE5	Num	8			RCD: YOUTH ORG, max Euc dist, E5km
3685	YOPMAEE8	Num	8			RCD: YOUTH ORG, max Euc dist, E8km
3686	YOPMANE1	Num	8			RCD: YOUTH ORG, max net dist, E1km
3687	YOPMANE3	Num	8			RCD: YOUTH ORG, max net dist, E3km
3688	YOPMANE5	Num	8			RCD: YOUTH ORG, max net dist, E5km
3689	YOPMANE8	Num	8			RCD: YOUTH ORG, max net dist, E8km
3690	YOPMANN1	Num	8			RCD: YOUTH ORG, max net dist, N1km
3691	YOPMANN3	Num	8			RCD: YOUTH ORG, max net dist, N3km
3692	YOPMANN5	Num	8			RCD: YOUTH ORG, max net dist, N5km
3693	YOPMANN8	Num	8			RCD: YOUTH ORG, max net dist, N8km
3694	YOPMDEE8	Num	8			RCD: YOUTH ORG, med Euc dist, E8km
3695	YOPMDNE8	Num	8			RCD: YOUTH ORG, med net dist, E8km
3696	YOPMDNN8	Num	8			RCD: YOUTH ORG, med net dist, N8km
3697	YOPMEEE1	Num	8			RCD: YOUTH ORG, mean Euc dist, E1km
3698	YOPMEEE3	Num	8			RCD: YOUTH ORG, mean Euc dist, E3km
3699	YOPMEEE5	Num	8			RCD: YOUTH ORG, mean Euc dist, E5km
3700	YOPMEEE8	Num	8			RCD: YOUTH ORG, mean Euc dist, E8km
3701	YOPMENE1	Num	8			RCD: YOUTH ORG, mean net dist, E1km
3702	YOPMENE3	Num	8			RCD: YOUTH ORG, mean net dist, E3km
3703	YOPMENE5	Num	8			RCD: YOUTH ORG, mean net dist, E5km

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

Data Set Name: yr10rcdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALDCE1	Num	4			RCD: All Diet rsrc, cnt, E1km
3	ALDCE3	Num	4			RCD: All Diet rsrc, cnt, E3km
4	ALDCE5	Num	4			RCD: All Diet rsrc, cnt, E5km
5	ALDCE8	Num	4			RCD: All Diet rsrc, cnt, E8km
6	ALDCN1	Num	4			RCD: All Diet rsrc, cnt, N1km
7	ALDCN3	Num	4			RCD: All Diet rsrc, cnt, N3km
8	ALDCN5	Num	4			RCD: All Diet rsrc, cnt, N5km
9	ALDCN8	Num	4			RCD: All Diet rsrc, cnt, N8km
10	ALDMAEE1	Num	8			RCD: All Diet rsrc, max Euc dist, E1km
11	ALDMAEE3	Num	8			RCD: All Diet rsrc, max Euc dist, E3km
12	ALDMAEE5	Num	8			RCD: All Diet rsrc, max Euc dist, E5km
13	ALDMAEE8	Num	8			RCD: All Diet rsrc, max Euc dist, E8km
14	ALDMANE1	Num	8			RCD: All Diet rsrc, max net dist, E1km
15	ALDMANE3	Num	8			RCD: All Diet rsrc, max net dist, E3km
16	ALDMANE5	Num	8			RCD: All Diet rsrc, max net dist, E5km
17	ALDMANE8	Num	8			RCD: All Diet rsrc, max net dist, E8km
18	ALDMANN1	Num	8			RCD: All Diet rsrc, max net dist, N1km
19	ALDMANN3	Num	8			RCD: All Diet rsrc, max net dist, N3km
20	ALDMANN5	Num	8			RCD: All Diet rsrc, max net dist, N5km
21	ALDMANN8	Num	8			RCD: All Diet rsrc, max net dist, N8km
22	ALDMDEE8	Num	8			RCD: All Diet rsrc, med Euc dist, E8km
23	ALDMDNE8	Num	8			RCD: All Diet rsrc, med net dist, E8km
24	ALDMDNN8	Num	8			RCD: All Diet rsrc, med net dist, N8km
25	ALDMEEE1	Num	8			RCD: All Diet rsrc, mean Euc dist, E1km
26	ALDMEEE3	Num	8			RCD: All Diet rsrc, mean Euc dist, E3km
27	ALDMEEE5	Num	8			RCD: All Diet rsrc, mean Euc dist, E5km
28	ALDMEEE8	Num	8			RCD: All Diet rsrc, mean Euc dist, E8km
29	ALDMENE1	Num	8			RCD: All Diet rsrc, mean net dist, E1km
30	ALDMENE3	Num	8			RCD: All Diet rsrc, mean net dist, E3km
31	ALDMENE5	Num	8			RCD: All Diet rsrc, mean net dist, E5km
32	ALDMENE8	Num	8			RCD: All Diet rsrc, mean net dist, E8km
33	ALDMENN1	Num	8			RCD: All Diet rsrc, mean net dist, N1km
34	ALDMENN3	Num	8			RCD: All Diet rsrc, mean net dist, N3km
35	ALDMENN5	Num	8			RCD: All Diet rsrc, mean net dist, N5km
36	ALDMENN8	Num	8			RCD: All Diet rsrc, mean net dist, N8km
37	ALDMIEE8	Num	8			RCD: All Diet rsrc, min Euc dist, E8km

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
194	B2DSKEE8	Num	8			RCD: SPEC BEV C2, skewness Edist, E8km
195	B2DSKNE8	Num	8			RCD: SPEC BEV C2, skewness ndist, E8km
196	B2DSKNN8	Num	8			RCD: SPEC BEV C2, skewness ndist, N8km
197	B2DWCEE3	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E3km
198	B2DWCEE5	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E5km
199	B2DWCEE8	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E8km
200	B2DWCNE3	Num	8			RCD: SPEC BEV C2, net wt cnt, E3km
201	B2DWCNE5	Num	8			RCD: SPEC BEV C2, net wt cnt, E5km
202	B2DWCNE8	Num	8			RCD: SPEC BEV C2, net wt cnt, E8km
203	B2DWCNN3	Num	8			RCD: SPEC BEV C2, net wt cnt, N3km
204	B2DWCNN5	Num	8			RCD: SPEC BEV C2, net wt cnt, N5km
205	B2DWCNN8	Num	8			RCD: SPEC BEV C2, net wt cnt, N8km
206	BVDCE1	Num	3			RCD: BEVERAGE C1, cnt, E1km
207	BVDCE3	Num	3			RCD: BEVERAGE C1, cnt, E3km
208	BVDCE5	Num	3			RCD: BEVERAGE C1, cnt, E5km
209	BVDCE8	Num	3			RCD: BEVERAGE C1, cnt, E8km
210	BVDCN1	Num	3			RCD: BEVERAGE C1, cnt, N1km
211	BVDCN3	Num	3			RCD: BEVERAGE C1, cnt, N3km
212	BVDCN5	Num	3			RCD: BEVERAGE C1, cnt, N5km
213	BVDCN8	Num	3			RCD: BEVERAGE C1, cnt, N8km
214	BVDMAEE1	Num	8			RCD: BEVERAGE C1, max Euc dist, E1km
215	BVDMAEE3	Num	8			RCD: BEVERAGE C1, max Euc dist, E3km
216	BVDMAEE5	Num	8			RCD: BEVERAGE C1, max Euc dist, E5km
217	BVDMAEE8	Num	8			RCD: BEVERAGE C1, max Euc dist, E8km
218	BVDMANE1	Num	8			RCD: BEVERAGE C1, max net dist, E1km
219	BVDMANE3	Num	8			RCD: BEVERAGE C1, max net dist, E3km
220	BVDMANE5	Num	8			RCD: BEVERAGE C1, max net dist, E5km
221	BVDMANE8	Num	8			RCD: BEVERAGE C1, max net dist, E8km
222	BVDMANN1	Num	8			RCD: BEVERAGE C1, max net dist, N1km
223	BVDMANN3	Num	8			RCD: BEVERAGE C1, max net dist, N3km
224	BVDMANN5	Num	8			RCD: BEVERAGE C1, max net dist, N5km
225	BVDMANN8	Num	8			RCD: BEVERAGE C1, max net dist, N8km
226	BVDMDEE8	Num	8			RCD: BEVERAGE C1, med Euc dist, E8km
227	BVDMDNE8	Num	8			RCD: BEVERAGE C1, med net dist, E8km
228	BVDMDNN8	Num	8			RCD: BEVERAGE C1, med net dist, N8km
229	BVDMEEE1	Num	8			RCD: BEVERAGE C1, mean Euc dist, E1km
230	BVDMEEE3	Num	8			RCD: BEVERAGE C1, mean Euc dist, E3km
231	BVDMEEE5	Num	8			RCD: BEVERAGE C1, mean Euc dist, E5km
232	BVDMEEE8	Num	8			RCD: BEVERAGE C1, mean Euc dist, E8km

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
818	ETDCE1	Num	4			RCD: ETHNIC RST C1, cnt, E1km
819	ETDCE3	Num	4			RCD: ETHNIC RST C1, cnt, E3km
820	ETDCE5	Num	4			RCD: ETHNIC RST C1, cnt, E5km
821	ETDCE8	Num	4			RCD: ETHNIC RST C1, cnt, E8km
822	ETDCN1	Num	4			RCD: ETHNIC RST C1, cnt, N1km
823	ETDCN3	Num	4			RCD: ETHNIC RST C1, cnt, N3km
824	ETDCN5	Num	4			RCD: ETHNIC RST C1, cnt, N5km
825	ETDCN8	Num	4			RCD: ETHNIC RST C1, cnt, N8km
826	ETDMAEE1	Num	8			RCD: ETHNIC RST C1, max Euc dist, E1km
827	ETDMAEE3	Num	8			RCD: ETHNIC RST C1, max Euc dist, E3km
828	ETDMAEE5	Num	8			RCD: ETHNIC RST C1, max Euc dist, E5km
829	ETDMAEE8	Num	8			RCD: ETHNIC RST C1, max Euc dist, E8km
830	ETDMANE1	Num	8			RCD: ETHNIC RST C1, max net dist, E1km
831	ETDMANE3	Num	8			RCD: ETHNIC RST C1, max net dist, E3km
832	ETDMANE5	Num	8			RCD: ETHNIC RST C1, max net dist, E5km
833	ETDMANE8	Num	8			RCD: ETHNIC RST C1, max net dist, E8km
834	ETDMANN1	Num	8			RCD: ETHNIC RST C1, max net dist, N1km
835	ETDMANN3	Num	8			RCD: ETHNIC RST C1, max net dist, N3km
836	ETDMANN5	Num	8			RCD: ETHNIC RST C1, max net dist, N5km
837	ETDMANN8	Num	8			RCD: ETHNIC RST C1, max net dist, N8km
838	ETDMDEE8	Num	8			RCD: ETHNIC RST C1, med Euc dist, E8km
839	ETDMDNE8	Num	8			RCD: ETHNIC RST C1, med net dist, E8km
840	ETDMDNN8	Num	8			RCD: ETHNIC RST C1, med net dist, N8km
841	ETDMEEE1	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E1km
842	ETDMEEE3	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E3km
843	ETDMEEE5	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E5km
844	ETDMEEE8	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E8km
845	ETDMENE1	Num	8			RCD: ETHNIC RST C1, mean net dist, E1km
846	ETDMENE3	Num	8			RCD: ETHNIC RST C1, mean net dist, E3km
847	ETDMENE5	Num	8			RCD: ETHNIC RST C1, mean net dist, E5km
848	ETDMENE8	Num	8			RCD: ETHNIC RST C1, mean net dist, E8km
849	ETDMENN1	Num	8			RCD: ETHNIC RST C1, mean net dist, N1km
850	ETDMENN3	Num	8			RCD: ETHNIC RST C1, mean net dist, N3km
851	ETDMENN5	Num	8			RCD: ETHNIC RST C1, mean net dist, N5km
852	ETDMENN8	Num	8			RCD: ETHNIC RST C1, mean net dist, N8km
853	ETDMIEE8	Num	8			RCD: ETHNIC RST C1, min Euc dist, E8km
854	ETDMINE8	Num	8			RCD: ETHNIC RST C1, min net dist, E8km
855	ETDMINN8	Num	8			RCD: ETHNIC RST C1, min net dist, N8km
856	ETDQIEE8	Num	8			RCD: ETHNIC RST C1, Q1 Euc dist, E8km

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
974	FCDMDEE8	Num	8			RCD: FF CHAIN C1, med Euc dist, E8km
975	FCDMDNE8	Num	8			RCD: FF CHAIN C1, med net dist, E8km
976	FCDMDNN8	Num	8			RCD: FF CHAIN C1, med net dist, N8km
977	FCDMEEE1	Num	8			RCD: FF CHAIN C1, mean Euc dist, E1km
978	FCDMEEE3	Num	8			RCD: FF CHAIN C1, mean Euc dist, E3km
979	FCDMEEE5	Num	8			RCD: FF CHAIN C1, mean Euc dist, E5km
980	FCDMEEE8	Num	8			RCD: FF CHAIN C1, mean Euc dist, E8km
981	FCDMENE1	Num	8			RCD: FF CHAIN C1, mean net dist, E1km
982	FCDMENE3	Num	8			RCD: FF CHAIN C1, mean net dist, E3km
983	FCDMENE5	Num	8			RCD: FF CHAIN C1, mean net dist, E5km
984	FCDMENE8	Num	8			RCD: FF CHAIN C1, mean net dist, E8km
985	FCDMENN1	Num	8			RCD: FF CHAIN C1, mean net dist, N1km
986	FCDMENN3	Num	8			RCD: FF CHAIN C1, mean net dist, N3km
987	FCDMENN5	Num	8			RCD: FF CHAIN C1, mean net dist, N5km
988	FCDMENN8	Num	8			RCD: FF CHAIN C1, mean net dist, N8km
989	FCDMIEE8	Num	8			RCD: FF CHAIN C1, min Euc dist, E8km
990	FCDMINE8	Num	8			RCD: FF CHAIN C1, min net dist, E8km
991	FCDMINN8	Num	8			RCD: FF CHAIN C1, min net dist, N8km
992	FCDQ1EE8	Num	8			RCD: FF CHAIN C1, Q1 Euc dist, E8km
993	FCDQ1NE8	Num	8			RCD: FF CHAIN C1, Q1 net dist, E8km
994	FCDQ1NN8	Num	8			RCD: FF CHAIN C1, Q1 net dist, N8km
995	FCDQ3EE8	Num	8			RCD: FF CHAIN C1, Q3 Euc dist, E8km
996	FCDQ3NE8	Num	8			RCD: FF CHAIN C1, Q3 net dist, E8km
997	FCDQ3NN8	Num	8			RCD: FF CHAIN C1, Q3 net dist, N8km
998	FCDSDEE1	Num	8			RCD: FF CHAIN C1, std dev Edist, E1km
999	FCDSDEE3	Num	8			RCD: FF CHAIN C1, std dev Edist, E3km
1000	FCDSDEE5	Num	8			RCD: FF CHAIN C1, std dev Edist, E5km
1001	FCDSDEE8	Num	8			RCD: FF CHAIN C1, std dev Edist, E8km
1002	FCSDNE1	Num	8			RCD: FF CHAIN C1, std dev ndist, E1km
1003	FCSDNE3	Num	8			RCD: FF CHAIN C1, std dev ndist, E3km
1004	FCSDNE5	Num	8			RCD: FF CHAIN C1, std dev ndist, E5km
1005	FCSDNE8	Num	8			RCD: FF CHAIN C1, std dev ndist, E8km
1006	FCSDNN1	Num	8			RCD: FF CHAIN C1, std dev ndist, N1km
1007	FCSDNN3	Num	8			RCD: FF CHAIN C1, std dev ndist, N3km
1008	FCSDNN5	Num	8			RCD: FF CHAIN C1, std dev ndist, N5km
1009	FCSDNN8	Num	8			RCD: FF CHAIN C1, std dev ndist, N8km
1010	FCDSKEE8	Num	8			RCD: FF CHAIN C1, skewness Edist, E8km
1011	FCDSKNE8	Num	8			RCD: FF CHAIN C1, skewness ndist, E8km
1012	FCDSKNN8	Num	8			RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1013	FCDWCCE3	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E3km
1014	FCDWCCE5	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E5km
1015	FCDWCCE8	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E8km
1016	FCDWCNE3	Num	8			RCD: FF CHAIN C1, net wt cnt, E3km
1017	FCDWCNE5	Num	8			RCD: FF CHAIN C1, net wt cnt, E5km
1018	FCDWCNE8	Num	8			RCD: FF CHAIN C1, net wt cnt, E8km
1019	FCDWCNN3	Num	8			RCD: FF CHAIN C1, net wt cnt, N3km
1020	FCDWCNN5	Num	8			RCD: FF CHAIN C1, net wt cnt, N5km
1021	FCDWCNN8	Num	8			RCD: FF CHAIN C1, net wt cnt, N8km
1022	FNDCE1	Num	3			RCD: FF NOCHAIN C1, cnt, E1km
1023	FNDCE3	Num	4			RCD: FF NOCHAIN C1, cnt, E3km
1024	FNDCE5	Num	4			RCD: FF NOCHAIN C1, cnt, E5km
1025	FNDCE8	Num	4			RCD: FF NOCHAIN C1, cnt, E8km
1026	FNDCN1	Num	3			RCD: FF NOCHAIN C1, cnt, N1km
1027	FNDCN3	Num	4			RCD: FF NOCHAIN C1, cnt, N3km
1028	FNDCN5	Num	4			RCD: FF NOCHAIN C1, cnt, N5km
1029	FNDCN8	Num	4			RCD: FF NOCHAIN C1, cnt, N8km
1030	FNDMAEE1	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E1km
1031	FNDMAEE3	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E3km
1032	FNDMAEE5	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E5km
1033	FNDMAEE8	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E8km
1034	FNDMANE1	Num	8			RCD: FF NOCHAIN C1, max net dist, E1km
1035	FNDMANE3	Num	8			RCD: FF NOCHAIN C1, max net dist, E3km
1036	FNDMANE5	Num	8			RCD: FF NOCHAIN C1, max net dist, E5km
1037	FNDMANE8	Num	8			RCD: FF NOCHAIN C1, max net dist, E8km
1038	FNDMANN1	Num	8			RCD: FF NOCHAIN C1, max net dist, N1km
1039	FNDMANN3	Num	8			RCD: FF NOCHAIN C1, max net dist, N3km
1040	FNDMANN5	Num	8			RCD: FF NOCHAIN C1, max net dist, N5km
1041	FNDMANN8	Num	8			RCD: FF NOCHAIN C1, max net dist, N8km
1042	FNDMDDEE8	Num	8			RCD: FF NOCHAIN C1, med Euc dist, E8km
1043	FNDMDNE8	Num	8			RCD: FF NOCHAIN C1, med net dist, E8km
1044	FNDMDNN8	Num	8			RCD: FF NOCHAIN C1, med net dist, N8km
1045	FNDMEEE1	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E1km
1046	FNDMEEE3	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E3km
1047	FNDMEEE5	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E5km
1048	FNDMEEE8	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E8km
1049	FNDMENE1	Num	8			RCD: FF NOCHAIN C1, mean net dist, E1km
1050	FNDMENE3	Num	8			RCD: FF NOCHAIN C1, mean net dist, E3km
1051	FNDMENE5	Num	8			RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1052	FNDMENE8	Num	8			RCD: FF NOCHAIN C1, mean net dist, E8km
1053	FNDMENN1	Num	8			RCD: FF NOCHAIN C1, mean net dist, N1km
1054	FNDMENN3	Num	8			RCD: FF NOCHAIN C1, mean net dist, N3km
1055	FNDMENN5	Num	8			RCD: FF NOCHAIN C1, mean net dist, N5km
1056	FNDMENN8	Num	8			RCD: FF NOCHAIN C1, mean net dist, N8km
1057	FNDMIEE8	Num	8			RCD: FF NOCHAIN C1, min Euc dist, E8km
1058	FNDMINE8	Num	8			RCD: FF NOCHAIN C1, min net dist, E8km
1059	FNDMINN8	Num	8			RCD: FF NOCHAIN C1, min net dist, N8km
1060	FNDQ1EE8	Num	8			RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1061	FNDQ1NE8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, E8km
1062	FNDQ1NN8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, N8km
1063	FNDQ3EE8	Num	8			RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1064	FNDQ3NE8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, E8km
1065	FNDQ3NN8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, N8km
1066	FNDSDEE1	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E1km
1067	FNDSDEE3	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E3km
1068	FNDSDEE5	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E5km
1069	FNDSDEE8	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E8km
1070	FNDSDNE1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E1km
1071	FNDSDNE3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E3km
1072	FNDSDNE5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E5km
1073	FNDSDNE8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E8km
1074	FNDSDNN1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N1km
1075	FNDSDNN3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N3km
1076	FNDSDNN5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N5km
1077	FNDSDNN8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N8km
1078	FNDSKEE8	Num	8			RCD: FF NOCHAIN C1, skewness Edist, E8km
1079	FNDSKNE8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, E8km
1080	FNDSKNN8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, N8km
1081	FNDWCCE3	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1082	FNDWCCE5	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1083	FNDWCCE8	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1084	FNDWCNE3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E3km
1085	FNDWCNE5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E5km
1086	FNDWCNE8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E8km
1087	FNDWCNN3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N3km
1088	FNDWCNN5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N5km
1089	FNDWCNN8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N8km
1090	FSDCE1	Num	4			RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Format	Informat	Label
1091	FSDCE3	Num	4			RCD: FOOD STAND C1, cnt, E3km
1092	FSDCE5	Num	4			RCD: FOOD STAND C1, cnt, E5km
1093	FSDCE8	Num	4			RCD: FOOD STAND C1, cnt, E8km
1094	FSDCN1	Num	4			RCD: FOOD STAND C1, cnt, N1km
1095	FSDCN3	Num	4			RCD: FOOD STAND C1, cnt, N3km
1096	FSDCN5	Num	4			RCD: FOOD STAND C1, cnt, N5km
1097	FSDCN8	Num	4			RCD: FOOD STAND C1, cnt, N8km
1098	FSDMAEE1	Num	8			RCD: FOOD STAND C1, max Euc dist, E1km
1099	FSDMAEE3	Num	8			RCD: FOOD STAND C1, max Euc dist, E3km
1100	FSDMAEE5	Num	8			RCD: FOOD STAND C1, max Euc dist, E5km
1101	FSDMAEE8	Num	8			RCD: FOOD STAND C1, max Euc dist, E8km
1102	FSDMANE1	Num	8			RCD: FOOD STAND C1, max net dist, E1km
1103	FSDMANE3	Num	8			RCD: FOOD STAND C1, max net dist, E3km
1104	FSDMANE5	Num	8			RCD: FOOD STAND C1, max net dist, E5km
1105	FSDMANE8	Num	8			RCD: FOOD STAND C1, max net dist, E8km
1106	FSDMANN1	Num	8			RCD: FOOD STAND C1, max net dist, N1km
1107	FSDMANN3	Num	8			RCD: FOOD STAND C1, max net dist, N3km
1108	FSDMANN5	Num	8			RCD: FOOD STAND C1, max net dist, N5km
1109	FSDMANN8	Num	8			RCD: FOOD STAND C1, max net dist, N8km
1110	FSDMDEE8	Num	8			RCD: FOOD STAND C1, med Euc dist, E8km
1111	FSDMDNE8	Num	8			RCD: FOOD STAND C1, med net dist, E8km
1112	FSDMDNN8	Num	8			RCD: FOOD STAND C1, med net dist, N8km
1113	FSDMEEE1	Num	8			RCD: FOOD STAND C1, mean Euc dist, E1km
1114	FSDMEEE3	Num	8			RCD: FOOD STAND C1, mean Euc dist, E3km
1115	FSDMEEE5	Num	8			RCD: FOOD STAND C1, mean Euc dist, E5km
1116	FSDMEEE8	Num	8			RCD: FOOD STAND C1, mean Euc dist, E8km
1117	FSDMENE1	Num	8			RCD: FOOD STAND C1, mean net dist, E1km
1118	FSDMENE3	Num	8			RCD: FOOD STAND C1, mean net dist, E3km
1119	FSDMENE5	Num	8			RCD: FOOD STAND C1, mean net dist, E5km
1120	FSDMENE8	Num	8			RCD: FOOD STAND C1, mean net dist, E8km
1121	FSDMENN1	Num	8			RCD: FOOD STAND C1, mean net dist, N1km
1122	FSDMENN3	Num	8			RCD: FOOD STAND C1, mean net dist, N3km
1123	FSDMENN5	Num	8			RCD: FOOD STAND C1, mean net dist, N5km
1124	FSDMENN8	Num	8			RCD: FOOD STAND C1, mean net dist, N8km
1125	FSDMIEE8	Num	8			RCD: FOOD STAND C1, min Euc dist, E8km
1126	FSDMINE8	Num	8			RCD: FOOD STAND C1, min net dist, E8km
1127	FSDMINN8	Num	8			RCD: FOOD STAND C1, min net dist, N8km
1128	FSDQ1EE8	Num	8			RCD: FOOD STAND C1, Q1 Euc dist, E8km
1129	FSDQ1NE8	Num	8			RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1130	FSDQ1NN8	Num	8			RCD: FOOD STAND C1, Q1 net dist, N8km
1131	FSDQ3EE8	Num	8			RCD: FOOD STAND C1, Q3 Euc dist, E8km
1132	FSDQ3NE8	Num	8			RCD: FOOD STAND C1, Q3 net dist, E8km
1133	FSDQ3NN8	Num	8			RCD: FOOD STAND C1, Q3 net dist, N8km
1134	FSDSDEE1	Num	8			RCD: FOOD STAND C1, std dev Edist, E1km
1135	FSDSDEE3	Num	8			RCD: FOOD STAND C1, std dev Edist, E3km
1136	FSDSDEE5	Num	8			RCD: FOOD STAND C1, std dev Edist, E5km
1137	FSDSDEE8	Num	8			RCD: FOOD STAND C1, std dev Edist, E8km
1138	FSDSDNE1	Num	8			RCD: FOOD STAND C1, std dev ndist, E1km
1139	FSDSDNE3	Num	8			RCD: FOOD STAND C1, std dev ndist, E3km
1140	FSDSDNE5	Num	8			RCD: FOOD STAND C1, std dev ndist, E5km
1141	FSDSDNE8	Num	8			RCD: FOOD STAND C1, std dev ndist, E8km
1142	FSDSDNN1	Num	8			RCD: FOOD STAND C1, std dev ndist, N1km
1143	FSDSDNN3	Num	8			RCD: FOOD STAND C1, std dev ndist, N3km
1144	FSDSDNN5	Num	8			RCD: FOOD STAND C1, std dev ndist, N5km
1145	FSDSDNN8	Num	8			RCD: FOOD STAND C1, std dev ndist, N8km
1146	FSDSKEE8	Num	8			RCD: FOOD STAND C1, skewness Edist, E8km
1147	FSDSKNE8	Num	8			RCD: FOOD STAND C1, skewness ndist, E8km
1148	FSDSKNN8	Num	8			RCD: FOOD STAND C1, skewness ndist, N8km
1149	FSDWCEE3	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E3km
1150	FSDWCEE5	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E5km
1151	FSDWCEE8	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E8km
1152	FSDWCNE3	Num	8			RCD: FOOD STAND C1, net wt cnt, E3km
1153	FSDWCNE5	Num	8			RCD: FOOD STAND C1, net wt cnt, E5km
1154	FSDWCNE8	Num	8			RCD: FOOD STAND C1, net wt cnt, E8km
1155	FSDWCNN3	Num	8			RCD: FOOD STAND C1, net wt cnt, N3km
1156	FSDWCNN5	Num	8			RCD: FOOD STAND C1, net wt cnt, N5km
1157	FSDWCNN8	Num	8			RCD: FOOD STAND C1, net wt cnt, N8km
1158	FVDCE1	Num	3			RCD: FRTVG MRKT C1, cnt, E1km
1159	FVDCE3	Num	3			RCD: FRTVG MRKT C1, cnt, E3km
1160	FVDCE5	Num	4			RCD: FRTVG MRKT C1, cnt, E5km
1161	FVDCE8	Num	4			RCD: FRTVG MRKT C1, cnt, E8km
1162	FVDCN1	Num	3			RCD: FRTVG MRKT C1, cnt, N1km
1163	FVDCN3	Num	3			RCD: FRTVG MRKT C1, cnt, N3km
1164	FVDCN5	Num	3			RCD: FRTVG MRKT C1, cnt, N5km
1165	FVDCN8	Num	4			RCD: FRTVG MRKT C1, cnt, N8km
1166	FVDMAEE1	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E1km
1167	FVDMAEE3	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E3km
1168	FVDMAEE5	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1169	FVDM AEE8	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E8km
1170	FVDM ANE1	Num	8			RCD: FRTVG MRKT C1, max net dist, E1km
1171	FVDM ANE3	Num	8			RCD: FRTVG MRKT C1, max net dist, E3km
1172	FVDM ANE5	Num	8			RCD: FRTVG MRKT C1, max net dist, E5km
1173	FVDM ANE8	Num	8			RCD: FRTVG MRKT C1, max net dist, E8km
1174	FVDM ANN1	Num	8			RCD: FRTVG MRKT C1, max net dist, N1km
1175	FVDM ANN3	Num	8			RCD: FRTVG MRKT C1, max net dist, N3km
1176	FVDM ANN5	Num	8			RCD: FRTVG MRKT C1, max net dist, N5km
1177	FVDM ANN8	Num	8			RCD: FRTVG MRKT C1, max net dist, N8km
1178	FVDM DEE8	Num	8			RCD: FRTVG MRKT C1, med Euc dist, E8km
1179	FVDM DNE8	Num	8			RCD: FRTVG MRKT C1, med net dist, E8km
1180	FVDM DNN8	Num	8			RCD: FRTVG MRKT C1, med net dist, N8km
1181	FVDM EEE1	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E1km
1182	FVDM EEE3	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E3km
1183	FVDM EEE5	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E5km
1184	FVDM EEE8	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E8km
1185	FVDM ENE1	Num	8			RCD: FRTVG MRKT C1, mean net dist, E1km
1186	FVDM ENE3	Num	8			RCD: FRTVG MRKT C1, mean net dist, E3km
1187	FVDM ENE5	Num	8			RCD: FRTVG MRKT C1, mean net dist, E5km
1188	FVDM ENE8	Num	8			RCD: FRTVG MRKT C1, mean net dist, E8km
1189	FVDM ENN1	Num	8			RCD: FRTVG MRKT C1, mean net dist, N1km
1190	FVDM ENN3	Num	8			RCD: FRTVG MRKT C1, mean net dist, N3km
1191	FVDM ENN5	Num	8			RCD: FRTVG MRKT C1, mean net dist, N5km
1192	FVDM ENN8	Num	8			RCD: FRTVG MRKT C1, mean net dist, N8km
1193	FVDM IEE8	Num	8			RCD: FRTVG MRKT C1, min Euc dist, E8km
1194	FVDM INE8	Num	8			RCD: FRTVG MRKT C1, min net dist, E8km
1195	FVDM INN8	Num	8			RCD: FRTVG MRKT C1, min net dist, N8km
1196	FVDQ1EE8	Num	8			RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1197	FVDQ1NE8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, E8km
1198	FVDQ1NN8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, N8km
1199	FVDQ3EE8	Num	8			RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1200	FVDQ3NE8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, E8km
1201	FVDQ3NN8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, N8km
1202	FVDSDEE1	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E1km
1203	FVDSDEE3	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E3km
1204	FVDSDEE5	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E5km
1205	FVDSDEE8	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E8km
1206	FVSDNE1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E1km
1207	FVSDNE3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1208	FVDSNE5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E5km
1209	FVDSNE8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E8km
1210	FVSDNN1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N1km
1211	FVSDNN3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N3km
1212	FVSDNN5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N5km
1213	FVSDNN8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N8km
1214	FVDSKEE8	Num	8			RCD: FRTVG MRKT C1, skewness Edist, E8km
1215	FVDSKNE8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, E8km
1216	FVDSKNN8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, N8km
1217	FVDWCEE3	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1218	FVDWCEE5	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1219	FVDWCEE8	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1220	FVDWCNE3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E3km
1221	FVDWCNE5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E5km
1222	FVDWCNE8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E8km
1223	FVDWCNN3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N3km
1224	FVDWCNN5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N5km
1225	FVDWCNN8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N8km
1226	G2DCE1	Num	3			RCD: GRO STORE C2, cnt, E1km
1227	G2DCE3	Num	4			RCD: GRO STORE C2, cnt, E3km
1228	G2DCE5	Num	4			RCD: GRO STORE C2, cnt, E5km
1229	G2DCE8	Num	4			RCD: GRO STORE C2, cnt, E8km
1230	G2DCN1	Num	3			RCD: GRO STORE C2, cnt, N1km
1231	G2DCN3	Num	4			RCD: GRO STORE C2, cnt, N3km
1232	G2DCN5	Num	4			RCD: GRO STORE C2, cnt, N5km
1233	G2DCN8	Num	4			RCD: GRO STORE C2, cnt, N8km
1234	G2DMAEE1	Num	8			RCD: GRO STORE C2, max Euc dist, E1km
1235	G2DMAEE3	Num	8			RCD: GRO STORE C2, max Euc dist, E3km
1236	G2DMAEE5	Num	8			RCD: GRO STORE C2, max Euc dist, E5km
1237	G2DMAEE8	Num	8			RCD: GRO STORE C2, max Euc dist, E8km
1238	G2DMANE1	Num	8			RCD: GRO STORE C2, max net dist, E1km
1239	G2DMANE3	Num	8			RCD: GRO STORE C2, max net dist, E3km
1240	G2DMANE5	Num	8			RCD: GRO STORE C2, max net dist, E5km
1241	G2DMANE8	Num	8			RCD: GRO STORE C2, max net dist, E8km
1242	G2DMANN1	Num	8			RCD: GRO STORE C2, max net dist, N1km
1243	G2DMANN3	Num	8			RCD: GRO STORE C2, max net dist, N3km
1244	G2DMANN5	Num	8			RCD: GRO STORE C2, max net dist, N5km
1245	G2DMANN8	Num	8			RCD: GRO STORE C2, max net dist, N8km
1246	G2DMDEE8	Num	8			RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1247	G2DMDNE8	Num	8			RCD: GRO STORE C2, med net dist, E8km
1248	G2DMDNN8	Num	8			RCD: GRO STORE C2, med net dist, N8km
1249	G2DMEEE1	Num	8			RCD: GRO STORE C2, mean Euc dist, E1km
1250	G2DMEEE3	Num	8			RCD: GRO STORE C2, mean Euc dist, E3km
1251	G2DMEEE5	Num	8			RCD: GRO STORE C2, mean Euc dist, E5km
1252	G2DMEEE8	Num	8			RCD: GRO STORE C2, mean Euc dist, E8km
1253	G2DMENE1	Num	8			RCD: GRO STORE C2, mean net dist, E1km
1254	G2DMENE3	Num	8			RCD: GRO STORE C2, mean net dist, E3km
1255	G2DMENE5	Num	8			RCD: GRO STORE C2, mean net dist, E5km
1256	G2DMENE8	Num	8			RCD: GRO STORE C2, mean net dist, E8km
1257	G2DMENN1	Num	8			RCD: GRO STORE C2, mean net dist, N1km
1258	G2DMENN3	Num	8			RCD: GRO STORE C2, mean net dist, N3km
1259	G2DMENN5	Num	8			RCD: GRO STORE C2, mean net dist, N5km
1260	G2DMENN8	Num	8			RCD: GRO STORE C2, mean net dist, N8km
1261	G2DMIEE8	Num	8			RCD: GRO STORE C2, min Euc dist, E8km
1262	G2DMINE8	Num	8			RCD: GRO STORE C2, min net dist, E8km
1263	G2DMINN8	Num	8			RCD: GRO STORE C2, min net dist, N8km
1264	G2DQ1EE8	Num	8			RCD: GRO STORE C2, Q1 Euc dist, E8km
1265	G2DQ1NE8	Num	8			RCD: GRO STORE C2, Q1 net dist, E8km
1266	G2DQ1NN8	Num	8			RCD: GRO STORE C2, Q1 net dist, N8km
1267	G2DQ3EE8	Num	8			RCD: GRO STORE C2, Q3 Euc dist, E8km
1268	G2DQ3NE8	Num	8			RCD: GRO STORE C2, Q3 net dist, E8km
1269	G2DQ3NN8	Num	8			RCD: GRO STORE C2, Q3 net dist, N8km
1270	G2DSDEE1	Num	8			RCD: GRO STORE C2, std dev Edist, E1km
1271	G2DSDEE3	Num	8			RCD: GRO STORE C2, std dev Edist, E3km
1272	G2DSDEE5	Num	8			RCD: GRO STORE C2, std dev Edist, E5km
1273	G2DSDEE8	Num	8			RCD: GRO STORE C2, std dev Edist, E8km
1274	G2DSDNE1	Num	8			RCD: GRO STORE C2, std dev ndist, E1km
1275	G2DSDNE3	Num	8			RCD: GRO STORE C2, std dev ndist, E3km
1276	G2DSDNE5	Num	8			RCD: GRO STORE C2, std dev ndist, E5km
1277	G2DSDNE8	Num	8			RCD: GRO STORE C2, std dev ndist, E8km
1278	G2DSDNN1	Num	8			RCD: GRO STORE C2, std dev ndist, N1km
1279	G2DSDNN3	Num	8			RCD: GRO STORE C2, std dev ndist, N3km
1280	G2DSDNN5	Num	8			RCD: GRO STORE C2, std dev ndist, N5km
1281	G2DSDNN8	Num	8			RCD: GRO STORE C2, std dev ndist, N8km
1282	G2DSKEE8	Num	8			RCD: GRO STORE C2, skewness Edist, E8km
1283	G2DSKNE8	Num	8			RCD: GRO STORE C2, skewness ndist, E8km
1284	G2DSKNN8	Num	8			RCD: GRO STORE C2, skewness ndist, N8km
1285	G2DWCEE3	Num	8			RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1286	G2DWCCE5	Num	8			RCD: GRO STORE C2, Euc wt cnt, E5km
1287	G2DWCCE8	Num	8			RCD: GRO STORE C2, Euc wt cnt, E8km
1288	G2DWCNE3	Num	8			RCD: GRO STORE C2, net wt cnt, E3km
1289	G2DWCNE5	Num	8			RCD: GRO STORE C2, net wt cnt, E5km
1290	G2DWCNE8	Num	8			RCD: GRO STORE C2, net wt cnt, E8km
1291	G2DWCNN3	Num	8			RCD: GRO STORE C2, net wt cnt, N3km
1292	G2DWCNN5	Num	8			RCD: GRO STORE C2, net wt cnt, N5km
1293	G2DWCNN8	Num	8			RCD: GRO STORE C2, net wt cnt, N8km
1294	G3DCE1	Num	3			RCD: GRO/SPRMKT C3, cnt, E1km
1295	G3DCE3	Num	4			RCD: GRO/SPRMKT C3, cnt, E3km
1296	G3DCE5	Num	4			RCD: GRO/SPRMKT C3, cnt, E5km
1297	G3DCE8	Num	4			RCD: GRO/SPRMKT C3, cnt, E8km
1298	G3DCN1	Num	3			RCD: GRO/SPRMKT C3, cnt, N1km
1299	G3DCN3	Num	4			RCD: GRO/SPRMKT C3, cnt, N3km
1300	G3DCN5	Num	4			RCD: GRO/SPRMKT C3, cnt, N5km
1301	G3DCN8	Num	4			RCD: GRO/SPRMKT C3, cnt, N8km
1302	G3DMAEE1	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E1km
1303	G3DMAEE3	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E3km
1304	G3DMAEE5	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E5km
1305	G3DMAEE8	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E8km
1306	G3DMANE1	Num	8			RCD: GRO/SPRMKT C3, max net dist, E1km
1307	G3DMANE3	Num	8			RCD: GRO/SPRMKT C3, max net dist, E3km
1308	G3DMANE5	Num	8			RCD: GRO/SPRMKT C3, max net dist, E5km
1309	G3DMANE8	Num	8			RCD: GRO/SPRMKT C3, max net dist, E8km
1310	G3DMANN1	Num	8			RCD: GRO/SPRMKT C3, max net dist, N1km
1311	G3DMANN3	Num	8			RCD: GRO/SPRMKT C3, max net dist, N3km
1312	G3DMANN5	Num	8			RCD: GRO/SPRMKT C3, max net dist, N5km
1313	G3DMANN8	Num	8			RCD: GRO/SPRMKT C3, max net dist, N8km
1314	G3DMDEE8	Num	8			RCD: GRO/SPRMKT C3, med Euc dist, E8km
1315	G3DMDNE8	Num	8			RCD: GRO/SPRMKT C3, med net dist, E8km
1316	G3DMDNN8	Num	8			RCD: GRO/SPRMKT C3, med net dist, N8km
1317	G3DMEEE1	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1318	G3DMEEE3	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1319	G3DMEEE5	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1320	G3DMEEE8	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1321	G3DMENE1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E1km
1322	G3DMENE3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E3km
1323	G3DMENE5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E5km
1324	G3DMENE8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1325	G3DMENN1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N1km
1326	G3DMENN3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N3km
1327	G3DMENN5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N5km
1328	G3DMENN8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N8km
1329	G3DMIEE8	Num	8			RCD: GRO/SPRMKT C3, min Euc dist, E8km
1330	G3DMINE8	Num	8			RCD: GRO/SPRMKT C3, min net dist, E8km
1331	G3DMINN8	Num	8			RCD: GRO/SPRMKT C3, min net dist, N8km
1332	G3DQ1EE8	Num	8			RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1333	G3DQ1NE8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1334	G3DQ1NN8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1335	G3DQ3EE8	Num	8			RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1336	G3DQ3NE8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1337	G3DQ3NN8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1338	G3DSDEE1	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E1km
1339	G3DSDEE3	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E3km
1340	G3DSDEE5	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E5km
1341	G3DSDEE8	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E8km
1342	G3DSDNE1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E1km
1343	G3DSDNE3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E3km
1344	G3DSDNE5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E5km
1345	G3DSDNE8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E8km
1346	G3DSDNN1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N1km
1347	G3DSDNN3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N3km
1348	G3DSDNN5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N5km
1349	G3DSDNN8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N8km
1350	G3DSKEE8	Num	8			RCD: GRO/SPRMKT C3, skewness Edist, E8km
1351	G3DSKNE8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, E8km
1352	G3DSKNN8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, N8km
1353	G3DWCCE3	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1354	G3DWCCE5	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1355	G3DWCCE8	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1356	G3DWCNE3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E3km
1357	G3DWCNE5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E5km
1358	G3DWCNE8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E8km
1359	G3DWCNN3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N3km
1360	G3DWCNN5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N5km
1361	G3DWCNN8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N8km
1362	GCDCE1	Num	3			RCD: GRO CHAIN C1, cnt, E1km
1363	GCDCE3	Num	3			RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1364	GCDCE5	Num	3			RCD: GRO CHAIN C1, cnt, E5km
1365	GCDCE8	Num	3			RCD: GRO CHAIN C1, cnt, E8km
1366	GCDCN1	Num	3			RCD: GRO CHAIN C1, cnt, N1km
1367	GCDCN3	Num	3			RCD: GRO CHAIN C1, cnt, N3km
1368	GCDCN5	Num	3			RCD: GRO CHAIN C1, cnt, N5km
1369	GCDCN8	Num	3			RCD: GRO CHAIN C1, cnt, N8km
1370	GCDMAEE1	Num	8			RCD: GRO CHAIN C1, max Euc dist, E1km
1371	GCDMAEE3	Num	8			RCD: GRO CHAIN C1, max Euc dist, E3km
1372	GCDMAEE5	Num	8			RCD: GRO CHAIN C1, max Euc dist, E5km
1373	GCDMAEE8	Num	8			RCD: GRO CHAIN C1, max Euc dist, E8km
1374	GCDMANE1	Num	8			RCD: GRO CHAIN C1, max net dist, E1km
1375	GCDMANE3	Num	8			RCD: GRO CHAIN C1, max net dist, E3km
1376	GCDMANE5	Num	8			RCD: GRO CHAIN C1, max net dist, E5km
1377	GCDMANE8	Num	8			RCD: GRO CHAIN C1, max net dist, E8km
1378	GCDMANN1	Num	8			RCD: GRO CHAIN C1, max net dist, N1km
1379	GCDMANN3	Num	8			RCD: GRO CHAIN C1, max net dist, N3km
1380	GCDMANN5	Num	8			RCD: GRO CHAIN C1, max net dist, N5km
1381	GCDMANN8	Num	8			RCD: GRO CHAIN C1, max net dist, N8km
1382	GCDMDEE8	Num	8			RCD: GRO CHAIN C1, med Euc dist, E8km
1383	GCDMDNE8	Num	8			RCD: GRO CHAIN C1, med net dist, E8km
1384	GCDMDNN8	Num	8			RCD: GRO CHAIN C1, med net dist, N8km
1385	GCDMEEE1	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E1km
1386	GCDMEEE3	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E3km
1387	GCDMEEE5	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E5km
1388	GCDMEEE8	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E8km
1389	GCDMENE1	Num	8			RCD: GRO CHAIN C1, mean net dist, E1km
1390	GCDMENE3	Num	8			RCD: GRO CHAIN C1, mean net dist, E3km
1391	GCDMENE5	Num	8			RCD: GRO CHAIN C1, mean net dist, E5km
1392	GCDMENE8	Num	8			RCD: GRO CHAIN C1, mean net dist, E8km
1393	GCDMENN1	Num	8			RCD: GRO CHAIN C1, mean net dist, N1km
1394	GCDMENN3	Num	8			RCD: GRO CHAIN C1, mean net dist, N3km
1395	GCDMENN5	Num	8			RCD: GRO CHAIN C1, mean net dist, N5km
1396	GCDMENN8	Num	8			RCD: GRO CHAIN C1, mean net dist, N8km
1397	GCDMIEE8	Num	8			RCD: GRO CHAIN C1, min Euc dist, E8km
1398	GCDMINE8	Num	8			RCD: GRO CHAIN C1, min net dist, E8km
1399	GCDMINN8	Num	8			RCD: GRO CHAIN C1, min net dist, N8km
1400	GCDQ1EE8	Num	8			RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1401	GCDQ1NE8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, E8km
1402	GCDQ1NN8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1403	GCDQ3EE8	Num	8			RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1404	GCDQ3NE8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, E8km
1405	GCDQ3NN8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, N8km
1406	GCDSDEE1	Num	8			RCD: GRO CHAIN C1, std dev Edist, E1km
1407	GCDSDEE3	Num	8			RCD: GRO CHAIN C1, std dev Edist, E3km
1408	GCDSDEE5	Num	8			RCD: GRO CHAIN C1, std dev Edist, E5km
1409	GCDSDEE8	Num	8			RCD: GRO CHAIN C1, std dev Edist, E8km
1410	GCDSDNE1	Num	8			RCD: GRO CHAIN C1, std dev ndist, E1km
1411	GCDSDNE3	Num	8			RCD: GRO CHAIN C1, std dev ndist, E3km
1412	GCDSDNE5	Num	8			RCD: GRO CHAIN C1, std dev ndist, E5km
1413	GCDSDNE8	Num	8			RCD: GRO CHAIN C1, std dev ndist, E8km
1414	GCDSDNN1	Num	8			RCD: GRO CHAIN C1, std dev ndist, N1km
1415	GCDSDNN3	Num	8			RCD: GRO CHAIN C1, std dev ndist, N3km
1416	GCDSDNN5	Num	8			RCD: GRO CHAIN C1, std dev ndist, N5km
1417	GCDSDNN8	Num	8			RCD: GRO CHAIN C1, std dev ndist, N8km
1418	GCDSKEE8	Num	8			RCD: GRO CHAIN C1, skewness Edist, E8km
1419	GCDSKNE8	Num	8			RCD: GRO CHAIN C1, skewness ndist, E8km
1420	GCDSKNN8	Num	8			RCD: GRO CHAIN C1, skewness ndist, N8km
1421	GCDWCEE3	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E3km
1422	GCDWCEE5	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E5km
1423	GCDWCEE8	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E8km
1424	GCDWCNE3	Num	3			RCD: GRO CHAIN C1, net wt cnt, E3km
1425	GCDWCNE5	Num	3			RCD: GRO CHAIN C1, net wt cnt, E5km
1426	GCDWCNE8	Num	3			RCD: GRO CHAIN C1, net wt cnt, E8km
1427	GCDWCNN3	Num	3			RCD: GRO CHAIN C1, net wt cnt, N3km
1428	GCDWCNN5	Num	3			RCD: GRO CHAIN C1, net wt cnt, N5km
1429	GCDWCNN8	Num	3			RCD: GRO CHAIN C1, net wt cnt, N8km
1430	GHDCE1	Num	3			RCD: GRO OTHER C1, cnt, E1km
1431	GHDCE3	Num	4			RCD: GRO OTHER C1, cnt, E3km
1432	GHDCE5	Num	4			RCD: GRO OTHER C1, cnt, E5km
1433	GHDCE8	Num	4			RCD: GRO OTHER C1, cnt, E8km
1434	GHDCN1	Num	3			RCD: GRO OTHER C1, cnt, N1km
1435	GHDCN3	Num	4			RCD: GRO OTHER C1, cnt, N3km
1436	GHDCN5	Num	4			RCD: GRO OTHER C1, cnt, N5km
1437	GHDCN8	Num	4			RCD: GRO OTHER C1, cnt, N8km
1438	GHDMAEE1	Num	8			RCD: GRO OTHER C1, max Euc dist, E1km
1439	GHDMAEE3	Num	8			RCD: GRO OTHER C1, max Euc dist, E3km
1440	GHDMAEE5	Num	8			RCD: GRO OTHER C1, max Euc dist, E5km
1441	GHDMAEE8	Num	8			RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1442	GHDMANE1	Num	8			RCD: GRO OTHER C1, max net dist, E1km
1443	GHDMANE3	Num	8			RCD: GRO OTHER C1, max net dist, E3km
1444	GHDMANE5	Num	8			RCD: GRO OTHER C1, max net dist, E5km
1445	GHDMANE8	Num	8			RCD: GRO OTHER C1, max net dist, E8km
1446	GHDMANN1	Num	8			RCD: GRO OTHER C1, max net dist, N1km
1447	GHDMANN3	Num	8			RCD: GRO OTHER C1, max net dist, N3km
1448	GHDMANN5	Num	8			RCD: GRO OTHER C1, max net dist, N5km
1449	GHDMANN8	Num	8			RCD: GRO OTHER C1, max net dist, N8km
1450	GHDMDEE8	Num	8			RCD: GRO OTHER C1, med Euc dist, E8km
1451	GHDMDNE8	Num	8			RCD: GRO OTHER C1, med net dist, E8km
1452	GHDMDNN8	Num	8			RCD: GRO OTHER C1, med net dist, N8km
1453	GHDMEEE1	Num	8			RCD: GRO OTHER C1, mean Euc dist, E1km
1454	GHDMEEE3	Num	8			RCD: GRO OTHER C1, mean Euc dist, E3km
1455	GHDMEEE5	Num	8			RCD: GRO OTHER C1, mean Euc dist, E5km
1456	GHDMEEE8	Num	8			RCD: GRO OTHER C1, mean Euc dist, E8km
1457	GHDMENE1	Num	8			RCD: GRO OTHER C1, mean net dist, E1km
1458	GHDMENE3	Num	8			RCD: GRO OTHER C1, mean net dist, E3km
1459	GHDMENE5	Num	8			RCD: GRO OTHER C1, mean net dist, E5km
1460	GHDMENE8	Num	8			RCD: GRO OTHER C1, mean net dist, E8km
1461	GHDMENN1	Num	8			RCD: GRO OTHER C1, mean net dist, N1km
1462	GHDMENN3	Num	8			RCD: GRO OTHER C1, mean net dist, N3km
1463	GHDMENN5	Num	8			RCD: GRO OTHER C1, mean net dist, N5km
1464	GHDMENN8	Num	8			RCD: GRO OTHER C1, mean net dist, N8km
1465	GHDMIEE8	Num	8			RCD: GRO OTHER C1, min Euc dist, E8km
1466	GHDMINE8	Num	8			RCD: GRO OTHER C1, min net dist, E8km
1467	GHDMINN8	Num	8			RCD: GRO OTHER C1, min net dist, N8km
1468	GHDQ1EE8	Num	8			RCD: GRO OTHER C1, Q1 Euc dist, E8km
1469	GHDQ1NE8	Num	8			RCD: GRO OTHER C1, Q1 net dist, E8km
1470	GHDQ1NN8	Num	8			RCD: GRO OTHER C1, Q1 net dist, N8km
1471	GHDQ3EE8	Num	8			RCD: GRO OTHER C1, Q3 Euc dist, E8km
1472	GHDQ3NE8	Num	8			RCD: GRO OTHER C1, Q3 net dist, E8km
1473	GHDQ3NN8	Num	8			RCD: GRO OTHER C1, Q3 net dist, N8km
1474	GHDSDEE1	Num	8			RCD: GRO OTHER C1, std dev Edist, E1km
1475	GHDSDEE3	Num	8			RCD: GRO OTHER C1, std dev Edist, E3km
1476	GHDSDEE5	Num	8			RCD: GRO OTHER C1, std dev Edist, E5km
1477	GHDSDEE8	Num	8			RCD: GRO OTHER C1, std dev Edist, E8km
1478	GHSDNE1	Num	8			RCD: GRO OTHER C1, std dev ndist, E1km
1479	GHSDNE3	Num	8			RCD: GRO OTHER C1, std dev ndist, E3km
1480	GHSDNE5	Num	8			RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1481	GHDSUNE8	Num	8			RCD: GRO OTHER C1, std dev ndist, E8km
1482	GHDSNN1	Num	8			RCD: GRO OTHER C1, std dev ndist, N1km
1483	GHDSNN3	Num	8			RCD: GRO OTHER C1, std dev ndist, N3km
1484	GHDSNN5	Num	8			RCD: GRO OTHER C1, std dev ndist, N5km
1485	GHDSNN8	Num	8			RCD: GRO OTHER C1, std dev ndist, N8km
1486	GHDSKEE8	Num	8			RCD: GRO OTHER C1, skewness Edist, E8km
1487	GHDSKNE8	Num	8			RCD: GRO OTHER C1, skewness ndist, E8km
1488	GHDSKNN8	Num	8			RCD: GRO OTHER C1, skewness ndist, N8km
1489	GHDWCEE3	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E3km
1490	GHDWCEE5	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E5km
1491	GHDWCEE8	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E8km
1492	GHDWCNE3	Num	8			RCD: GRO OTHER C1, net wt cnt, E3km
1493	GHDWCNE5	Num	8			RCD: GRO OTHER C1, net wt cnt, E5km
1494	GHDWCNE8	Num	8			RCD: GRO OTHER C1, net wt cnt, E8km
1495	GHDWCNN3	Num	8			RCD: GRO OTHER C1, net wt cnt, N3km
1496	GHDWCNN5	Num	8			RCD: GRO OTHER C1, net wt cnt, N5km
1497	GHDWCNN8	Num	8			RCD: GRO OTHER C1, net wt cnt, N8km
1498	GNDCE1	Num	3			RCD: GRO NCHAIN C1, cnt, E1km
1499	GNDCE3	Num	3			RCD: GRO NCHAIN C1, cnt, E3km
1500	GNDCE5	Num	3			RCD: GRO NCHAIN C1, cnt, E5km
1501	GNDCE8	Num	3			RCD: GRO NCHAIN C1, cnt, E8km
1502	GNDCN1	Num	3			RCD: GRO NCHAIN C1, cnt, N1km
1503	GNDCN3	Num	3			RCD: GRO NCHAIN C1, cnt, N3km
1504	GNDCN5	Num	3			RCD: GRO NCHAIN C1, cnt, N5km
1505	GNDCN8	Num	3			RCD: GRO NCHAIN C1, cnt, N8km
1506	GNDMAEE1	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E1km
1507	GNDMAEE3	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E3km
1508	GNDMAEE5	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E5km
1509	GNDMAEE8	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E8km
1510	GNDMANE1	Num	8			RCD: GRO NCHAIN C1, max net dist, E1km
1511	GNDMANE3	Num	8			RCD: GRO NCHAIN C1, max net dist, E3km
1512	GNDMANE5	Num	8			RCD: GRO NCHAIN C1, max net dist, E5km
1513	GNDMANE8	Num	8			RCD: GRO NCHAIN C1, max net dist, E8km
1514	GNDMANN1	Num	8			RCD: GRO NCHAIN C1, max net dist, N1km
1515	GNDMANN3	Num	8			RCD: GRO NCHAIN C1, max net dist, N3km
1516	GNDMANN5	Num	8			RCD: GRO NCHAIN C1, max net dist, N5km
1517	GNDMANN8	Num	8			RCD: GRO NCHAIN C1, max net dist, N8km
1518	GNDMDEE8	Num	8			RCD: GRO NCHAIN C1, med Euc dist, E8km
1519	GNDMDNE8	Num	8			RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1520	GNDMDNN8	Num	8			RCD: GRO NCHAIN C1, med net dist, N8km
1521	GNDMEEE1	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E1km
1522	GNDMEEE3	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E3km
1523	GNDMEEE5	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E5km
1524	GNDMEEE8	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E8km
1525	GNDMENE1	Num	8			RCD: GRO NCHAIN C1, mean net dist, E1km
1526	GNDMENE3	Num	8			RCD: GRO NCHAIN C1, mean net dist, E3km
1527	GNDMENE5	Num	8			RCD: GRO NCHAIN C1, mean net dist, E5km
1528	GNDMENE8	Num	8			RCD: GRO NCHAIN C1, mean net dist, E8km
1529	GNDMENN1	Num	8			RCD: GRO NCHAIN C1, mean net dist, N1km
1530	GNDMENN3	Num	8			RCD: GRO NCHAIN C1, mean net dist, N3km
1531	GNDMENN5	Num	8			RCD: GRO NCHAIN C1, mean net dist, N5km
1532	GNDMENN8	Num	8			RCD: GRO NCHAIN C1, mean net dist, N8km
1533	GNDMIEE8	Num	8			RCD: GRO NCHAIN C1, min Euc dist, E8km
1534	GNDMINE8	Num	8			RCD: GRO NCHAIN C1, min net dist, E8km
1535	GNDMINN8	Num	8			RCD: GRO NCHAIN C1, min net dist, N8km
1536	GNDQ1EE8	Num	8			RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1537	GNDQ1NE8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, E8km
1538	GNDQ1NN8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, N8km
1539	GNDQ3EE8	Num	8			RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1540	GNDQ3NE8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, E8km
1541	GNDQ3NN8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, N8km
1542	GNDSDEE1	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E1km
1543	GNDSDEE3	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E3km
1544	GNDSDEE5	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E5km
1545	GNDSDEE8	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E8km
1546	GNDSDNE1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E1km
1547	GNDSDNE3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E3km
1548	GNDSDNE5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E5km
1549	GNDSDNE8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E8km
1550	GNDSDNN1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N1km
1551	GNDSDNN3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N3km
1552	GNDSDNN5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N5km
1553	GNDSDNN8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N8km
1554	GNDSKEE8	Num	8			RCD: GRO NCHAIN C1, skewness Edist, E8km
1555	GNDSKNE8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, E8km
1556	GNDSKNN8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, N8km
1557	GNDWCEE3	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1558	GNDWCEE5	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1559	GNDWCEE8	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1560	GNDWCNE3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E3km
1561	GNDWCNE5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E5km
1562	GNDWCNE8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E8km
1563	GNDWCNN3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N3km
1564	GNDWCNN5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N5km
1565	GNDWCNN8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N8km
1566	IAPCE1	Num	3			RCD: INACTIVITY, cnt, E1km
1567	IAPCE3	Num	3			RCD: INACTIVITY, cnt, E3km
1568	IAPCE5	Num	4			RCD: INACTIVITY, cnt, E5km
1569	IAPCE8	Num	4			RCD: INACTIVITY, cnt, E8km
1570	IAPCN1	Num	3			RCD: INACTIVITY, cnt, N1km
1571	IAPCN3	Num	3			RCD: INACTIVITY, cnt, N3km
1572	IAPCN5	Num	3			RCD: INACTIVITY, cnt, N5km
1573	IAPCN8	Num	4			RCD: INACTIVITY, cnt, N8km
1574	IAPMAEE1	Num	8			RCD: INACTIVITY, max Euc dist, E1km
1575	IAPMAEE3	Num	8			RCD: INACTIVITY, max Euc dist, E3km
1576	IAPMAEE5	Num	8			RCD: INACTIVITY, max Euc dist, E5km
1577	IAPMAEE8	Num	8			RCD: INACTIVITY, max Euc dist, E8km
1578	IAPMANE1	Num	8			RCD: INACTIVITY, max net dist, E1km
1579	IAPMANE3	Num	8			RCD: INACTIVITY, max net dist, E3km
1580	IAPMANE5	Num	8			RCD: INACTIVITY, max net dist, E5km
1581	IAPMANE8	Num	8			RCD: INACTIVITY, max net dist, E8km
1582	IAPMANN1	Num	8			RCD: INACTIVITY, max net dist, N1km
1583	IAPMANN3	Num	8			RCD: INACTIVITY, max net dist, N3km
1584	IAPMANN5	Num	8			RCD: INACTIVITY, max net dist, N5km
1585	IAPMANN8	Num	8			RCD: INACTIVITY, max net dist, N8km
1586	IAPMDEE8	Num	8			RCD: INACTIVITY, med Euc dist, E8km
1587	IAPMDNE8	Num	8			RCD: INACTIVITY, med net dist, E8km
1588	IAPMDNN8	Num	8			RCD: INACTIVITY, med net dist, N8km
1589	IAPMEEE1	Num	8			RCD: INACTIVITY, mean Euc dist, E1km
1590	IAPMEEE3	Num	8			RCD: INACTIVITY, mean Euc dist, E3km
1591	IAPMEEE5	Num	8			RCD: INACTIVITY, mean Euc dist, E5km
1592	IAPMEEE8	Num	8			RCD: INACTIVITY, mean Euc dist, E8km
1593	IAPMENE1	Num	8			RCD: INACTIVITY, mean net dist, E1km
1594	IAPMENE3	Num	8			RCD: INACTIVITY, mean net dist, E3km
1595	IAPMENE5	Num	8			RCD: INACTIVITY, mean net dist, E5km
1596	IAPMENE8	Num	8			RCD: INACTIVITY, mean net dist, E8km
1597	IAPMENN1	Num	8			RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
1598	IAPMENN3	Num	8			RCD: INACTIVITY, mean net dist, N3km
1599	IAPMENN5	Num	8			RCD: INACTIVITY, mean net dist, N5km
1600	IAPMENN8	Num	8			RCD: INACTIVITY, mean net dist, N8km
1601	IAPMIEE8	Num	8			RCD: INACTIVITY, min Euc dist, E8km
1602	IAPMINE8	Num	8			RCD: INACTIVITY, min net dist, E8km
1603	IAPMINN8	Num	8			RCD: INACTIVITY, min net dist, N8km
1604	IAPQ1EE8	Num	8			RCD: INACTIVITY, Q1 Euc dist, E8km
1605	IAPQ1NE8	Num	8			RCD: INACTIVITY, Q1 net dist, E8km
1606	IAPQ1NN8	Num	8			RCD: INACTIVITY, Q1 net dist, N8km
1607	IAPQ3EE8	Num	8			RCD: INACTIVITY, Q3 Euc dist, E8km
1608	IAPQ3NE8	Num	8			RCD: INACTIVITY, Q3 net dist, E8km
1609	IAPQ3NN8	Num	8			RCD: INACTIVITY, Q3 net dist, N8km
1610	IAPSDEE1	Num	8			RCD: INACTIVITY, std dev Edist, E1km
1611	IAPSDEE3	Num	8			RCD: INACTIVITY, std dev Edist, E3km
1612	IAPSDEE5	Num	8			RCD: INACTIVITY, std dev Edist, E5km
1613	IAPSDEE8	Num	8			RCD: INACTIVITY, std dev Edist, E8km
1614	IAPSDNE1	Num	8			RCD: INACTIVITY, std dev ndist, E1km
1615	IAPSDNE3	Num	8			RCD: INACTIVITY, std dev ndist, E3km
1616	IAPSDNE5	Num	8			RCD: INACTIVITY, std dev ndist, E5km
1617	IAPSDNE8	Num	8			RCD: INACTIVITY, std dev ndist, E8km
1618	IAPSDNN1	Num	8			RCD: INACTIVITY, std dev ndist, N1km
1619	IAPSDNN3	Num	8			RCD: INACTIVITY, std dev ndist, N3km
1620	IAPSDNN5	Num	8			RCD: INACTIVITY, std dev ndist, N5km
1621	IAPSDNN8	Num	8			RCD: INACTIVITY, std dev ndist, N8km
1622	IAPSKEE8	Num	8			RCD: INACTIVITY, skewness Edist, E8km
1623	IAPSKNE8	Num	8			RCD: INACTIVITY, skewness ndist, E8km
1624	IAPSKNN8	Num	8			RCD: INACTIVITY, skewness ndist, N8km
1625	IAPWCEE3	Num	8			RCD: INACTIVITY, Euc wt cnt, E3km
1626	IAPWCEE5	Num	8			RCD: INACTIVITY, Euc wt cnt, E5km
1627	IAPWCEE8	Num	8			RCD: INACTIVITY, Euc wt cnt, E8km
1628	IAPWCNE3	Num	8			RCD: INACTIVITY, net wt cnt, E3km
1629	IAPWCNE5	Num	8			RCD: INACTIVITY, net wt cnt, E5km
1630	IAPWCNE8	Num	8			RCD: INACTIVITY, net wt cnt, E8km
1631	IAPWCNN3	Num	8			RCD: INACTIVITY, net wt cnt, N3km
1632	IAPWCNN5	Num	8			RCD: INACTIVITY, net wt cnt, N5km
1633	IAPWCNN8	Num	8			RCD: INACTIVITY, net wt cnt, N8km
1634	INPCE1	Num	3			RCD: INSTRUCTION, cnt, E1km
1635	INPCE3	Num	4			RCD: INSTRUCTION, cnt, E3km
1636	INPCE5	Num	4			RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1637	INPCE8	Num	4			RCD: INSTRUCTION, cnt, E8km
1638	INPCN1	Num	3			RCD: INSTRUCTION, cnt, N1km
1639	INPCN3	Num	4			RCD: INSTRUCTION, cnt, N3km
1640	INPCN5	Num	4			RCD: INSTRUCTION, cnt, N5km
1641	INPCN8	Num	4			RCD: INSTRUCTION, cnt, N8km
1642	INPMAEE1	Num	8			RCD: INSTRUCTION, max Euc dist, E1km
1643	INPMAEE3	Num	8			RCD: INSTRUCTION, max Euc dist, E3km
1644	INPMAEE5	Num	8			RCD: INSTRUCTION, max Euc dist, E5km
1645	INPMAEE8	Num	8			RCD: INSTRUCTION, max Euc dist, E8km
1646	INPMANE1	Num	8			RCD: INSTRUCTION, max net dist, E1km
1647	INPMANE3	Num	8			RCD: INSTRUCTION, max net dist, E3km
1648	INPMANE5	Num	8			RCD: INSTRUCTION, max net dist, E5km
1649	INPMANE8	Num	8			RCD: INSTRUCTION, max net dist, E8km
1650	INPMANN1	Num	8			RCD: INSTRUCTION, max net dist, N1km
1651	INPMANN3	Num	8			RCD: INSTRUCTION, max net dist, N3km
1652	INPMANN5	Num	8			RCD: INSTRUCTION, max net dist, N5km
1653	INPMANN8	Num	8			RCD: INSTRUCTION, max net dist, N8km
1654	INPMDEE8	Num	8			RCD: INSTRUCTION, med Euc dist, E8km
1655	INPMDNE8	Num	8			RCD: INSTRUCTION, med net dist, E8km
1656	INPMDNN8	Num	8			RCD: INSTRUCTION, med net dist, N8km
1657	INPMEEE1	Num	8			RCD: INSTRUCTION, mean Euc dist, E1km
1658	INPMEEE3	Num	8			RCD: INSTRUCTION, mean Euc dist, E3km
1659	INPMEEE5	Num	8			RCD: INSTRUCTION, mean Euc dist, E5km
1660	INPMEEE8	Num	8			RCD: INSTRUCTION, mean Euc dist, E8km
1661	INPMENE1	Num	8			RCD: INSTRUCTION, mean net dist, E1km
1662	INPMENE3	Num	8			RCD: INSTRUCTION, mean net dist, E3km
1663	INPMENE5	Num	8			RCD: INSTRUCTION, mean net dist, E5km
1664	INPMENE8	Num	8			RCD: INSTRUCTION, mean net dist, E8km
1665	INPMENN1	Num	8			RCD: INSTRUCTION, mean net dist, N1km
1666	INPMENN3	Num	8			RCD: INSTRUCTION, mean net dist, N3km
1667	INPMENN5	Num	8			RCD: INSTRUCTION, mean net dist, N5km
1668	INPMENN8	Num	8			RCD: INSTRUCTION, mean net dist, N8km
1669	INPMIEE8	Num	8			RCD: INSTRUCTION, min Euc dist, E8km
1670	INPMINE8	Num	8			RCD: INSTRUCTION, min net dist, E8km
1671	INPMINN8	Num	8			RCD: INSTRUCTION, min net dist, N8km
1672	INPQ1EE8	Num	8			RCD: INSTRUCTION, Q1 Euc dist, E8km
1673	INPQ1NE8	Num	8			RCD: INSTRUCTION, Q1 net dist, E8km
1674	INPQ1NN8	Num	8			RCD: INSTRUCTION, Q1 net dist, N8km
1675	INPQ3EE8	Num	8			RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1676	INPQ3NE8	Num	8			RCD: INSTRUCTION, Q3 net dist, E8km
1677	INPQ3NN8	Num	8			RCD: INSTRUCTION, Q3 net dist, N8km
1678	INPSDEE1	Num	8			RCD: INSTRUCTION, std dev Edist, E1km
1679	INPSDEE3	Num	8			RCD: INSTRUCTION, std dev Edist, E3km
1680	INPSDEE5	Num	8			RCD: INSTRUCTION, std dev Edist, E5km
1681	INPSDEE8	Num	8			RCD: INSTRUCTION, std dev Edist, E8km
1682	INPSDNE1	Num	8			RCD: INSTRUCTION, std dev ndist, E1km
1683	INPSDNE3	Num	8			RCD: INSTRUCTION, std dev ndist, E3km
1684	INPSDNE5	Num	8			RCD: INSTRUCTION, std dev ndist, E5km
1685	INPSDNE8	Num	8			RCD: INSTRUCTION, std dev ndist, E8km
1686	INPSDNN1	Num	8			RCD: INSTRUCTION, std dev ndist, N1km
1687	INPSDNN3	Num	8			RCD: INSTRUCTION, std dev ndist, N3km
1688	INPSDNN5	Num	8			RCD: INSTRUCTION, std dev ndist, N5km
1689	INPSDNN8	Num	8			RCD: INSTRUCTION, std dev ndist, N8km
1690	INPSKEE8	Num	8			RCD: INSTRUCTION, skewness Edist, E8km
1691	INPSKNE8	Num	8			RCD: INSTRUCTION, skewness ndist, E8km
1692	INPSKNN8	Num	8			RCD: INSTRUCTION, skewness ndist, N8km
1693	INPWCEE3	Num	8			RCD: INSTRUCTION, Euc wt cnt, E3km
1694	INPWCEE5	Num	8			RCD: INSTRUCTION, Euc wt cnt, E5km
1695	INPWCEE8	Num	8			RCD: INSTRUCTION, Euc wt cnt, E8km
1696	INPWCNE3	Num	8			RCD: INSTRUCTION, net wt cnt, E3km
1697	INPWCNE5	Num	8			RCD: INSTRUCTION, net wt cnt, E5km
1698	INPWCNE8	Num	8			RCD: INSTRUCTION, net wt cnt, E8km
1699	INPWCNN3	Num	8			RCD: INSTRUCTION, net wt cnt, N3km
1700	INPWCNN5	Num	8			RCD: INSTRUCTION, net wt cnt, N5km
1701	INPWCNN8	Num	8			RCD: INSTRUCTION, net wt cnt, N8km
1702	LRDCE1	Num	3			RCD: LNCHRM/CAF C1, cnt, E1km
1703	LRDCE3	Num	3			RCD: LNCHRM/CAF C1, cnt, E3km
1704	LRDCE5	Num	3			RCD: LNCHRM/CAF C1, cnt, E5km
1705	LRDCE8	Num	4			RCD: LNCHRM/CAF C1, cnt, E8km
1706	LRDCN1	Num	3			RCD: LNCHRM/CAF C1, cnt, N1km
1707	LRDCN3	Num	3			RCD: LNCHRM/CAF C1, cnt, N3km
1708	LRDCN5	Num	3			RCD: LNCHRM/CAF C1, cnt, N5km
1709	LRDCN8	Num	4			RCD: LNCHRM/CAF C1, cnt, N8km
1710	LRDMAEE1	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E1km
1711	LRDMAEE3	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E3km
1712	LRDMAEE5	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E5km
1713	LRDMAEE8	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E8km
1714	LRDMANE1	Num	8			RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
1715	LRDMANE3	Num	8			RCD: LNCHRM/CAF C1, max net dist, E3km
1716	LRDMANE5	Num	8			RCD: LNCHRM/CAF C1, max net dist, E5km
1717	LRDMANE8	Num	8			RCD: LNCHRM/CAF C1, max net dist, E8km
1718	LRDMANN1	Num	8			RCD: LNCHRM/CAF C1, max net dist, N1km
1719	LRDMANN3	Num	8			RCD: LNCHRM/CAF C1, max net dist, N3km
1720	LRDMANN5	Num	8			RCD: LNCHRM/CAF C1, max net dist, N5km
1721	LRDMANN8	Num	8			RCD: LNCHRM/CAF C1, max net dist, N8km
1722	LRDMDEE8	Num	8			RCD: LNCHRM/CAF C1, med Euc dist, E8km
1723	LRDMDNE8	Num	8			RCD: LNCHRM/CAF C1, med net dist, E8km
1724	LRDMDNN8	Num	8			RCD: LNCHRM/CAF C1, med net dist, N8km
1725	LRDMEEE1	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1726	LRDMEEE3	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1727	LRDMEEE5	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1728	LRDMEEE8	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1729	LRDMENE1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E1km
1730	LRDMENE3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E3km
1731	LRDMENE5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E5km
1732	LRDMENE8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E8km
1733	LRDMENN1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N1km
1734	LRDMENN3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N3km
1735	LRDMENN5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N5km
1736	LRDMENN8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N8km
1737	LRDMIEE8	Num	8			RCD: LNCHRM/CAF C1, min Euc dist, E8km
1738	LRDMINE8	Num	8			RCD: LNCHRM/CAF C1, min net dist, E8km
1739	LRDMINN8	Num	8			RCD: LNCHRM/CAF C1, min net dist, N8km
1740	LRDQ1EE8	Num	8			RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1741	LRDQ1NE8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1742	LRDQ1NN8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1743	LRDQ3EE8	Num	8			RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1744	LRDQ3NE8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1745	LRDQ3NN8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1746	LRDSDEE1	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E1km
1747	LRDSDEE3	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E3km
1748	LRDSDEE5	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E5km
1749	LRDSDEE8	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E8km
1750	LRSDNE1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E1km
1751	LRSDNE3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E3km
1752	LRSDNE5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E5km
1753	LRSDNE8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1754	LRDSDNN1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N1km
1755	LRDSDNN3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N3km
1756	LRDSDNN5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N5km
1757	LRDSDNN8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N8km
1758	LRDSKEE8	Num	8			RCD: LNCHRM/CAF C1, skewness Edist, E8km
1759	LRDSKNE8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, E8km
1760	LRDSKNN8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, N8km
1761	LRDWCCE3	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1762	LRDWCCE5	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1763	LRDWCCE8	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1764	LRDWCNE3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E3km
1765	LRDWCNE5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E5km
1766	LRDWCNE8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E8km
1767	LRDWCNN3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N3km
1768	LRDWCNN5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N5km
1769	LRDWCNN8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N8km
1770	M2DCE1	Num	3			RCD: MEAT/SEAFD C2, cnt, E1km
1771	M2DCE3	Num	3			RCD: MEAT/SEAFD C2, cnt, E3km
1772	M2DCE5	Num	4			RCD: MEAT/SEAFD C2, cnt, E5km
1773	M2DCE8	Num	4			RCD: MEAT/SEAFD C2, cnt, E8km
1774	M2DCN1	Num	3			RCD: MEAT/SEAFD C2, cnt, N1km
1775	M2DCN3	Num	3			RCD: MEAT/SEAFD C2, cnt, N3km
1776	M2DCN5	Num	4			RCD: MEAT/SEAFD C2, cnt, N5km
1777	M2DCN8	Num	4			RCD: MEAT/SEAFD C2, cnt, N8km
1778	M2DMAEE1	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E1km
1779	M2DMAEE3	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E3km
1780	M2DMAEE5	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E5km
1781	M2DMAEE8	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E8km
1782	M2DMANE1	Num	8			RCD: MEAT/SEAFD C2, max net dist, E1km
1783	M2DMANE3	Num	8			RCD: MEAT/SEAFD C2, max net dist, E3km
1784	M2DMANE5	Num	8			RCD: MEAT/SEAFD C2, max net dist, E5km
1785	M2DMANE8	Num	8			RCD: MEAT/SEAFD C2, max net dist, E8km
1786	M2DMANN1	Num	8			RCD: MEAT/SEAFD C2, max net dist, N1km
1787	M2DMANN3	Num	8			RCD: MEAT/SEAFD C2, max net dist, N3km
1788	M2DMANN5	Num	8			RCD: MEAT/SEAFD C2, max net dist, N5km
1789	M2DMANN8	Num	8			RCD: MEAT/SEAFD C2, max net dist, N8km
1790	M2DMDEE8	Num	8			RCD: MEAT/SEAFD C2, med Euc dist, E8km
1791	M2DMDNE8	Num	8			RCD: MEAT/SEAFD C2, med net dist, E8km
1792	M2DMDNN8	Num	8			RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1793	M2DMEEE1	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1794	M2DMEEE3	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1795	M2DMEEE5	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1796	M2DMEEE8	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1797	M2DMENE1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E1km
1798	M2DMENE3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E3km
1799	M2DMENE5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E5km
1800	M2DMENE8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E8km
1801	M2DMENN1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N1km
1802	M2DMENN3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N3km
1803	M2DMENN5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N5km
1804	M2DMENN8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N8km
1805	M2DMIEE8	Num	8			RCD: MEAT/SEAFD C2, min Euc dist, E8km
1806	M2DMINE8	Num	8			RCD: MEAT/SEAFD C2, min net dist, E8km
1807	M2DMINN8	Num	8			RCD: MEAT/SEAFD C2, min net dist, N8km
1808	M2DQ1EE8	Num	8			RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1809	M2DQ1NE8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1810	M2DQ1NN8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1811	M2DQ3EE8	Num	8			RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1812	M2DQ3NE8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1813	M2DQ3NN8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1814	M2DSDEE1	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E1km
1815	M2DSDEE3	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E3km
1816	M2DSDEE5	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E5km
1817	M2DSDEE8	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E8km
1818	M2DSDNE1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E1km
1819	M2DSDNE3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E3km
1820	M2DSDNE5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E5km
1821	M2DSDNE8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E8km
1822	M2DSDNN1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N1km
1823	M2DSDNN3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N3km
1824	M2DSDNN5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N5km
1825	M2DSDNN8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N8km
1826	M2DSKEE8	Num	8			RCD: MEAT/SEAFD C2, skewness Edist, E8km
1827	M2DSKNE8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, E8km
1828	M2DSKNN8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, N8km
1829	M2DWCEE3	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1830	M2DWCEE5	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1831	M2DWCEE8	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1832	M2DWCNE3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E3km
1833	M2DWCNE5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E5km
1834	M2DWCNE8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E8km
1835	M2DWCNN3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N3km
1836	M2DWCNN5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N5km
1837	M2DWCNN8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N8km
1838	M3DCE1	Num	3			RCD: MARKETS C3, cnt, E1km
1839	M3DCE3	Num	4			RCD: MARKETS C3, cnt, E3km
1840	M3DCE5	Num	4			RCD: MARKETS C3, cnt, E5km
1841	M3DCE8	Num	4			RCD: MARKETS C3, cnt, E8km
1842	M3DCN1	Num	3			RCD: MARKETS C3, cnt, N1km
1843	M3DCN3	Num	3			RCD: MARKETS C3, cnt, N3km
1844	M3DCN5	Num	4			RCD: MARKETS C3, cnt, N5km
1845	M3DCN8	Num	4			RCD: MARKETS C3, cnt, N8km
1846	M3DMAEE1	Num	8			RCD: MARKETS C3, max Euc dist, E1km
1847	M3DMAEE3	Num	8			RCD: MARKETS C3, max Euc dist, E3km
1848	M3DMAEE5	Num	8			RCD: MARKETS C3, max Euc dist, E5km
1849	M3DMAEE8	Num	8			RCD: MARKETS C3, max Euc dist, E8km
1850	M3DMANE1	Num	8			RCD: MARKETS C3, max net dist, E1km
1851	M3DMANE3	Num	8			RCD: MARKETS C3, max net dist, E3km
1852	M3DMANE5	Num	8			RCD: MARKETS C3, max net dist, E5km
1853	M3DMANE8	Num	8			RCD: MARKETS C3, max net dist, E8km
1854	M3DMANN1	Num	8			RCD: MARKETS C3, max net dist, N1km
1855	M3DMANN3	Num	8			RCD: MARKETS C3, max net dist, N3km
1856	M3DMANN5	Num	8			RCD: MARKETS C3, max net dist, N5km
1857	M3DMANN8	Num	8			RCD: MARKETS C3, max net dist, N8km
1858	M3DMDEE8	Num	8			RCD: MARKETS C3, med Euc dist, E8km
1859	M3DMDNE8	Num	8			RCD: MARKETS C3, med net dist, E8km
1860	M3DMDNN8	Num	8			RCD: MARKETS C3, med net dist, N8km
1861	M3DMEEE1	Num	8			RCD: MARKETS C3, mean Euc dist, E1km
1862	M3DMEEE3	Num	8			RCD: MARKETS C3, mean Euc dist, E3km
1863	M3DMEEE5	Num	8			RCD: MARKETS C3, mean Euc dist, E5km
1864	M3DMEEE8	Num	8			RCD: MARKETS C3, mean Euc dist, E8km
1865	M3DMENE1	Num	8			RCD: MARKETS C3, mean net dist, E1km
1866	M3DMENE3	Num	8			RCD: MARKETS C3, mean net dist, E3km
1867	M3DMENE5	Num	8			RCD: MARKETS C3, mean net dist, E5km
1868	M3DMENE8	Num	8			RCD: MARKETS C3, mean net dist, E8km
1869	M3DMENN1	Num	8			RCD: MARKETS C3, mean net dist, N1km
1870	M3DMENN3	Num	8			RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
1871	M3DMENN5	Num	8			RCD: MARKETS C3, mean net dist, N5km
1872	M3DMENN8	Num	8			RCD: MARKETS C3, mean net dist, N8km
1873	M3DMIEE8	Num	8			RCD: MARKETS C3, min Euc dist, E8km
1874	M3DMINE8	Num	8			RCD: MARKETS C3, min net dist, E8km
1875	M3DMINN8	Num	8			RCD: MARKETS C3, min net dist, N8km
1876	M3DQ1EE8	Num	8			RCD: MARKETS C3, Q1 Euc dist, E8km
1877	M3DQ1NE8	Num	8			RCD: MARKETS C3, Q1 net dist, E8km
1878	M3DQ1NN8	Num	8			RCD: MARKETS C3, Q1 net dist, N8km
1879	M3DQ3EE8	Num	8			RCD: MARKETS C3, Q3 Euc dist, E8km
1880	M3DQ3NE8	Num	8			RCD: MARKETS C3, Q3 net dist, E8km
1881	M3DQ3NN8	Num	8			RCD: MARKETS C3, Q3 net dist, N8km
1882	M3DSDEE1	Num	8			RCD: MARKETS C3, std dev Edist, E1km
1883	M3DSDEE3	Num	8			RCD: MARKETS C3, std dev Edist, E3km
1884	M3DSDEE5	Num	8			RCD: MARKETS C3, std dev Edist, E5km
1885	M3DSDEE8	Num	8			RCD: MARKETS C3, std dev Edist, E8km
1886	M3DSDNE1	Num	8			RCD: MARKETS C3, std dev ndist, E1km
1887	M3DSDNE3	Num	8			RCD: MARKETS C3, std dev ndist, E3km
1888	M3DSDNE5	Num	8			RCD: MARKETS C3, std dev ndist, E5km
1889	M3DSDNE8	Num	8			RCD: MARKETS C3, std dev ndist, E8km
1890	M3DSDNN1	Num	8			RCD: MARKETS C3, std dev ndist, N1km
1891	M3DSDNN3	Num	8			RCD: MARKETS C3, std dev ndist, N3km
1892	M3DSDNN5	Num	8			RCD: MARKETS C3, std dev ndist, N5km
1893	M3DSDNN8	Num	8			RCD: MARKETS C3, std dev ndist, N8km
1894	M3DSKEE8	Num	8			RCD: MARKETS C3, skewness Edist, E8km
1895	M3DSKNE8	Num	8			RCD: MARKETS C3, skewness ndist, E8km
1896	M3DSKNN8	Num	8			RCD: MARKETS C3, skewness ndist, N8km
1897	M3DWCEE3	Num	8			RCD: MARKETS C3, Euc wt cnt, E3km
1898	M3DWCEE5	Num	8			RCD: MARKETS C3, Euc wt cnt, E5km
1899	M3DWCEE8	Num	8			RCD: MARKETS C3, Euc wt cnt, E8km
1900	M3DWCNE3	Num	8			RCD: MARKETS C3, net wt cnt, E3km
1901	M3DWCNE5	Num	8			RCD: MARKETS C3, net wt cnt, E5km
1902	M3DWCNE8	Num	8			RCD: MARKETS C3, net wt cnt, E8km
1903	M3DWCNN3	Num	8			RCD: MARKETS C3, net wt cnt, N3km
1904	M3DWCNN5	Num	8			RCD: MARKETS C3, net wt cnt, N5km
1905	M3DWCNN8	Num	8			RCD: MARKETS C3, net wt cnt, N8km
1906	MBPCE1	Num	3			RCD: MEMBERSHIP, cnt, E1km
1907	MBPCE3	Num	3			RCD: MEMBERSHIP, cnt, E3km
1908	MBPCE5	Num	4			RCD: MEMBERSHIP, cnt, E5km
1909	MBPCE8	Num	4			RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1910	MBPCN1	Num	3			RCD: MEMBERSHIP, cnt, N1km
1911	MBPCN3	Num	3			RCD: MEMBERSHIP, cnt, N3km
1912	MBPCN5	Num	4			RCD: MEMBERSHIP, cnt, N5km
1913	MBPCN8	Num	4			RCD: MEMBERSHIP, cnt, N8km
1914	MBPMAEE1	Num	8			RCD: MEMBERSHIP, max Euc dist, E1km
1915	MBPMAEE3	Num	8			RCD: MEMBERSHIP, max Euc dist, E3km
1916	MBPMAEE5	Num	8			RCD: MEMBERSHIP, max Euc dist, E5km
1917	MBPMAEE8	Num	8			RCD: MEMBERSHIP, max Euc dist, E8km
1918	MBPMANE1	Num	8			RCD: MEMBERSHIP, max net dist, E1km
1919	MBPMANE3	Num	8			RCD: MEMBERSHIP, max net dist, E3km
1920	MBPMANE5	Num	8			RCD: MEMBERSHIP, max net dist, E5km
1921	MBPMANE8	Num	8			RCD: MEMBERSHIP, max net dist, E8km
1922	MBPMANN1	Num	8			RCD: MEMBERSHIP, max net dist, N1km
1923	MBPMANN3	Num	8			RCD: MEMBERSHIP, max net dist, N3km
1924	MBPMANN5	Num	8			RCD: MEMBERSHIP, max net dist, N5km
1925	MBPMANN8	Num	8			RCD: MEMBERSHIP, max net dist, N8km
1926	MBPMDEE8	Num	8			RCD: MEMBERSHIP, med Euc dist, E8km
1927	MBPMDNE8	Num	8			RCD: MEMBERSHIP, med net dist, E8km
1928	MBPMDNN8	Num	8			RCD: MEMBERSHIP, med net dist, N8km
1929	MBPMEEE1	Num	8			RCD: MEMBERSHIP, mean Euc dist, E1km
1930	MBPMEEE3	Num	8			RCD: MEMBERSHIP, mean Euc dist, E3km
1931	MBPMEEE5	Num	8			RCD: MEMBERSHIP, mean Euc dist, E5km
1932	MBPMEEE8	Num	8			RCD: MEMBERSHIP, mean Euc dist, E8km
1933	MBPMENE1	Num	8			RCD: MEMBERSHIP, mean net dist, E1km
1934	MBPMENE3	Num	8			RCD: MEMBERSHIP, mean net dist, E3km
1935	MBPMENE5	Num	8			RCD: MEMBERSHIP, mean net dist, E5km
1936	MBPMENE8	Num	8			RCD: MEMBERSHIP, mean net dist, E8km
1937	MBPMENN1	Num	8			RCD: MEMBERSHIP, mean net dist, N1km
1938	MBPMENN3	Num	8			RCD: MEMBERSHIP, mean net dist, N3km
1939	MBPMENN5	Num	8			RCD: MEMBERSHIP, mean net dist, N5km
1940	MBPMENN8	Num	8			RCD: MEMBERSHIP, mean net dist, N8km
1941	MBPMIEE8	Num	8			RCD: MEMBERSHIP, min Euc dist, E8km
1942	MBPMINE8	Num	8			RCD: MEMBERSHIP, min net dist, E8km
1943	MBPMINN8	Num	8			RCD: MEMBERSHIP, min net dist, N8km
1944	MBPQ1EE8	Num	8			RCD: MEMBERSHIP, Q1 Euc dist, E8km
1945	MBPQ1NE8	Num	8			RCD: MEMBERSHIP, Q1 net dist, E8km
1946	MBPQ1NN8	Num	8			RCD: MEMBERSHIP, Q1 net dist, N8km
1947	MBPQ3EE8	Num	8			RCD: MEMBERSHIP, Q3 Euc dist, E8km
1948	MBPQ3NE8	Num	8			RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1949	MBPQ3NN8	Num	8			RCD: MEMBERSHIP, Q3 net dist, N8km
1950	MBPSDEE1	Num	8			RCD: MEMBERSHIP, std dev Edist, E1km
1951	MBPSDEE3	Num	8			RCD: MEMBERSHIP, std dev Edist, E3km
1952	MBPSDEE5	Num	8			RCD: MEMBERSHIP, std dev Edist, E5km
1953	MBPSDEE8	Num	8			RCD: MEMBERSHIP, std dev Edist, E8km
1954	MBPSDNE1	Num	8			RCD: MEMBERSHIP, std dev ndist, E1km
1955	MBPSDNE3	Num	8			RCD: MEMBERSHIP, std dev ndist, E3km
1956	MBPSDNE5	Num	8			RCD: MEMBERSHIP, std dev ndist, E5km
1957	MBPSDNE8	Num	8			RCD: MEMBERSHIP, std dev ndist, E8km
1958	MBPSDNN1	Num	8			RCD: MEMBERSHIP, std dev ndist, N1km
1959	MBPSDNN3	Num	8			RCD: MEMBERSHIP, std dev ndist, N3km
1960	MBPSDNN5	Num	8			RCD: MEMBERSHIP, std dev ndist, N5km
1961	MBPSDNN8	Num	8			RCD: MEMBERSHIP, std dev ndist, N8km
1962	MBPSKEE8	Num	8			RCD: MEMBERSHIP, skewness Edist, E8km
1963	MBPSKNE8	Num	8			RCD: MEMBERSHIP, skewness ndist, E8km
1964	MBPSKNN8	Num	8			RCD: MEMBERSHIP, skewness ndist, N8km
1965	MBPWCEE3	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E3km
1966	MBPWCEE5	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E5km
1967	MBPWCEE8	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E8km
1968	MBPWCNE3	Num	8			RCD: MEMBERSHIP, net wt cnt, E3km
1969	MBPWCNE5	Num	8			RCD: MEMBERSHIP, net wt cnt, E5km
1970	MBPWCNE8	Num	8			RCD: MEMBERSHIP, net wt cnt, E8km
1971	MBPWCNN3	Num	8			RCD: MEMBERSHIP, net wt cnt, N3km
1972	MBPWCNN5	Num	8			RCD: MEMBERSHIP, net wt cnt, N5km
1973	MBPWCNN8	Num	8			RCD: MEMBERSHIP, net wt cnt, N8km
1974	MCDC E1	Num	3			RCD: FAM CHAIN C1, cnt, E1km
1975	MCDC E3	Num	3			RCD: FAM CHAIN C1, cnt, E3km
1976	MCDC E5	Num	3			RCD: FAM CHAIN C1, cnt, E5km
1977	MCDC E8	Num	3			RCD: FAM CHAIN C1, cnt, E8km
1978	MCDC N1	Num	3			RCD: FAM CHAIN C1, cnt, N1km
1979	MCDC N3	Num	3			RCD: FAM CHAIN C1, cnt, N3km
1980	MCDC N5	Num	3			RCD: FAM CHAIN C1, cnt, N5km
1981	MCDC N8	Num	3			RCD: FAM CHAIN C1, cnt, N8km
1982	MCDMAEE1	Num	8			RCD: FAM CHAIN C1, max Euc dist, E1km
1983	MCDMAEE3	Num	8			RCD: FAM CHAIN C1, max Euc dist, E3km
1984	MCDMAEE5	Num	8			RCD: FAM CHAIN C1, max Euc dist, E5km
1985	MCDMAEE8	Num	8			RCD: FAM CHAIN C1, max Euc dist, E8km
1986	MCDMANE1	Num	8			RCD: FAM CHAIN C1, max net dist, E1km
1987	MCDMANE3	Num	8			RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1988	MCDMANE5	Num	8			RCD: FAM CHAIN C1, max net dist, E5km
1989	MCDMANE8	Num	8			RCD: FAM CHAIN C1, max net dist, E8km
1990	MCDMANN1	Num	8			RCD: FAM CHAIN C1, max net dist, N1km
1991	MCDMANN3	Num	8			RCD: FAM CHAIN C1, max net dist, N3km
1992	MCDMANN5	Num	8			RCD: FAM CHAIN C1, max net dist, N5km
1993	MCDMANN8	Num	8			RCD: FAM CHAIN C1, max net dist, N8km
1994	MCDMDEE8	Num	8			RCD: FAM CHAIN C1, med Euc dist, E8km
1995	MCDMDNE8	Num	8			RCD: FAM CHAIN C1, med net dist, E8km
1996	MCDMDNN8	Num	8			RCD: FAM CHAIN C1, med net dist, N8km
1997	MCDMEEE1	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E1km
1998	MCDMEEE3	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E3km
1999	MCDMEEE5	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E5km
2000	MCDMEEE8	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E8km
2001	MCDMENE1	Num	8			RCD: FAM CHAIN C1, mean net dist, E1km
2002	MCDMENE3	Num	8			RCD: FAM CHAIN C1, mean net dist, E3km
2003	MCDMENE5	Num	8			RCD: FAM CHAIN C1, mean net dist, E5km
2004	MCDMENE8	Num	8			RCD: FAM CHAIN C1, mean net dist, E8km
2005	MCDMENN1	Num	8			RCD: FAM CHAIN C1, mean net dist, N1km
2006	MCDMENN3	Num	8			RCD: FAM CHAIN C1, mean net dist, N3km
2007	MCDMENN5	Num	8			RCD: FAM CHAIN C1, mean net dist, N5km
2008	MCDMENN8	Num	8			RCD: FAM CHAIN C1, mean net dist, N8km
2009	MCDMIEE8	Num	8			RCD: FAM CHAIN C1, min Euc dist, E8km
2010	MCDMINE8	Num	8			RCD: FAM CHAIN C1, min net dist, E8km
2011	MCDMINN8	Num	8			RCD: FAM CHAIN C1, min net dist, N8km
2012	MCDQ1EE8	Num	8			RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2013	MCDQ1NE8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, E8km
2014	MCDQ1NN8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, N8km
2015	MCDQ3EE8	Num	8			RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2016	MCDQ3NE8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, E8km
2017	MCDQ3NN8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, N8km
2018	MCDSDEE1	Num	8			RCD: FAM CHAIN C1, std dev Edist, E1km
2019	MCDSDEE3	Num	8			RCD: FAM CHAIN C1, std dev Edist, E3km
2020	MCDSDEE5	Num	8			RCD: FAM CHAIN C1, std dev Edist, E5km
2021	MCDSDEE8	Num	8			RCD: FAM CHAIN C1, std dev Edist, E8km
2022	MCDSDNE1	Num	8			RCD: FAM CHAIN C1, std dev ndist, E1km
2023	MCDSDNE3	Num	8			RCD: FAM CHAIN C1, std dev ndist, E3km
2024	MCDSDNE5	Num	8			RCD: FAM CHAIN C1, std dev ndist, E5km
2025	MCDSDNE8	Num	8			RCD: FAM CHAIN C1, std dev ndist, E8km
2026	MCDSDNN1	Num	8			RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2027	MCDSDNN3	Num	8			RCD: FAM CHAIN C1, std dev ndist, N3km
2028	MCDSDNN5	Num	8			RCD: FAM CHAIN C1, std dev ndist, N5km
2029	MCDSDNN8	Num	8			RCD: FAM CHAIN C1, std dev ndist, N8km
2030	MCDSKEE8	Num	8			RCD: FAM CHAIN C1, skewness Edist, E8km
2031	MCDSKNE8	Num	8			RCD: FAM CHAIN C1, skewness ndist, E8km
2032	MCDSKNN8	Num	8			RCD: FAM CHAIN C1, skewness ndist, N8km
2033	MCDWCEE3	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E3km
2034	MCDWCEE5	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E5km
2035	MCDWCEE8	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E8km
2036	MCDWCNE3	Num	8			RCD: FAM CHAIN C1, net wt cnt, E3km
2037	MCDWCNE5	Num	8			RCD: FAM CHAIN C1, net wt cnt, E5km
2038	MCDWCNE8	Num	8			RCD: FAM CHAIN C1, net wt cnt, E8km
2039	MCDWCNN3	Num	8			RCD: FAM CHAIN C1, net wt cnt, N3km
2040	MCDWCNN5	Num	8			RCD: FAM CHAIN C1, net wt cnt, N5km
2041	MCDWCNN8	Num	8			RCD: FAM CHAIN C1, net wt cnt, N8km
2042	MNDCE1	Num	3			RCD: FAM NCHAIN C1, cnt, E1km
2043	MNDCE3	Num	3			RCD: FAM NCHAIN C1, cnt, E3km
2044	MNDCE5	Num	3			RCD: FAM NCHAIN C1, cnt, E5km
2045	MNDCE8	Num	3			RCD: FAM NCHAIN C1, cnt, E8km
2046	MNDCN1	Num	3			RCD: FAM NCHAIN C1, cnt, N1km
2047	MNDCN3	Num	3			RCD: FAM NCHAIN C1, cnt, N3km
2048	MNDCN5	Num	3			RCD: FAM NCHAIN C1, cnt, N5km
2049	MNDCN8	Num	3			RCD: FAM NCHAIN C1, cnt, N8km
2050	MNDMAEE1	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E1km
2051	MNDMAEE3	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E3km
2052	MNDMAEE5	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E5km
2053	MNDMAEE8	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E8km
2054	MNDMANE1	Num	8			RCD: FAM NCHAIN C1, max net dist, E1km
2055	MNDMANE3	Num	8			RCD: FAM NCHAIN C1, max net dist, E3km
2056	MNDMANE5	Num	8			RCD: FAM NCHAIN C1, max net dist, E5km
2057	MNDMANE8	Num	8			RCD: FAM NCHAIN C1, max net dist, E8km
2058	MNDMANN1	Num	8			RCD: FAM NCHAIN C1, max net dist, N1km
2059	MNDMANN3	Num	8			RCD: FAM NCHAIN C1, max net dist, N3km
2060	MNDMANN5	Num	8			RCD: FAM NCHAIN C1, max net dist, N5km
2061	MNDMANN8	Num	8			RCD: FAM NCHAIN C1, max net dist, N8km
2062	MNDMDEE8	Num	8			RCD: FAM NCHAIN C1, med Euc dist, E8km
2063	MNDMDNE8	Num	8			RCD: FAM NCHAIN C1, med net dist, E8km
2064	MNDMDNN8	Num	8			RCD: FAM NCHAIN C1, med net dist, N8km
2065	MNDMEEE1	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2066	MNDMEEE3	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E3km
2067	MNDMEEE5	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E5km
2068	MNDMEEE8	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E8km
2069	MNDMENE1	Num	8			RCD: FAM NCHAIN C1, mean net dist, E1km
2070	MNDMENE3	Num	8			RCD: FAM NCHAIN C1, mean net dist, E3km
2071	MNDMENE5	Num	8			RCD: FAM NCHAIN C1, mean net dist, E5km
2072	MNDMENE8	Num	8			RCD: FAM NCHAIN C1, mean net dist, E8km
2073	MNDMENN1	Num	8			RCD: FAM NCHAIN C1, mean net dist, N1km
2074	MNDMENN3	Num	8			RCD: FAM NCHAIN C1, mean net dist, N3km
2075	MNDMENN5	Num	8			RCD: FAM NCHAIN C1, mean net dist, N5km
2076	MNDMENN8	Num	8			RCD: FAM NCHAIN C1, mean net dist, N8km
2077	MNDMIEE8	Num	8			RCD: FAM NCHAIN C1, min Euc dist, E8km
2078	MNDMINE8	Num	8			RCD: FAM NCHAIN C1, min net dist, E8km
2079	MNDMINN8	Num	8			RCD: FAM NCHAIN C1, min net dist, N8km
2080	MNDQ1EE8	Num	8			RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2081	MNDQ1NE8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, E8km
2082	MNDQ1NN8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, N8km
2083	MNDQ3EE8	Num	8			RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2084	MNDQ3NE8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, E8km
2085	MNDQ3NN8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, N8km
2086	MNDSDEE1	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E1km
2087	MNDSDEE3	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E3km
2088	MNDSDEE5	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E5km
2089	MNDSDEE8	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E8km
2090	MNDSDNE1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E1km
2091	MNDSDNE3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E3km
2092	MNDSDNE5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E5km
2093	MNDSDNE8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E8km
2094	MNDSDNN1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N1km
2095	MNDSDNN3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N3km
2096	MNDSDNN5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N5km
2097	MNDSDNN8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N8km
2098	MNDSKEE8	Num	8			RCD: FAM NCHAIN C1, skewness Edist, E8km
2099	MNDSKNE8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, E8km
2100	MNDSKNN8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, N8km
2101	MNDWCEE3	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2102	MNDWCEE5	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2103	MNDWCEE8	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2104	MNDWCNE3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
2105	MNDWCNE5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E5km
2106	MNDWCNE8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E8km
2107	MNDWCNN3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N3km
2108	MNDWCNN5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N5km
2109	MNDWCNN8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N8km
2110	MTDCE1	Num	3			RCD: MEAT MARKT C1, cnt, E1km
2111	MTDCE3	Num	3			RCD: MEAT MARKT C1, cnt, E3km
2112	MTDCE5	Num	3			RCD: MEAT MARKT C1, cnt, E5km
2113	MTDCE8	Num	4			RCD: MEAT MARKT C1, cnt, E8km
2114	MTDCN1	Num	3			RCD: MEAT MARKT C1, cnt, N1km
2115	MTDCN3	Num	3			RCD: MEAT MARKT C1, cnt, N3km
2116	MTDCN5	Num	3			RCD: MEAT MARKT C1, cnt, N5km
2117	MTDCN8	Num	4			RCD: MEAT MARKT C1, cnt, N8km
2118	MTDMAEE1	Num	8			RCD: MEAT MARKT C1, max Euc dist, E1km
2119	MTDMAEE3	Num	8			RCD: MEAT MARKT C1, max Euc dist, E3km
2120	MTDMAEE5	Num	8			RCD: MEAT MARKT C1, max Euc dist, E5km
2121	MTDMAEE8	Num	8			RCD: MEAT MARKT C1, max Euc dist, E8km
2122	MTDMANE1	Num	8			RCD: MEAT MARKT C1, max net dist, E1km
2123	MTDMANE3	Num	8			RCD: MEAT MARKT C1, max net dist, E3km
2124	MTDMANE5	Num	8			RCD: MEAT MARKT C1, max net dist, E5km
2125	MTDMANE8	Num	8			RCD: MEAT MARKT C1, max net dist, E8km
2126	MTDMANN1	Num	8			RCD: MEAT MARKT C1, max net dist, N1km
2127	MTDMANN3	Num	8			RCD: MEAT MARKT C1, max net dist, N3km
2128	MTDMANN5	Num	8			RCD: MEAT MARKT C1, max net dist, N5km
2129	MTDMANN8	Num	8			RCD: MEAT MARKT C1, max net dist, N8km
2130	MTDMDEE8	Num	8			RCD: MEAT MARKT C1, med Euc dist, E8km
2131	MTDMDNE8	Num	8			RCD: MEAT MARKT C1, med net dist, E8km
2132	MTDMDNN8	Num	8			RCD: MEAT MARKT C1, med net dist, N8km
2133	MTDMEEE1	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E1km
2134	MTDMEEE3	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E3km
2135	MTDMEEE5	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E5km
2136	MTDMEEE8	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E8km
2137	MTDMENE1	Num	8			RCD: MEAT MARKT C1, mean net dist, E1km
2138	MTDMENE3	Num	8			RCD: MEAT MARKT C1, mean net dist, E3km
2139	MTDMENE5	Num	8			RCD: MEAT MARKT C1, mean net dist, E5km
2140	MTDMENE8	Num	8			RCD: MEAT MARKT C1, mean net dist, E8km
2141	MTDMENN1	Num	8			RCD: MEAT MARKT C1, mean net dist, N1km
2142	MTDMENN3	Num	8			RCD: MEAT MARKT C1, mean net dist, N3km
2143	MTDMENN5	Num	8			RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2144	MTDMENN8	Num	8			RCD: MEAT MARKT C1, mean net dist, N8km
2145	MTDMIEE8	Num	8			RCD: MEAT MARKT C1, min Euc dist, E8km
2146	MTDMINE8	Num	8			RCD: MEAT MARKT C1, min net dist, E8km
2147	MTDMINN8	Num	8			RCD: MEAT MARKT C1, min net dist, N8km
2148	MTDQ1EE8	Num	8			RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2149	MTDQ1NE8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, E8km
2150	MTDQ1NN8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, N8km
2151	MTDQ3EE8	Num	8			RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2152	MTDQ3NE8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, E8km
2153	MTDQ3NN8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, N8km
2154	MTDSDEE1	Num	8			RCD: MEAT MARKT C1, std dev Edist, E1km
2155	MTDSDEE3	Num	8			RCD: MEAT MARKT C1, std dev Edist, E3km
2156	MTDSDEE5	Num	8			RCD: MEAT MARKT C1, std dev Edist, E5km
2157	MTDSDEE8	Num	8			RCD: MEAT MARKT C1, std dev Edist, E8km
2158	MTDSDNE1	Num	8			RCD: MEAT MARKT C1, std dev ndist, E1km
2159	MTDSDNE3	Num	8			RCD: MEAT MARKT C1, std dev ndist, E3km
2160	MTDSDNE5	Num	8			RCD: MEAT MARKT C1, std dev ndist, E5km
2161	MTDSDNE8	Num	8			RCD: MEAT MARKT C1, std dev ndist, E8km
2162	MTDSDNN1	Num	8			RCD: MEAT MARKT C1, std dev ndist, N1km
2163	MTDSDNN3	Num	8			RCD: MEAT MARKT C1, std dev ndist, N3km
2164	MTDSDNN5	Num	8			RCD: MEAT MARKT C1, std dev ndist, N5km
2165	MTDSDNN8	Num	8			RCD: MEAT MARKT C1, std dev ndist, N8km
2166	MTDSKEE8	Num	8			RCD: MEAT MARKT C1, skewness Edist, E8km
2167	MTDSKNE8	Num	8			RCD: MEAT MARKT C1, skewness ndist, E8km
2168	MTDSKNN8	Num	8			RCD: MEAT MARKT C1, skewness ndist, N8km
2169	MTDWCEE3	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E3km
2170	MTDWCEE5	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E5km
2171	MTDWCEE8	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E8km
2172	MTDWCNE3	Num	8			RCD: MEAT MARKT C1, net wt cnt, E3km
2173	MTDWCNE5	Num	8			RCD: MEAT MARKT C1, net wt cnt, E5km
2174	MTDWCNE8	Num	8			RCD: MEAT MARKT C1, net wt cnt, E8km
2175	MTDWCNN3	Num	8			RCD: MEAT MARKT C1, net wt cnt, N3km
2176	MTDWCNN5	Num	8			RCD: MEAT MARKT C1, net wt cnt, N5km
2177	MTDWCNN8	Num	8			RCD: MEAT MARKT C1, net wt cnt, N8km
2178	MXDCE1	Num	3			RCD: MEXICN RST C1, cnt, E1km
2179	MXDCE3	Num	3			RCD: MEXICN RST C1, cnt, E3km
2180	MXDCE5	Num	3			RCD: MEXICN RST C1, cnt, E5km
2181	MXDCE8	Num	3			RCD: MEXICN RST C1, cnt, E8km
2182	MXDCN1	Num	3			RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Format	Informat	Label
2183	MXDCN3	Num	3			RCD: MEXICN RST C1, cnt, N3km
2184	MXDCN5	Num	3			RCD: MEXICN RST C1, cnt, N5km
2185	MXDCN8	Num	3			RCD: MEXICN RST C1, cnt, N8km
2186	MXDMAEE1	Num	8			RCD: MEXICN RST C1, max Euc dist, E1km
2187	MXDMAEE3	Num	8			RCD: MEXICN RST C1, max Euc dist, E3km
2188	MXDMAEE5	Num	8			RCD: MEXICN RST C1, max Euc dist, E5km
2189	MXDMAEE8	Num	8			RCD: MEXICN RST C1, max Euc dist, E8km
2190	MXDMANE1	Num	8			RCD: MEXICN RST C1, max net dist, E1km
2191	MXDMANE3	Num	8			RCD: MEXICN RST C1, max net dist, E3km
2192	MXDMANE5	Num	8			RCD: MEXICN RST C1, max net dist, E5km
2193	MXDMANE8	Num	8			RCD: MEXICN RST C1, max net dist, E8km
2194	MXDMANN1	Num	8			RCD: MEXICN RST C1, max net dist, N1km
2195	MXDMANN3	Num	8			RCD: MEXICN RST C1, max net dist, N3km
2196	MXDMANN5	Num	8			RCD: MEXICN RST C1, max net dist, N5km
2197	MXDMANN8	Num	8			RCD: MEXICN RST C1, max net dist, N8km
2198	MXDMDEE8	Num	8			RCD: MEXICN RST C1, med Euc dist, E8km
2199	MXDMDNE8	Num	8			RCD: MEXICN RST C1, med net dist, E8km
2200	MXDMDNN8	Num	8			RCD: MEXICN RST C1, med net dist, N8km
2201	MXDMEEE1	Num	8			RCD: MEXICN RST C1, mean Euc dist, E1km
2202	MXDMEEE3	Num	8			RCD: MEXICN RST C1, mean Euc dist, E3km
2203	MXDMEEE5	Num	8			RCD: MEXICN RST C1, mean Euc dist, E5km
2204	MXDMEEE8	Num	8			RCD: MEXICN RST C1, mean Euc dist, E8km
2205	MXDMENE1	Num	8			RCD: MEXICN RST C1, mean net dist, E1km
2206	MXDMENE3	Num	8			RCD: MEXICN RST C1, mean net dist, E3km
2207	MXDMENE5	Num	8			RCD: MEXICN RST C1, mean net dist, E5km
2208	MXDMENE8	Num	8			RCD: MEXICN RST C1, mean net dist, E8km
2209	MXDMENN1	Num	8			RCD: MEXICN RST C1, mean net dist, N1km
2210	MXDMENN3	Num	8			RCD: MEXICN RST C1, mean net dist, N3km
2211	MXDMENN5	Num	8			RCD: MEXICN RST C1, mean net dist, N5km
2212	MXDMENN8	Num	8			RCD: MEXICN RST C1, mean net dist, N8km
2213	MXDMIEE8	Num	8			RCD: MEXICN RST C1, min Euc dist, E8km
2214	MXDMINE8	Num	8			RCD: MEXICN RST C1, min net dist, E8km
2215	MXDMINN8	Num	8			RCD: MEXICN RST C1, min net dist, N8km
2216	MXDQ1EE8	Num	8			RCD: MEXICN RST C1, Q1 Euc dist, E8km
2217	MXDQ1NE8	Num	8			RCD: MEXICN RST C1, Q1 net dist, E8km
2218	MXDQ1NN8	Num	8			RCD: MEXICN RST C1, Q1 net dist, N8km
2219	MXDQ3EE8	Num	8			RCD: MEXICN RST C1, Q3 Euc dist, E8km
2220	MXDQ3NE8	Num	8			RCD: MEXICN RST C1, Q3 net dist, E8km
2221	MXDQ3NN8	Num	8			RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2222	MXDSDEE1	Num	8			RCD: MEXICN RST C1, std dev Edist, E1km
2223	MXDSDEE3	Num	8			RCD: MEXICN RST C1, std dev Edist, E3km
2224	MXDSDEE5	Num	8			RCD: MEXICN RST C1, std dev Edist, E5km
2225	MXDSDEE8	Num	8			RCD: MEXICN RST C1, std dev Edist, E8km
2226	MXDSDNE1	Num	8			RCD: MEXICN RST C1, std dev ndist, E1km
2227	MXDSDNE3	Num	8			RCD: MEXICN RST C1, std dev ndist, E3km
2228	MXDSDNE5	Num	8			RCD: MEXICN RST C1, std dev ndist, E5km
2229	MXDSDNE8	Num	8			RCD: MEXICN RST C1, std dev ndist, E8km
2230	MXDSDNN1	Num	8			RCD: MEXICN RST C1, std dev ndist, N1km
2231	MXDSDNN3	Num	8			RCD: MEXICN RST C1, std dev ndist, N3km
2232	MXDSDNN5	Num	8			RCD: MEXICN RST C1, std dev ndist, N5km
2233	MXDSDNN8	Num	8			RCD: MEXICN RST C1, std dev ndist, N8km
2234	MXDSKEE8	Num	8			RCD: MEXICN RST C1, skewness Edist, E8km
2235	MXDSKNE8	Num	8			RCD: MEXICN RST C1, skewness ndist, E8km
2236	MXDSKNN8	Num	8			RCD: MEXICN RST C1, skewness ndist, N8km
2237	MXDWCEE3	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E3km
2238	MXDWCEE5	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E5km
2239	MXDWCEE8	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E8km
2240	MXDWCNE3	Num	8			RCD: MEXICN RST C1, net wt cnt, E3km
2241	MXDWCNE5	Num	8			RCD: MEXICN RST C1, net wt cnt, E5km
2242	MXDWCNE8	Num	8			RCD: MEXICN RST C1, net wt cnt, E8km
2243	MXDWCNN3	Num	8			RCD: MEXICN RST C1, net wt cnt, N3km
2244	MXDWCNN5	Num	8			RCD: MEXICN RST C1, net wt cnt, N5km
2245	MXDWCNN8	Num	8			RCD: MEXICN RST C1, net wt cnt, N8km
2246	N2DCE1	Num	4			RCD: NON-FASTFD C2, cnt, E1km
2247	N2DCE3	Num	4			RCD: NON-FASTFD C2, cnt, E3km
2248	N2DCE5	Num	4			RCD: NON-FASTFD C2, cnt, E5km
2249	N2DCE8	Num	4			RCD: NON-FASTFD C2, cnt, E8km
2250	N2DCN1	Num	4			RCD: NON-FASTFD C2, cnt, N1km
2251	N2DCN3	Num	4			RCD: NON-FASTFD C2, cnt, N3km
2252	N2DCN5	Num	4			RCD: NON-FASTFD C2, cnt, N5km
2253	N2DCN8	Num	4			RCD: NON-FASTFD C2, cnt, N8km
2254	N2DMAEE1	Num	8			RCD: NON-FASTFD C2, max Euc dist, E1km
2255	N2DMAEE3	Num	8			RCD: NON-FASTFD C2, max Euc dist, E3km
2256	N2DMAEE5	Num	8			RCD: NON-FASTFD C2, max Euc dist, E5km
2257	N2DMAEE8	Num	8			RCD: NON-FASTFD C2, max Euc dist, E8km
2258	N2DMANE1	Num	8			RCD: NON-FASTFD C2, max net dist, E1km
2259	N2DMANE3	Num	8			RCD: NON-FASTFD C2, max net dist, E3km
2260	N2DMANE5	Num	8			RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2261	N2DMANE8	Num	8			RCD: NON-FASTFD C2, max net dist, E8km
2262	N2DMANN1	Num	8			RCD: NON-FASTFD C2, max net dist, N1km
2263	N2DMANN3	Num	8			RCD: NON-FASTFD C2, max net dist, N3km
2264	N2DMANN5	Num	8			RCD: NON-FASTFD C2, max net dist, N5km
2265	N2DMANN8	Num	8			RCD: NON-FASTFD C2, max net dist, N8km
2266	N2DMDEE8	Num	8			RCD: NON-FASTFD C2, med Euc dist, E8km
2267	N2DMDNE8	Num	8			RCD: NON-FASTFD C2, med net dist, E8km
2268	N2DMDNN8	Num	8			RCD: NON-FASTFD C2, med net dist, N8km
2269	N2DMEEE1	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E1km
2270	N2DMEEE3	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E3km
2271	N2DMEEE5	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E5km
2272	N2DMEEE8	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E8km
2273	N2DMENE1	Num	8			RCD: NON-FASTFD C2, mean net dist, E1km
2274	N2DMENE3	Num	8			RCD: NON-FASTFD C2, mean net dist, E3km
2275	N2DMENE5	Num	8			RCD: NON-FASTFD C2, mean net dist, E5km
2276	N2DMENE8	Num	8			RCD: NON-FASTFD C2, mean net dist, E8km
2277	N2DMENN1	Num	8			RCD: NON-FASTFD C2, mean net dist, N1km
2278	N2DMENN3	Num	8			RCD: NON-FASTFD C2, mean net dist, N3km
2279	N2DMENN5	Num	8			RCD: NON-FASTFD C2, mean net dist, N5km
2280	N2DMENN8	Num	8			RCD: NON-FASTFD C2, mean net dist, N8km
2281	N2DMIEE8	Num	8			RCD: NON-FASTFD C2, min Euc dist, E8km
2282	N2DMINE8	Num	8			RCD: NON-FASTFD C2, min net dist, E8km
2283	N2DMINN8	Num	8			RCD: NON-FASTFD C2, min net dist, N8km
2284	N2DQ1EE8	Num	8			RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2285	N2DQ1NE8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, E8km
2286	N2DQ1NN8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, N8km
2287	N2DQ3EE8	Num	8			RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2288	N2DQ3NE8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, E8km
2289	N2DQ3NN8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, N8km
2290	N2DSDEE1	Num	8			RCD: NON-FASTFD C2, std dev Edist, E1km
2291	N2DSDEE3	Num	8			RCD: NON-FASTFD C2, std dev Edist, E3km
2292	N2DSDEE5	Num	8			RCD: NON-FASTFD C2, std dev Edist, E5km
2293	N2DSDEE8	Num	8			RCD: NON-FASTFD C2, std dev Edist, E8km
2294	N2DSDNE1	Num	8			RCD: NON-FASTFD C2, std dev ndist, E1km
2295	N2DSDNE3	Num	8			RCD: NON-FASTFD C2, std dev ndist, E3km
2296	N2DSDNE5	Num	8			RCD: NON-FASTFD C2, std dev ndist, E5km
2297	N2DSDNE8	Num	8			RCD: NON-FASTFD C2, std dev ndist, E8km
2298	N2DSDNN1	Num	8			RCD: NON-FASTFD C2, std dev ndist, N1km
2299	N2DSDNN3	Num	8			RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Format	Informat	Label
2300	N2DSDNN5	Num	8			RCD: NON-FASTFD C2, std dev ndist, N5km
2301	N2DSDNN8	Num	8			RCD: NON-FASTFD C2, std dev ndist, N8km
2302	N2DSKEE8	Num	8			RCD: NON-FASTFD C2, skewness Edist, E8km
2303	N2DSKNE8	Num	8			RCD: NON-FASTFD C2, skewness ndist, E8km
2304	N2DSKNN8	Num	8			RCD: NON-FASTFD C2, skewness ndist, N8km
2305	N2DWCCE3	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E3km
2306	N2DWCCE5	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E5km
2307	N2DWCCE8	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E8km
2308	N2DWCNE3	Num	8			RCD: NON-FASTFD C2, net wt cnt, E3km
2309	N2DWCNE5	Num	8			RCD: NON-FASTFD C2, net wt cnt, E5km
2310	N2DWCNE8	Num	8			RCD: NON-FASTFD C2, net wt cnt, E8km
2311	N2DWCNN3	Num	8			RCD: NON-FASTFD C2, net wt cnt, N3km
2312	N2DWCNN5	Num	8			RCD: NON-FASTFD C2, net wt cnt, N5km
2313	N2DWCNN8	Num	8			RCD: NON-FASTFD C2, net wt cnt, N8km
2314	O2DCE1	Num	3			RCD: SPEC OTHER C2, cnt, E1km
2315	O2DCE3	Num	3			RCD: SPEC OTHER C2, cnt, E3km
2316	O2DCE5	Num	3			RCD: SPEC OTHER C2, cnt, E5km
2317	O2DCE8	Num	3			RCD: SPEC OTHER C2, cnt, E8km
2318	O2DCN1	Num	3			RCD: SPEC OTHER C2, cnt, N1km
2319	O2DCN3	Num	3			RCD: SPEC OTHER C2, cnt, N3km
2320	O2DCN5	Num	3			RCD: SPEC OTHER C2, cnt, N5km
2321	O2DCN8	Num	3			RCD: SPEC OTHER C2, cnt, N8km
2322	O2DMAEE1	Num	8			RCD: SPEC OTHER C2, max Euc dist, E1km
2323	O2DMAEE3	Num	8			RCD: SPEC OTHER C2, max Euc dist, E3km
2324	O2DMAEE5	Num	8			RCD: SPEC OTHER C2, max Euc dist, E5km
2325	O2DMAEE8	Num	8			RCD: SPEC OTHER C2, max Euc dist, E8km
2326	O2DMANE1	Num	8			RCD: SPEC OTHER C2, max net dist, E1km
2327	O2DMANE3	Num	8			RCD: SPEC OTHER C2, max net dist, E3km
2328	O2DMANE5	Num	8			RCD: SPEC OTHER C2, max net dist, E5km
2329	O2DMANE8	Num	8			RCD: SPEC OTHER C2, max net dist, E8km
2330	O2DMANN1	Num	8			RCD: SPEC OTHER C2, max net dist, N1km
2331	O2DMANN3	Num	8			RCD: SPEC OTHER C2, max net dist, N3km
2332	O2DMANN5	Num	8			RCD: SPEC OTHER C2, max net dist, N5km
2333	O2DMANN8	Num	8			RCD: SPEC OTHER C2, max net dist, N8km
2334	O2DMDEE8	Num	8			RCD: SPEC OTHER C2, med Euc dist, E8km
2335	O2DMDNE8	Num	8			RCD: SPEC OTHER C2, med net dist, E8km
2336	O2DMDNN8	Num	8			RCD: SPEC OTHER C2, med net dist, N8km
2337	O2DMEEE1	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E1km
2338	O2DMEEE3	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2339	O2DMEEE5	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E5km
2340	O2DMEEE8	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E8km
2341	O2DMENE1	Num	8			RCD: SPEC OTHER C2, mean net dist, E1km
2342	O2DMENE3	Num	8			RCD: SPEC OTHER C2, mean net dist, E3km
2343	O2DMENE5	Num	8			RCD: SPEC OTHER C2, mean net dist, E5km
2344	O2DMENE8	Num	8			RCD: SPEC OTHER C2, mean net dist, E8km
2345	O2DMENN1	Num	8			RCD: SPEC OTHER C2, mean net dist, N1km
2346	O2DMENN3	Num	8			RCD: SPEC OTHER C2, mean net dist, N3km
2347	O2DMENN5	Num	8			RCD: SPEC OTHER C2, mean net dist, N5km
2348	O2DMENN8	Num	8			RCD: SPEC OTHER C2, mean net dist, N8km
2349	O2DMIEE8	Num	8			RCD: SPEC OTHER C2, min Euc dist, E8km
2350	O2DMINE8	Num	8			RCD: SPEC OTHER C2, min net dist, E8km
2351	O2DMINN8	Num	8			RCD: SPEC OTHER C2, min net dist, N8km
2352	O2DQ1EE8	Num	8			RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2353	O2DQ1NE8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, E8km
2354	O2DQ1NN8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, N8km
2355	O2DQ3EE8	Num	8			RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2356	O2DQ3NE8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, E8km
2357	O2DQ3NN8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, N8km
2358	O2DSDEE1	Num	8			RCD: SPEC OTHER C2, std dev Edist, E1km
2359	O2DSDEE3	Num	8			RCD: SPEC OTHER C2, std dev Edist, E3km
2360	O2DSDEE5	Num	8			RCD: SPEC OTHER C2, std dev Edist, E5km
2361	O2DSDEE8	Num	8			RCD: SPEC OTHER C2, std dev Edist, E8km
2362	O2DSDNE1	Num	8			RCD: SPEC OTHER C2, std dev ndist, E1km
2363	O2DSDNE3	Num	8			RCD: SPEC OTHER C2, std dev ndist, E3km
2364	O2DSDNE5	Num	8			RCD: SPEC OTHER C2, std dev ndist, E5km
2365	O2DSDNE8	Num	8			RCD: SPEC OTHER C2, std dev ndist, E8km
2366	O2DSDNN1	Num	8			RCD: SPEC OTHER C2, std dev ndist, N1km
2367	O2DSDNN3	Num	8			RCD: SPEC OTHER C2, std dev ndist, N3km
2368	O2DSDNN5	Num	8			RCD: SPEC OTHER C2, std dev ndist, N5km
2369	O2DSDNN8	Num	8			RCD: SPEC OTHER C2, std dev ndist, N8km
2370	O2DSKEE8	Num	8			RCD: SPEC OTHER C2, skewness Edist, E8km
2371	O2DSKNE8	Num	8			RCD: SPEC OTHER C2, skewness ndist, E8km
2372	O2DSKNN8	Num	8			RCD: SPEC OTHER C2, skewness ndist, N8km
2373	O2DWCEE3	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E3km
2374	O2DWCEE5	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E5km
2375	O2DWCEE8	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E8km
2376	O2DWCNE3	Num	8			RCD: SPEC OTHER C2, net wt cnt, E3km
2377	O2DWCNE5	Num	8			RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
2378	O2DWCNE8	Num	8			RCD: SPEC OTHER C2, net wt cnt, E8km
2379	O2DWCNN3	Num	8			RCD: SPEC OTHER C2, net wt cnt, N3km
2380	O2DWCNN5	Num	8			RCD: SPEC OTHER C2, net wt cnt, N5km
2381	O2DWCNN8	Num	8			RCD: SPEC OTHER C2, net wt cnt, N8km
2382	OUPCE1	Num	3			RCD: OUTDOOR, cnt, E1km
2383	OUPCE3	Num	3			RCD: OUTDOOR, cnt, E3km
2384	OUPCE5	Num	3			RCD: OUTDOOR, cnt, E5km
2385	OUPCE8	Num	3			RCD: OUTDOOR, cnt, E8km
2386	OUPCN1	Num	3			RCD: OUTDOOR, cnt, N1km
2387	OUPCN3	Num	3			RCD: OUTDOOR, cnt, N3km
2388	OUPCN5	Num	3			RCD: OUTDOOR, cnt, N5km
2389	OUPCN8	Num	3			RCD: OUTDOOR, cnt, N8km
2390	OUPMAEE1	Num	8			RCD: OUTDOOR, max Euc dist, E1km
2391	OUPMAEE3	Num	8			RCD: OUTDOOR, max Euc dist, E3km
2392	OUPMAEE5	Num	8			RCD: OUTDOOR, max Euc dist, E5km
2393	OUPMAEE8	Num	8			RCD: OUTDOOR, max Euc dist, E8km
2394	OUPMANE1	Num	8			RCD: OUTDOOR, max net dist, E1km
2395	OUPMANE3	Num	8			RCD: OUTDOOR, max net dist, E3km
2396	OUPMANE5	Num	8			RCD: OUTDOOR, max net dist, E5km
2397	OUPMANE8	Num	8			RCD: OUTDOOR, max net dist, E8km
2398	OUPMANN1	Num	8			RCD: OUTDOOR, max net dist, N1km
2399	OUPMANN3	Num	8			RCD: OUTDOOR, max net dist, N3km
2400	OUPMANN5	Num	8			RCD: OUTDOOR, max net dist, N5km
2401	OUPMANN8	Num	8			RCD: OUTDOOR, max net dist, N8km
2402	OUPMDEE8	Num	8			RCD: OUTDOOR, med Euc dist, E8km
2403	OUPMDNE8	Num	8			RCD: OUTDOOR, med net dist, E8km
2404	OUPMDNN8	Num	8			RCD: OUTDOOR, med net dist, N8km
2405	OUPMEEE1	Num	8			RCD: OUTDOOR, mean Euc dist, E1km
2406	OUPMEEE3	Num	8			RCD: OUTDOOR, mean Euc dist, E3km
2407	OUPMEEE5	Num	8			RCD: OUTDOOR, mean Euc dist, E5km
2408	OUPMEEE8	Num	8			RCD: OUTDOOR, mean Euc dist, E8km
2409	OUPMENE1	Num	8			RCD: OUTDOOR, mean net dist, E1km
2410	OUPMENE3	Num	8			RCD: OUTDOOR, mean net dist, E3km
2411	OUPMENE5	Num	8			RCD: OUTDOOR, mean net dist, E5km
2412	OUPMENE8	Num	8			RCD: OUTDOOR, mean net dist, E8km
2413	OUPMENN1	Num	8			RCD: OUTDOOR, mean net dist, N1km
2414	OUPMENN3	Num	8			RCD: OUTDOOR, mean net dist, N3km
2415	OUPMENN5	Num	8			RCD: OUTDOOR, mean net dist, N5km
2416	OUPMENN8	Num	8			RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2417	OUPMIEE8	Num	8			RCD: OUTDOOR, min Euc dist, E8km
2418	OUPMINE8	Num	8			RCD: OUTDOOR, min net dist, E8km
2419	OUPMINN8	Num	8			RCD: OUTDOOR, min net dist, N8km
2420	OUPQ1EE8	Num	8			RCD: OUTDOOR, Q1 Euc dist, E8km
2421	OUPQ1NE8	Num	8			RCD: OUTDOOR, Q1 net dist, E8km
2422	OUPQ1NN8	Num	8			RCD: OUTDOOR, Q1 net dist, N8km
2423	OUPQ3EE8	Num	8			RCD: OUTDOOR, Q3 Euc dist, E8km
2424	OUPQ3NE8	Num	8			RCD: OUTDOOR, Q3 net dist, E8km
2425	OUPQ3NN8	Num	8			RCD: OUTDOOR, Q3 net dist, N8km
2426	OUPSDEE1	Num	8			RCD: OUTDOOR, std dev Edist, E1km
2427	OUPSDEE3	Num	8			RCD: OUTDOOR, std dev Edist, E3km
2428	OUPSDEE5	Num	8			RCD: OUTDOOR, std dev Edist, E5km
2429	OUPSDEE8	Num	8			RCD: OUTDOOR, std dev Edist, E8km
2430	OUPSDNE1	Num	8			RCD: OUTDOOR, std dev ndist, E1km
2431	OUPSDNE3	Num	8			RCD: OUTDOOR, std dev ndist, E3km
2432	OUPSDNE5	Num	8			RCD: OUTDOOR, std dev ndist, E5km
2433	OUPSDNE8	Num	8			RCD: OUTDOOR, std dev ndist, E8km
2434	OUPSDNN1	Num	8			RCD: OUTDOOR, std dev ndist, N1km
2435	OUPSDNN3	Num	8			RCD: OUTDOOR, std dev ndist, N3km
2436	OUPSDNN5	Num	8			RCD: OUTDOOR, std dev ndist, N5km
2437	OUPSDNN8	Num	8			RCD: OUTDOOR, std dev ndist, N8km
2438	OUPSKEE8	Num	8			RCD: OUTDOOR, skewness Edist, E8km
2439	OUPSKNE8	Num	8			RCD: OUTDOOR, skewness ndist, E8km
2440	OUPSKNN8	Num	8			RCD: OUTDOOR, skewness ndist, N8km
2441	OUPWCEE3	Num	8			RCD: OUTDOOR, Euc wt cnt, E3km
2442	OUPWCEE5	Num	8			RCD: OUTDOOR, Euc wt cnt, E5km
2443	OUPWCEE8	Num	8			RCD: OUTDOOR, Euc wt cnt, E8km
2444	OUPWCNE3	Num	8			RCD: OUTDOOR, net wt cnt, E3km
2445	OUPWCNE5	Num	8			RCD: OUTDOOR, net wt cnt, E5km
2446	OUPWCNE8	Num	8			RCD: OUTDOOR, net wt cnt, E8km
2447	OUPWCNN3	Num	8			RCD: OUTDOOR, net wt cnt, N3km
2448	OUPWCNN5	Num	8			RCD: OUTDOOR, net wt cnt, N5km
2449	OUPWCNN8	Num	8			RCD: OUTDOOR, net wt cnt, N8km
2450	P3DCE1	Num	3			RCD: SPEC SHOPS C3, cnt, E1km
2451	P3DCE3	Num	4			RCD: SPEC SHOPS C3, cnt, E3km
2452	P3DCE5	Num	4			RCD: SPEC SHOPS C3, cnt, E5km
2453	P3DCE8	Num	4			RCD: SPEC SHOPS C3, cnt, E8km
2454	P3DCN1	Num	3			RCD: SPEC SHOPS C3, cnt, N1km
2455	P3DCN3	Num	4			RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2456	P3DCN5	Num	4			RCD: SPEC SHOPS C3, cnt, N5km
2457	P3DCN8	Num	4			RCD: SPEC SHOPS C3, cnt, N8km
2458	P3DMAEE1	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E1km
2459	P3DMAEE3	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E3km
2460	P3DMAEE5	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E5km
2461	P3DMAEE8	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E8km
2462	P3DMANE1	Num	8			RCD: SPEC SHOPS C3, max net dist, E1km
2463	P3DMANE3	Num	8			RCD: SPEC SHOPS C3, max net dist, E3km
2464	P3DMANE5	Num	8			RCD: SPEC SHOPS C3, max net dist, E5km
2465	P3DMANE8	Num	8			RCD: SPEC SHOPS C3, max net dist, E8km
2466	P3DMANN1	Num	8			RCD: SPEC SHOPS C3, max net dist, N1km
2467	P3DMANN3	Num	8			RCD: SPEC SHOPS C3, max net dist, N3km
2468	P3DMANN5	Num	8			RCD: SPEC SHOPS C3, max net dist, N5km
2469	P3DMANN8	Num	8			RCD: SPEC SHOPS C3, max net dist, N8km
2470	P3DMDEE8	Num	8			RCD: SPEC SHOPS C3, med Euc dist, E8km
2471	P3DMDNE8	Num	8			RCD: SPEC SHOPS C3, med net dist, E8km
2472	P3DMDNN8	Num	8			RCD: SPEC SHOPS C3, med net dist, N8km
2473	P3DMEEE1	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E1km
2474	P3DMEEE3	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E3km
2475	P3DMEEE5	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E5km
2476	P3DMEEE8	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E8km
2477	P3DMENE1	Num	8			RCD: SPEC SHOPS C3, mean net dist, E1km
2478	P3DMENE3	Num	8			RCD: SPEC SHOPS C3, mean net dist, E3km
2479	P3DMENE5	Num	8			RCD: SPEC SHOPS C3, mean net dist, E5km
2480	P3DMENE8	Num	8			RCD: SPEC SHOPS C3, mean net dist, E8km
2481	P3DMENN1	Num	8			RCD: SPEC SHOPS C3, mean net dist, N1km
2482	P3DMENN3	Num	8			RCD: SPEC SHOPS C3, mean net dist, N3km
2483	P3DMENN5	Num	8			RCD: SPEC SHOPS C3, mean net dist, N5km
2484	P3DMENN8	Num	8			RCD: SPEC SHOPS C3, mean net dist, N8km
2485	P3DMIEE8	Num	8			RCD: SPEC SHOPS C3, min Euc dist, E8km
2486	P3DMINE8	Num	8			RCD: SPEC SHOPS C3, min net dist, E8km
2487	P3DMINN8	Num	8			RCD: SPEC SHOPS C3, min net dist, N8km
2488	P3DQ1EE8	Num	8			RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2489	P3DQ1NE8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, E8km
2490	P3DQ1NN8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, N8km
2491	P3DQ3EE8	Num	8			RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2492	P3DQ3NE8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, E8km
2493	P3DQ3NN8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, N8km
2494	P3DSDEE1	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2495	P3DSDEE3	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E3km
2496	P3DSDEE5	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E5km
2497	P3DSDEE8	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E8km
2498	P3DSDNE1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E1km
2499	P3DSDNE3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E3km
2500	P3DSDNE5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E5km
2501	P3DSDNE8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E8km
2502	P3DSDNN1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N1km
2503	P3DSDNN3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N3km
2504	P3DSDNN5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N5km
2505	P3DSDNN8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N8km
2506	P3DSKEE8	Num	8			RCD: SPEC SHOPS C3, skewness Edist, E8km
2507	P3DSKNE8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, E8km
2508	P3DSKNN8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, N8km
2509	P3DWCEE3	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2510	P3DWCEE5	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2511	P3DWCEE8	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2512	P3DWCNE3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E3km
2513	P3DWCNE5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E5km
2514	P3DWCNE8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E8km
2515	P3DWCNN3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N3km
2516	P3DWCNN5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N5km
2517	P3DWCNN8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N8km
2518	PFPC1	Num	3			RCD: PUBLIC FEE, cnt, E1km
2519	PFPC3	Num	3			RCD: PUBLIC FEE, cnt, E3km
2520	PFPC5	Num	3			RCD: PUBLIC FEE, cnt, E5km
2521	PFPC8	Num	3			RCD: PUBLIC FEE, cnt, E8km
2522	PFPCN1	Num	3			RCD: PUBLIC FEE, cnt, N1km
2523	PFPCN3	Num	3			RCD: PUBLIC FEE, cnt, N3km
2524	PFPCN5	Num	3			RCD: PUBLIC FEE, cnt, N5km
2525	PFPCN8	Num	3			RCD: PUBLIC FEE, cnt, N8km
2526	PFPM1	Num	8			RCD: PUBLIC FEE, max Euc dist, E1km
2527	PFPM3	Num	8			RCD: PUBLIC FEE, max Euc dist, E3km
2528	PFPM5	Num	8			RCD: PUBLIC FEE, max Euc dist, E5km
2529	PFPM8	Num	8			RCD: PUBLIC FEE, max Euc dist, E8km
2530	PFPM1N	Num	8			RCD: PUBLIC FEE, max net dist, E1km
2531	PFPM3N	Num	8			RCD: PUBLIC FEE, max net dist, E3km
2532	PFPM5N	Num	8			RCD: PUBLIC FEE, max net dist, E5km
2533	PFPM8N	Num	8			RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2534	PFPMANN1	Num	8			RCD: PUBLIC FEE, max net dist, N1km
2535	PFPMANN3	Num	8			RCD: PUBLIC FEE, max net dist, N3km
2536	PFPMANN5	Num	8			RCD: PUBLIC FEE, max net dist, N5km
2537	PFPMANN8	Num	8			RCD: PUBLIC FEE, max net dist, N8km
2538	PFPMD EE8	Num	8			RCD: PUBLIC FEE, med Euc dist, E8km
2539	PFPMDNE8	Num	8			RCD: PUBLIC FEE, med net dist, E8km
2540	PFPMDNN8	Num	8			RCD: PUBLIC FEE, med net dist, N8km
2541	PFPMEEE1	Num	8			RCD: PUBLIC FEE, mean Euc dist, E1km
2542	PFPMEEE3	Num	8			RCD: PUBLIC FEE, mean Euc dist, E3km
2543	PFPMEEE5	Num	8			RCD: PUBLIC FEE, mean Euc dist, E5km
2544	PFPMEEE8	Num	8			RCD: PUBLIC FEE, mean Euc dist, E8km
2545	PFPMENE1	Num	8			RCD: PUBLIC FEE, mean net dist, E1km
2546	PFPMENE3	Num	8			RCD: PUBLIC FEE, mean net dist, E3km
2547	PFPMENE5	Num	8			RCD: PUBLIC FEE, mean net dist, E5km
2548	PFPMENE8	Num	8			RCD: PUBLIC FEE, mean net dist, E8km
2549	PFPMENN1	Num	8			RCD: PUBLIC FEE, mean net dist, N1km
2550	PFPMENN3	Num	8			RCD: PUBLIC FEE, mean net dist, N3km
2551	PFPMENN5	Num	8			RCD: PUBLIC FEE, mean net dist, N5km
2552	PFPMENN8	Num	8			RCD: PUBLIC FEE, mean net dist, N8km
2553	PFPMIEE8	Num	8			RCD: PUBLIC FEE, min Euc dist, E8km
2554	PFPMINE8	Num	8			RCD: PUBLIC FEE, min net dist, E8km
2555	PFPMINN8	Num	8			RCD: PUBLIC FEE, min net dist, N8km
2556	PFPQ1EE8	Num	8			RCD: PUBLIC FEE, Q1 Euc dist, E8km
2557	PFPQ1NE8	Num	8			RCD: PUBLIC FEE, Q1 net dist, E8km
2558	PFPQ1NN8	Num	8			RCD: PUBLIC FEE, Q1 net dist, N8km
2559	PFPQ3EE8	Num	8			RCD: PUBLIC FEE, Q3 Euc dist, E8km
2560	PFPQ3NE8	Num	8			RCD: PUBLIC FEE, Q3 net dist, E8km
2561	PFPQ3NN8	Num	8			RCD: PUBLIC FEE, Q3 net dist, N8km
2562	PFPSDEE1	Num	8			RCD: PUBLIC FEE, std dev Edist, E1km
2563	PFPSDEE3	Num	8			RCD: PUBLIC FEE, std dev Edist, E3km
2564	PFPSDEE5	Num	8			RCD: PUBLIC FEE, std dev Edist, E5km
2565	PFPSDEE8	Num	8			RCD: PUBLIC FEE, std dev Edist, E8km
2566	PFPSDNE1	Num	8			RCD: PUBLIC FEE, std dev ndist, E1km
2567	PFPSDNE3	Num	8			RCD: PUBLIC FEE, std dev ndist, E3km
2568	PFPSDNE5	Num	8			RCD: PUBLIC FEE, std dev ndist, E5km
2569	PFPSDNE8	Num	8			RCD: PUBLIC FEE, std dev ndist, E8km
2570	PFPSDNN1	Num	8			RCD: PUBLIC FEE, std dev ndist, N1km
2571	PFPSDNN3	Num	8			RCD: PUBLIC FEE, std dev ndist, N3km
2572	PFPSDNN5	Num	8			RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2573	PFPSDNN8	Num	8			RCD: PUBLIC FEE, std dev ndist, N8km
2574	PFPSKEE8	Num	8			RCD: PUBLIC FEE, skewness Edist, E8km
2575	PFPSKNE8	Num	8			RCD: PUBLIC FEE, skewness ndist, E8km
2576	PFPSKNN8	Num	8			RCD: PUBLIC FEE, skewness ndist, N8km
2577	PFPWCEE3	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E3km
2578	PFPWCEE5	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E5km
2579	PFPWCEE8	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E8km
2580	PFPWCNE3	Num	8			RCD: PUBLIC FEE, net wt cnt, E3km
2581	PFPWCNE5	Num	8			RCD: PUBLIC FEE, net wt cnt, E5km
2582	PFPWCNE8	Num	8			RCD: PUBLIC FEE, net wt cnt, E8km
2583	PFPWCNN3	Num	8			RCD: PUBLIC FEE, net wt cnt, N3km
2584	PFPWCNN5	Num	8			RCD: PUBLIC FEE, net wt cnt, N5km
2585	PFPWCNN8	Num	8			RCD: PUBLIC FEE, net wt cnt, N8km
2586	PKPCE1	Num	3			RCD: PARK, cnt, E1km
2587	PKPCE3	Num	3			RCD: PARK, cnt, E3km
2588	PKPCE5	Num	3			RCD: PARK, cnt, E5km
2589	PKPCE8	Num	3			RCD: PARK, cnt, E8km
2590	PKPCN1	Num	3			RCD: PARK, cnt, N1km
2591	PKPCN3	Num	3			RCD: PARK, cnt, N3km
2592	PKPCN5	Num	3			RCD: PARK, cnt, N5km
2593	PKPCN8	Num	3			RCD: PARK, cnt, N8km
2594	PKPMAEE1	Num	8			RCD: PARK, max Euc dist, E1km
2595	PKPMAEE3	Num	8			RCD: PARK, max Euc dist, E3km
2596	PKPMAEE5	Num	8			RCD: PARK, max Euc dist, E5km
2597	PKPMAEE8	Num	8			RCD: PARK, max Euc dist, E8km
2598	PKPMANE1	Num	8			RCD: PARK, max net dist, E1km
2599	PKPMANE3	Num	8			RCD: PARK, max net dist, E3km
2600	PKPMANE5	Num	8			RCD: PARK, max net dist, E5km
2601	PKPMANE8	Num	8			RCD: PARK, max net dist, E8km
2602	PKPMANN1	Num	8			RCD: PARK, max net dist, N1km
2603	PKPMANN3	Num	8			RCD: PARK, max net dist, N3km
2604	PKPMANN5	Num	8			RCD: PARK, max net dist, N5km
2605	PKPMANN8	Num	8			RCD: PARK, max net dist, N8km
2606	PKPMDEE8	Num	8			RCD: PARK, med Euc dist, E8km
2607	PKPMDNE8	Num	8			RCD: PARK, med net dist, E8km
2608	PKPMDNN8	Num	8			RCD: PARK, med net dist, N8km
2609	PKPMEEE1	Num	8			RCD: PARK, mean Euc dist, E1km
2610	PKPMEEE3	Num	8			RCD: PARK, mean Euc dist, E3km
2611	PKPMEEE5	Num	8			RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2612	PKPMEEE8	Num	8			RCD: PARK, mean Euc dist, E8km
2613	PKPMENE1	Num	8			RCD: PARK, mean net dist, E1km
2614	PKPMENE3	Num	8			RCD: PARK, mean net dist, E3km
2615	PKPMENE5	Num	8			RCD: PARK, mean net dist, E5km
2616	PKPMENE8	Num	8			RCD: PARK, mean net dist, E8km
2617	PKPMENN1	Num	8			RCD: PARK, mean net dist, N1km
2618	PKPMENN3	Num	8			RCD: PARK, mean net dist, N3km
2619	PKPMENN5	Num	8			RCD: PARK, mean net dist, N5km
2620	PKPMENN8	Num	8			RCD: PARK, mean net dist, N8km
2621	PKPMIEE8	Num	8			RCD: PARK, min Euc dist, E8km
2622	PKPMINE8	Num	8			RCD: PARK, min net dist, E8km
2623	PKPMINN8	Num	8			RCD: PARK, min net dist, N8km
2624	PKPQ1EE8	Num	8			RCD: PARK, Q1 Euc dist, E8km
2625	PKPQ1NE8	Num	8			RCD: PARK, Q1 net dist, E8km
2626	PKPQ1NN8	Num	8			RCD: PARK, Q1 net dist, N8km
2627	PKPQ3EE8	Num	8			RCD: PARK, Q3 Euc dist, E8km
2628	PKPQ3NE8	Num	8			RCD: PARK, Q3 net dist, E8km
2629	PKPQ3NN8	Num	8			RCD: PARK, Q3 net dist, N8km
2630	PKPSDEE1	Num	8			RCD: PARK, std dev Edist, E1km
2631	PKPSDEE3	Num	8			RCD: PARK, std dev Edist, E3km
2632	PKPSDEE5	Num	8			RCD: PARK, std dev Edist, E5km
2633	PKPSDEE8	Num	8			RCD: PARK, std dev Edist, E8km
2634	PKPSDNE1	Num	8			RCD: PARK, std dev ndist, E1km
2635	PKPSDNE3	Num	8			RCD: PARK, std dev ndist, E3km
2636	PKPSDNE5	Num	8			RCD: PARK, std dev ndist, E5km
2637	PKPSDNE8	Num	8			RCD: PARK, std dev ndist, E8km
2638	PKPSDNN1	Num	8			RCD: PARK, std dev ndist, N1km
2639	PKPSDNN3	Num	8			RCD: PARK, std dev ndist, N3km
2640	PKPSDNN5	Num	8			RCD: PARK, std dev ndist, N5km
2641	PKPSDNN8	Num	8			RCD: PARK, std dev ndist, N8km
2642	PKPSKEE8	Num	8			RCD: PARK, skewness Edist, E8km
2643	PKPSKNE8	Num	8			RCD: PARK, skewness ndist, E8km
2644	PKPSKNN8	Num	8			RCD: PARK, skewness ndist, N8km
2645	PKPWCEE3	Num	8			RCD: PARK, Euc wt cnt, E3km
2646	PKPWCEE5	Num	8			RCD: PARK, Euc wt cnt, E5km
2647	PKPWCEE8	Num	8			RCD: PARK, Euc wt cnt, E8km
2648	PKPWCNE3	Num	8			RCD: PARK, net wt cnt, E3km
2649	PKPWCNE5	Num	8			RCD: PARK, net wt cnt, E5km
2650	PKPWCNE8	Num	8			RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
2651	PKPWCNN3	Num	8			RCD: PARK, net wt cnt, N3km
2652	PKPWCNN5	Num	8			RCD: PARK, net wt cnt, N5km
2653	PKPWCNN8	Num	8			RCD: PARK, net wt cnt, N8km
2654	PUPCE1	Num	3			RCD: PUBLIC, cnt, E1km
2655	PUPCE3	Num	3			RCD: PUBLIC, cnt, E3km
2656	PUPCE5	Num	3			RCD: PUBLIC, cnt, E5km
2657	PUPCE8	Num	3			RCD: PUBLIC, cnt, E8km
2658	PUPCN1	Num	3			RCD: PUBLIC, cnt, N1km
2659	PUPCN3	Num	3			RCD: PUBLIC, cnt, N3km
2660	PUPCN5	Num	3			RCD: PUBLIC, cnt, N5km
2661	PUPCN8	Num	3			RCD: PUBLIC, cnt, N8km
2662	PUPMAEE1	Num	8			RCD: PUBLIC, max Euc dist, E1km
2663	PUPMAEE3	Num	8			RCD: PUBLIC, max Euc dist, E3km
2664	PUPMAEE5	Num	8			RCD: PUBLIC, max Euc dist, E5km
2665	PUPMAEE8	Num	8			RCD: PUBLIC, max Euc dist, E8km
2666	PUPMANE1	Num	8			RCD: PUBLIC, max net dist, E1km
2667	PUPMANE3	Num	8			RCD: PUBLIC, max net dist, E3km
2668	PUPMANE5	Num	8			RCD: PUBLIC, max net dist, E5km
2669	PUPMANE8	Num	8			RCD: PUBLIC, max net dist, E8km
2670	PUPMANN1	Num	8			RCD: PUBLIC, max net dist, N1km
2671	PUPMANN3	Num	8			RCD: PUBLIC, max net dist, N3km
2672	PUPMANN5	Num	8			RCD: PUBLIC, max net dist, N5km
2673	PUPMANN8	Num	8			RCD: PUBLIC, max net dist, N8km
2674	PUPMDEE8	Num	8			RCD: PUBLIC, med Euc dist, E8km
2675	PUPMDNE8	Num	8			RCD: PUBLIC, med net dist, E8km
2676	PUPMDNN8	Num	8			RCD: PUBLIC, med net dist, N8km
2677	PUPMEEE1	Num	8			RCD: PUBLIC, mean Euc dist, E1km
2678	PUPMEEE3	Num	8			RCD: PUBLIC, mean Euc dist, E3km
2679	PUPMEEE5	Num	8			RCD: PUBLIC, mean Euc dist, E5km
2680	PUPMEEE8	Num	8			RCD: PUBLIC, mean Euc dist, E8km
2681	PUPMENE1	Num	8			RCD: PUBLIC, mean net dist, E1km
2682	PUPMENE3	Num	8			RCD: PUBLIC, mean net dist, E3km
2683	PUPMENE5	Num	8			RCD: PUBLIC, mean net dist, E5km
2684	PUPMENE8	Num	8			RCD: PUBLIC, mean net dist, E8km
2685	PUPMENN1	Num	8			RCD: PUBLIC, mean net dist, N1km
2686	PUPMENN3	Num	8			RCD: PUBLIC, mean net dist, N3km
2687	PUPMENN5	Num	8			RCD: PUBLIC, mean net dist, N5km
2688	PUPMENN8	Num	8			RCD: PUBLIC, mean net dist, N8km
2689	PUPMIEE8	Num	8			RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2690	PUPMINE8	Num	8			RCD: PUBLIC, min net dist, E8km
2691	PUPMINN8	Num	8			RCD: PUBLIC, min net dist, N8km
2692	PUPQ1EE8	Num	8			RCD: PUBLIC, Q1 Euc dist, E8km
2693	PUPQ1NE8	Num	8			RCD: PUBLIC, Q1 net dist, E8km
2694	PUPQ1NN8	Num	8			RCD: PUBLIC, Q1 net dist, N8km
2695	PUPQ3EE8	Num	8			RCD: PUBLIC, Q3 Euc dist, E8km
2696	PUPQ3NE8	Num	8			RCD: PUBLIC, Q3 net dist, E8km
2697	PUPQ3NN8	Num	8			RCD: PUBLIC, Q3 net dist, N8km
2698	PUPSDEE1	Num	8			RCD: PUBLIC, std dev Edist, E1km
2699	PUPSDEE3	Num	8			RCD: PUBLIC, std dev Edist, E3km
2700	PUPSDEE5	Num	8			RCD: PUBLIC, std dev Edist, E5km
2701	PUPSDEE8	Num	8			RCD: PUBLIC, std dev Edist, E8km
2702	PUPSDNE1	Num	8			RCD: PUBLIC, std dev ndist, E1km
2703	PUPSDNE3	Num	8			RCD: PUBLIC, std dev ndist, E3km
2704	PUPSDNE5	Num	8			RCD: PUBLIC, std dev ndist, E5km
2705	PUPSDNE8	Num	8			RCD: PUBLIC, std dev ndist, E8km
2706	PUPSDNN1	Num	8			RCD: PUBLIC, std dev ndist, N1km
2707	PUPSDNN3	Num	8			RCD: PUBLIC, std dev ndist, N3km
2708	PUPSDNN5	Num	8			RCD: PUBLIC, std dev ndist, N5km
2709	PUPSDNN8	Num	8			RCD: PUBLIC, std dev ndist, N8km
2710	PUPSKEE8	Num	8			RCD: PUBLIC, skewness Edist, E8km
2711	PUPSKNE8	Num	8			RCD: PUBLIC, skewness ndist, E8km
2712	PUPSKNN8	Num	8			RCD: PUBLIC, skewness ndist, N8km
2713	PUPWCEE3	Num	8			RCD: PUBLIC, Euc wt cnt, E3km
2714	PUPWCEE5	Num	8			RCD: PUBLIC, Euc wt cnt, E5km
2715	PUPWCEE8	Num	8			RCD: PUBLIC, Euc wt cnt, E8km
2716	PUPWCNE3	Num	8			RCD: PUBLIC, net wt cnt, E3km
2717	PUPWCNE5	Num	8			RCD: PUBLIC, net wt cnt, E5km
2718	PUPWCNE8	Num	8			RCD: PUBLIC, net wt cnt, E8km
2719	PUPWCNN3	Num	8			RCD: PUBLIC, net wt cnt, N3km
2720	PUPWCNN5	Num	8			RCD: PUBLIC, net wt cnt, N5km
2721	PUPWCNN8	Num	8			RCD: PUBLIC, net wt cnt, N8km
2722	Q3DCE1	Num	4			RCD: QUICK RST C3, cnt, E1km
2723	Q3DCE3	Num	4			RCD: QUICK RST C3, cnt, E3km
2724	Q3DCE5	Num	4			RCD: QUICK RST C3, cnt, E5km
2725	Q3DCE8	Num	4			RCD: QUICK RST C3, cnt, E8km
2726	Q3DCN1	Num	4			RCD: QUICK RST C3, cnt, N1km
2727	Q3DCN3	Num	4			RCD: QUICK RST C3, cnt, N3km
2728	Q3DCN5	Num	4			RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
2729	Q3DCN8	Num	4			RCD: QUICK RST C3, cnt, N8km
2730	Q3DMAEE1	Num	8			RCD: QUICK RST C3, max Euc dist, E1km
2731	Q3DMAEE3	Num	8			RCD: QUICK RST C3, max Euc dist, E3km
2732	Q3DMAEE5	Num	8			RCD: QUICK RST C3, max Euc dist, E5km
2733	Q3DMAEE8	Num	8			RCD: QUICK RST C3, max Euc dist, E8km
2734	Q3DMANE1	Num	8			RCD: QUICK RST C3, max net dist, E1km
2735	Q3DMANE3	Num	8			RCD: QUICK RST C3, max net dist, E3km
2736	Q3DMANE5	Num	8			RCD: QUICK RST C3, max net dist, E5km
2737	Q3DMANE8	Num	8			RCD: QUICK RST C3, max net dist, E8km
2738	Q3DMANN1	Num	8			RCD: QUICK RST C3, max net dist, N1km
2739	Q3DMANN3	Num	8			RCD: QUICK RST C3, max net dist, N3km
2740	Q3DMANN5	Num	8			RCD: QUICK RST C3, max net dist, N5km
2741	Q3DMANN8	Num	8			RCD: QUICK RST C3, max net dist, N8km
2742	Q3DMDEE8	Num	8			RCD: QUICK RST C3, med Euc dist, E8km
2743	Q3DMDNE8	Num	8			RCD: QUICK RST C3, med net dist, E8km
2744	Q3DMDNN8	Num	8			RCD: QUICK RST C3, med net dist, N8km
2745	Q3DMEEE1	Num	8			RCD: QUICK RST C3, mean Euc dist, E1km
2746	Q3DMEEE3	Num	8			RCD: QUICK RST C3, mean Euc dist, E3km
2747	Q3DMEEE5	Num	8			RCD: QUICK RST C3, mean Euc dist, E5km
2748	Q3DMEEE8	Num	8			RCD: QUICK RST C3, mean Euc dist, E8km
2749	Q3DMENE1	Num	8			RCD: QUICK RST C3, mean net dist, E1km
2750	Q3DMENE3	Num	8			RCD: QUICK RST C3, mean net dist, E3km
2751	Q3DMENE5	Num	8			RCD: QUICK RST C3, mean net dist, E5km
2752	Q3DMENE8	Num	8			RCD: QUICK RST C3, mean net dist, E8km
2753	Q3DMENN1	Num	8			RCD: QUICK RST C3, mean net dist, N1km
2754	Q3DMENN3	Num	8			RCD: QUICK RST C3, mean net dist, N3km
2755	Q3DMENN5	Num	8			RCD: QUICK RST C3, mean net dist, N5km
2756	Q3DMENN8	Num	8			RCD: QUICK RST C3, mean net dist, N8km
2757	Q3DMIEE8	Num	8			RCD: QUICK RST C3, min Euc dist, E8km
2758	Q3DMINE8	Num	8			RCD: QUICK RST C3, min net dist, E8km
2759	Q3DMINN8	Num	8			RCD: QUICK RST C3, min net dist, N8km
2760	Q3DQ1EE8	Num	8			RCD: QUICK RST C3, Q1 Euc dist, E8km
2761	Q3DQ1NE8	Num	8			RCD: QUICK RST C3, Q1 net dist, E8km
2762	Q3DQ1NN8	Num	8			RCD: QUICK RST C3, Q1 net dist, N8km
2763	Q3DQ3EE8	Num	8			RCD: QUICK RST C3, Q3 Euc dist, E8km
2764	Q3DQ3NE8	Num	8			RCD: QUICK RST C3, Q3 net dist, E8km
2765	Q3DQ3NN8	Num	8			RCD: QUICK RST C3, Q3 net dist, N8km
2766	Q3DSDEE1	Num	8			RCD: QUICK RST C3, std dev Edist, E1km
2767	Q3DSDEE3	Num	8			RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2768	Q3DSDEE5	Num	8			RCD: QUICK RST C3, std dev Edist, E5km
2769	Q3DSDEE8	Num	8			RCD: QUICK RST C3, std dev Edist, E8km
2770	Q3DSDNE1	Num	8			RCD: QUICK RST C3, std dev ndist, E1km
2771	Q3DSDNE3	Num	8			RCD: QUICK RST C3, std dev ndist, E3km
2772	Q3DSDNE5	Num	8			RCD: QUICK RST C3, std dev ndist, E5km
2773	Q3DSDNE8	Num	8			RCD: QUICK RST C3, std dev ndist, E8km
2774	Q3DSDNN1	Num	8			RCD: QUICK RST C3, std dev ndist, N1km
2775	Q3DSDNN3	Num	8			RCD: QUICK RST C3, std dev ndist, N3km
2776	Q3DSDNN5	Num	8			RCD: QUICK RST C3, std dev ndist, N5km
2777	Q3DSDNN8	Num	8			RCD: QUICK RST C3, std dev ndist, N8km
2778	Q3DSKEE8	Num	8			RCD: QUICK RST C3, skewness Edist, E8km
2779	Q3DSKNE8	Num	8			RCD: QUICK RST C3, skewness ndist, E8km
2780	Q3DSKNN8	Num	8			RCD: QUICK RST C3, skewness ndist, N8km
2781	Q3DWCEE3	Num	8			RCD: QUICK RST C3, Euc wt cnt, E3km
2782	Q3DWCEE5	Num	8			RCD: QUICK RST C3, Euc wt cnt, E5km
2783	Q3DWCEE8	Num	8			RCD: QUICK RST C3, Euc wt cnt, E8km
2784	Q3DWCNE3	Num	8			RCD: QUICK RST C3, net wt cnt, E3km
2785	Q3DWCNE5	Num	8			RCD: QUICK RST C3, net wt cnt, E5km
2786	Q3DWCNE8	Num	8			RCD: QUICK RST C3, net wt cnt, E8km
2787	Q3DWCNN3	Num	8			RCD: QUICK RST C3, net wt cnt, N3km
2788	Q3DWCNN5	Num	8			RCD: QUICK RST C3, net wt cnt, N5km
2789	Q3DWCNN8	Num	8			RCD: QUICK RST C3, net wt cnt, N8km
2790	R2DCE1	Num	3			RCD: SPEC BREAD C2, cnt, E1km
2791	R2DCE3	Num	4			RCD: SPEC BREAD C2, cnt, E3km
2792	R2DCE5	Num	4			RCD: SPEC BREAD C2, cnt, E5km
2793	R2DCE8	Num	4			RCD: SPEC BREAD C2, cnt, E8km
2794	R2DCN1	Num	3			RCD: SPEC BREAD C2, cnt, N1km
2795	R2DCN3	Num	4			RCD: SPEC BREAD C2, cnt, N3km
2796	R2DCN5	Num	4			RCD: SPEC BREAD C2, cnt, N5km
2797	R2DCN8	Num	4			RCD: SPEC BREAD C2, cnt, N8km
2798	R2DMAEE1	Num	8			RCD: SPEC BREAD C2, max Euc dist, E1km
2799	R2DMAEE3	Num	8			RCD: SPEC BREAD C2, max Euc dist, E3km
2800	R2DMAEE5	Num	8			RCD: SPEC BREAD C2, max Euc dist, E5km
2801	R2DMAEE8	Num	8			RCD: SPEC BREAD C2, max Euc dist, E8km
2802	R2DMANE1	Num	8			RCD: SPEC BREAD C2, max net dist, E1km
2803	R2DMANE3	Num	8			RCD: SPEC BREAD C2, max net dist, E3km
2804	R2DMANE5	Num	8			RCD: SPEC BREAD C2, max net dist, E5km
2805	R2DMANE8	Num	8			RCD: SPEC BREAD C2, max net dist, E8km
2806	R2DMANN1	Num	8			RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2807	R2DMANN3	Num	8			RCD: SPEC BREAD C2, max net dist, N3km
2808	R2DMANN5	Num	8			RCD: SPEC BREAD C2, max net dist, N5km
2809	R2DMANN8	Num	8			RCD: SPEC BREAD C2, max net dist, N8km
2810	R2DMDEE8	Num	8			RCD: SPEC BREAD C2, med Euc dist, E8km
2811	R2DMDNE8	Num	8			RCD: SPEC BREAD C2, med net dist, E8km
2812	R2DMDNN8	Num	8			RCD: SPEC BREAD C2, med net dist, N8km
2813	R2DMEEE1	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E1km
2814	R2DMEEE3	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E3km
2815	R2DMEEE5	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E5km
2816	R2DMEEE8	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E8km
2817	R2DMENE1	Num	8			RCD: SPEC BREAD C2, mean net dist, E1km
2818	R2DMENE3	Num	8			RCD: SPEC BREAD C2, mean net dist, E3km
2819	R2DMENE5	Num	8			RCD: SPEC BREAD C2, mean net dist, E5km
2820	R2DMENE8	Num	8			RCD: SPEC BREAD C2, mean net dist, E8km
2821	R2DMENN1	Num	8			RCD: SPEC BREAD C2, mean net dist, N1km
2822	R2DMENN3	Num	8			RCD: SPEC BREAD C2, mean net dist, N3km
2823	R2DMENN5	Num	8			RCD: SPEC BREAD C2, mean net dist, N5km
2824	R2DMENN8	Num	8			RCD: SPEC BREAD C2, mean net dist, N8km
2825	R2DMIEE8	Num	8			RCD: SPEC BREAD C2, min Euc dist, E8km
2826	R2DMINE8	Num	8			RCD: SPEC BREAD C2, min net dist, E8km
2827	R2DMINN8	Num	8			RCD: SPEC BREAD C2, min net dist, N8km
2828	R2DQ1EE8	Num	8			RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2829	R2DQ1NE8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, E8km
2830	R2DQ1NN8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, N8km
2831	R2DQ3EE8	Num	8			RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2832	R2DQ3NE8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, E8km
2833	R2DQ3NN8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, N8km
2834	R2DSDEE1	Num	8			RCD: SPEC BREAD C2, std dev Edist, E1km
2835	R2DSDEE3	Num	8			RCD: SPEC BREAD C2, std dev Edist, E3km
2836	R2DSDEE5	Num	8			RCD: SPEC BREAD C2, std dev Edist, E5km
2837	R2DSDEE8	Num	8			RCD: SPEC BREAD C2, std dev Edist, E8km
2838	R2DSDNE1	Num	8			RCD: SPEC BREAD C2, std dev ndist, E1km
2839	R2DSDNE3	Num	8			RCD: SPEC BREAD C2, std dev ndist, E3km
2840	R2DSDNE5	Num	8			RCD: SPEC BREAD C2, std dev ndist, E5km
2841	R2DSDNE8	Num	8			RCD: SPEC BREAD C2, std dev ndist, E8km
2842	R2DSDNN1	Num	8			RCD: SPEC BREAD C2, std dev ndist, N1km
2843	R2DSDNN3	Num	8			RCD: SPEC BREAD C2, std dev ndist, N3km
2844	R2DSDNN5	Num	8			RCD: SPEC BREAD C2, std dev ndist, N5km
2845	R2DSDNN8	Num	8			RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2846	R2DSKEE8	Num	8			RCD: SPEC BREAD C2, skewness Edist, E8km
2847	R2DSKNE8	Num	8			RCD: SPEC BREAD C2, skewness ndist, E8km
2848	R2DSKNN8	Num	8			RCD: SPEC BREAD C2, skewness ndist, N8km
2849	R2DWCEE3	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E3km
2850	R2DWCEE5	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E5km
2851	R2DWCEE8	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E8km
2852	R2DWCNE3	Num	8			RCD: SPEC BREAD C2, net wt cnt, E3km
2853	R2DWCNE5	Num	8			RCD: SPEC BREAD C2, net wt cnt, E5km
2854	R2DWCNE8	Num	8			RCD: SPEC BREAD C2, net wt cnt, E8km
2855	R2DWCNN3	Num	8			RCD: SPEC BREAD C2, net wt cnt, N3km
2856	R2DWCNN5	Num	8			RCD: SPEC BREAD C2, net wt cnt, N5km
2857	R2DWCNN8	Num	8			RCD: SPEC BREAD C2, net wt cnt, N8km
2858	S2DCE1	Num	3			RCD: SUPRMARKET C2, cnt, E1km
2859	S2DCE3	Num	3			RCD: SUPRMARKET C2, cnt, E3km
2860	S2DCE5	Num	4			RCD: SUPRMARKET C2, cnt, E5km
2861	S2DCE8	Num	4			RCD: SUPRMARKET C2, cnt, E8km
2862	S2DCN1	Num	3			RCD: SUPRMARKET C2, cnt, N1km
2863	S2DCN3	Num	3			RCD: SUPRMARKET C2, cnt, N3km
2864	S2DCN5	Num	3			RCD: SUPRMARKET C2, cnt, N5km
2865	S2DCN8	Num	4			RCD: SUPRMARKET C2, cnt, N8km
2866	S2DMAEE1	Num	8			RCD: SUPRMARKET C2, max Euc dist, E1km
2867	S2DMAEE3	Num	8			RCD: SUPRMARKET C2, max Euc dist, E3km
2868	S2DMAEE5	Num	8			RCD: SUPRMARKET C2, max Euc dist, E5km
2869	S2DMAEE8	Num	8			RCD: SUPRMARKET C2, max Euc dist, E8km
2870	S2DMANE1	Num	8			RCD: SUPRMARKET C2, max net dist, E1km
2871	S2DMANE3	Num	8			RCD: SUPRMARKET C2, max net dist, E3km
2872	S2DMANE5	Num	8			RCD: SUPRMARKET C2, max net dist, E5km
2873	S2DMANE8	Num	8			RCD: SUPRMARKET C2, max net dist, E8km
2874	S2DMANN1	Num	8			RCD: SUPRMARKET C2, max net dist, N1km
2875	S2DMANN3	Num	8			RCD: SUPRMARKET C2, max net dist, N3km
2876	S2DMANN5	Num	8			RCD: SUPRMARKET C2, max net dist, N5km
2877	S2DMANN8	Num	8			RCD: SUPRMARKET C2, max net dist, N8km
2878	S2DMDEE8	Num	8			RCD: SUPRMARKET C2, med Euc dist, E8km
2879	S2DMDNE8	Num	8			RCD: SUPRMARKET C2, med net dist, E8km
2880	S2DMDNN8	Num	8			RCD: SUPRMARKET C2, med net dist, N8km
2881	S2DMEEE1	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E1km
2882	S2DMEEE3	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E3km
2883	S2DMEEE5	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E5km
2884	S2DMEEE8	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2885	S2DMENE1	Num	8			RCD: SUPRMARKET C2, mean net dist, E1km
2886	S2DMENE3	Num	8			RCD: SUPRMARKET C2, mean net dist, E3km
2887	S2DMENE5	Num	8			RCD: SUPRMARKET C2, mean net dist, E5km
2888	S2DMENE8	Num	8			RCD: SUPRMARKET C2, mean net dist, E8km
2889	S2DMENN1	Num	8			RCD: SUPRMARKET C2, mean net dist, N1km
2890	S2DMENN3	Num	8			RCD: SUPRMARKET C2, mean net dist, N3km
2891	S2DMENN5	Num	8			RCD: SUPRMARKET C2, mean net dist, N5km
2892	S2DMENN8	Num	8			RCD: SUPRMARKET C2, mean net dist, N8km
2893	S2DMIEE8	Num	8			RCD: SUPRMARKET C2, min Euc dist, E8km
2894	S2DMINE8	Num	8			RCD: SUPRMARKET C2, min net dist, E8km
2895	S2DMINN8	Num	8			RCD: SUPRMARKET C2, min net dist, N8km
2896	S2DQ1EE8	Num	8			RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2897	S2DQ1NE8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, E8km
2898	S2DQ1NN8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, N8km
2899	S2DQ3EE8	Num	8			RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2900	S2DQ3NE8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, E8km
2901	S2DQ3NN8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, N8km
2902	S2DSDEE1	Num	8			RCD: SUPRMARKET C2, std dev Edist, E1km
2903	S2DSDEE3	Num	8			RCD: SUPRMARKET C2, std dev Edist, E3km
2904	S2DSDEE5	Num	8			RCD: SUPRMARKET C2, std dev Edist, E5km
2905	S2DSDEE8	Num	8			RCD: SUPRMARKET C2, std dev Edist, E8km
2906	S2DSDNE1	Num	8			RCD: SUPRMARKET C2, std dev ndist, E1km
2907	S2DSDNE3	Num	8			RCD: SUPRMARKET C2, std dev ndist, E3km
2908	S2DSDNE5	Num	8			RCD: SUPRMARKET C2, std dev ndist, E5km
2909	S2DSDNE8	Num	8			RCD: SUPRMARKET C2, std dev ndist, E8km
2910	S2DSDNN1	Num	8			RCD: SUPRMARKET C2, std dev ndist, N1km
2911	S2DSDNN3	Num	8			RCD: SUPRMARKET C2, std dev ndist, N3km
2912	S2DSDNN5	Num	8			RCD: SUPRMARKET C2, std dev ndist, N5km
2913	S2DSDNN8	Num	8			RCD: SUPRMARKET C2, std dev ndist, N8km
2914	S2DSKEE8	Num	8			RCD: SUPRMARKET C2, skewness Edist, E8km
2915	S2DSKNE8	Num	8			RCD: SUPRMARKET C2, skewness ndist, E8km
2916	S2DSKNN8	Num	8			RCD: SUPRMARKET C2, skewness ndist, N8km
2917	S2DWCEE3	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E3km
2918	S2DWCEE5	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E5km
2919	S2DWCEE8	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E8km
2920	S2DWCNE3	Num	8			RCD: SUPRMARKET C2, net wt cnt, E3km
2921	S2DWCNE5	Num	8			RCD: SUPRMARKET C2, net wt cnt, E5km
2922	S2DWCNE8	Num	8			RCD: SUPRMARKET C2, net wt cnt, E8km
2923	S2DWCNN3	Num	8			RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2924	S2DWCNN5	Num	8			RCD: SUPRMARKET C2, net wt cnt, N5km
2925	S2DWCNN8	Num	8			RCD: SUPRMARKET C2, net wt cnt, N8km
2926	S3DCE1	Num	4			RCD: SLOW RST C3, cnt, E1km
2927	S3DCE3	Num	4			RCD: SLOW RST C3, cnt, E3km
2928	S3DCE5	Num	4			RCD: SLOW RST C3, cnt, E5km
2929	S3DCE8	Num	4			RCD: SLOW RST C3, cnt, E8km
2930	S3DCN1	Num	4			RCD: SLOW RST C3, cnt, N1km
2931	S3DCN3	Num	4			RCD: SLOW RST C3, cnt, N3km
2932	S3DCN5	Num	4			RCD: SLOW RST C3, cnt, N5km
2933	S3DCN8	Num	4			RCD: SLOW RST C3, cnt, N8km
2934	S3DMAEE1	Num	8			RCD: SLOW RST C3, max Euc dist, E1km
2935	S3DMAEE3	Num	8			RCD: SLOW RST C3, max Euc dist, E3km
2936	S3DMAEE5	Num	8			RCD: SLOW RST C3, max Euc dist, E5km
2937	S3DMAEE8	Num	8			RCD: SLOW RST C3, max Euc dist, E8km
2938	S3DMANE1	Num	8			RCD: SLOW RST C3, max net dist, E1km
2939	S3DMANE3	Num	8			RCD: SLOW RST C3, max net dist, E3km
2940	S3DMANE5	Num	8			RCD: SLOW RST C3, max net dist, E5km
2941	S3DMANE8	Num	8			RCD: SLOW RST C3, max net dist, E8km
2942	S3DMANN1	Num	8			RCD: SLOW RST C3, max net dist, N1km
2943	S3DMANN3	Num	8			RCD: SLOW RST C3, max net dist, N3km
2944	S3DMANN5	Num	8			RCD: SLOW RST C3, max net dist, N5km
2945	S3DMANN8	Num	8			RCD: SLOW RST C3, max net dist, N8km
2946	S3DMDEE8	Num	8			RCD: SLOW RST C3, med Euc dist, E8km
2947	S3DMDNE8	Num	8			RCD: SLOW RST C3, med net dist, E8km
2948	S3DMDNN8	Num	8			RCD: SLOW RST C3, med net dist, N8km
2949	S3DMEEE1	Num	8			RCD: SLOW RST C3, mean Euc dist, E1km
2950	S3DMEEE3	Num	8			RCD: SLOW RST C3, mean Euc dist, E3km
2951	S3DMEEE5	Num	8			RCD: SLOW RST C3, mean Euc dist, E5km
2952	S3DMEEE8	Num	8			RCD: SLOW RST C3, mean Euc dist, E8km
2953	S3DMENE1	Num	8			RCD: SLOW RST C3, mean net dist, E1km
2954	S3DMENE3	Num	8			RCD: SLOW RST C3, mean net dist, E3km
2955	S3DMENE5	Num	8			RCD: SLOW RST C3, mean net dist, E5km
2956	S3DMENE8	Num	8			RCD: SLOW RST C3, mean net dist, E8km
2957	S3DMENN1	Num	8			RCD: SLOW RST C3, mean net dist, N1km
2958	S3DMENN3	Num	8			RCD: SLOW RST C3, mean net dist, N3km
2959	S3DMENN5	Num	8			RCD: SLOW RST C3, mean net dist, N5km
2960	S3DMENN8	Num	8			RCD: SLOW RST C3, mean net dist, N8km
2961	S3DMIEE8	Num	8			RCD: SLOW RST C3, min Euc dist, E8km
2962	S3DMINE8	Num	8			RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2963	S3DMINN8	Num	8			RCD: SLOW RST C3, min net dist, N8km
2964	S3DQ1EE8	Num	8			RCD: SLOW RST C3, Q1 Euc dist, E8km
2965	S3DQ1NE8	Num	8			RCD: SLOW RST C3, Q1 net dist, E8km
2966	S3DQ1NN8	Num	8			RCD: SLOW RST C3, Q1 net dist, N8km
2967	S3DQ3EE8	Num	8			RCD: SLOW RST C3, Q3 Euc dist, E8km
2968	S3DQ3NE8	Num	8			RCD: SLOW RST C3, Q3 net dist, E8km
2969	S3DQ3NN8	Num	8			RCD: SLOW RST C3, Q3 net dist, N8km
2970	S3DSDEE1	Num	8			RCD: SLOW RST C3, std dev Edist, E1km
2971	S3DSDEE3	Num	8			RCD: SLOW RST C3, std dev Edist, E3km
2972	S3DSDEE5	Num	8			RCD: SLOW RST C3, std dev Edist, E5km
2973	S3DSDEE8	Num	8			RCD: SLOW RST C3, std dev Edist, E8km
2974	S3DSDNE1	Num	8			RCD: SLOW RST C3, std dev ndist, E1km
2975	S3DSDNE3	Num	8			RCD: SLOW RST C3, std dev ndist, E3km
2976	S3DSDNE5	Num	8			RCD: SLOW RST C3, std dev ndist, E5km
2977	S3DSDNE8	Num	8			RCD: SLOW RST C3, std dev ndist, E8km
2978	S3DSDNN1	Num	8			RCD: SLOW RST C3, std dev ndist, N1km
2979	S3DSDNN3	Num	8			RCD: SLOW RST C3, std dev ndist, N3km
2980	S3DSDNN5	Num	8			RCD: SLOW RST C3, std dev ndist, N5km
2981	S3DSDNN8	Num	8			RCD: SLOW RST C3, std dev ndist, N8km
2982	S3DSKEE8	Num	8			RCD: SLOW RST C3, skewness Edist, E8km
2983	S3DSKNE8	Num	8			RCD: SLOW RST C3, skewness ndist, E8km
2984	S3DSKNN8	Num	8			RCD: SLOW RST C3, skewness ndist, N8km
2985	S3DWCEE3	Num	8			RCD: SLOW RST C3, Euc wt cnt, E3km
2986	S3DWCEE5	Num	8			RCD: SLOW RST C3, Euc wt cnt, E5km
2987	S3DWCEE8	Num	8			RCD: SLOW RST C3, Euc wt cnt, E8km
2988	S3DWCNE3	Num	8			RCD: SLOW RST C3, net wt cnt, E3km
2989	S3DWCNE5	Num	8			RCD: SLOW RST C3, net wt cnt, E5km
2990	S3DWCNE8	Num	8			RCD: SLOW RST C3, net wt cnt, E8km
2991	S3DWCNN3	Num	8			RCD: SLOW RST C3, net wt cnt, N3km
2992	S3DWCNN5	Num	8			RCD: SLOW RST C3, net wt cnt, N5km
2993	S3DWCNN8	Num	8			RCD: SLOW RST C3, net wt cnt, N8km
2994	SBDCE1	Num	3			RCD: STKBBQ RST C1, cnt, E1km
2995	SBDCE3	Num	3			RCD: STKBBQ RST C1, cnt, E3km
2996	SBDCE5	Num	3			RCD: STKBBQ RST C1, cnt, E5km
2997	SBDCE8	Num	3			RCD: STKBBQ RST C1, cnt, E8km
2998	SBDCN1	Num	3			RCD: STKBBQ RST C1, cnt, N1km
2999	SBDCN3	Num	3			RCD: STKBBQ RST C1, cnt, N3km
3000	SBDCN5	Num	3			RCD: STKBBQ RST C1, cnt, N5km
3001	SBDCN8	Num	3			RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3002	SBDMAEE1	Num	8			RCD: STKBBQ RST C1, max Euc dist, E1km
3003	SBDMAEE3	Num	8			RCD: STKBBQ RST C1, max Euc dist, E3km
3004	SBDMAEE5	Num	8			RCD: STKBBQ RST C1, max Euc dist, E5km
3005	SBDMAEE8	Num	8			RCD: STKBBQ RST C1, max Euc dist, E8km
3006	SBDMANE1	Num	8			RCD: STKBBQ RST C1, max net dist, E1km
3007	SBDMANE3	Num	8			RCD: STKBBQ RST C1, max net dist, E3km
3008	SBDMANE5	Num	8			RCD: STKBBQ RST C1, max net dist, E5km
3009	SBDMANE8	Num	8			RCD: STKBBQ RST C1, max net dist, E8km
3010	SBDMANN1	Num	8			RCD: STKBBQ RST C1, max net dist, N1km
3011	SBDMANN3	Num	8			RCD: STKBBQ RST C1, max net dist, N3km
3012	SBDMANN5	Num	8			RCD: STKBBQ RST C1, max net dist, N5km
3013	SBDMANN8	Num	8			RCD: STKBBQ RST C1, max net dist, N8km
3014	SBDMDEE8	Num	8			RCD: STKBBQ RST C1, med Euc dist, E8km
3015	SBDMDNE8	Num	8			RCD: STKBBQ RST C1, med net dist, E8km
3016	SBDMDNN8	Num	8			RCD: STKBBQ RST C1, med net dist, N8km
3017	SBDMEEE1	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E1km
3018	SBDMEEE3	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E3km
3019	SBDMEEE5	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E5km
3020	SBDMEEE8	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E8km
3021	SBDMENE1	Num	8			RCD: STKBBQ RST C1, mean net dist, E1km
3022	SBDMENE3	Num	8			RCD: STKBBQ RST C1, mean net dist, E3km
3023	SBDMENE5	Num	8			RCD: STKBBQ RST C1, mean net dist, E5km
3024	SBDMENE8	Num	8			RCD: STKBBQ RST C1, mean net dist, E8km
3025	SBDMENN1	Num	8			RCD: STKBBQ RST C1, mean net dist, N1km
3026	SBDMENN3	Num	8			RCD: STKBBQ RST C1, mean net dist, N3km
3027	SBDMENN5	Num	8			RCD: STKBBQ RST C1, mean net dist, N5km
3028	SBDMENN8	Num	8			RCD: STKBBQ RST C1, mean net dist, N8km
3029	SBDMIEE8	Num	8			RCD: STKBBQ RST C1, min Euc dist, E8km
3030	SBDMINE8	Num	8			RCD: STKBBQ RST C1, min net dist, E8km
3031	SBDMINN8	Num	8			RCD: STKBBQ RST C1, min net dist, N8km
3032	SBDQ1EE8	Num	8			RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3033	SBDQ1NE8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, E8km
3034	SBDQ1NN8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, N8km
3035	SBDQ3EE8	Num	8			RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3036	SBDQ3NE8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, E8km
3037	SBDQ3NN8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, N8km
3038	SBDSDEE1	Num	8			RCD: STKBBQ RST C1, std dev Edist, E1km
3039	SBDSDEE3	Num	8			RCD: STKBBQ RST C1, std dev Edist, E3km
3040	SBDSDEE5	Num	8			RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Format	Informat	Label
3041	SBDSDEE8	Num	8			RCD: STKBBQ RST C1, std dev Edist, E8km
3042	SBDSNE1	Num	8			RCD: STKBBQ RST C1, std dev ndist, E1km
3043	SBDSNE3	Num	8			RCD: STKBBQ RST C1, std dev ndist, E3km
3044	SBDSNE5	Num	8			RCD: STKBBQ RST C1, std dev ndist, E5km
3045	SBDSNE8	Num	8			RCD: STKBBQ RST C1, std dev ndist, E8km
3046	SBDSN1	Num	8			RCD: STKBBQ RST C1, std dev ndist, N1km
3047	SBDSN3	Num	8			RCD: STKBBQ RST C1, std dev ndist, N3km
3048	SBDSN5	Num	8			RCD: STKBBQ RST C1, std dev ndist, N5km
3049	SBDSN8	Num	8			RCD: STKBBQ RST C1, std dev ndist, N8km
3050	SBDSKEE8	Num	8			RCD: STKBBQ RST C1, skewness Edist, E8km
3051	SBDSKNE8	Num	8			RCD: STKBBQ RST C1, skewness ndist, E8km
3052	SBDSKNN8	Num	8			RCD: STKBBQ RST C1, skewness ndist, N8km
3053	SBDWCEE3	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E3km
3054	SBDWCEE5	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E5km
3055	SBDWCEE8	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E8km
3056	SBDWCNE3	Num	8			RCD: STKBBQ RST C1, net wt cnt, E3km
3057	SBDWCNE5	Num	8			RCD: STKBBQ RST C1, net wt cnt, E5km
3058	SBDWCNE8	Num	8			RCD: STKBBQ RST C1, net wt cnt, E8km
3059	SBDWCNN3	Num	8			RCD: STKBBQ RST C1, net wt cnt, N3km
3060	SBDWCNN5	Num	8			RCD: STKBBQ RST C1, net wt cnt, N5km
3061	SBDWCNN8	Num	8			RCD: STKBBQ RST C1, net wt cnt, N8km
3062	SCPCE1	Num	3			RCD: SCHOOL, cnt, E1km
3063	SCPCE3	Num	4			RCD: SCHOOL, cnt, E3km
3064	SCPCE5	Num	4			RCD: SCHOOL, cnt, E5km
3065	SCPCE8	Num	4			RCD: SCHOOL, cnt, E8km
3066	SCPCN1	Num	3			RCD: SCHOOL, cnt, N1km
3067	SCPCN3	Num	4			RCD: SCHOOL, cnt, N3km
3068	SCPCN5	Num	4			RCD: SCHOOL, cnt, N5km
3069	SCPCN8	Num	4			RCD: SCHOOL, cnt, N8km
3070	SCPMAEE1	Num	8			RCD: SCHOOL, max Euc dist, E1km
3071	SCPMAEE3	Num	8			RCD: SCHOOL, max Euc dist, E3km
3072	SCPMAEE5	Num	8			RCD: SCHOOL, max Euc dist, E5km
3073	SCPMAEE8	Num	8			RCD: SCHOOL, max Euc dist, E8km
3074	SCPMANE1	Num	8			RCD: SCHOOL, max net dist, E1km
3075	SCPMANE3	Num	8			RCD: SCHOOL, max net dist, E3km
3076	SCPMANE5	Num	8			RCD: SCHOOL, max net dist, E5km
3077	SCPMANE8	Num	8			RCD: SCHOOL, max net dist, E8km
3078	SCPMANN1	Num	8			RCD: SCHOOL, max net dist, N1km
3079	SCPMANN3	Num	8			RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
3080	SCPMANN5	Num	8			RCD: SCHOOL, max net dist, N5km
3081	SCPMANN8	Num	8			RCD: SCHOOL, max net dist, N8km
3082	SCPMDEE8	Num	8			RCD: SCHOOL, med Euc dist, E8km
3083	SCPMDNE8	Num	8			RCD: SCHOOL, med net dist, E8km
3084	SCPMDNN8	Num	8			RCD: SCHOOL, med net dist, N8km
3085	SCPMEEE1	Num	8			RCD: SCHOOL, mean Euc dist, E1km
3086	SCPMEEE3	Num	8			RCD: SCHOOL, mean Euc dist, E3km
3087	SCPMEEE5	Num	8			RCD: SCHOOL, mean Euc dist, E5km
3088	SCPMEEE8	Num	8			RCD: SCHOOL, mean Euc dist, E8km
3089	SCPMENE1	Num	8			RCD: SCHOOL, mean net dist, E1km
3090	SCPMENE3	Num	8			RCD: SCHOOL, mean net dist, E3km
3091	SCPMENE5	Num	8			RCD: SCHOOL, mean net dist, E5km
3092	SCPMENE8	Num	8			RCD: SCHOOL, mean net dist, E8km
3093	SCPMENN1	Num	8			RCD: SCHOOL, mean net dist, N1km
3094	SCPMENN3	Num	8			RCD: SCHOOL, mean net dist, N3km
3095	SCPMENN5	Num	8			RCD: SCHOOL, mean net dist, N5km
3096	SCPMENN8	Num	8			RCD: SCHOOL, mean net dist, N8km
3097	SCPMIEE8	Num	8			RCD: SCHOOL, min Euc dist, E8km
3098	SCPMINE8	Num	8			RCD: SCHOOL, min net dist, E8km
3099	SCPMINN8	Num	8			RCD: SCHOOL, min net dist, N8km
3100	SCPQ1EE8	Num	8			RCD: SCHOOL, Q1 Euc dist, E8km
3101	SCPQ1NE8	Num	8			RCD: SCHOOL, Q1 net dist, E8km
3102	SCPQ1NN8	Num	8			RCD: SCHOOL, Q1 net dist, N8km
3103	SCPQ3EE8	Num	8			RCD: SCHOOL, Q3 Euc dist, E8km
3104	SCPQ3NE8	Num	8			RCD: SCHOOL, Q3 net dist, E8km
3105	SCPQ3NN8	Num	8			RCD: SCHOOL, Q3 net dist, N8km
3106	SCPSDEE1	Num	8			RCD: SCHOOL, std dev Edist, E1km
3107	SCPSDEE3	Num	8			RCD: SCHOOL, std dev Edist, E3km
3108	SCPSDEE5	Num	8			RCD: SCHOOL, std dev Edist, E5km
3109	SCPSDEE8	Num	8			RCD: SCHOOL, std dev Edist, E8km
3110	SCPSDNE1	Num	8			RCD: SCHOOL, std dev ndist, E1km
3111	SCPSDNE3	Num	8			RCD: SCHOOL, std dev ndist, E3km
3112	SCPSDNE5	Num	8			RCD: SCHOOL, std dev ndist, E5km
3113	SCPSDNE8	Num	8			RCD: SCHOOL, std dev ndist, E8km
3114	SCPSDNN1	Num	8			RCD: SCHOOL, std dev ndist, N1km
3115	SCPSDNN3	Num	8			RCD: SCHOOL, std dev ndist, N3km
3116	SCPSDNN5	Num	8			RCD: SCHOOL, std dev ndist, N5km
3117	SCPSDNN8	Num	8			RCD: SCHOOL, std dev ndist, N8km
3118	SCPSKEE8	Num	8			RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3119	SCPSKNE8	Num	8			RCD: SCHOOL, skewness ndist, E8km
3120	SCPSKNN8	Num	8			RCD: SCHOOL, skewness ndist, N8km
3121	SCPWCEE3	Num	8			RCD: SCHOOL, Euc wt cnt, E3km
3122	SCPWCEE5	Num	8			RCD: SCHOOL, Euc wt cnt, E5km
3123	SCPWCEE8	Num	8			RCD: SCHOOL, Euc wt cnt, E8km
3124	SCPWCNE3	Num	8			RCD: SCHOOL, net wt cnt, E3km
3125	SCPWCNE5	Num	8			RCD: SCHOOL, net wt cnt, E5km
3126	SCPWCNE8	Num	8			RCD: SCHOOL, net wt cnt, E8km
3127	SCPWCNN3	Num	8			RCD: SCHOOL, net wt cnt, N3km
3128	SCPWCNN5	Num	8			RCD: SCHOOL, net wt cnt, N5km
3129	SCPWCNN8	Num	8			RCD: SCHOOL, net wt cnt, N8km
3130	SFDCE1	Num	3			RCD: SEAFD RST C1, cnt, E1km
3131	SFDCE3	Num	3			RCD: SEAFD RST C1, cnt, E3km
3132	SFDCE5	Num	3			RCD: SEAFD RST C1, cnt, E5km
3133	SFDCE8	Num	3			RCD: SEAFD RST C1, cnt, E8km
3134	SFDCN1	Num	3			RCD: SEAFD RST C1, cnt, N1km
3135	SFDCN3	Num	3			RCD: SEAFD RST C1, cnt, N3km
3136	SFDCN5	Num	3			RCD: SEAFD RST C1, cnt, N5km
3137	SFDCN8	Num	3			RCD: SEAFD RST C1, cnt, N8km
3138	SFDMAEE1	Num	8			RCD: SEAFD RST C1, max Euc dist, E1km
3139	SFDMAEE3	Num	8			RCD: SEAFD RST C1, max Euc dist, E3km
3140	SFDMAEE5	Num	8			RCD: SEAFD RST C1, max Euc dist, E5km
3141	SFDMAEE8	Num	8			RCD: SEAFD RST C1, max Euc dist, E8km
3142	SFDMANE1	Num	8			RCD: SEAFD RST C1, max net dist, E1km
3143	SFDMANE3	Num	8			RCD: SEAFD RST C1, max net dist, E3km
3144	SFDMANE5	Num	8			RCD: SEAFD RST C1, max net dist, E5km
3145	SFDMANE8	Num	8			RCD: SEAFD RST C1, max net dist, E8km
3146	SFDMANN1	Num	8			RCD: SEAFD RST C1, max net dist, N1km
3147	SFDMANN3	Num	8			RCD: SEAFD RST C1, max net dist, N3km
3148	SFDMANN5	Num	8			RCD: SEAFD RST C1, max net dist, N5km
3149	SFDMANN8	Num	8			RCD: SEAFD RST C1, max net dist, N8km
3150	SFDMDEE8	Num	8			RCD: SEAFD RST C1, med Euc dist, E8km
3151	SFDMDNE8	Num	8			RCD: SEAFD RST C1, med net dist, E8km
3152	SFDMDNN8	Num	8			RCD: SEAFD RST C1, med net dist, N8km
3153	SFDMEEE1	Num	8			RCD: SEAFD RST C1, mean Euc dist, E1km
3154	SFDMEEE3	Num	8			RCD: SEAFD RST C1, mean Euc dist, E3km
3155	SFDMEEE5	Num	8			RCD: SEAFD RST C1, mean Euc dist, E5km
3156	SFDMEEE8	Num	8			RCD: SEAFD RST C1, mean Euc dist, E8km
3157	SFDMENE1	Num	8			RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3158	SFDMENE3	Num	8			RCD: SEAFD RST C1, mean net dist, E3km
3159	SFDMENE5	Num	8			RCD: SEAFD RST C1, mean net dist, E5km
3160	SFDMENE8	Num	8			RCD: SEAFD RST C1, mean net dist, E8km
3161	SFDMENN1	Num	8			RCD: SEAFD RST C1, mean net dist, N1km
3162	SFDMENN3	Num	8			RCD: SEAFD RST C1, mean net dist, N3km
3163	SFDMENN5	Num	8			RCD: SEAFD RST C1, mean net dist, N5km
3164	SFDMENN8	Num	8			RCD: SEAFD RST C1, mean net dist, N8km
3165	SFDMIEE8	Num	8			RCD: SEAFD RST C1, min Euc dist, E8km
3166	SFDMINE8	Num	8			RCD: SEAFD RST C1, min net dist, E8km
3167	SFDMINN8	Num	8			RCD: SEAFD RST C1, min net dist, N8km
3168	SFDQ1EE8	Num	8			RCD: SEAFD RST C1, Q1 Euc dist, E8km
3169	SFDQ1NE8	Num	8			RCD: SEAFD RST C1, Q1 net dist, E8km
3170	SFDQ1NN8	Num	8			RCD: SEAFD RST C1, Q1 net dist, N8km
3171	SFDQ3EE8	Num	8			RCD: SEAFD RST C1, Q3 Euc dist, E8km
3172	SFDQ3NE8	Num	8			RCD: SEAFD RST C1, Q3 net dist, E8km
3173	SFDQ3NN8	Num	8			RCD: SEAFD RST C1, Q3 net dist, N8km
3174	SFDSDEE1	Num	8			RCD: SEAFD RST C1, std dev Edist, E1km
3175	SFDSDEE3	Num	8			RCD: SEAFD RST C1, std dev Edist, E3km
3176	SFDSDEE5	Num	8			RCD: SEAFD RST C1, std dev Edist, E5km
3177	SFDSDEE8	Num	8			RCD: SEAFD RST C1, std dev Edist, E8km
3178	SFSDNE1	Num	8			RCD: SEAFD RST C1, std dev ndist, E1km
3179	SFSDNE3	Num	8			RCD: SEAFD RST C1, std dev ndist, E3km
3180	SFSDNE5	Num	8			RCD: SEAFD RST C1, std dev ndist, E5km
3181	SFSDNE8	Num	8			RCD: SEAFD RST C1, std dev ndist, E8km
3182	SFSDNN1	Num	8			RCD: SEAFD RST C1, std dev ndist, N1km
3183	SFSDNN3	Num	8			RCD: SEAFD RST C1, std dev ndist, N3km
3184	SFSDNN5	Num	8			RCD: SEAFD RST C1, std dev ndist, N5km
3185	SFSDNN8	Num	8			RCD: SEAFD RST C1, std dev ndist, N8km
3186	SFDSKEE8	Num	8			RCD: SEAFD RST C1, skewness Edist, E8km
3187	SFDSKNE8	Num	8			RCD: SEAFD RST C1, skewness ndist, E8km
3188	SFDSKNN8	Num	8			RCD: SEAFD RST C1, skewness ndist, N8km
3189	SFDWCEE3	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E3km
3190	SFDWCEE5	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E5km
3191	SFDWCEE8	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E8km
3192	SFDWCNE3	Num	8			RCD: SEAFD RST C1, net wt cnt, E3km
3193	SFDWCNE5	Num	8			RCD: SEAFD RST C1, net wt cnt, E5km
3194	SFDWCNE8	Num	8			RCD: SEAFD RST C1, net wt cnt, E8km
3195	SFDWCNN3	Num	8			RCD: SEAFD RST C1, net wt cnt, N3km
3196	SFDWCNN5	Num	8			RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
3197	SFDWCNN8	Num	8			RCD: SEAFD RST C1, net wt cnt, N8km
3198	SLDCE1	Num	3			RCD: SUMRKT LRG C1, cnt, E1km
3199	SLDCE3	Num	3			RCD: SUMRKT LRG C1, cnt, E3km
3200	SLDCE5	Num	3			RCD: SUMRKT LRG C1, cnt, E5km
3201	SLDCE8	Num	3			RCD: SUMRKT LRG C1, cnt, E8km
3202	SLDCN1	Num	3			RCD: SUMRKT LRG C1, cnt, N1km
3203	SLDCN3	Num	3			RCD: SUMRKT LRG C1, cnt, N3km
3204	SLDCN5	Num	3			RCD: SUMRKT LRG C1, cnt, N5km
3205	SLDCN8	Num	3			RCD: SUMRKT LRG C1, cnt, N8km
3206	SLDMAEE1	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E1km
3207	SLDMAEE3	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E3km
3208	SLDMAEE5	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E5km
3209	SLDMAEE8	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E8km
3210	SLDMANE1	Num	8			RCD: SUMRKT LRG C1, max net dist, E1km
3211	SLDMANE3	Num	8			RCD: SUMRKT LRG C1, max net dist, E3km
3212	SLDMANE5	Num	8			RCD: SUMRKT LRG C1, max net dist, E5km
3213	SLDMANE8	Num	8			RCD: SUMRKT LRG C1, max net dist, E8km
3214	SLDMANN1	Num	8			RCD: SUMRKT LRG C1, max net dist, N1km
3215	SLDMANN3	Num	8			RCD: SUMRKT LRG C1, max net dist, N3km
3216	SLDMANN5	Num	8			RCD: SUMRKT LRG C1, max net dist, N5km
3217	SLDMANN8	Num	8			RCD: SUMRKT LRG C1, max net dist, N8km
3218	SLDMDEE8	Num	8			RCD: SUMRKT LRG C1, med Euc dist, E8km
3219	SLDMDNE8	Num	8			RCD: SUMRKT LRG C1, med net dist, E8km
3220	SLDMDNN8	Num	8			RCD: SUMRKT LRG C1, med net dist, N8km
3221	SLDMEEE1	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E1km
3222	SLDMEEE3	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E3km
3223	SLDMEEE5	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E5km
3224	SLDMEEE8	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E8km
3225	SLDMENE1	Num	8			RCD: SUMRKT LRG C1, mean net dist, E1km
3226	SLDMENE3	Num	8			RCD: SUMRKT LRG C1, mean net dist, E3km
3227	SLDMENE5	Num	8			RCD: SUMRKT LRG C1, mean net dist, E5km
3228	SLDMENE8	Num	8			RCD: SUMRKT LRG C1, mean net dist, E8km
3229	SLDMENN1	Num	8			RCD: SUMRKT LRG C1, mean net dist, N1km
3230	SLDMENN3	Num	8			RCD: SUMRKT LRG C1, mean net dist, N3km
3231	SLDMENN5	Num	8			RCD: SUMRKT LRG C1, mean net dist, N5km
3232	SLDMENN8	Num	8			RCD: SUMRKT LRG C1, mean net dist, N8km
3233	SLDMIEE8	Num	8			RCD: SUMRKT LRG C1, min Euc dist, E8km
3234	SLDMINE8	Num	8			RCD: SUMRKT LRG C1, min net dist, E8km
3235	SLDMINN8	Num	8			RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3236	SLDQ1EE8	Num	8			RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3237	SLDQ1NE8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, E8km
3238	SLDQ1NN8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, N8km
3239	SLDQ3EE8	Num	8			RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3240	SLDQ3NE8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, E8km
3241	SLDQ3NN8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, N8km
3242	SLDSDEE1	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E1km
3243	SLDSDEE3	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E3km
3244	SLDSDEE5	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E5km
3245	SLDSDEE8	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E8km
3246	SLSDNE1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E1km
3247	SLSDNE3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E3km
3248	SLSDNE5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E5km
3249	SLSDNE8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E8km
3250	SLSDNN1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N1km
3251	SLSDNN3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N3km
3252	SLSDNN5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N5km
3253	SLSDNN8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N8km
3254	SLDSKEE8	Num	8			RCD: SUMRKT LRG C1, skewness Edist, E8km
3255	SLDSKNE8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, E8km
3256	SLDSKNN8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, N8km
3257	SLDWCEE3	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3258	SLDWCEE5	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3259	SLDWCEE8	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3260	SLDWCNE3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E3km
3261	SLDWCNE5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E5km
3262	SLDWCNE8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E8km
3263	SLDWCNN3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N3km
3264	SLDWCNN5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N5km
3265	SLDWCNN8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N8km
3266	SODCE1	Num	3			RCD: SUMRKT OTH C1, cnt, E1km
3267	SODCE3	Num	3			RCD: SUMRKT OTH C1, cnt, E3km
3268	SODCE5	Num	3			RCD: SUMRKT OTH C1, cnt, E5km
3269	SODCE8	Num	4			RCD: SUMRKT OTH C1, cnt, E8km
3270	SODCN1	Num	3			RCD: SUMRKT OTH C1, cnt, N1km
3271	SODCN3	Num	3			RCD: SUMRKT OTH C1, cnt, N3km
3272	SODCN5	Num	3			RCD: SUMRKT OTH C1, cnt, N5km
3273	SODCN8	Num	3			RCD: SUMRKT OTH C1, cnt, N8km
3274	SODMAEE1	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3275	SODMAEE3	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E3km
3276	SODMAEE5	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E5km
3277	SODMAEE8	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E8km
3278	SODMANE1	Num	8			RCD: SUMRKT OTH C1, max net dist, E1km
3279	SODMANE3	Num	8			RCD: SUMRKT OTH C1, max net dist, E3km
3280	SODMANE5	Num	8			RCD: SUMRKT OTH C1, max net dist, E5km
3281	SODMANE8	Num	8			RCD: SUMRKT OTH C1, max net dist, E8km
3282	SODMANN1	Num	8			RCD: SUMRKT OTH C1, max net dist, N1km
3283	SODMANN3	Num	8			RCD: SUMRKT OTH C1, max net dist, N3km
3284	SODMANN5	Num	8			RCD: SUMRKT OTH C1, max net dist, N5km
3285	SODMANN8	Num	8			RCD: SUMRKT OTH C1, max net dist, N8km
3286	SODMDEE8	Num	8			RCD: SUMRKT OTH C1, med Euc dist, E8km
3287	SODMDNE8	Num	8			RCD: SUMRKT OTH C1, med net dist, E8km
3288	SODMDNN8	Num	8			RCD: SUMRKT OTH C1, med net dist, N8km
3289	SODMEEE1	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E1km
3290	SODMEEE3	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E3km
3291	SODMEEE5	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E5km
3292	SODMEEE8	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E8km
3293	SODMENE1	Num	8			RCD: SUMRKT OTH C1, mean net dist, E1km
3294	SODMENE3	Num	8			RCD: SUMRKT OTH C1, mean net dist, E3km
3295	SODMENE5	Num	8			RCD: SUMRKT OTH C1, mean net dist, E5km
3296	SODMENE8	Num	8			RCD: SUMRKT OTH C1, mean net dist, E8km
3297	SODMENN1	Num	8			RCD: SUMRKT OTH C1, mean net dist, N1km
3298	SODMENN3	Num	8			RCD: SUMRKT OTH C1, mean net dist, N3km
3299	SODMENN5	Num	8			RCD: SUMRKT OTH C1, mean net dist, N5km
3300	SODMENN8	Num	8			RCD: SUMRKT OTH C1, mean net dist, N8km
3301	SODMIEE8	Num	8			RCD: SUMRKT OTH C1, min Euc dist, E8km
3302	SODMINE8	Num	8			RCD: SUMRKT OTH C1, min net dist, E8km
3303	SODMINN8	Num	8			RCD: SUMRKT OTH C1, min net dist, N8km
3304	SODQ1EE8	Num	8			RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3305	SODQ1NE8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, E8km
3306	SODQ1NN8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, N8km
3307	SODQ3EE8	Num	8			RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3308	SODQ3NE8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, E8km
3309	SODQ3NN8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, N8km
3310	SODSDEE1	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E1km
3311	SODSDEE3	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E3km
3312	SODSDEE5	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E5km
3313	SODSDEE8	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3314	SODSDNE1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E1km
3315	SODSDNE3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E3km
3316	SODSDNE5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E5km
3317	SODSDNE8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E8km
3318	SODSDNN1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N1km
3319	SODSDNN3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N3km
3320	SODSDNN5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N5km
3321	SODSDNN8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N8km
3322	SODSKEE8	Num	8			RCD: SUMRKT OTH C1, skewness Edist, E8km
3323	SODSKNE8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, E8km
3324	SODSKNN8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, N8km
3325	SODWCEE3	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3326	SODWCEE5	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3327	SODWCEE8	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3328	SODWCNE3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E3km
3329	SODWCNE5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E5km
3330	SODWCNE8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E8km
3331	SODWCNN3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N3km
3332	SODWCNN5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N5km
3333	SODWCNN8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N8km
3334	SRDCE1	Num	3			RCD: SEAFD MRKT C1, cnt, E1km
3335	SRDCE3	Num	3			RCD: SEAFD MRKT C1, cnt, E3km
3336	SRDCE5	Num	3			RCD: SEAFD MRKT C1, cnt, E5km
3337	SRDCE8	Num	4			RCD: SEAFD MRKT C1, cnt, E8km
3338	SRDCN1	Num	3			RCD: SEAFD MRKT C1, cnt, N1km
3339	SRDCN3	Num	3			RCD: SEAFD MRKT C1, cnt, N3km
3340	SRDCN5	Num	3			RCD: SEAFD MRKT C1, cnt, N5km
3341	SRDCN8	Num	4			RCD: SEAFD MRKT C1, cnt, N8km
3342	SRDMAEE1	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E1km
3343	SRDMAEE3	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E3km
3344	SRDMAEE5	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E5km
3345	SRDMAEE8	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E8km
3346	SRDMANE1	Num	8			RCD: SEAFD MRKT C1, max net dist, E1km
3347	SRDMANE3	Num	8			RCD: SEAFD MRKT C1, max net dist, E3km
3348	SRDMANE5	Num	8			RCD: SEAFD MRKT C1, max net dist, E5km
3349	SRDMANE8	Num	8			RCD: SEAFD MRKT C1, max net dist, E8km
3350	SRDMANN1	Num	8			RCD: SEAFD MRKT C1, max net dist, N1km
3351	SRDMANN3	Num	8			RCD: SEAFD MRKT C1, max net dist, N3km
3352	SRDMANN5	Num	8			RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
3353	SRDMANN8	Num	8			RCD: SEAFD MRKT C1, max net dist, N8km
3354	SRDMDEE8	Num	8			RCD: SEAFD MRKT C1, med Euc dist, E8km
3355	SRDMDNE8	Num	8			RCD: SEAFD MRKT C1, med net dist, E8km
3356	SRDMDNN8	Num	8			RCD: SEAFD MRKT C1, med net dist, N8km
3357	SRDMEEE1	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E1km
3358	SRDMEEE3	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E3km
3359	SRDMEEE5	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E5km
3360	SRDMEEE8	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E8km
3361	SRDMENE1	Num	8			RCD: SEAFD MRKT C1, mean net dist, E1km
3362	SRDMENE3	Num	8			RCD: SEAFD MRKT C1, mean net dist, E3km
3363	SRDMENE5	Num	8			RCD: SEAFD MRKT C1, mean net dist, E5km
3364	SRDMENE8	Num	8			RCD: SEAFD MRKT C1, mean net dist, E8km
3365	SRDMENN1	Num	8			RCD: SEAFD MRKT C1, mean net dist, N1km
3366	SRDMENN3	Num	8			RCD: SEAFD MRKT C1, mean net dist, N3km
3367	SRDMENN5	Num	8			RCD: SEAFD MRKT C1, mean net dist, N5km
3368	SRDMENN8	Num	8			RCD: SEAFD MRKT C1, mean net dist, N8km
3369	SRDMIEE8	Num	8			RCD: SEAFD MRKT C1, min Euc dist, E8km
3370	SRDMINE8	Num	8			RCD: SEAFD MRKT C1, min net dist, E8km
3371	SRDMINN8	Num	8			RCD: SEAFD MRKT C1, min net dist, N8km
3372	SRDQ1EE8	Num	8			RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3373	SRDQ1NE8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, E8km
3374	SRDQ1NN8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, N8km
3375	SRDQ3EE8	Num	8			RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3376	SRDQ3NE8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, E8km
3377	SRDQ3NN8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, N8km
3378	SRDSDEE1	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E1km
3379	SRDSDEE3	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E3km
3380	SRDSDEE5	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E5km
3381	SRDSDEE8	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E8km
3382	SRDSDNE1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E1km
3383	SRDSDNE3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E3km
3384	SRDSDNE5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E5km
3385	SRDSDNE8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E8km
3386	SRDSDNN1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N1km
3387	SRDSDNN3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N3km
3388	SRDSDNN5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N5km
3389	SRDSDNN8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N8km
3390	SRDSKEE8	Num	8			RCD: SEAFD MRKT C1, skewness Edist, E8km
3391	SRDSKNE8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3392	SRDSKNN8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, N8km
3393	SRDWCCE3	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3394	SRDWCCE5	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3395	SRDWCCE8	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3396	SRDWCNE3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E3km
3397	SRDWCNE5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E5km
3398	SRDWCNE8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E8km
3399	SRDWCNN3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N3km
3400	SRDWCNN5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N5km
3401	SRDWCNN8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N8km
3402	SSDCE1	Num	3			RCD: SUMRKT SML C1, cnt, E1km
3403	SSDCE3	Num	3			RCD: SUMRKT SML C1, cnt, E3km
3404	SSDCE5	Num	3			RCD: SUMRKT SML C1, cnt, E5km
3405	SSDCE8	Num	4			RCD: SUMRKT SML C1, cnt, E8km
3406	SSDCN1	Num	3			RCD: SUMRKT SML C1, cnt, N1km
3407	SSDCN3	Num	3			RCD: SUMRKT SML C1, cnt, N3km
3408	SSDCN5	Num	3			RCD: SUMRKT SML C1, cnt, N5km
3409	SSDCN8	Num	3			RCD: SUMRKT SML C1, cnt, N8km
3410	SSDMAEE1	Num	8			RCD: SUMRKT SML C1, max Euc dist, E1km
3411	SSDMAEE3	Num	8			RCD: SUMRKT SML C1, max Euc dist, E3km
3412	SSDMAEE5	Num	8			RCD: SUMRKT SML C1, max Euc dist, E5km
3413	SSDMAEE8	Num	8			RCD: SUMRKT SML C1, max Euc dist, E8km
3414	SSDMANE1	Num	8			RCD: SUMRKT SML C1, max net dist, E1km
3415	SSDMANE3	Num	8			RCD: SUMRKT SML C1, max net dist, E3km
3416	SSDMANE5	Num	8			RCD: SUMRKT SML C1, max net dist, E5km
3417	SSDMANE8	Num	8			RCD: SUMRKT SML C1, max net dist, E8km
3418	SSDMANN1	Num	8			RCD: SUMRKT SML C1, max net dist, N1km
3419	SSDMANN3	Num	8			RCD: SUMRKT SML C1, max net dist, N3km
3420	SSDMANN5	Num	8			RCD: SUMRKT SML C1, max net dist, N5km
3421	SSDMANN8	Num	8			RCD: SUMRKT SML C1, max net dist, N8km
3422	SSDMDEE8	Num	8			RCD: SUMRKT SML C1, med Euc dist, E8km
3423	SSDMDNE8	Num	8			RCD: SUMRKT SML C1, med net dist, E8km
3424	SSDMDNN8	Num	8			RCD: SUMRKT SML C1, med net dist, N8km
3425	SSDMEEE1	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E1km
3426	SSDMEEE3	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E3km
3427	SSDMEEE5	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E5km
3428	SSDMEEE8	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E8km
3429	SSDMENE1	Num	8			RCD: SUMRKT SML C1, mean net dist, E1km
3430	SSDMENE3	Num	8			RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3431	SSDMENE5	Num	8			RCD: SUMRKT SML C1, mean net dist, E5km
3432	SSDMENE8	Num	8			RCD: SUMRKT SML C1, mean net dist, E8km
3433	SSDMENN1	Num	8			RCD: SUMRKT SML C1, mean net dist, N1km
3434	SSDMENN3	Num	8			RCD: SUMRKT SML C1, mean net dist, N3km
3435	SSDMENN5	Num	8			RCD: SUMRKT SML C1, mean net dist, N5km
3436	SSDMENN8	Num	8			RCD: SUMRKT SML C1, mean net dist, N8km
3437	SSDMIEE8	Num	8			RCD: SUMRKT SML C1, min Euc dist, E8km
3438	SSDMINE8	Num	8			RCD: SUMRKT SML C1, min net dist, E8km
3439	SSDMINN8	Num	8			RCD: SUMRKT SML C1, min net dist, N8km
3440	SSDQ1EE8	Num	8			RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3441	SSDQ1NE8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, E8km
3442	SSDQ1NN8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, N8km
3443	SSDQ3EE8	Num	8			RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3444	SSDQ3NE8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, E8km
3445	SSDQ3NN8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, N8km
3446	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev Edist, E1km
3447	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev Edist, E3km
3448	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev Edist, E5km
3449	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev Edist, E8km
3450	SSDSUNE1	Num	8			RCD: SUMRKT SML C1, std dev ndist, E1km
3451	SSDSUNE3	Num	8			RCD: SUMRKT SML C1, std dev ndist, E3km
3452	SSDSUNE5	Num	8			RCD: SUMRKT SML C1, std dev ndist, E5km
3453	SSDSUNE8	Num	8			RCD: SUMRKT SML C1, std dev ndist, E8km
3454	SSDSUNN1	Num	8			RCD: SUMRKT SML C1, std dev ndist, N1km
3455	SSDSUNN3	Num	8			RCD: SUMRKT SML C1, std dev ndist, N3km
3456	SSDSUNN5	Num	8			RCD: SUMRKT SML C1, std dev ndist, N5km
3457	SSDSUNN8	Num	8			RCD: SUMRKT SML C1, std dev ndist, N8km
3458	SSDSKEE8	Num	8			RCD: SUMRKT SML C1, skewness Edist, E8km
3459	SSDSKNE8	Num	8			RCD: SUMRKT SML C1, skewness ndist, E8km
3460	SSDSKNN8	Num	8			RCD: SUMRKT SML C1, skewness ndist, N8km
3461	SSDWCEE3	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E3km
3462	SSDWCEE5	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E5km
3463	SSDWCEE8	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E8km
3464	SSDWCNE3	Num	8			RCD: SUMRKT SML C1, net wt cnt, E3km
3465	SSDWCNE5	Num	8			RCD: SUMRKT SML C1, net wt cnt, E5km
3466	SSDWCNE8	Num	8			RCD: SUMRKT SML C1, net wt cnt, E8km
3467	SSDWCNN3	Num	8			RCD: SUMRKT SML C1, net wt cnt, N3km
3468	SSDWCNN5	Num	8			RCD: SUMRKT SML C1, net wt cnt, N5km
3469	SSDWCNN8	Num	8			RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3470	T2DCE1	Num	3			RCD: SPEC DSSRT C2, cnt, E1km
3471	T2DCE3	Num	3			RCD: SPEC DSSRT C2, cnt, E3km
3472	T2DCE5	Num	4			RCD: SPEC DSSRT C2, cnt, E5km
3473	T2DCE8	Num	4			RCD: SPEC DSSRT C2, cnt, E8km
3474	T2DCN1	Num	3			RCD: SPEC DSSRT C2, cnt, N1km
3475	T2DCN3	Num	3			RCD: SPEC DSSRT C2, cnt, N3km
3476	T2DCN5	Num	4			RCD: SPEC DSSRT C2, cnt, N5km
3477	T2DCN8	Num	4			RCD: SPEC DSSRT C2, cnt, N8km
3478	T2DMAEE1	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E1km
3479	T2DMAEE3	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E3km
3480	T2DMAEE5	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E5km
3481	T2DMAEE8	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E8km
3482	T2DMANE1	Num	8			RCD: SPEC DSSRT C2, max net dist, E1km
3483	T2DMANE3	Num	8			RCD: SPEC DSSRT C2, max net dist, E3km
3484	T2DMANE5	Num	8			RCD: SPEC DSSRT C2, max net dist, E5km
3485	T2DMANE8	Num	8			RCD: SPEC DSSRT C2, max net dist, E8km
3486	T2DMANN1	Num	8			RCD: SPEC DSSRT C2, max net dist, N1km
3487	T2DMANN3	Num	8			RCD: SPEC DSSRT C2, max net dist, N3km
3488	T2DMANN5	Num	8			RCD: SPEC DSSRT C2, max net dist, N5km
3489	T2DMANN8	Num	8			RCD: SPEC DSSRT C2, max net dist, N8km
3490	T2DMDEE8	Num	8			RCD: SPEC DSSRT C2, med Euc dist, E8km
3491	T2DMDNE8	Num	8			RCD: SPEC DSSRT C2, med net dist, E8km
3492	T2DMDNN8	Num	8			RCD: SPEC DSSRT C2, med net dist, N8km
3493	T2DMEEE1	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E1km
3494	T2DMEEE3	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E3km
3495	T2DMEEE5	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E5km
3496	T2DMEEE8	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E8km
3497	T2DMENE1	Num	8			RCD: SPEC DSSRT C2, mean net dist, E1km
3498	T2DMENE3	Num	8			RCD: SPEC DSSRT C2, mean net dist, E3km
3499	T2DMENE5	Num	8			RCD: SPEC DSSRT C2, mean net dist, E5km
3500	T2DMENE8	Num	8			RCD: SPEC DSSRT C2, mean net dist, E8km
3501	T2DMENN1	Num	8			RCD: SPEC DSSRT C2, mean net dist, N1km
3502	T2DMENN3	Num	8			RCD: SPEC DSSRT C2, mean net dist, N3km
3503	T2DMENN5	Num	8			RCD: SPEC DSSRT C2, mean net dist, N5km
3504	T2DMENN8	Num	8			RCD: SPEC DSSRT C2, mean net dist, N8km
3505	T2DMIEE8	Num	8			RCD: SPEC DSSRT C2, min Euc dist, E8km
3506	T2DMINE8	Num	8			RCD: SPEC DSSRT C2, min net dist, E8km
3507	T2DMINN8	Num	8			RCD: SPEC DSSRT C2, min net dist, N8km
3508	T2DQ1EE8	Num	8			RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3509	T2DQ1NE8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, E8km
3510	T2DQ1NN8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, N8km
3511	T2DQ3EE8	Num	8			RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3512	T2DQ3NE8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, E8km
3513	T2DQ3NN8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, N8km
3514	T2DSDEE1	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E1km
3515	T2DSDEE3	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E3km
3516	T2DSDEE5	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E5km
3517	T2DSDEE8	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E8km
3518	T2DSDNE1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E1km
3519	T2DSDNE3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E3km
3520	T2DSDNE5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E5km
3521	T2DSDNE8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E8km
3522	T2DSDNN1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N1km
3523	T2DSDNN3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N3km
3524	T2DSDNN5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N5km
3525	T2DSDNN8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N8km
3526	T2DSKEE8	Num	8			RCD: SPEC DSSRT C2, skewness Edist, E8km
3527	T2DSKNE8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, E8km
3528	T2DSKNN8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, N8km
3529	T2DWCEE3	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3530	T2DWCEE5	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3531	T2DWCEE8	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3532	T2DWCNE3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E3km
3533	T2DWCNE5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E5km
3534	T2DWCNE8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E8km
3535	T2DWCNN3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N3km
3536	T2DWCNN5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N5km
3537	T2DWCNN8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N8km
3538	WHDCE1	Num	3			RCD: WRHSE STOR C1, cnt, E1km
3539	WHDCE3	Num	3			RCD: WRHSE STOR C1, cnt, E3km
3540	WHDCE5	Num	3			RCD: WRHSE STOR C1, cnt, E5km
3541	WHDCE8	Num	3			RCD: WRHSE STOR C1, cnt, E8km
3542	WHDCN1	Num	3			RCD: WRHSE STOR C1, cnt, N1km
3543	WHDCN3	Num	3			RCD: WRHSE STOR C1, cnt, N3km
3544	WHDCN5	Num	3			RCD: WRHSE STOR C1, cnt, N5km
3545	WHDCN8	Num	3			RCD: WRHSE STOR C1, cnt, N8km
3546	WHDMAEE1	Num	8			RCD: WRHSE STOR C1, max Euc dist, E1km
3547	WHDMAEE3	Num	8			RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3548	WHDMAEE5	Num	8			RCD: WRHSE STOR C1, max Euc dist, E5km
3549	WHDMAEE8	Num	8			RCD: WRHSE STOR C1, max Euc dist, E8km
3550	WHDMANE1	Num	8			RCD: WRHSE STOR C1, max net dist, E1km
3551	WHDMANE3	Num	8			RCD: WRHSE STOR C1, max net dist, E3km
3552	WHDMANE5	Num	8			RCD: WRHSE STOR C1, max net dist, E5km
3553	WHDMANE8	Num	8			RCD: WRHSE STOR C1, max net dist, E8km
3554	WHDMANN1	Num	8			RCD: WRHSE STOR C1, max net dist, N1km
3555	WHDMANN3	Num	8			RCD: WRHSE STOR C1, max net dist, N3km
3556	WHDMANN5	Num	8			RCD: WRHSE STOR C1, max net dist, N5km
3557	WHDMANN8	Num	8			RCD: WRHSE STOR C1, max net dist, N8km
3558	WHDMD EE8	Num	8			RCD: WRHSE STOR C1, med Euc dist, E8km
3559	WHDMDNE8	Num	8			RCD: WRHSE STOR C1, med net dist, E8km
3560	WHDMDNN8	Num	8			RCD: WRHSE STOR C1, med net dist, N8km
3561	WHDMEEE1	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E1km
3562	WHDMEEE3	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E3km
3563	WHDMEEE5	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E5km
3564	WHDMEEE8	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E8km
3565	WHDMENE1	Num	8			RCD: WRHSE STOR C1, mean net dist, E1km
3566	WHDMENE3	Num	8			RCD: WRHSE STOR C1, mean net dist, E3km
3567	WHDMENE5	Num	8			RCD: WRHSE STOR C1, mean net dist, E5km
3568	WHDMENE8	Num	8			RCD: WRHSE STOR C1, mean net dist, E8km
3569	WHDMENN1	Num	8			RCD: WRHSE STOR C1, mean net dist, N1km
3570	WHDMENN3	Num	8			RCD: WRHSE STOR C1, mean net dist, N3km
3571	WHDMENN5	Num	8			RCD: WRHSE STOR C1, mean net dist, N5km
3572	WHDMENN8	Num	8			RCD: WRHSE STOR C1, mean net dist, N8km
3573	WHDMIEE8	Num	8			RCD: WRHSE STOR C1, min Euc dist, E8km
3574	WHDMINE8	Num	8			RCD: WRHSE STOR C1, min net dist, E8km
3575	WHDMINN8	Num	8			RCD: WRHSE STOR C1, min net dist, N8km
3576	WHDQ1EE8	Num	8			RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3577	WHDQ1NE8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, E8km
3578	WHDQ1NN8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, N8km
3579	WHDQ3EE8	Num	8			RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3580	WHDQ3NE8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, E8km
3581	WHDQ3NN8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, N8km
3582	WHDSDEE1	Num	8			RCD: WRHSE STOR C1, std dev Edist, E1km
3583	WHDSDEE3	Num	8			RCD: WRHSE STOR C1, std dev Edist, E3km
3584	WHDSDEE5	Num	8			RCD: WRHSE STOR C1, std dev Edist, E5km
3585	WHDSDEE8	Num	8			RCD: WRHSE STOR C1, std dev Edist, E8km
3586	WHDS DNE1	Num	8			RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3587	WHDSUNE3	Num	8			RCD: WRHSE STOR C1, std dev ndist, E3km
3588	WHDSUNE5	Num	8			RCD: WRHSE STOR C1, std dev ndist, E5km
3589	WHDSUNE8	Num	8			RCD: WRHSE STOR C1, std dev ndist, E8km
3590	WHDSUNN1	Num	8			RCD: WRHSE STOR C1, std dev ndist, N1km
3591	WHDSUNN3	Num	8			RCD: WRHSE STOR C1, std dev ndist, N3km
3592	WHDSUNN5	Num	8			RCD: WRHSE STOR C1, std dev ndist, N5km
3593	WHDSUNN8	Num	8			RCD: WRHSE STOR C1, std dev ndist, N8km
3594	WHDSKEE8	Num	8			RCD: WRHSE STOR C1, skewness Edist, E8km
3595	WHDSKNE8	Num	8			RCD: WRHSE STOR C1, skewness ndist, E8km
3596	WHDSKNN8	Num	8			RCD: WRHSE STOR C1, skewness ndist, N8km
3597	WHDWCEE3	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E3km
3598	WHDWCEE5	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E5km
3599	WHDWCEE8	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E8km
3600	WHDWCNE3	Num	3			RCD: WRHSE STOR C1, net wt cnt, E3km
3601	WHDWCNE5	Num	8			RCD: WRHSE STOR C1, net wt cnt, E5km
3602	WHDWCNE8	Num	8			RCD: WRHSE STOR C1, net wt cnt, E8km
3603	WHDWCNN3	Num	3			RCD: WRHSE STOR C1, net wt cnt, N3km
3604	WHDWCNN5	Num	3			RCD: WRHSE STOR C1, net wt cnt, N5km
3605	WHDWCNN8	Num	8			RCD: WRHSE STOR C1, net wt cnt, N8km
3606	YMPCE1	Num	3			RCD: YMCA, cnt, E1km
3607	YMPCE3	Num	3			RCD: YMCA, cnt, E3km
3608	YMPCE5	Num	3			RCD: YMCA, cnt, E5km
3609	YMPCE8	Num	3			RCD: YMCA, cnt, E8km
3610	YMPCN1	Num	3			RCD: YMCA, cnt, N1km
3611	YMPCN3	Num	3			RCD: YMCA, cnt, N3km
3612	YMPCN5	Num	3			RCD: YMCA, cnt, N5km
3613	YMPCN8	Num	3			RCD: YMCA, cnt, N8km
3614	YMPMAEE1	Num	8			RCD: YMCA, max Euc dist, E1km
3615	YMPMAEE3	Num	8			RCD: YMCA, max Euc dist, E3km
3616	YMPMAEE5	Num	8			RCD: YMCA, max Euc dist, E5km
3617	YMPMAEE8	Num	8			RCD: YMCA, max Euc dist, E8km
3618	YMPMANE1	Num	8			RCD: YMCA, max net dist, E1km
3619	YMPMANE3	Num	8			RCD: YMCA, max net dist, E3km
3620	YMPMANE5	Num	8			RCD: YMCA, max net dist, E5km
3621	YMPMANE8	Num	8			RCD: YMCA, max net dist, E8km
3622	YMPMANN1	Num	8			RCD: YMCA, max net dist, N1km
3623	YMPMANN3	Num	8			RCD: YMCA, max net dist, N3km
3624	YMPMANN5	Num	8			RCD: YMCA, max net dist, N5km
3625	YMPMANN8	Num	8			RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3626	YMPMDEE8	Num	8			RCD: YMCA, med Euc dist, E8km
3627	YMPMDNE8	Num	8			RCD: YMCA, med net dist, E8km
3628	YMPMDNN8	Num	8			RCD: YMCA, med net dist, N8km
3629	YMPMEEE1	Num	8			RCD: YMCA, mean Euc dist, E1km
3630	YMPMEEE3	Num	8			RCD: YMCA, mean Euc dist, E3km
3631	YMPMEEE5	Num	8			RCD: YMCA, mean Euc dist, E5km
3632	YMPMEEE8	Num	8			RCD: YMCA, mean Euc dist, E8km
3633	YMPMENE1	Num	8			RCD: YMCA, mean net dist, E1km
3634	YMPMENE3	Num	8			RCD: YMCA, mean net dist, E3km
3635	YMPMENE5	Num	8			RCD: YMCA, mean net dist, E5km
3636	YMPMENE8	Num	8			RCD: YMCA, mean net dist, E8km
3637	YMPMENN1	Num	8			RCD: YMCA, mean net dist, N1km
3638	YMPMENN3	Num	8			RCD: YMCA, mean net dist, N3km
3639	YMPMENN5	Num	8			RCD: YMCA, mean net dist, N5km
3640	YMPMENN8	Num	8			RCD: YMCA, mean net dist, N8km
3641	YMPMIEE8	Num	8			RCD: YMCA, min Euc dist, E8km
3642	YMPMINE8	Num	8			RCD: YMCA, min net dist, E8km
3643	YMPMINN8	Num	8			RCD: YMCA, min net dist, N8km
3644	YMPQ1EE8	Num	8			RCD: YMCA, Q1 Euc dist, E8km
3645	YMPQ1NE8	Num	8			RCD: YMCA, Q1 net dist, E8km
3646	YMPQ1NN8	Num	8			RCD: YMCA, Q1 net dist, N8km
3647	YMPQ3EE8	Num	8			RCD: YMCA, Q3 Euc dist, E8km
3648	YMPQ3NE8	Num	8			RCD: YMCA, Q3 net dist, E8km
3649	YMPQ3NN8	Num	8			RCD: YMCA, Q3 net dist, N8km
3650	YMPSDEE1	Num	8			RCD: YMCA, std dev Edist, E1km
3651	YMPSDEE3	Num	8			RCD: YMCA, std dev Edist, E3km
3652	YMPSDEE5	Num	8			RCD: YMCA, std dev Edist, E5km
3653	YMPSDEE8	Num	8			RCD: YMCA, std dev Edist, E8km
3654	YMPSDNE1	Num	8			RCD: YMCA, std dev ndist, E1km
3655	YMPSDNE3	Num	8			RCD: YMCA, std dev ndist, E3km
3656	YMPSDNE5	Num	8			RCD: YMCA, std dev ndist, E5km
3657	YMPSDNE8	Num	8			RCD: YMCA, std dev ndist, E8km
3658	YMPSDNN1	Num	8			RCD: YMCA, std dev ndist, N1km
3659	YMPSDNN3	Num	8			RCD: YMCA, std dev ndist, N3km
3660	YMPSDNN5	Num	8			RCD: YMCA, std dev ndist, N5km
3661	YMPSDNN8	Num	8			RCD: YMCA, std dev ndist, N8km
3662	YMPSKEE8	Num	8			RCD: YMCA, skewness Edist, E8km
3663	YMPSKNE8	Num	8			RCD: YMCA, skewness ndist, E8km
3664	YMPSKNN8	Num	8			RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3665	YMPWCEE3	Num	8			RCD: YMCA, Euc wt cnt, E3km
3666	YMPWCEE5	Num	8			RCD: YMCA, Euc wt cnt, E5km
3667	YMPWCEE8	Num	8			RCD: YMCA, Euc wt cnt, E8km
3668	YMPWCNE3	Num	8			RCD: YMCA, net wt cnt, E3km
3669	YMPWCNE5	Num	8			RCD: YMCA, net wt cnt, E5km
3670	YMPWCNE8	Num	8			RCD: YMCA, net wt cnt, E8km
3671	YMPWCNN3	Num	8			RCD: YMCA, net wt cnt, N3km
3672	YMPWCNN5	Num	8			RCD: YMCA, net wt cnt, N5km
3673	YMPWCNN8	Num	8			RCD: YMCA, net wt cnt, N8km
3674	YOPCE1	Num	3			RCD: YOUTH ORG, cnt, E1km
3675	YOPCE3	Num	3			RCD: YOUTH ORG, cnt, E3km
3676	YOPCE5	Num	3			RCD: YOUTH ORG, cnt, E5km
3677	YOPCE8	Num	4			RCD: YOUTH ORG, cnt, E8km
3678	YOPCN1	Num	3			RCD: YOUTH ORG, cnt, N1km
3679	YOPCN3	Num	3			RCD: YOUTH ORG, cnt, N3km
3680	YOPCN5	Num	3			RCD: YOUTH ORG, cnt, N5km
3681	YOPCN8	Num	3			RCD: YOUTH ORG, cnt, N8km
3682	YOPMAEE1	Num	8			RCD: YOUTH ORG, max Euc dist, E1km
3683	YOPMAEE3	Num	8			RCD: YOUTH ORG, max Euc dist, E3km
3684	YOPMAEE5	Num	8			RCD: YOUTH ORG, max Euc dist, E5km
3685	YOPMAEE8	Num	8			RCD: YOUTH ORG, max Euc dist, E8km
3686	YOPMANE1	Num	8			RCD: YOUTH ORG, max net dist, E1km
3687	YOPMANE3	Num	8			RCD: YOUTH ORG, max net dist, E3km
3688	YOPMANE5	Num	8			RCD: YOUTH ORG, max net dist, E5km
3689	YOPMANE8	Num	8			RCD: YOUTH ORG, max net dist, E8km
3690	YOPMANN1	Num	8			RCD: YOUTH ORG, max net dist, N1km
3691	YOPMANN3	Num	8			RCD: YOUTH ORG, max net dist, N3km
3692	YOPMANN5	Num	8			RCD: YOUTH ORG, max net dist, N5km
3693	YOPMANN8	Num	8			RCD: YOUTH ORG, max net dist, N8km
3694	YOPMDEE8	Num	8			RCD: YOUTH ORG, med Euc dist, E8km
3695	YOPMDNE8	Num	8			RCD: YOUTH ORG, med net dist, E8km
3696	YOPMDNN8	Num	8			RCD: YOUTH ORG, med net dist, N8km
3697	YOPMEEE1	Num	8			RCD: YOUTH ORG, mean Euc dist, E1km
3698	YOPMEEE3	Num	8			RCD: YOUTH ORG, mean Euc dist, E3km
3699	YOPMEEE5	Num	8			RCD: YOUTH ORG, mean Euc dist, E5km
3700	YOPMEEE8	Num	8			RCD: YOUTH ORG, mean Euc dist, E8km
3701	YOPMENE1	Num	8			RCD: YOUTH ORG, mean net dist, E1km
3702	YOPMENE3	Num	8			RCD: YOUTH ORG, mean net dist, E3km
3703	YOPMENE5	Num	8			RCD: YOUTH ORG, mean net dist, E5km

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

Data Set Name: yr15rcdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALDCE1	Num	4			RCD: All Diet rsrc, cnt, E1km
3	ALDCE3	Num	4			RCD: All Diet rsrc, cnt, E3km
4	ALDCE5	Num	4			RCD: All Diet rsrc, cnt, E5km
5	ALDCE8	Num	4			RCD: All Diet rsrc, cnt, E8km
6	ALDCN1	Num	4			RCD: All Diet rsrc, cnt, N1km
7	ALDCN3	Num	4			RCD: All Diet rsrc, cnt, N3km
8	ALDCN5	Num	4			RCD: All Diet rsrc, cnt, N5km
9	ALDCN8	Num	4			RCD: All Diet rsrc, cnt, N8km
10	ALDMAEE1	Num	8			RCD: All Diet rsrc, max Euc dist, E1km
11	ALDMAEE3	Num	8			RCD: All Diet rsrc, max Euc dist, E3km
12	ALDMAEE5	Num	8			RCD: All Diet rsrc, max Euc dist, E5km
13	ALDMAEE8	Num	8			RCD: All Diet rsrc, max Euc dist, E8km
14	ALDMANE1	Num	8			RCD: All Diet rsrc, max net dist, E1km
15	ALDMANE3	Num	8			RCD: All Diet rsrc, max net dist, E3km
16	ALDMANE5	Num	8			RCD: All Diet rsrc, max net dist, E5km
17	ALDMANE8	Num	8			RCD: All Diet rsrc, max net dist, E8km
18	ALDMANN1	Num	8			RCD: All Diet rsrc, max net dist, N1km
19	ALDMANN3	Num	8			RCD: All Diet rsrc, max net dist, N3km
20	ALDMANN5	Num	8			RCD: All Diet rsrc, max net dist, N5km
21	ALDMANN8	Num	8			RCD: All Diet rsrc, max net dist, N8km
22	ALDMDEE8	Num	8			RCD: All Diet rsrc, med Euc dist, E8km
23	ALDMDNE8	Num	8			RCD: All Diet rsrc, med net dist, E8km
24	ALDMDNN8	Num	8			RCD: All Diet rsrc, med net dist, N8km
25	ALDMEEE1	Num	8			RCD: All Diet rsrc, mean Euc dist, E1km
26	ALDMEEE3	Num	8			RCD: All Diet rsrc, mean Euc dist, E3km
27	ALDMEEE5	Num	8			RCD: All Diet rsrc, mean Euc dist, E5km
28	ALDMEEE8	Num	8			RCD: All Diet rsrc, mean Euc dist, E8km
29	ALDMENE1	Num	8			RCD: All Diet rsrc, mean net dist, E1km
30	ALDMENE3	Num	8			RCD: All Diet rsrc, mean net dist, E3km
31	ALDMENE5	Num	8			RCD: All Diet rsrc, mean net dist, E5km
32	ALDMENE8	Num	8			RCD: All Diet rsrc, mean net dist, E8km
33	ALDMENN1	Num	8			RCD: All Diet rsrc, mean net dist, N1km
34	ALDMENN3	Num	8			RCD: All Diet rsrc, mean net dist, N3km
35	ALDMENN5	Num	8			RCD: All Diet rsrc, mean net dist, N5km
36	ALDMENN8	Num	8			RCD: All Diet rsrc, mean net dist, N8km
37	ALDMIEE8	Num	8			RCD: All Diet rsrc, min Euc dist, E8km

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
194	B2DSKEE8	Num	8			RCD: SPEC BEV C2, skewness Edist, E8km
195	B2DSKNE8	Num	8			RCD: SPEC BEV C2, skewness ndist, E8km
196	B2DSKNN8	Num	8			RCD: SPEC BEV C2, skewness ndist, N8km
197	B2DWCEE3	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E3km
198	B2DWCEE5	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E5km
199	B2DWCEE8	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E8km
200	B2DWCNE3	Num	8			RCD: SPEC BEV C2, net wt cnt, E3km
201	B2DWCNE5	Num	8			RCD: SPEC BEV C2, net wt cnt, E5km
202	B2DWCNE8	Num	8			RCD: SPEC BEV C2, net wt cnt, E8km
203	B2DWCNN3	Num	8			RCD: SPEC BEV C2, net wt cnt, N3km
204	B2DWCNN5	Num	8			RCD: SPEC BEV C2, net wt cnt, N5km
205	B2DWCNN8	Num	8			RCD: SPEC BEV C2, net wt cnt, N8km
206	BVDCE1	Num	3			RCD: BEVERAGE C1, cnt, E1km
207	BVDCE3	Num	3			RCD: BEVERAGE C1, cnt, E3km
208	BVDCE5	Num	3			RCD: BEVERAGE C1, cnt, E5km
209	BVDCE8	Num	3			RCD: BEVERAGE C1, cnt, E8km
210	BVDCN1	Num	3			RCD: BEVERAGE C1, cnt, N1km
211	BVDCN3	Num	3			RCD: BEVERAGE C1, cnt, N3km
212	BVDCN5	Num	3			RCD: BEVERAGE C1, cnt, N5km
213	BVDCN8	Num	3			RCD: BEVERAGE C1, cnt, N8km
214	BVDMAEE1	Num	8			RCD: BEVERAGE C1, max Euc dist, E1km
215	BVDMAEE3	Num	8			RCD: BEVERAGE C1, max Euc dist, E3km
216	BVDMAEE5	Num	8			RCD: BEVERAGE C1, max Euc dist, E5km
217	BVDMAEE8	Num	8			RCD: BEVERAGE C1, max Euc dist, E8km
218	BVDMANE1	Num	8			RCD: BEVERAGE C1, max net dist, E1km
219	BVDMANE3	Num	8			RCD: BEVERAGE C1, max net dist, E3km
220	BVDMANE5	Num	8			RCD: BEVERAGE C1, max net dist, E5km
221	BVDMANE8	Num	8			RCD: BEVERAGE C1, max net dist, E8km
222	BVDMANN1	Num	8			RCD: BEVERAGE C1, max net dist, N1km
223	BVDMANN3	Num	8			RCD: BEVERAGE C1, max net dist, N3km
224	BVDMANN5	Num	8			RCD: BEVERAGE C1, max net dist, N5km
225	BVDMANN8	Num	8			RCD: BEVERAGE C1, max net dist, N8km
226	BVDMDEE8	Num	8			RCD: BEVERAGE C1, med Euc dist, E8km
227	BVDMDNE8	Num	8			RCD: BEVERAGE C1, med net dist, E8km
228	BVDMDNN8	Num	8			RCD: BEVERAGE C1, med net dist, N8km
229	BVDMEEE1	Num	8			RCD: BEVERAGE C1, mean Euc dist, E1km
230	BVDMEEE3	Num	8			RCD: BEVERAGE C1, mean Euc dist, E3km
231	BVDMEEE5	Num	8			RCD: BEVERAGE C1, mean Euc dist, E5km
232	BVDMEEE8	Num	8			RCD: BEVERAGE C1, mean Euc dist, E8km

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
818	ETDCE1	Num	4			RCD: ETHNIC RST C1, cnt, E1km
819	ETDCE3	Num	4			RCD: ETHNIC RST C1, cnt, E3km
820	ETDCE5	Num	4			RCD: ETHNIC RST C1, cnt, E5km
821	ETDCE8	Num	4			RCD: ETHNIC RST C1, cnt, E8km
822	ETDCN1	Num	4			RCD: ETHNIC RST C1, cnt, N1km
823	ETDCN3	Num	4			RCD: ETHNIC RST C1, cnt, N3km
824	ETDCN5	Num	4			RCD: ETHNIC RST C1, cnt, N5km
825	ETDCN8	Num	4			RCD: ETHNIC RST C1, cnt, N8km
826	ETDMAEE1	Num	8			RCD: ETHNIC RST C1, max Euc dist, E1km
827	ETDMAEE3	Num	8			RCD: ETHNIC RST C1, max Euc dist, E3km
828	ETDMAEE5	Num	8			RCD: ETHNIC RST C1, max Euc dist, E5km
829	ETDMAEE8	Num	8			RCD: ETHNIC RST C1, max Euc dist, E8km
830	ETDMANE1	Num	8			RCD: ETHNIC RST C1, max net dist, E1km
831	ETDMANE3	Num	8			RCD: ETHNIC RST C1, max net dist, E3km
832	ETDMANE5	Num	8			RCD: ETHNIC RST C1, max net dist, E5km
833	ETDMANE8	Num	8			RCD: ETHNIC RST C1, max net dist, E8km
834	ETDMANN1	Num	8			RCD: ETHNIC RST C1, max net dist, N1km
835	ETDMANN3	Num	8			RCD: ETHNIC RST C1, max net dist, N3km
836	ETDMANN5	Num	8			RCD: ETHNIC RST C1, max net dist, N5km
837	ETDMANN8	Num	8			RCD: ETHNIC RST C1, max net dist, N8km
838	ETDMDEE8	Num	8			RCD: ETHNIC RST C1, med Euc dist, E8km
839	ETDMDNE8	Num	8			RCD: ETHNIC RST C1, med net dist, E8km
840	ETDMDNN8	Num	8			RCD: ETHNIC RST C1, med net dist, N8km
841	ETDMEEE1	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E1km
842	ETDMEEE3	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E3km
843	ETDMEEE5	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E5km
844	ETDMEEE8	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E8km
845	ETDMENE1	Num	8			RCD: ETHNIC RST C1, mean net dist, E1km
846	ETDMENE3	Num	8			RCD: ETHNIC RST C1, mean net dist, E3km
847	ETDMENE5	Num	8			RCD: ETHNIC RST C1, mean net dist, E5km
848	ETDMENE8	Num	8			RCD: ETHNIC RST C1, mean net dist, E8km
849	ETDMENN1	Num	8			RCD: ETHNIC RST C1, mean net dist, N1km
850	ETDMENN3	Num	8			RCD: ETHNIC RST C1, mean net dist, N3km
851	ETDMENN5	Num	8			RCD: ETHNIC RST C1, mean net dist, N5km
852	ETDMENN8	Num	8			RCD: ETHNIC RST C1, mean net dist, N8km
853	ETDMIEE8	Num	8			RCD: ETHNIC RST C1, min Euc dist, E8km
854	ETDMINE8	Num	8			RCD: ETHNIC RST C1, min net dist, E8km
855	ETDMINN8	Num	8			RCD: ETHNIC RST C1, min net dist, N8km
856	ETDQIEE8	Num	8			RCD: ETHNIC RST C1, Q1 Euc dist, E8km

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
974	FCDMDEE8	Num	8			RCD: FF CHAIN C1, med Euc dist, E8km
975	FCDMDNE8	Num	8			RCD: FF CHAIN C1, med net dist, E8km
976	FCDMDNN8	Num	8			RCD: FF CHAIN C1, med net dist, N8km
977	FCDMEEE1	Num	8			RCD: FF CHAIN C1, mean Euc dist, E1km
978	FCDMEEE3	Num	8			RCD: FF CHAIN C1, mean Euc dist, E3km
979	FCDMEEE5	Num	8			RCD: FF CHAIN C1, mean Euc dist, E5km
980	FCDMEEE8	Num	8			RCD: FF CHAIN C1, mean Euc dist, E8km
981	FCDMENE1	Num	8			RCD: FF CHAIN C1, mean net dist, E1km
982	FCDMENE3	Num	8			RCD: FF CHAIN C1, mean net dist, E3km
983	FCDMENE5	Num	8			RCD: FF CHAIN C1, mean net dist, E5km
984	FCDMENE8	Num	8			RCD: FF CHAIN C1, mean net dist, E8km
985	FCDMENN1	Num	8			RCD: FF CHAIN C1, mean net dist, N1km
986	FCDMENN3	Num	8			RCD: FF CHAIN C1, mean net dist, N3km
987	FCDMENN5	Num	8			RCD: FF CHAIN C1, mean net dist, N5km
988	FCDMENN8	Num	8			RCD: FF CHAIN C1, mean net dist, N8km
989	FCDMIEE8	Num	8			RCD: FF CHAIN C1, min Euc dist, E8km
990	FCDMINE8	Num	8			RCD: FF CHAIN C1, min net dist, E8km
991	FCDMINN8	Num	8			RCD: FF CHAIN C1, min net dist, N8km
992	FCDQ1EE8	Num	8			RCD: FF CHAIN C1, Q1 Euc dist, E8km
993	FCDQ1NE8	Num	8			RCD: FF CHAIN C1, Q1 net dist, E8km
994	FCDQ1NN8	Num	8			RCD: FF CHAIN C1, Q1 net dist, N8km
995	FCDQ3EE8	Num	8			RCD: FF CHAIN C1, Q3 Euc dist, E8km
996	FCDQ3NE8	Num	8			RCD: FF CHAIN C1, Q3 net dist, E8km
997	FCDQ3NN8	Num	8			RCD: FF CHAIN C1, Q3 net dist, N8km
998	FCDSDEE1	Num	8			RCD: FF CHAIN C1, std dev Edist, E1km
999	FCDSDEE3	Num	8			RCD: FF CHAIN C1, std dev Edist, E3km
1000	FCDSDEE5	Num	8			RCD: FF CHAIN C1, std dev Edist, E5km
1001	FCDSDEE8	Num	8			RCD: FF CHAIN C1, std dev Edist, E8km
1002	FCSDNE1	Num	8			RCD: FF CHAIN C1, std dev ndist, E1km
1003	FCSDNE3	Num	8			RCD: FF CHAIN C1, std dev ndist, E3km
1004	FCSDNE5	Num	8			RCD: FF CHAIN C1, std dev ndist, E5km
1005	FCSDNE8	Num	8			RCD: FF CHAIN C1, std dev ndist, E8km
1006	FCSDNN1	Num	8			RCD: FF CHAIN C1, std dev ndist, N1km
1007	FCSDNN3	Num	8			RCD: FF CHAIN C1, std dev ndist, N3km
1008	FCSDNN5	Num	8			RCD: FF CHAIN C1, std dev ndist, N5km
1009	FCSDNN8	Num	8			RCD: FF CHAIN C1, std dev ndist, N8km
1010	FCDSKEE8	Num	8			RCD: FF CHAIN C1, skewness Edist, E8km
1011	FCDSKNE8	Num	8			RCD: FF CHAIN C1, skewness ndist, E8km
1012	FCDSKNN8	Num	8			RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1013	FCDWCCE3	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E3km
1014	FCDWCCE5	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E5km
1015	FCDWCCE8	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E8km
1016	FCDWCNE3	Num	8			RCD: FF CHAIN C1, net wt cnt, E3km
1017	FCDWCNE5	Num	8			RCD: FF CHAIN C1, net wt cnt, E5km
1018	FCDWCNE8	Num	8			RCD: FF CHAIN C1, net wt cnt, E8km
1019	FCDWCNN3	Num	8			RCD: FF CHAIN C1, net wt cnt, N3km
1020	FCDWCNN5	Num	8			RCD: FF CHAIN C1, net wt cnt, N5km
1021	FCDWCNN8	Num	8			RCD: FF CHAIN C1, net wt cnt, N8km
1022	FNDCE1	Num	4			RCD: FF NOCHAIN C1, cnt, E1km
1023	FNDCE3	Num	4			RCD: FF NOCHAIN C1, cnt, E3km
1024	FNDCE5	Num	4			RCD: FF NOCHAIN C1, cnt, E5km
1025	FNDCE8	Num	4			RCD: FF NOCHAIN C1, cnt, E8km
1026	FNDCN1	Num	4			RCD: FF NOCHAIN C1, cnt, N1km
1027	FNDCN3	Num	4			RCD: FF NOCHAIN C1, cnt, N3km
1028	FNDCN5	Num	4			RCD: FF NOCHAIN C1, cnt, N5km
1029	FNDCN8	Num	4			RCD: FF NOCHAIN C1, cnt, N8km
1030	FNDMAEE1	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E1km
1031	FNDMAEE3	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E3km
1032	FNDMAEE5	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E5km
1033	FNDMAEE8	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E8km
1034	FNDMANE1	Num	8			RCD: FF NOCHAIN C1, max net dist, E1km
1035	FNDMANE3	Num	8			RCD: FF NOCHAIN C1, max net dist, E3km
1036	FNDMANE5	Num	8			RCD: FF NOCHAIN C1, max net dist, E5km
1037	FNDMANE8	Num	8			RCD: FF NOCHAIN C1, max net dist, E8km
1038	FNDMANN1	Num	8			RCD: FF NOCHAIN C1, max net dist, N1km
1039	FNDMANN3	Num	8			RCD: FF NOCHAIN C1, max net dist, N3km
1040	FNDMANN5	Num	8			RCD: FF NOCHAIN C1, max net dist, N5km
1041	FNDMANN8	Num	8			RCD: FF NOCHAIN C1, max net dist, N8km
1042	FNDMDDEE8	Num	8			RCD: FF NOCHAIN C1, med Euc dist, E8km
1043	FNDMDNE8	Num	8			RCD: FF NOCHAIN C1, med net dist, E8km
1044	FNDMDNN8	Num	8			RCD: FF NOCHAIN C1, med net dist, N8km
1045	FNDMEEE1	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E1km
1046	FNDMEEE3	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E3km
1047	FNDMEEE5	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E5km
1048	FNDMEEE8	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E8km
1049	FNDMENE1	Num	8			RCD: FF NOCHAIN C1, mean net dist, E1km
1050	FNDMENE3	Num	8			RCD: FF NOCHAIN C1, mean net dist, E3km
1051	FNDMENE5	Num	8			RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1052	FNDMENE8	Num	8			RCD: FF NOCHAIN C1, mean net dist, E8km
1053	FNDMENN1	Num	8			RCD: FF NOCHAIN C1, mean net dist, N1km
1054	FNDMENN3	Num	8			RCD: FF NOCHAIN C1, mean net dist, N3km
1055	FNDMENN5	Num	8			RCD: FF NOCHAIN C1, mean net dist, N5km
1056	FNDMENN8	Num	8			RCD: FF NOCHAIN C1, mean net dist, N8km
1057	FNDMIEE8	Num	8			RCD: FF NOCHAIN C1, min Euc dist, E8km
1058	FNDMINE8	Num	8			RCD: FF NOCHAIN C1, min net dist, E8km
1059	FNDMINN8	Num	8			RCD: FF NOCHAIN C1, min net dist, N8km
1060	FNDQ1EE8	Num	8			RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1061	FNDQ1NE8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, E8km
1062	FNDQ1NN8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, N8km
1063	FNDQ3EE8	Num	8			RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1064	FNDQ3NE8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, E8km
1065	FNDQ3NN8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, N8km
1066	FNDSDEE1	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E1km
1067	FNDSDEE3	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E3km
1068	FNDSDEE5	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E5km
1069	FNDSDEE8	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E8km
1070	FNDSDNE1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E1km
1071	FNDSDNE3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E3km
1072	FNDSDNE5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E5km
1073	FNDSDNE8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E8km
1074	FNDSDNN1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N1km
1075	FNDSDNN3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N3km
1076	FNDSDNN5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N5km
1077	FNDSDNN8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N8km
1078	FNDSKEE8	Num	8			RCD: FF NOCHAIN C1, skewness Edist, E8km
1079	FNDSKNE8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, E8km
1080	FNDSKNN8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, N8km
1081	FNDWCCE3	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1082	FNDWCCE5	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1083	FNDWCCE8	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1084	FNDWCNE3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E3km
1085	FNDWCNE5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E5km
1086	FNDWCNE8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E8km
1087	FNDWCNN3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N3km
1088	FNDWCNN5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N5km
1089	FNDWCNN8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N8km
1090	FSDCE1	Num	4			RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Format	Informat	Label
1091	FSDCE3	Num	4			RCD: FOOD STAND C1, cnt, E3km
1092	FSDCE5	Num	4			RCD: FOOD STAND C1, cnt, E5km
1093	FSDCE8	Num	4			RCD: FOOD STAND C1, cnt, E8km
1094	FSDCN1	Num	4			RCD: FOOD STAND C1, cnt, N1km
1095	FSDCN3	Num	4			RCD: FOOD STAND C1, cnt, N3km
1096	FSDCN5	Num	4			RCD: FOOD STAND C1, cnt, N5km
1097	FSDCN8	Num	4			RCD: FOOD STAND C1, cnt, N8km
1098	FSDMAEE1	Num	8			RCD: FOOD STAND C1, max Euc dist, E1km
1099	FSDMAEE3	Num	8			RCD: FOOD STAND C1, max Euc dist, E3km
1100	FSDMAEE5	Num	8			RCD: FOOD STAND C1, max Euc dist, E5km
1101	FSDMAEE8	Num	8			RCD: FOOD STAND C1, max Euc dist, E8km
1102	FSDMANE1	Num	8			RCD: FOOD STAND C1, max net dist, E1km
1103	FSDMANE3	Num	8			RCD: FOOD STAND C1, max net dist, E3km
1104	FSDMANE5	Num	8			RCD: FOOD STAND C1, max net dist, E5km
1105	FSDMANE8	Num	8			RCD: FOOD STAND C1, max net dist, E8km
1106	FSDMANN1	Num	8			RCD: FOOD STAND C1, max net dist, N1km
1107	FSDMANN3	Num	8			RCD: FOOD STAND C1, max net dist, N3km
1108	FSDMANN5	Num	8			RCD: FOOD STAND C1, max net dist, N5km
1109	FSDMANN8	Num	8			RCD: FOOD STAND C1, max net dist, N8km
1110	FSDMDEE8	Num	8			RCD: FOOD STAND C1, med Euc dist, E8km
1111	FSDMDNE8	Num	8			RCD: FOOD STAND C1, med net dist, E8km
1112	FSDMDNN8	Num	8			RCD: FOOD STAND C1, med net dist, N8km
1113	FSDMEEE1	Num	8			RCD: FOOD STAND C1, mean Euc dist, E1km
1114	FSDMEEE3	Num	8			RCD: FOOD STAND C1, mean Euc dist, E3km
1115	FSDMEEE5	Num	8			RCD: FOOD STAND C1, mean Euc dist, E5km
1116	FSDMEEE8	Num	8			RCD: FOOD STAND C1, mean Euc dist, E8km
1117	FSDMENE1	Num	8			RCD: FOOD STAND C1, mean net dist, E1km
1118	FSDMENE3	Num	8			RCD: FOOD STAND C1, mean net dist, E3km
1119	FSDMENE5	Num	8			RCD: FOOD STAND C1, mean net dist, E5km
1120	FSDMENE8	Num	8			RCD: FOOD STAND C1, mean net dist, E8km
1121	FSDMENN1	Num	8			RCD: FOOD STAND C1, mean net dist, N1km
1122	FSDMENN3	Num	8			RCD: FOOD STAND C1, mean net dist, N3km
1123	FSDMENN5	Num	8			RCD: FOOD STAND C1, mean net dist, N5km
1124	FSDMENN8	Num	8			RCD: FOOD STAND C1, mean net dist, N8km
1125	FSDMIEE8	Num	8			RCD: FOOD STAND C1, min Euc dist, E8km
1126	FSDMINE8	Num	8			RCD: FOOD STAND C1, min net dist, E8km
1127	FSDMINN8	Num	8			RCD: FOOD STAND C1, min net dist, N8km
1128	FSDQ1EE8	Num	8			RCD: FOOD STAND C1, Q1 Euc dist, E8km
1129	FSDQ1NE8	Num	8			RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1130	FSDQ1NN8	Num	8			RCD: FOOD STAND C1, Q1 net dist, N8km
1131	FSDQ3EE8	Num	8			RCD: FOOD STAND C1, Q3 Euc dist, E8km
1132	FSDQ3NE8	Num	8			RCD: FOOD STAND C1, Q3 net dist, E8km
1133	FSDQ3NN8	Num	8			RCD: FOOD STAND C1, Q3 net dist, N8km
1134	FSDSDEE1	Num	8			RCD: FOOD STAND C1, std dev Edist, E1km
1135	FSDSDEE3	Num	8			RCD: FOOD STAND C1, std dev Edist, E3km
1136	FSDSDEE5	Num	8			RCD: FOOD STAND C1, std dev Edist, E5km
1137	FSDSDEE8	Num	8			RCD: FOOD STAND C1, std dev Edist, E8km
1138	FSDSDNE1	Num	8			RCD: FOOD STAND C1, std dev ndist, E1km
1139	FSDSDNE3	Num	8			RCD: FOOD STAND C1, std dev ndist, E3km
1140	FSDSDNE5	Num	8			RCD: FOOD STAND C1, std dev ndist, E5km
1141	FSDSDNE8	Num	8			RCD: FOOD STAND C1, std dev ndist, E8km
1142	FSDSDNN1	Num	8			RCD: FOOD STAND C1, std dev ndist, N1km
1143	FSDSDNN3	Num	8			RCD: FOOD STAND C1, std dev ndist, N3km
1144	FSDSDNN5	Num	8			RCD: FOOD STAND C1, std dev ndist, N5km
1145	FSDSDNN8	Num	8			RCD: FOOD STAND C1, std dev ndist, N8km
1146	FSDSKEE8	Num	8			RCD: FOOD STAND C1, skewness Edist, E8km
1147	FSDSKNE8	Num	8			RCD: FOOD STAND C1, skewness ndist, E8km
1148	FSDSKNN8	Num	8			RCD: FOOD STAND C1, skewness ndist, N8km
1149	FSDWCEE3	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E3km
1150	FSDWCEE5	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E5km
1151	FSDWCEE8	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E8km
1152	FSDWCNE3	Num	8			RCD: FOOD STAND C1, net wt cnt, E3km
1153	FSDWCNE5	Num	8			RCD: FOOD STAND C1, net wt cnt, E5km
1154	FSDWCNE8	Num	8			RCD: FOOD STAND C1, net wt cnt, E8km
1155	FSDWCNN3	Num	8			RCD: FOOD STAND C1, net wt cnt, N3km
1156	FSDWCNN5	Num	8			RCD: FOOD STAND C1, net wt cnt, N5km
1157	FSDWCNN8	Num	8			RCD: FOOD STAND C1, net wt cnt, N8km
1158	FVDCE1	Num	3			RCD: FRTVG MRKT C1, cnt, E1km
1159	FVDCE3	Num	3			RCD: FRTVG MRKT C1, cnt, E3km
1160	FVDCE5	Num	4			RCD: FRTVG MRKT C1, cnt, E5km
1161	FVDCE8	Num	4			RCD: FRTVG MRKT C1, cnt, E8km
1162	FVDCN1	Num	3			RCD: FRTVG MRKT C1, cnt, N1km
1163	FVDCN3	Num	3			RCD: FRTVG MRKT C1, cnt, N3km
1164	FVDCN5	Num	4			RCD: FRTVG MRKT C1, cnt, N5km
1165	FVDCN8	Num	4			RCD: FRTVG MRKT C1, cnt, N8km
1166	FVDMAEE1	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E1km
1167	FVDMAEE3	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E3km
1168	FVDMAEE5	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1169	FVDMAGEE8	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E8km
1170	FVDMANE1	Num	8			RCD: FRTVG MRKT C1, max net dist, E1km
1171	FVDMANE3	Num	8			RCD: FRTVG MRKT C1, max net dist, E3km
1172	FVDMANE5	Num	8			RCD: FRTVG MRKT C1, max net dist, E5km
1173	FVDMANE8	Num	8			RCD: FRTVG MRKT C1, max net dist, E8km
1174	FVDMANN1	Num	8			RCD: FRTVG MRKT C1, max net dist, N1km
1175	FVDMANN3	Num	8			RCD: FRTVG MRKT C1, max net dist, N3km
1176	FVDMANN5	Num	8			RCD: FRTVG MRKT C1, max net dist, N5km
1177	FVDMANN8	Num	8			RCD: FRTVG MRKT C1, max net dist, N8km
1178	FVDMDEE8	Num	8			RCD: FRTVG MRKT C1, med Euc dist, E8km
1179	FVDMDNE8	Num	8			RCD: FRTVG MRKT C1, med net dist, E8km
1180	FVDMDNN8	Num	8			RCD: FRTVG MRKT C1, med net dist, N8km
1181	FVDMEEE1	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E1km
1182	FVDMEEE3	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E3km
1183	FVDMEEE5	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E5km
1184	FVDMEEE8	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E8km
1185	FVDMENE1	Num	8			RCD: FRTVG MRKT C1, mean net dist, E1km
1186	FVDMENE3	Num	8			RCD: FRTVG MRKT C1, mean net dist, E3km
1187	FVDMENE5	Num	8			RCD: FRTVG MRKT C1, mean net dist, E5km
1188	FVDMENE8	Num	8			RCD: FRTVG MRKT C1, mean net dist, E8km
1189	FVDMENN1	Num	8			RCD: FRTVG MRKT C1, mean net dist, N1km
1190	FVDMENN3	Num	8			RCD: FRTVG MRKT C1, mean net dist, N3km
1191	FVDMENN5	Num	8			RCD: FRTVG MRKT C1, mean net dist, N5km
1192	FVDMENN8	Num	8			RCD: FRTVG MRKT C1, mean net dist, N8km
1193	FVDMIEE8	Num	8			RCD: FRTVG MRKT C1, min Euc dist, E8km
1194	FVDMINE8	Num	8			RCD: FRTVG MRKT C1, min net dist, E8km
1195	FVDMINN8	Num	8			RCD: FRTVG MRKT C1, min net dist, N8km
1196	FVDQ1EE8	Num	8			RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1197	FVDQ1NE8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, E8km
1198	FVDQ1NN8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, N8km
1199	FVDQ3EE8	Num	8			RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1200	FVDQ3NE8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, E8km
1201	FVDQ3NN8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, N8km
1202	FVDSDEE1	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E1km
1203	FVDSDEE3	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E3km
1204	FVDSDEE5	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E5km
1205	FVDSDEE8	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E8km
1206	FVSDNE1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E1km
1207	FVSDNE3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1208	FVDSNE5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E5km
1209	FVDSNE8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E8km
1210	FVSDNN1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N1km
1211	FVSDNN3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N3km
1212	FVSDNN5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N5km
1213	FVSDNN8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N8km
1214	FVDSKEE8	Num	8			RCD: FRTVG MRKT C1, skewness Edist, E8km
1215	FVDSKNE8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, E8km
1216	FVDSKNN8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, N8km
1217	FVDWCEE3	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1218	FVDWCEE5	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1219	FVDWCEE8	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1220	FVDWCNE3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E3km
1221	FVDWCNE5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E5km
1222	FVDWCNE8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E8km
1223	FVDWCNN3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N3km
1224	FVDWCNN5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N5km
1225	FVDWCNN8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N8km
1226	G2DCE1	Num	4			RCD: GRO STORE C2, cnt, E1km
1227	G2DCE3	Num	4			RCD: GRO STORE C2, cnt, E3km
1228	G2DCE5	Num	4			RCD: GRO STORE C2, cnt, E5km
1229	G2DCE8	Num	4			RCD: GRO STORE C2, cnt, E8km
1230	G2DCN1	Num	3			RCD: GRO STORE C2, cnt, N1km
1231	G2DCN3	Num	4			RCD: GRO STORE C2, cnt, N3km
1232	G2DCN5	Num	4			RCD: GRO STORE C2, cnt, N5km
1233	G2DCN8	Num	4			RCD: GRO STORE C2, cnt, N8km
1234	G2DMAEE1	Num	8			RCD: GRO STORE C2, max Euc dist, E1km
1235	G2DMAEE3	Num	8			RCD: GRO STORE C2, max Euc dist, E3km
1236	G2DMAEE5	Num	8			RCD: GRO STORE C2, max Euc dist, E5km
1237	G2DMAEE8	Num	8			RCD: GRO STORE C2, max Euc dist, E8km
1238	G2DMANE1	Num	8			RCD: GRO STORE C2, max net dist, E1km
1239	G2DMANE3	Num	8			RCD: GRO STORE C2, max net dist, E3km
1240	G2DMANE5	Num	8			RCD: GRO STORE C2, max net dist, E5km
1241	G2DMANE8	Num	8			RCD: GRO STORE C2, max net dist, E8km
1242	G2DMANN1	Num	8			RCD: GRO STORE C2, max net dist, N1km
1243	G2DMANN3	Num	8			RCD: GRO STORE C2, max net dist, N3km
1244	G2DMANN5	Num	8			RCD: GRO STORE C2, max net dist, N5km
1245	G2DMANN8	Num	8			RCD: GRO STORE C2, max net dist, N8km
1246	G2DMDEE8	Num	8			RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1247	G2DMDNE8	Num	8			RCD: GRO STORE C2, med net dist, E8km
1248	G2DMDNN8	Num	8			RCD: GRO STORE C2, med net dist, N8km
1249	G2DMEEE1	Num	8			RCD: GRO STORE C2, mean Euc dist, E1km
1250	G2DMEEE3	Num	8			RCD: GRO STORE C2, mean Euc dist, E3km
1251	G2DMEEE5	Num	8			RCD: GRO STORE C2, mean Euc dist, E5km
1252	G2DMEEE8	Num	8			RCD: GRO STORE C2, mean Euc dist, E8km
1253	G2DMENE1	Num	8			RCD: GRO STORE C2, mean net dist, E1km
1254	G2DMENE3	Num	8			RCD: GRO STORE C2, mean net dist, E3km
1255	G2DMENE5	Num	8			RCD: GRO STORE C2, mean net dist, E5km
1256	G2DMENE8	Num	8			RCD: GRO STORE C2, mean net dist, E8km
1257	G2DMENN1	Num	8			RCD: GRO STORE C2, mean net dist, N1km
1258	G2DMENN3	Num	8			RCD: GRO STORE C2, mean net dist, N3km
1259	G2DMENN5	Num	8			RCD: GRO STORE C2, mean net dist, N5km
1260	G2DMENN8	Num	8			RCD: GRO STORE C2, mean net dist, N8km
1261	G2DMIEE8	Num	8			RCD: GRO STORE C2, min Euc dist, E8km
1262	G2DMINE8	Num	8			RCD: GRO STORE C2, min net dist, E8km
1263	G2DMINN8	Num	8			RCD: GRO STORE C2, min net dist, N8km
1264	G2DQ1EE8	Num	8			RCD: GRO STORE C2, Q1 Euc dist, E8km
1265	G2DQ1NE8	Num	8			RCD: GRO STORE C2, Q1 net dist, E8km
1266	G2DQ1NN8	Num	8			RCD: GRO STORE C2, Q1 net dist, N8km
1267	G2DQ3EE8	Num	8			RCD: GRO STORE C2, Q3 Euc dist, E8km
1268	G2DQ3NE8	Num	8			RCD: GRO STORE C2, Q3 net dist, E8km
1269	G2DQ3NN8	Num	8			RCD: GRO STORE C2, Q3 net dist, N8km
1270	G2DSDEE1	Num	8			RCD: GRO STORE C2, std dev Edist, E1km
1271	G2DSDEE3	Num	8			RCD: GRO STORE C2, std dev Edist, E3km
1272	G2DSDEE5	Num	8			RCD: GRO STORE C2, std dev Edist, E5km
1273	G2DSDEE8	Num	8			RCD: GRO STORE C2, std dev Edist, E8km
1274	G2DSDNE1	Num	8			RCD: GRO STORE C2, std dev ndist, E1km
1275	G2DSDNE3	Num	8			RCD: GRO STORE C2, std dev ndist, E3km
1276	G2DSDNE5	Num	8			RCD: GRO STORE C2, std dev ndist, E5km
1277	G2DSDNE8	Num	8			RCD: GRO STORE C2, std dev ndist, E8km
1278	G2DSDNN1	Num	8			RCD: GRO STORE C2, std dev ndist, N1km
1279	G2DSDNN3	Num	8			RCD: GRO STORE C2, std dev ndist, N3km
1280	G2DSDNN5	Num	8			RCD: GRO STORE C2, std dev ndist, N5km
1281	G2DSDNN8	Num	8			RCD: GRO STORE C2, std dev ndist, N8km
1282	G2DSKEE8	Num	8			RCD: GRO STORE C2, skewness Edist, E8km
1283	G2DSKNE8	Num	8			RCD: GRO STORE C2, skewness ndist, E8km
1284	G2DSKNN8	Num	8			RCD: GRO STORE C2, skewness ndist, N8km
1285	G2DWCEE3	Num	8			RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1286	G2DWCCE5	Num	8			RCD: GRO STORE C2, Euc wt cnt, E5km
1287	G2DWCCE8	Num	8			RCD: GRO STORE C2, Euc wt cnt, E8km
1288	G2DWCNE3	Num	8			RCD: GRO STORE C2, net wt cnt, E3km
1289	G2DWCNE5	Num	8			RCD: GRO STORE C2, net wt cnt, E5km
1290	G2DWCNE8	Num	8			RCD: GRO STORE C2, net wt cnt, E8km
1291	G2DWCNN3	Num	8			RCD: GRO STORE C2, net wt cnt, N3km
1292	G2DWCNN5	Num	8			RCD: GRO STORE C2, net wt cnt, N5km
1293	G2DWCNN8	Num	8			RCD: GRO STORE C2, net wt cnt, N8km
1294	G3DCE1	Num	4			RCD: GRO/SPRMKT C3, cnt, E1km
1295	G3DCE3	Num	4			RCD: GRO/SPRMKT C3, cnt, E3km
1296	G3DCE5	Num	4			RCD: GRO/SPRMKT C3, cnt, E5km
1297	G3DCE8	Num	4			RCD: GRO/SPRMKT C3, cnt, E8km
1298	G3DCN1	Num	4			RCD: GRO/SPRMKT C3, cnt, N1km
1299	G3DCN3	Num	4			RCD: GRO/SPRMKT C3, cnt, N3km
1300	G3DCN5	Num	4			RCD: GRO/SPRMKT C3, cnt, N5km
1301	G3DCN8	Num	4			RCD: GRO/SPRMKT C3, cnt, N8km
1302	G3DMAEE1	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E1km
1303	G3DMAEE3	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E3km
1304	G3DMAEE5	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E5km
1305	G3DMAEE8	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E8km
1306	G3DMANE1	Num	8			RCD: GRO/SPRMKT C3, max net dist, E1km
1307	G3DMANE3	Num	8			RCD: GRO/SPRMKT C3, max net dist, E3km
1308	G3DMANE5	Num	8			RCD: GRO/SPRMKT C3, max net dist, E5km
1309	G3DMANE8	Num	8			RCD: GRO/SPRMKT C3, max net dist, E8km
1310	G3DMANN1	Num	8			RCD: GRO/SPRMKT C3, max net dist, N1km
1311	G3DMANN3	Num	8			RCD: GRO/SPRMKT C3, max net dist, N3km
1312	G3DMANN5	Num	8			RCD: GRO/SPRMKT C3, max net dist, N5km
1313	G3DMANN8	Num	8			RCD: GRO/SPRMKT C3, max net dist, N8km
1314	G3DMDEE8	Num	8			RCD: GRO/SPRMKT C3, med Euc dist, E8km
1315	G3DMDNE8	Num	8			RCD: GRO/SPRMKT C3, med net dist, E8km
1316	G3DMDNN8	Num	8			RCD: GRO/SPRMKT C3, med net dist, N8km
1317	G3DMEEE1	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1318	G3DMEEE3	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1319	G3DMEEE5	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1320	G3DMEEE8	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1321	G3DMENE1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E1km
1322	G3DMENE3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E3km
1323	G3DMENE5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E5km
1324	G3DMENE8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1325	G3DMENN1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N1km
1326	G3DMENN3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N3km
1327	G3DMENN5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N5km
1328	G3DMENN8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N8km
1329	G3DMIEE8	Num	8			RCD: GRO/SPRMKT C3, min Euc dist, E8km
1330	G3DMINE8	Num	8			RCD: GRO/SPRMKT C3, min net dist, E8km
1331	G3DMINN8	Num	8			RCD: GRO/SPRMKT C3, min net dist, N8km
1332	G3DQ1EE8	Num	8			RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1333	G3DQ1NE8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1334	G3DQ1NN8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1335	G3DQ3EE8	Num	8			RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1336	G3DQ3NE8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1337	G3DQ3NN8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1338	G3DSDEE1	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E1km
1339	G3DSDEE3	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E3km
1340	G3DSDEE5	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E5km
1341	G3DSDEE8	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E8km
1342	G3DSDNE1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E1km
1343	G3DSDNE3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E3km
1344	G3DSDNE5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E5km
1345	G3DSDNE8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E8km
1346	G3DSDNN1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N1km
1347	G3DSDNN3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N3km
1348	G3DSDNN5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N5km
1349	G3DSDNN8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N8km
1350	G3DSKEE8	Num	8			RCD: GRO/SPRMKT C3, skewness Edist, E8km
1351	G3DSKNE8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, E8km
1352	G3DSKNN8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, N8km
1353	G3DWCCE3	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1354	G3DWCCE5	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1355	G3DWCCE8	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1356	G3DWCNE3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E3km
1357	G3DWCNE5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E5km
1358	G3DWCNE8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E8km
1359	G3DWCNN3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N3km
1360	G3DWCNN5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N5km
1361	G3DWCNN8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N8km
1362	GCDCE1	Num	3			RCD: GRO CHAIN C1, cnt, E1km
1363	GCDCE3	Num	3			RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1364	GCDCE5	Num	3			RCD: GRO CHAIN C1, cnt, E5km
1365	GCDCE8	Num	3			RCD: GRO CHAIN C1, cnt, E8km
1366	GCDCN1	Num	3			RCD: GRO CHAIN C1, cnt, N1km
1367	GCDCN3	Num	3			RCD: GRO CHAIN C1, cnt, N3km
1368	GCDCN5	Num	3			RCD: GRO CHAIN C1, cnt, N5km
1369	GCDCN8	Num	3			RCD: GRO CHAIN C1, cnt, N8km
1370	GCDMAEE1	Num	8			RCD: GRO CHAIN C1, max Euc dist, E1km
1371	GCDMAEE3	Num	8			RCD: GRO CHAIN C1, max Euc dist, E3km
1372	GCDMAEE5	Num	8			RCD: GRO CHAIN C1, max Euc dist, E5km
1373	GCDMAEE8	Num	8			RCD: GRO CHAIN C1, max Euc dist, E8km
1374	GCDMANE1	Num	8			RCD: GRO CHAIN C1, max net dist, E1km
1375	GCDMANE3	Num	8			RCD: GRO CHAIN C1, max net dist, E3km
1376	GCDMANE5	Num	8			RCD: GRO CHAIN C1, max net dist, E5km
1377	GCDMANE8	Num	8			RCD: GRO CHAIN C1, max net dist, E8km
1378	GCDMANN1	Num	8			RCD: GRO CHAIN C1, max net dist, N1km
1379	GCDMANN3	Num	8			RCD: GRO CHAIN C1, max net dist, N3km
1380	GCDMANN5	Num	8			RCD: GRO CHAIN C1, max net dist, N5km
1381	GCDMANN8	Num	8			RCD: GRO CHAIN C1, max net dist, N8km
1382	GCDMDEE8	Num	8			RCD: GRO CHAIN C1, med Euc dist, E8km
1383	GCDMDNE8	Num	8			RCD: GRO CHAIN C1, med net dist, E8km
1384	GCDMDNN8	Num	8			RCD: GRO CHAIN C1, med net dist, N8km
1385	GCDMEEE1	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E1km
1386	GCDMEEE3	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E3km
1387	GCDMEEE5	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E5km
1388	GCDMEEE8	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E8km
1389	GCDMENE1	Num	8			RCD: GRO CHAIN C1, mean net dist, E1km
1390	GCDMENE3	Num	8			RCD: GRO CHAIN C1, mean net dist, E3km
1391	GCDMENE5	Num	8			RCD: GRO CHAIN C1, mean net dist, E5km
1392	GCDMENE8	Num	8			RCD: GRO CHAIN C1, mean net dist, E8km
1393	GCDMENN1	Num	8			RCD: GRO CHAIN C1, mean net dist, N1km
1394	GCDMENN3	Num	8			RCD: GRO CHAIN C1, mean net dist, N3km
1395	GCDMENN5	Num	8			RCD: GRO CHAIN C1, mean net dist, N5km
1396	GCDMENN8	Num	8			RCD: GRO CHAIN C1, mean net dist, N8km
1397	GCDMIEE8	Num	8			RCD: GRO CHAIN C1, min Euc dist, E8km
1398	GCDMINE8	Num	8			RCD: GRO CHAIN C1, min net dist, E8km
1399	GCDMINN8	Num	8			RCD: GRO CHAIN C1, min net dist, N8km
1400	GCDQ1EE8	Num	8			RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1401	GCDQ1NE8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, E8km
1402	GCDQ1NN8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1403	GCDQ3EE8	Num	8			RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1404	GCDQ3NE8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, E8km
1405	GCDQ3NN8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, N8km
1406	GCDSDEE1	Num	8			RCD: GRO CHAIN C1, std dev Edist, E1km
1407	GCDSDEE3	Num	8			RCD: GRO CHAIN C1, std dev Edist, E3km
1408	GCDSDEE5	Num	8			RCD: GRO CHAIN C1, std dev Edist, E5km
1409	GCDSDEE8	Num	8			RCD: GRO CHAIN C1, std dev Edist, E8km
1410	GCDSDNE1	Num	8			RCD: GRO CHAIN C1, std dev ndist, E1km
1411	GCDSDNE3	Num	8			RCD: GRO CHAIN C1, std dev ndist, E3km
1412	GCDSDNE5	Num	8			RCD: GRO CHAIN C1, std dev ndist, E5km
1413	GCDSDNE8	Num	8			RCD: GRO CHAIN C1, std dev ndist, E8km
1414	GCDSDNN1	Num	8			RCD: GRO CHAIN C1, std dev ndist, N1km
1415	GCDSDNN3	Num	8			RCD: GRO CHAIN C1, std dev ndist, N3km
1416	GCDSDNN5	Num	8			RCD: GRO CHAIN C1, std dev ndist, N5km
1417	GCDSDNN8	Num	8			RCD: GRO CHAIN C1, std dev ndist, N8km
1418	GCDSKEE8	Num	8			RCD: GRO CHAIN C1, skewness Edist, E8km
1419	GCDSKNE8	Num	8			RCD: GRO CHAIN C1, skewness ndist, E8km
1420	GCDSKNN8	Num	8			RCD: GRO CHAIN C1, skewness ndist, N8km
1421	GCDWCEE3	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E3km
1422	GCDWCEE5	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E5km
1423	GCDWCEE8	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E8km
1424	GCDWCNE3	Num	3			RCD: GRO CHAIN C1, net wt cnt, E3km
1425	GCDWCNE5	Num	3			RCD: GRO CHAIN C1, net wt cnt, E5km
1426	GCDWCNE8	Num	3			RCD: GRO CHAIN C1, net wt cnt, E8km
1427	GCDWCNN3	Num	3			RCD: GRO CHAIN C1, net wt cnt, N3km
1428	GCDWCNN5	Num	3			RCD: GRO CHAIN C1, net wt cnt, N5km
1429	GCDWCNN8	Num	3			RCD: GRO CHAIN C1, net wt cnt, N8km
1430	GHDCE1	Num	4			RCD: GRO OTHER C1, cnt, E1km
1431	GHDCE3	Num	4			RCD: GRO OTHER C1, cnt, E3km
1432	GHDCE5	Num	4			RCD: GRO OTHER C1, cnt, E5km
1433	GHDCE8	Num	4			RCD: GRO OTHER C1, cnt, E8km
1434	GHDCN1	Num	3			RCD: GRO OTHER C1, cnt, N1km
1435	GHDCN3	Num	4			RCD: GRO OTHER C1, cnt, N3km
1436	GHDCN5	Num	4			RCD: GRO OTHER C1, cnt, N5km
1437	GHDCN8	Num	4			RCD: GRO OTHER C1, cnt, N8km
1438	GHDMAEE1	Num	8			RCD: GRO OTHER C1, max Euc dist, E1km
1439	GHDMAEE3	Num	8			RCD: GRO OTHER C1, max Euc dist, E3km
1440	GHDMAEE5	Num	8			RCD: GRO OTHER C1, max Euc dist, E5km
1441	GHDMAEE8	Num	8			RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1442	GHDMANE1	Num	8			RCD: GRO OTHER C1, max net dist, E1km
1443	GHDMANE3	Num	8			RCD: GRO OTHER C1, max net dist, E3km
1444	GHDMANE5	Num	8			RCD: GRO OTHER C1, max net dist, E5km
1445	GHDMANE8	Num	8			RCD: GRO OTHER C1, max net dist, E8km
1446	GHDMANN1	Num	8			RCD: GRO OTHER C1, max net dist, N1km
1447	GHDMANN3	Num	8			RCD: GRO OTHER C1, max net dist, N3km
1448	GHDMANN5	Num	8			RCD: GRO OTHER C1, max net dist, N5km
1449	GHDMANN8	Num	8			RCD: GRO OTHER C1, max net dist, N8km
1450	GHDMDEE8	Num	8			RCD: GRO OTHER C1, med Euc dist, E8km
1451	GHDMDNE8	Num	8			RCD: GRO OTHER C1, med net dist, E8km
1452	GHDMDNN8	Num	8			RCD: GRO OTHER C1, med net dist, N8km
1453	GHDMEEE1	Num	8			RCD: GRO OTHER C1, mean Euc dist, E1km
1454	GHDMEEE3	Num	8			RCD: GRO OTHER C1, mean Euc dist, E3km
1455	GHDMEEE5	Num	8			RCD: GRO OTHER C1, mean Euc dist, E5km
1456	GHDMEEE8	Num	8			RCD: GRO OTHER C1, mean Euc dist, E8km
1457	GHDMENE1	Num	8			RCD: GRO OTHER C1, mean net dist, E1km
1458	GHDMENE3	Num	8			RCD: GRO OTHER C1, mean net dist, E3km
1459	GHDMENE5	Num	8			RCD: GRO OTHER C1, mean net dist, E5km
1460	GHDMENE8	Num	8			RCD: GRO OTHER C1, mean net dist, E8km
1461	GHDMENN1	Num	8			RCD: GRO OTHER C1, mean net dist, N1km
1462	GHDMENN3	Num	8			RCD: GRO OTHER C1, mean net dist, N3km
1463	GHDMENN5	Num	8			RCD: GRO OTHER C1, mean net dist, N5km
1464	GHDMENN8	Num	8			RCD: GRO OTHER C1, mean net dist, N8km
1465	GHDMIEE8	Num	8			RCD: GRO OTHER C1, min Euc dist, E8km
1466	GHDMINE8	Num	8			RCD: GRO OTHER C1, min net dist, E8km
1467	GHDMINN8	Num	8			RCD: GRO OTHER C1, min net dist, N8km
1468	GHDQ1EE8	Num	8			RCD: GRO OTHER C1, Q1 Euc dist, E8km
1469	GHDQ1NE8	Num	8			RCD: GRO OTHER C1, Q1 net dist, E8km
1470	GHDQ1NN8	Num	8			RCD: GRO OTHER C1, Q1 net dist, N8km
1471	GHDQ3EE8	Num	8			RCD: GRO OTHER C1, Q3 Euc dist, E8km
1472	GHDQ3NE8	Num	8			RCD: GRO OTHER C1, Q3 net dist, E8km
1473	GHDQ3NN8	Num	8			RCD: GRO OTHER C1, Q3 net dist, N8km
1474	GHDSDEE1	Num	8			RCD: GRO OTHER C1, std dev Edist, E1km
1475	GHDSDEE3	Num	8			RCD: GRO OTHER C1, std dev Edist, E3km
1476	GHDSDEE5	Num	8			RCD: GRO OTHER C1, std dev Edist, E5km
1477	GHDSDEE8	Num	8			RCD: GRO OTHER C1, std dev Edist, E8km
1478	GHSDNE1	Num	8			RCD: GRO OTHER C1, std dev ndist, E1km
1479	GHSDNE3	Num	8			RCD: GRO OTHER C1, std dev ndist, E3km
1480	GHSDNE5	Num	8			RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1481	GHDSUNE8	Num	8			RCD: GRO OTHER C1, std dev ndist, E8km
1482	GHDSNN1	Num	8			RCD: GRO OTHER C1, std dev ndist, N1km
1483	GHDSNN3	Num	8			RCD: GRO OTHER C1, std dev ndist, N3km
1484	GHDSNN5	Num	8			RCD: GRO OTHER C1, std dev ndist, N5km
1485	GHDSNN8	Num	8			RCD: GRO OTHER C1, std dev ndist, N8km
1486	GHDSKEE8	Num	8			RCD: GRO OTHER C1, skewness Edist, E8km
1487	GHDSKNE8	Num	8			RCD: GRO OTHER C1, skewness ndist, E8km
1488	GHDSKNN8	Num	8			RCD: GRO OTHER C1, skewness ndist, N8km
1489	GHDWCEE3	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E3km
1490	GHDWCEE5	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E5km
1491	GHDWCEE8	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E8km
1492	GHDWCNE3	Num	8			RCD: GRO OTHER C1, net wt cnt, E3km
1493	GHDWCNE5	Num	8			RCD: GRO OTHER C1, net wt cnt, E5km
1494	GHDWCNE8	Num	8			RCD: GRO OTHER C1, net wt cnt, E8km
1495	GHDWCNN3	Num	8			RCD: GRO OTHER C1, net wt cnt, N3km
1496	GHDWCNN5	Num	8			RCD: GRO OTHER C1, net wt cnt, N5km
1497	GHDWCNN8	Num	8			RCD: GRO OTHER C1, net wt cnt, N8km
1498	GNDCE1	Num	3			RCD: GRO NCHAIN C1, cnt, E1km
1499	GNDCE3	Num	3			RCD: GRO NCHAIN C1, cnt, E3km
1500	GNDCE5	Num	3			RCD: GRO NCHAIN C1, cnt, E5km
1501	GNDCE8	Num	3			RCD: GRO NCHAIN C1, cnt, E8km
1502	GNDCN1	Num	3			RCD: GRO NCHAIN C1, cnt, N1km
1503	GNDCN3	Num	3			RCD: GRO NCHAIN C1, cnt, N3km
1504	GNDCN5	Num	3			RCD: GRO NCHAIN C1, cnt, N5km
1505	GNDCN8	Num	3			RCD: GRO NCHAIN C1, cnt, N8km
1506	GNDMAEE1	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E1km
1507	GNDMAEE3	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E3km
1508	GNDMAEE5	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E5km
1509	GNDMAEE8	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E8km
1510	GNDMANE1	Num	8			RCD: GRO NCHAIN C1, max net dist, E1km
1511	GNDMANE3	Num	8			RCD: GRO NCHAIN C1, max net dist, E3km
1512	GNDMANE5	Num	8			RCD: GRO NCHAIN C1, max net dist, E5km
1513	GNDMANE8	Num	8			RCD: GRO NCHAIN C1, max net dist, E8km
1514	GNDMANN1	Num	8			RCD: GRO NCHAIN C1, max net dist, N1km
1515	GNDMANN3	Num	8			RCD: GRO NCHAIN C1, max net dist, N3km
1516	GNDMANN5	Num	8			RCD: GRO NCHAIN C1, max net dist, N5km
1517	GNDMANN8	Num	8			RCD: GRO NCHAIN C1, max net dist, N8km
1518	GNDMDEE8	Num	8			RCD: GRO NCHAIN C1, med Euc dist, E8km
1519	GNDMDNE8	Num	8			RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1520	GNDMDNN8	Num	8			RCD: GRO NCHAIN C1, med net dist, N8km
1521	GNDMEEE1	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E1km
1522	GNDMEEE3	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E3km
1523	GNDMEEE5	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E5km
1524	GNDMEEE8	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E8km
1525	GNDMENE1	Num	8			RCD: GRO NCHAIN C1, mean net dist, E1km
1526	GNDMENE3	Num	8			RCD: GRO NCHAIN C1, mean net dist, E3km
1527	GNDMENE5	Num	8			RCD: GRO NCHAIN C1, mean net dist, E5km
1528	GNDMENE8	Num	8			RCD: GRO NCHAIN C1, mean net dist, E8km
1529	GNDMENN1	Num	8			RCD: GRO NCHAIN C1, mean net dist, N1km
1530	GNDMENN3	Num	8			RCD: GRO NCHAIN C1, mean net dist, N3km
1531	GNDMENN5	Num	8			RCD: GRO NCHAIN C1, mean net dist, N5km
1532	GNDMENN8	Num	8			RCD: GRO NCHAIN C1, mean net dist, N8km
1533	GNDMIEE8	Num	8			RCD: GRO NCHAIN C1, min Euc dist, E8km
1534	GNDMINE8	Num	8			RCD: GRO NCHAIN C1, min net dist, E8km
1535	GNDMINN8	Num	8			RCD: GRO NCHAIN C1, min net dist, N8km
1536	GNDQ1EE8	Num	8			RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1537	GNDQ1NE8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, E8km
1538	GNDQ1NN8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, N8km
1539	GNDQ3EE8	Num	8			RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1540	GNDQ3NE8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, E8km
1541	GNDQ3NN8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, N8km
1542	GNDSDEE1	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E1km
1543	GNDSDEE3	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E3km
1544	GNDSDEE5	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E5km
1545	GNDSDEE8	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E8km
1546	GNDSDNE1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E1km
1547	GNDSDNE3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E3km
1548	GNDSDNE5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E5km
1549	GNDSDNE8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E8km
1550	GNDSDNN1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N1km
1551	GNDSDNN3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N3km
1552	GNDSDNN5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N5km
1553	GNDSDNN8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N8km
1554	GNDSCKEE8	Num	8			RCD: GRO NCHAIN C1, skewness Edist, E8km
1555	GNDKNE8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, E8km
1556	GNDKNN8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, N8km
1557	GNDWCEE3	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1558	GNDWCEE5	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1559	GNDWCEE8	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1560	GNDWCNE3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E3km
1561	GNDWCNE5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E5km
1562	GNDWCNE8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E8km
1563	GNDWCNN3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N3km
1564	GNDWCNN5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N5km
1565	GNDWCNN8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N8km
1566	IAPCE1	Num	3			RCD: INACTIVITY, cnt, E1km
1567	IAPCE3	Num	4			RCD: INACTIVITY, cnt, E3km
1568	IAPCE5	Num	4			RCD: INACTIVITY, cnt, E5km
1569	IAPCE8	Num	4			RCD: INACTIVITY, cnt, E8km
1570	IAPCN1	Num	3			RCD: INACTIVITY, cnt, N1km
1571	IAPCN3	Num	4			RCD: INACTIVITY, cnt, N3km
1572	IAPCN5	Num	4			RCD: INACTIVITY, cnt, N5km
1573	IAPCN8	Num	4			RCD: INACTIVITY, cnt, N8km
1574	IAPMAEE1	Num	8			RCD: INACTIVITY, max Euc dist, E1km
1575	IAPMAEE3	Num	8			RCD: INACTIVITY, max Euc dist, E3km
1576	IAPMAEE5	Num	8			RCD: INACTIVITY, max Euc dist, E5km
1577	IAPMAEE8	Num	8			RCD: INACTIVITY, max Euc dist, E8km
1578	IAPMANE1	Num	8			RCD: INACTIVITY, max net dist, E1km
1579	IAPMANE3	Num	8			RCD: INACTIVITY, max net dist, E3km
1580	IAPMANE5	Num	8			RCD: INACTIVITY, max net dist, E5km
1581	IAPMANE8	Num	8			RCD: INACTIVITY, max net dist, E8km
1582	IAPMANN1	Num	8			RCD: INACTIVITY, max net dist, N1km
1583	IAPMANN3	Num	8			RCD: INACTIVITY, max net dist, N3km
1584	IAPMANN5	Num	8			RCD: INACTIVITY, max net dist, N5km
1585	IAPMANN8	Num	8			RCD: INACTIVITY, max net dist, N8km
1586	IAPMDEE8	Num	8			RCD: INACTIVITY, med Euc dist, E8km
1587	IAPMDNE8	Num	8			RCD: INACTIVITY, med net dist, E8km
1588	IAPMDNN8	Num	8			RCD: INACTIVITY, med net dist, N8km
1589	IAPMEEE1	Num	8			RCD: INACTIVITY, mean Euc dist, E1km
1590	IAPMEEE3	Num	8			RCD: INACTIVITY, mean Euc dist, E3km
1591	IAPMEEE5	Num	8			RCD: INACTIVITY, mean Euc dist, E5km
1592	IAPMEEE8	Num	8			RCD: INACTIVITY, mean Euc dist, E8km
1593	IAPMENE1	Num	8			RCD: INACTIVITY, mean net dist, E1km
1594	IAPMENE3	Num	8			RCD: INACTIVITY, mean net dist, E3km
1595	IAPMENE5	Num	8			RCD: INACTIVITY, mean net dist, E5km
1596	IAPMENE8	Num	8			RCD: INACTIVITY, mean net dist, E8km
1597	IAPMENN1	Num	8			RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
1598	IAPMENN3	Num	8			RCD: INACTIVITY, mean net dist, N3km
1599	IAPMENN5	Num	8			RCD: INACTIVITY, mean net dist, N5km
1600	IAPMENN8	Num	8			RCD: INACTIVITY, mean net dist, N8km
1601	IAPMIEE8	Num	8			RCD: INACTIVITY, min Euc dist, E8km
1602	IAPMINE8	Num	8			RCD: INACTIVITY, min net dist, E8km
1603	IAPMINN8	Num	8			RCD: INACTIVITY, min net dist, N8km
1604	IAPQ1EE8	Num	8			RCD: INACTIVITY, Q1 Euc dist, E8km
1605	IAPQ1NE8	Num	8			RCD: INACTIVITY, Q1 net dist, E8km
1606	IAPQ1NN8	Num	8			RCD: INACTIVITY, Q1 net dist, N8km
1607	IAPQ3EE8	Num	8			RCD: INACTIVITY, Q3 Euc dist, E8km
1608	IAPQ3NE8	Num	8			RCD: INACTIVITY, Q3 net dist, E8km
1609	IAPQ3NN8	Num	8			RCD: INACTIVITY, Q3 net dist, N8km
1610	IAPSDEE1	Num	8			RCD: INACTIVITY, std dev Edist, E1km
1611	IAPSDEE3	Num	8			RCD: INACTIVITY, std dev Edist, E3km
1612	IAPSDEE5	Num	8			RCD: INACTIVITY, std dev Edist, E5km
1613	IAPSDEE8	Num	8			RCD: INACTIVITY, std dev Edist, E8km
1614	IAPSDNE1	Num	8			RCD: INACTIVITY, std dev ndist, E1km
1615	IAPSDNE3	Num	8			RCD: INACTIVITY, std dev ndist, E3km
1616	IAPSDNE5	Num	8			RCD: INACTIVITY, std dev ndist, E5km
1617	IAPSDNE8	Num	8			RCD: INACTIVITY, std dev ndist, E8km
1618	IAPSDNN1	Num	8			RCD: INACTIVITY, std dev ndist, N1km
1619	IAPSDNN3	Num	8			RCD: INACTIVITY, std dev ndist, N3km
1620	IAPSDNN5	Num	8			RCD: INACTIVITY, std dev ndist, N5km
1621	IAPSDNN8	Num	8			RCD: INACTIVITY, std dev ndist, N8km
1622	IAPSKEE8	Num	8			RCD: INACTIVITY, skewness Edist, E8km
1623	IAPSKNE8	Num	8			RCD: INACTIVITY, skewness ndist, E8km
1624	IAPSKNN8	Num	8			RCD: INACTIVITY, skewness ndist, N8km
1625	IAPWCEE3	Num	8			RCD: INACTIVITY, Euc wt cnt, E3km
1626	IAPWCEE5	Num	8			RCD: INACTIVITY, Euc wt cnt, E5km
1627	IAPWCEE8	Num	8			RCD: INACTIVITY, Euc wt cnt, E8km
1628	IAPWCNE3	Num	8			RCD: INACTIVITY, net wt cnt, E3km
1629	IAPWCNE5	Num	8			RCD: INACTIVITY, net wt cnt, E5km
1630	IAPWCNE8	Num	8			RCD: INACTIVITY, net wt cnt, E8km
1631	IAPWCNN3	Num	8			RCD: INACTIVITY, net wt cnt, N3km
1632	IAPWCNN5	Num	8			RCD: INACTIVITY, net wt cnt, N5km
1633	IAPWCNN8	Num	8			RCD: INACTIVITY, net wt cnt, N8km
1634	INPCE1	Num	3			RCD: INSTRUCTION, cnt, E1km
1635	INPCE3	Num	4			RCD: INSTRUCTION, cnt, E3km
1636	INPCE5	Num	4			RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1637	INPCE8	Num	4			RCD: INSTRUCTION, cnt, E8km
1638	INPCN1	Num	3			RCD: INSTRUCTION, cnt, N1km
1639	INPCN3	Num	4			RCD: INSTRUCTION, cnt, N3km
1640	INPCN5	Num	4			RCD: INSTRUCTION, cnt, N5km
1641	INPCN8	Num	4			RCD: INSTRUCTION, cnt, N8km
1642	INPMAEE1	Num	8			RCD: INSTRUCTION, max Euc dist, E1km
1643	INPMAEE3	Num	8			RCD: INSTRUCTION, max Euc dist, E3km
1644	INPMAEE5	Num	8			RCD: INSTRUCTION, max Euc dist, E5km
1645	INPMAEE8	Num	8			RCD: INSTRUCTION, max Euc dist, E8km
1646	INPMANE1	Num	8			RCD: INSTRUCTION, max net dist, E1km
1647	INPMANE3	Num	8			RCD: INSTRUCTION, max net dist, E3km
1648	INPMANE5	Num	8			RCD: INSTRUCTION, max net dist, E5km
1649	INPMANE8	Num	8			RCD: INSTRUCTION, max net dist, E8km
1650	INPMANN1	Num	8			RCD: INSTRUCTION, max net dist, N1km
1651	INPMANN3	Num	8			RCD: INSTRUCTION, max net dist, N3km
1652	INPMANN5	Num	8			RCD: INSTRUCTION, max net dist, N5km
1653	INPMANN8	Num	8			RCD: INSTRUCTION, max net dist, N8km
1654	INPMDEE8	Num	8			RCD: INSTRUCTION, med Euc dist, E8km
1655	INPMDNE8	Num	8			RCD: INSTRUCTION, med net dist, E8km
1656	INPMDNN8	Num	8			RCD: INSTRUCTION, med net dist, N8km
1657	INPMEEE1	Num	8			RCD: INSTRUCTION, mean Euc dist, E1km
1658	INPMEEE3	Num	8			RCD: INSTRUCTION, mean Euc dist, E3km
1659	INPMEEE5	Num	8			RCD: INSTRUCTION, mean Euc dist, E5km
1660	INPMEEE8	Num	8			RCD: INSTRUCTION, mean Euc dist, E8km
1661	INPMENE1	Num	8			RCD: INSTRUCTION, mean net dist, E1km
1662	INPMENE3	Num	8			RCD: INSTRUCTION, mean net dist, E3km
1663	INPMENE5	Num	8			RCD: INSTRUCTION, mean net dist, E5km
1664	INPMENE8	Num	8			RCD: INSTRUCTION, mean net dist, E8km
1665	INPMENN1	Num	8			RCD: INSTRUCTION, mean net dist, N1km
1666	INPMENN3	Num	8			RCD: INSTRUCTION, mean net dist, N3km
1667	INPMENN5	Num	8			RCD: INSTRUCTION, mean net dist, N5km
1668	INPMENN8	Num	8			RCD: INSTRUCTION, mean net dist, N8km
1669	INPMIEE8	Num	8			RCD: INSTRUCTION, min Euc dist, E8km
1670	INPMINE8	Num	8			RCD: INSTRUCTION, min net dist, E8km
1671	INPMINN8	Num	8			RCD: INSTRUCTION, min net dist, N8km
1672	INPQ1EE8	Num	8			RCD: INSTRUCTION, Q1 Euc dist, E8km
1673	INPQ1NE8	Num	8			RCD: INSTRUCTION, Q1 net dist, E8km
1674	INPQ1NN8	Num	8			RCD: INSTRUCTION, Q1 net dist, N8km
1675	INPQ3EE8	Num	8			RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1676	INPQ3NE8	Num	8			RCD: INSTRUCTION, Q3 net dist, E8km
1677	INPQ3NN8	Num	8			RCD: INSTRUCTION, Q3 net dist, N8km
1678	INPSDEE1	Num	8			RCD: INSTRUCTION, std dev Edist, E1km
1679	INPSDEE3	Num	8			RCD: INSTRUCTION, std dev Edist, E3km
1680	INPSDEE5	Num	8			RCD: INSTRUCTION, std dev Edist, E5km
1681	INPSDEE8	Num	8			RCD: INSTRUCTION, std dev Edist, E8km
1682	INPSDNE1	Num	8			RCD: INSTRUCTION, std dev ndist, E1km
1683	INPSDNE3	Num	8			RCD: INSTRUCTION, std dev ndist, E3km
1684	INPSDNE5	Num	8			RCD: INSTRUCTION, std dev ndist, E5km
1685	INPSDNE8	Num	8			RCD: INSTRUCTION, std dev ndist, E8km
1686	INPSDNN1	Num	8			RCD: INSTRUCTION, std dev ndist, N1km
1687	INPSDNN3	Num	8			RCD: INSTRUCTION, std dev ndist, N3km
1688	INPSDNN5	Num	8			RCD: INSTRUCTION, std dev ndist, N5km
1689	INPSDNN8	Num	8			RCD: INSTRUCTION, std dev ndist, N8km
1690	INPSKEE8	Num	8			RCD: INSTRUCTION, skewness Edist, E8km
1691	INPSKNE8	Num	8			RCD: INSTRUCTION, skewness ndist, E8km
1692	INPSKNN8	Num	8			RCD: INSTRUCTION, skewness ndist, N8km
1693	INPWCEE3	Num	8			RCD: INSTRUCTION, Euc wt cnt, E3km
1694	INPWCEE5	Num	8			RCD: INSTRUCTION, Euc wt cnt, E5km
1695	INPWCEE8	Num	8			RCD: INSTRUCTION, Euc wt cnt, E8km
1696	INPWCNE3	Num	8			RCD: INSTRUCTION, net wt cnt, E3km
1697	INPWCNE5	Num	8			RCD: INSTRUCTION, net wt cnt, E5km
1698	INPWCNE8	Num	8			RCD: INSTRUCTION, net wt cnt, E8km
1699	INPWCNN3	Num	8			RCD: INSTRUCTION, net wt cnt, N3km
1700	INPWCNN5	Num	8			RCD: INSTRUCTION, net wt cnt, N5km
1701	INPWCNN8	Num	8			RCD: INSTRUCTION, net wt cnt, N8km
1702	LRDCE1	Num	3			RCD: LNCHRM/CAF C1, cnt, E1km
1703	LRDCE3	Num	3			RCD: LNCHRM/CAF C1, cnt, E3km
1704	LRDCE5	Num	4			RCD: LNCHRM/CAF C1, cnt, E5km
1705	LRDCE8	Num	4			RCD: LNCHRM/CAF C1, cnt, E8km
1706	LRDCN1	Num	3			RCD: LNCHRM/CAF C1, cnt, N1km
1707	LRDCN3	Num	3			RCD: LNCHRM/CAF C1, cnt, N3km
1708	LRDCN5	Num	3			RCD: LNCHRM/CAF C1, cnt, N5km
1709	LRDCN8	Num	4			RCD: LNCHRM/CAF C1, cnt, N8km
1710	LRDMAEE1	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E1km
1711	LRDMAEE3	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E3km
1712	LRDMAEE5	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E5km
1713	LRDMAEE8	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E8km
1714	LRDMANE1	Num	8			RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
1715	LRDMANE3	Num	8			RCD: LNCHRM/CAF C1, max net dist, E3km
1716	LRDMANE5	Num	8			RCD: LNCHRM/CAF C1, max net dist, E5km
1717	LRDMANE8	Num	8			RCD: LNCHRM/CAF C1, max net dist, E8km
1718	LRDMANN1	Num	8			RCD: LNCHRM/CAF C1, max net dist, N1km
1719	LRDMANN3	Num	8			RCD: LNCHRM/CAF C1, max net dist, N3km
1720	LRDMANN5	Num	8			RCD: LNCHRM/CAF C1, max net dist, N5km
1721	LRDMANN8	Num	8			RCD: LNCHRM/CAF C1, max net dist, N8km
1722	LRDMDEE8	Num	8			RCD: LNCHRM/CAF C1, med Euc dist, E8km
1723	LRDMDNE8	Num	8			RCD: LNCHRM/CAF C1, med net dist, E8km
1724	LRDMDNN8	Num	8			RCD: LNCHRM/CAF C1, med net dist, N8km
1725	LRDMEEE1	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1726	LRDMEEE3	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1727	LRDMEEE5	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1728	LRDMEEE8	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1729	LRDMENE1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E1km
1730	LRDMENE3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E3km
1731	LRDMENE5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E5km
1732	LRDMENE8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E8km
1733	LRDMENN1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N1km
1734	LRDMENN3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N3km
1735	LRDMENN5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N5km
1736	LRDMENN8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N8km
1737	LRDMIEE8	Num	8			RCD: LNCHRM/CAF C1, min Euc dist, E8km
1738	LRDMINE8	Num	8			RCD: LNCHRM/CAF C1, min net dist, E8km
1739	LRDMINN8	Num	8			RCD: LNCHRM/CAF C1, min net dist, N8km
1740	LRDQ1EE8	Num	8			RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1741	LRDQ1NE8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1742	LRDQ1NN8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1743	LRDQ3EE8	Num	8			RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1744	LRDQ3NE8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1745	LRDQ3NN8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1746	LRDSDEE1	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E1km
1747	LRDSDEE3	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E3km
1748	LRDSDEE5	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E5km
1749	LRDSDEE8	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E8km
1750	LRSDNE1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E1km
1751	LRSDNE3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E3km
1752	LRSDNE5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E5km
1753	LRSDNE8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1754	LRDSDNN1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N1km
1755	LRDSDNN3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N3km
1756	LRDSDNN5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N5km
1757	LRDSDNN8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N8km
1758	LRDSKEE8	Num	8			RCD: LNCHRM/CAF C1, skewness Edist, E8km
1759	LRDSKNE8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, E8km
1760	LRDSKNN8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, N8km
1761	LRDWCCE3	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1762	LRDWCCE5	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1763	LRDWCCE8	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1764	LRDWCNE3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E3km
1765	LRDWCNE5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E5km
1766	LRDWCNE8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E8km
1767	LRDWCNN3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N3km
1768	LRDWCNN5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N5km
1769	LRDWCNN8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N8km
1770	M2DCE1	Num	3			RCD: MEAT/SEAFD C2, cnt, E1km
1771	M2DCE3	Num	3			RCD: MEAT/SEAFD C2, cnt, E3km
1772	M2DCE5	Num	4			RCD: MEAT/SEAFD C2, cnt, E5km
1773	M2DCE8	Num	4			RCD: MEAT/SEAFD C2, cnt, E8km
1774	M2DCN1	Num	3			RCD: MEAT/SEAFD C2, cnt, N1km
1775	M2DCN3	Num	3			RCD: MEAT/SEAFD C2, cnt, N3km
1776	M2DCN5	Num	4			RCD: MEAT/SEAFD C2, cnt, N5km
1777	M2DCN8	Num	4			RCD: MEAT/SEAFD C2, cnt, N8km
1778	M2DMAEE1	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E1km
1779	M2DMAEE3	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E3km
1780	M2DMAEE5	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E5km
1781	M2DMAEE8	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E8km
1782	M2DMANE1	Num	8			RCD: MEAT/SEAFD C2, max net dist, E1km
1783	M2DMANE3	Num	8			RCD: MEAT/SEAFD C2, max net dist, E3km
1784	M2DMANE5	Num	8			RCD: MEAT/SEAFD C2, max net dist, E5km
1785	M2DMANE8	Num	8			RCD: MEAT/SEAFD C2, max net dist, E8km
1786	M2DMANN1	Num	8			RCD: MEAT/SEAFD C2, max net dist, N1km
1787	M2DMANN3	Num	8			RCD: MEAT/SEAFD C2, max net dist, N3km
1788	M2DMANN5	Num	8			RCD: MEAT/SEAFD C2, max net dist, N5km
1789	M2DMANN8	Num	8			RCD: MEAT/SEAFD C2, max net dist, N8km
1790	M2DMDEE8	Num	8			RCD: MEAT/SEAFD C2, med Euc dist, E8km
1791	M2DMDNE8	Num	8			RCD: MEAT/SEAFD C2, med net dist, E8km
1792	M2DMDNN8	Num	8			RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1793	M2DMEEE1	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1794	M2DMEEE3	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1795	M2DMEEE5	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1796	M2DMEEE8	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1797	M2DMENE1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E1km
1798	M2DMENE3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E3km
1799	M2DMENE5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E5km
1800	M2DMENE8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E8km
1801	M2DMENN1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N1km
1802	M2DMENN3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N3km
1803	M2DMENN5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N5km
1804	M2DMENN8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N8km
1805	M2DMIEE8	Num	8			RCD: MEAT/SEAFD C2, min Euc dist, E8km
1806	M2DMINE8	Num	8			RCD: MEAT/SEAFD C2, min net dist, E8km
1807	M2DMINN8	Num	8			RCD: MEAT/SEAFD C2, min net dist, N8km
1808	M2DQ1EE8	Num	8			RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1809	M2DQ1NE8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1810	M2DQ1NN8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1811	M2DQ3EE8	Num	8			RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1812	M2DQ3NE8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1813	M2DQ3NN8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1814	M2DSDEE1	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E1km
1815	M2DSDEE3	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E3km
1816	M2DSDEE5	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E5km
1817	M2DSDEE8	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E8km
1818	M2DSDNE1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E1km
1819	M2DSDNE3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E3km
1820	M2DSDNE5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E5km
1821	M2DSDNE8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E8km
1822	M2DSDNN1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N1km
1823	M2DSDNN3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N3km
1824	M2DSDNN5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N5km
1825	M2DSDNN8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N8km
1826	M2DSKEE8	Num	8			RCD: MEAT/SEAFD C2, skewness Edist, E8km
1827	M2DSKNE8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, E8km
1828	M2DSKNN8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, N8km
1829	M2DWCEE3	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1830	M2DWCEE5	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1831	M2DWCEE8	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1832	M2DWCNE3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E3km
1833	M2DWCNE5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E5km
1834	M2DWCNE8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E8km
1835	M2DWCNN3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N3km
1836	M2DWCNN5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N5km
1837	M2DWCNN8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N8km
1838	M3DCE1	Num	3			RCD: MARKETS C3, cnt, E1km
1839	M3DCE3	Num	4			RCD: MARKETS C3, cnt, E3km
1840	M3DCE5	Num	4			RCD: MARKETS C3, cnt, E5km
1841	M3DCE8	Num	4			RCD: MARKETS C3, cnt, E8km
1842	M3DCN1	Num	3			RCD: MARKETS C3, cnt, N1km
1843	M3DCN3	Num	4			RCD: MARKETS C3, cnt, N3km
1844	M3DCN5	Num	4			RCD: MARKETS C3, cnt, N5km
1845	M3DCN8	Num	4			RCD: MARKETS C3, cnt, N8km
1846	M3DMAEE1	Num	8			RCD: MARKETS C3, max Euc dist, E1km
1847	M3DMAEE3	Num	8			RCD: MARKETS C3, max Euc dist, E3km
1848	M3DMAEE5	Num	8			RCD: MARKETS C3, max Euc dist, E5km
1849	M3DMAEE8	Num	8			RCD: MARKETS C3, max Euc dist, E8km
1850	M3DMANE1	Num	8			RCD: MARKETS C3, max net dist, E1km
1851	M3DMANE3	Num	8			RCD: MARKETS C3, max net dist, E3km
1852	M3DMANE5	Num	8			RCD: MARKETS C3, max net dist, E5km
1853	M3DMANE8	Num	8			RCD: MARKETS C3, max net dist, E8km
1854	M3DMANN1	Num	8			RCD: MARKETS C3, max net dist, N1km
1855	M3DMANN3	Num	8			RCD: MARKETS C3, max net dist, N3km
1856	M3DMANN5	Num	8			RCD: MARKETS C3, max net dist, N5km
1857	M3DMANN8	Num	8			RCD: MARKETS C3, max net dist, N8km
1858	M3DMDEE8	Num	8			RCD: MARKETS C3, med Euc dist, E8km
1859	M3DMDNE8	Num	8			RCD: MARKETS C3, med net dist, E8km
1860	M3DMDNN8	Num	8			RCD: MARKETS C3, med net dist, N8km
1861	M3DMEEE1	Num	8			RCD: MARKETS C3, mean Euc dist, E1km
1862	M3DMEEE3	Num	8			RCD: MARKETS C3, mean Euc dist, E3km
1863	M3DMEEE5	Num	8			RCD: MARKETS C3, mean Euc dist, E5km
1864	M3DMEEE8	Num	8			RCD: MARKETS C3, mean Euc dist, E8km
1865	M3DMENE1	Num	8			RCD: MARKETS C3, mean net dist, E1km
1866	M3DMENE3	Num	8			RCD: MARKETS C3, mean net dist, E3km
1867	M3DMENE5	Num	8			RCD: MARKETS C3, mean net dist, E5km
1868	M3DMENE8	Num	8			RCD: MARKETS C3, mean net dist, E8km
1869	M3DMENN1	Num	8			RCD: MARKETS C3, mean net dist, N1km
1870	M3DMENN3	Num	8			RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
1871	M3DMENN5	Num	8			RCD: MARKETS C3, mean net dist, N5km
1872	M3DMENN8	Num	8			RCD: MARKETS C3, mean net dist, N8km
1873	M3DMIEE8	Num	8			RCD: MARKETS C3, min Euc dist, E8km
1874	M3DMINE8	Num	8			RCD: MARKETS C3, min net dist, E8km
1875	M3DMINN8	Num	8			RCD: MARKETS C3, min net dist, N8km
1876	M3DQ1EE8	Num	8			RCD: MARKETS C3, Q1 Euc dist, E8km
1877	M3DQ1NE8	Num	8			RCD: MARKETS C3, Q1 net dist, E8km
1878	M3DQ1NN8	Num	8			RCD: MARKETS C3, Q1 net dist, N8km
1879	M3DQ3EE8	Num	8			RCD: MARKETS C3, Q3 Euc dist, E8km
1880	M3DQ3NE8	Num	8			RCD: MARKETS C3, Q3 net dist, E8km
1881	M3DQ3NN8	Num	8			RCD: MARKETS C3, Q3 net dist, N8km
1882	M3DSDEE1	Num	8			RCD: MARKETS C3, std dev Edist, E1km
1883	M3DSDEE3	Num	8			RCD: MARKETS C3, std dev Edist, E3km
1884	M3DSDEE5	Num	8			RCD: MARKETS C3, std dev Edist, E5km
1885	M3DSDEE8	Num	8			RCD: MARKETS C3, std dev Edist, E8km
1886	M3DSDNE1	Num	8			RCD: MARKETS C3, std dev ndist, E1km
1887	M3DSDNE3	Num	8			RCD: MARKETS C3, std dev ndist, E3km
1888	M3DSDNE5	Num	8			RCD: MARKETS C3, std dev ndist, E5km
1889	M3DSDNE8	Num	8			RCD: MARKETS C3, std dev ndist, E8km
1890	M3DSDNN1	Num	8			RCD: MARKETS C3, std dev ndist, N1km
1891	M3DSDNN3	Num	8			RCD: MARKETS C3, std dev ndist, N3km
1892	M3DSDNN5	Num	8			RCD: MARKETS C3, std dev ndist, N5km
1893	M3DSDNN8	Num	8			RCD: MARKETS C3, std dev ndist, N8km
1894	M3DSKEE8	Num	8			RCD: MARKETS C3, skewness Edist, E8km
1895	M3DSKNE8	Num	8			RCD: MARKETS C3, skewness ndist, E8km
1896	M3DSKNN8	Num	8			RCD: MARKETS C3, skewness ndist, N8km
1897	M3DWCEE3	Num	8			RCD: MARKETS C3, Euc wt cnt, E3km
1898	M3DWCEE5	Num	8			RCD: MARKETS C3, Euc wt cnt, E5km
1899	M3DWCEE8	Num	8			RCD: MARKETS C3, Euc wt cnt, E8km
1900	M3DWCNE3	Num	8			RCD: MARKETS C3, net wt cnt, E3km
1901	M3DWCNE5	Num	8			RCD: MARKETS C3, net wt cnt, E5km
1902	M3DWCNE8	Num	8			RCD: MARKETS C3, net wt cnt, E8km
1903	M3DWCNN3	Num	8			RCD: MARKETS C3, net wt cnt, N3km
1904	M3DWCNN5	Num	8			RCD: MARKETS C3, net wt cnt, N5km
1905	M3DWCNN8	Num	8			RCD: MARKETS C3, net wt cnt, N8km
1906	MBPCE1	Num	3			RCD: MEMBERSHIP, cnt, E1km
1907	MBPCE3	Num	4			RCD: MEMBERSHIP, cnt, E3km
1908	MBPCE5	Num	4			RCD: MEMBERSHIP, cnt, E5km
1909	MBPCE8	Num	4			RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1910	MBPCN1	Num	3			RCD: MEMBERSHIP, cnt, N1km
1911	MBPCN3	Num	3			RCD: MEMBERSHIP, cnt, N3km
1912	MBPCN5	Num	4			RCD: MEMBERSHIP, cnt, N5km
1913	MBPCN8	Num	4			RCD: MEMBERSHIP, cnt, N8km
1914	MBPMAEE1	Num	8			RCD: MEMBERSHIP, max Euc dist, E1km
1915	MBPMAEE3	Num	8			RCD: MEMBERSHIP, max Euc dist, E3km
1916	MBPMAEE5	Num	8			RCD: MEMBERSHIP, max Euc dist, E5km
1917	MBPMAEE8	Num	8			RCD: MEMBERSHIP, max Euc dist, E8km
1918	MBPMANE1	Num	8			RCD: MEMBERSHIP, max net dist, E1km
1919	MBPMANE3	Num	8			RCD: MEMBERSHIP, max net dist, E3km
1920	MBPMANE5	Num	8			RCD: MEMBERSHIP, max net dist, E5km
1921	MBPMANE8	Num	8			RCD: MEMBERSHIP, max net dist, E8km
1922	MBPMANN1	Num	8			RCD: MEMBERSHIP, max net dist, N1km
1923	MBPMANN3	Num	8			RCD: MEMBERSHIP, max net dist, N3km
1924	MBPMANN5	Num	8			RCD: MEMBERSHIP, max net dist, N5km
1925	MBPMANN8	Num	8			RCD: MEMBERSHIP, max net dist, N8km
1926	MBPMDEE8	Num	8			RCD: MEMBERSHIP, med Euc dist, E8km
1927	MBPMDNE8	Num	8			RCD: MEMBERSHIP, med net dist, E8km
1928	MBPMDNN8	Num	8			RCD: MEMBERSHIP, med net dist, N8km
1929	MBPMEEE1	Num	8			RCD: MEMBERSHIP, mean Euc dist, E1km
1930	MBPMEEE3	Num	8			RCD: MEMBERSHIP, mean Euc dist, E3km
1931	MBPMEEE5	Num	8			RCD: MEMBERSHIP, mean Euc dist, E5km
1932	MBPMEEE8	Num	8			RCD: MEMBERSHIP, mean Euc dist, E8km
1933	MBPMENE1	Num	8			RCD: MEMBERSHIP, mean net dist, E1km
1934	MBPMENE3	Num	8			RCD: MEMBERSHIP, mean net dist, E3km
1935	MBPMENE5	Num	8			RCD: MEMBERSHIP, mean net dist, E5km
1936	MBPMENE8	Num	8			RCD: MEMBERSHIP, mean net dist, E8km
1937	MBPMENN1	Num	8			RCD: MEMBERSHIP, mean net dist, N1km
1938	MBPMENN3	Num	8			RCD: MEMBERSHIP, mean net dist, N3km
1939	MBPMENN5	Num	8			RCD: MEMBERSHIP, mean net dist, N5km
1940	MBPMENN8	Num	8			RCD: MEMBERSHIP, mean net dist, N8km
1941	MBPMIEE8	Num	8			RCD: MEMBERSHIP, min Euc dist, E8km
1942	MBPMINE8	Num	8			RCD: MEMBERSHIP, min net dist, E8km
1943	MBPMINN8	Num	8			RCD: MEMBERSHIP, min net dist, N8km
1944	MBPQ1EE8	Num	8			RCD: MEMBERSHIP, Q1 Euc dist, E8km
1945	MBPQ1NE8	Num	8			RCD: MEMBERSHIP, Q1 net dist, E8km
1946	MBPQ1NN8	Num	8			RCD: MEMBERSHIP, Q1 net dist, N8km
1947	MBPQ3EE8	Num	8			RCD: MEMBERSHIP, Q3 Euc dist, E8km
1948	MBPQ3NE8	Num	8			RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1949	MBPQ3NN8	Num	8			RCD: MEMBERSHIP, Q3 net dist, N8km
1950	MBPSDEE1	Num	8			RCD: MEMBERSHIP, std dev Edist, E1km
1951	MBPSDEE3	Num	8			RCD: MEMBERSHIP, std dev Edist, E3km
1952	MBPSDEE5	Num	8			RCD: MEMBERSHIP, std dev Edist, E5km
1953	MBPSDEE8	Num	8			RCD: MEMBERSHIP, std dev Edist, E8km
1954	MBPSDNE1	Num	8			RCD: MEMBERSHIP, std dev ndist, E1km
1955	MBPSDNE3	Num	8			RCD: MEMBERSHIP, std dev ndist, E3km
1956	MBPSDNE5	Num	8			RCD: MEMBERSHIP, std dev ndist, E5km
1957	MBPSDNE8	Num	8			RCD: MEMBERSHIP, std dev ndist, E8km
1958	MBPSDNN1	Num	8			RCD: MEMBERSHIP, std dev ndist, N1km
1959	MBPSDNN3	Num	8			RCD: MEMBERSHIP, std dev ndist, N3km
1960	MBPSDNN5	Num	8			RCD: MEMBERSHIP, std dev ndist, N5km
1961	MBPSDNN8	Num	8			RCD: MEMBERSHIP, std dev ndist, N8km
1962	MBPSKEE8	Num	8			RCD: MEMBERSHIP, skewness Edist, E8km
1963	MBPSKNE8	Num	8			RCD: MEMBERSHIP, skewness ndist, E8km
1964	MBPSKNN8	Num	8			RCD: MEMBERSHIP, skewness ndist, N8km
1965	MBPWCEE3	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E3km
1966	MBPWCEE5	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E5km
1967	MBPWCEE8	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E8km
1968	MBPWCNE3	Num	8			RCD: MEMBERSHIP, net wt cnt, E3km
1969	MBPWCNE5	Num	8			RCD: MEMBERSHIP, net wt cnt, E5km
1970	MBPWCNE8	Num	8			RCD: MEMBERSHIP, net wt cnt, E8km
1971	MBPWCNN3	Num	8			RCD: MEMBERSHIP, net wt cnt, N3km
1972	MBPWCNN5	Num	8			RCD: MEMBERSHIP, net wt cnt, N5km
1973	MBPWCNN8	Num	8			RCD: MEMBERSHIP, net wt cnt, N8km
1974	MCDC E1	Num	3			RCD: FAM CHAIN C1, cnt, E1km
1975	MCDC E3	Num	3			RCD: FAM CHAIN C1, cnt, E3km
1976	MCDC E5	Num	3			RCD: FAM CHAIN C1, cnt, E5km
1977	MCDC E8	Num	3			RCD: FAM CHAIN C1, cnt, E8km
1978	MCDC N1	Num	3			RCD: FAM CHAIN C1, cnt, N1km
1979	MCDC N3	Num	3			RCD: FAM CHAIN C1, cnt, N3km
1980	MCDC N5	Num	3			RCD: FAM CHAIN C1, cnt, N5km
1981	MCDC N8	Num	3			RCD: FAM CHAIN C1, cnt, N8km
1982	MCDMAEE1	Num	8			RCD: FAM CHAIN C1, max Euc dist, E1km
1983	MCDMAEE3	Num	8			RCD: FAM CHAIN C1, max Euc dist, E3km
1984	MCDMAEE5	Num	8			RCD: FAM CHAIN C1, max Euc dist, E5km
1985	MCDMAEE8	Num	8			RCD: FAM CHAIN C1, max Euc dist, E8km
1986	MCDMANE1	Num	8			RCD: FAM CHAIN C1, max net dist, E1km
1987	MCDMANE3	Num	8			RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1988	MCDMANE5	Num	8			RCD: FAM CHAIN C1, max net dist, E5km
1989	MCDMANE8	Num	8			RCD: FAM CHAIN C1, max net dist, E8km
1990	MCDMANN1	Num	8			RCD: FAM CHAIN C1, max net dist, N1km
1991	MCDMANN3	Num	8			RCD: FAM CHAIN C1, max net dist, N3km
1992	MCDMANN5	Num	8			RCD: FAM CHAIN C1, max net dist, N5km
1993	MCDMANN8	Num	8			RCD: FAM CHAIN C1, max net dist, N8km
1994	MCDMDEE8	Num	8			RCD: FAM CHAIN C1, med Euc dist, E8km
1995	MCDMDNE8	Num	8			RCD: FAM CHAIN C1, med net dist, E8km
1996	MCDMDNN8	Num	8			RCD: FAM CHAIN C1, med net dist, N8km
1997	MCDMEEE1	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E1km
1998	MCDMEEE3	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E3km
1999	MCDMEEE5	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E5km
2000	MCDMEEE8	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E8km
2001	MCDMENE1	Num	8			RCD: FAM CHAIN C1, mean net dist, E1km
2002	MCDMENE3	Num	8			RCD: FAM CHAIN C1, mean net dist, E3km
2003	MCDMENE5	Num	8			RCD: FAM CHAIN C1, mean net dist, E5km
2004	MCDMENE8	Num	8			RCD: FAM CHAIN C1, mean net dist, E8km
2005	MCDMENN1	Num	8			RCD: FAM CHAIN C1, mean net dist, N1km
2006	MCDMENN3	Num	8			RCD: FAM CHAIN C1, mean net dist, N3km
2007	MCDMENN5	Num	8			RCD: FAM CHAIN C1, mean net dist, N5km
2008	MCDMENN8	Num	8			RCD: FAM CHAIN C1, mean net dist, N8km
2009	MCDMIEE8	Num	8			RCD: FAM CHAIN C1, min Euc dist, E8km
2010	MCDMINE8	Num	8			RCD: FAM CHAIN C1, min net dist, E8km
2011	MCDMINN8	Num	8			RCD: FAM CHAIN C1, min net dist, N8km
2012	MCDQ1EE8	Num	8			RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2013	MCDQ1NE8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, E8km
2014	MCDQ1NN8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, N8km
2015	MCDQ3EE8	Num	8			RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2016	MCDQ3NE8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, E8km
2017	MCDQ3NN8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, N8km
2018	MCDSDEE1	Num	8			RCD: FAM CHAIN C1, std dev Edist, E1km
2019	MCDSDEE3	Num	8			RCD: FAM CHAIN C1, std dev Edist, E3km
2020	MCDSDEE5	Num	8			RCD: FAM CHAIN C1, std dev Edist, E5km
2021	MCDSDEE8	Num	8			RCD: FAM CHAIN C1, std dev Edist, E8km
2022	MCDSDNE1	Num	8			RCD: FAM CHAIN C1, std dev ndist, E1km
2023	MCDSDNE3	Num	8			RCD: FAM CHAIN C1, std dev ndist, E3km
2024	MCDSDNE5	Num	8			RCD: FAM CHAIN C1, std dev ndist, E5km
2025	MCDSDNE8	Num	8			RCD: FAM CHAIN C1, std dev ndist, E8km
2026	MCDSDNN1	Num	8			RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2027	MCDSDNN3	Num	8			RCD: FAM CHAIN C1, std dev ndist, N3km
2028	MCDSDNN5	Num	8			RCD: FAM CHAIN C1, std dev ndist, N5km
2029	MCDSDNN8	Num	8			RCD: FAM CHAIN C1, std dev ndist, N8km
2030	MCDSKEE8	Num	8			RCD: FAM CHAIN C1, skewness Edist, E8km
2031	MCDSKNE8	Num	8			RCD: FAM CHAIN C1, skewness ndist, E8km
2032	MCDSKNN8	Num	8			RCD: FAM CHAIN C1, skewness ndist, N8km
2033	MCDWCEE3	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E3km
2034	MCDWCEE5	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E5km
2035	MCDWCEE8	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E8km
2036	MCDWCNE3	Num	8			RCD: FAM CHAIN C1, net wt cnt, E3km
2037	MCDWCNE5	Num	8			RCD: FAM CHAIN C1, net wt cnt, E5km
2038	MCDWCNE8	Num	8			RCD: FAM CHAIN C1, net wt cnt, E8km
2039	MCDWCNN3	Num	8			RCD: FAM CHAIN C1, net wt cnt, N3km
2040	MCDWCNN5	Num	8			RCD: FAM CHAIN C1, net wt cnt, N5km
2041	MCDWCNN8	Num	8			RCD: FAM CHAIN C1, net wt cnt, N8km
2042	MNDCE1	Num	3			RCD: FAM NCHAIN C1, cnt, E1km
2043	MNDCE3	Num	3			RCD: FAM NCHAIN C1, cnt, E3km
2044	MNDCE5	Num	3			RCD: FAM NCHAIN C1, cnt, E5km
2045	MNDCE8	Num	4			RCD: FAM NCHAIN C1, cnt, E8km
2046	MNDCN1	Num	3			RCD: FAM NCHAIN C1, cnt, N1km
2047	MNDCN3	Num	3			RCD: FAM NCHAIN C1, cnt, N3km
2048	MNDCN5	Num	3			RCD: FAM NCHAIN C1, cnt, N5km
2049	MNDCN8	Num	4			RCD: FAM NCHAIN C1, cnt, N8km
2050	MNDMAEE1	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E1km
2051	MNDMAEE3	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E3km
2052	MNDMAEE5	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E5km
2053	MNDMAEE8	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E8km
2054	MNDMANE1	Num	8			RCD: FAM NCHAIN C1, max net dist, E1km
2055	MNDMANE3	Num	8			RCD: FAM NCHAIN C1, max net dist, E3km
2056	MNDMANE5	Num	8			RCD: FAM NCHAIN C1, max net dist, E5km
2057	MNDMANE8	Num	8			RCD: FAM NCHAIN C1, max net dist, E8km
2058	MNDMANN1	Num	8			RCD: FAM NCHAIN C1, max net dist, N1km
2059	MNDMANN3	Num	8			RCD: FAM NCHAIN C1, max net dist, N3km
2060	MNDMANN5	Num	8			RCD: FAM NCHAIN C1, max net dist, N5km
2061	MNDMANN8	Num	8			RCD: FAM NCHAIN C1, max net dist, N8km
2062	MNDMDEE8	Num	8			RCD: FAM NCHAIN C1, med Euc dist, E8km
2063	MNDMDNE8	Num	8			RCD: FAM NCHAIN C1, med net dist, E8km
2064	MNDMDNN8	Num	8			RCD: FAM NCHAIN C1, med net dist, N8km
2065	MNDMEEE1	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2066	MNDMEEE3	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E3km
2067	MNDMEEE5	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E5km
2068	MNDMEEE8	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E8km
2069	MNDMENE1	Num	8			RCD: FAM NCHAIN C1, mean net dist, E1km
2070	MNDMENE3	Num	8			RCD: FAM NCHAIN C1, mean net dist, E3km
2071	MNDMENE5	Num	8			RCD: FAM NCHAIN C1, mean net dist, E5km
2072	MNDMENE8	Num	8			RCD: FAM NCHAIN C1, mean net dist, E8km
2073	MNDMENN1	Num	8			RCD: FAM NCHAIN C1, mean net dist, N1km
2074	MNDMENN3	Num	8			RCD: FAM NCHAIN C1, mean net dist, N3km
2075	MNDMENN5	Num	8			RCD: FAM NCHAIN C1, mean net dist, N5km
2076	MNDMENN8	Num	8			RCD: FAM NCHAIN C1, mean net dist, N8km
2077	MNDMIEE8	Num	8			RCD: FAM NCHAIN C1, min Euc dist, E8km
2078	MNDMINE8	Num	8			RCD: FAM NCHAIN C1, min net dist, E8km
2079	MNDMINN8	Num	8			RCD: FAM NCHAIN C1, min net dist, N8km
2080	MNDQ1EE8	Num	8			RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2081	MNDQ1NE8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, E8km
2082	MNDQ1NN8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, N8km
2083	MNDQ3EE8	Num	8			RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2084	MNDQ3NE8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, E8km
2085	MNDQ3NN8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, N8km
2086	MNDSDEE1	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E1km
2087	MNDSDEE3	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E3km
2088	MNDSDEE5	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E5km
2089	MNDSDEE8	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E8km
2090	MNDSDNE1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E1km
2091	MNDSDNE3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E3km
2092	MNDSDNE5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E5km
2093	MNDSDNE8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E8km
2094	MNDSDNN1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N1km
2095	MNDSDNN3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N3km
2096	MNDSDNN5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N5km
2097	MNDSDNN8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N8km
2098	MNDSKEE8	Num	8			RCD: FAM NCHAIN C1, skewness Edist, E8km
2099	MNDSKNE8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, E8km
2100	MNDSKNN8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, N8km
2101	MNDWCEE3	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2102	MNDWCEE5	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2103	MNDWCEE8	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2104	MNDWCNE3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
2105	MNDWCNE5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E5km
2106	MNDWCNE8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E8km
2107	MNDWCNN3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N3km
2108	MNDWCNN5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N5km
2109	MNDWCNN8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N8km
2110	MTDCE1	Num	3			RCD: MEAT MARKT C1, cnt, E1km
2111	MTDCE3	Num	3			RCD: MEAT MARKT C1, cnt, E3km
2112	MTDCE5	Num	3			RCD: MEAT MARKT C1, cnt, E5km
2113	MTDCE8	Num	4			RCD: MEAT MARKT C1, cnt, E8km
2114	MTDCN1	Num	3			RCD: MEAT MARKT C1, cnt, N1km
2115	MTDCN3	Num	3			RCD: MEAT MARKT C1, cnt, N3km
2116	MTDCN5	Num	3			RCD: MEAT MARKT C1, cnt, N5km
2117	MTDCN8	Num	4			RCD: MEAT MARKT C1, cnt, N8km
2118	MTDMAEE1	Num	8			RCD: MEAT MARKT C1, max Euc dist, E1km
2119	MTDMAEE3	Num	8			RCD: MEAT MARKT C1, max Euc dist, E3km
2120	MTDMAEE5	Num	8			RCD: MEAT MARKT C1, max Euc dist, E5km
2121	MTDMAEE8	Num	8			RCD: MEAT MARKT C1, max Euc dist, E8km
2122	MTDMANE1	Num	8			RCD: MEAT MARKT C1, max net dist, E1km
2123	MTDMANE3	Num	8			RCD: MEAT MARKT C1, max net dist, E3km
2124	MTDMANE5	Num	8			RCD: MEAT MARKT C1, max net dist, E5km
2125	MTDMANE8	Num	8			RCD: MEAT MARKT C1, max net dist, E8km
2126	MTDMANN1	Num	8			RCD: MEAT MARKT C1, max net dist, N1km
2127	MTDMANN3	Num	8			RCD: MEAT MARKT C1, max net dist, N3km
2128	MTDMANN5	Num	8			RCD: MEAT MARKT C1, max net dist, N5km
2129	MTDMANN8	Num	8			RCD: MEAT MARKT C1, max net dist, N8km
2130	MTDMDEE8	Num	8			RCD: MEAT MARKT C1, med Euc dist, E8km
2131	MTDMDNE8	Num	8			RCD: MEAT MARKT C1, med net dist, E8km
2132	MTDMDNN8	Num	8			RCD: MEAT MARKT C1, med net dist, N8km
2133	MTDMEEE1	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E1km
2134	MTDMEEE3	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E3km
2135	MTDMEEE5	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E5km
2136	MTDMEEE8	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E8km
2137	MTDMENE1	Num	8			RCD: MEAT MARKT C1, mean net dist, E1km
2138	MTDMENE3	Num	8			RCD: MEAT MARKT C1, mean net dist, E3km
2139	MTDMENE5	Num	8			RCD: MEAT MARKT C1, mean net dist, E5km
2140	MTDMENE8	Num	8			RCD: MEAT MARKT C1, mean net dist, E8km
2141	MTDMENN1	Num	8			RCD: MEAT MARKT C1, mean net dist, N1km
2142	MTDMENN3	Num	8			RCD: MEAT MARKT C1, mean net dist, N3km
2143	MTDMENN5	Num	8			RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2144	MTDMENN8	Num	8			RCD: MEAT MARKT C1, mean net dist, N8km
2145	MTDMIEE8	Num	8			RCD: MEAT MARKT C1, min Euc dist, E8km
2146	MTDMINE8	Num	8			RCD: MEAT MARKT C1, min net dist, E8km
2147	MTDMINN8	Num	8			RCD: MEAT MARKT C1, min net dist, N8km
2148	MTDQ1EE8	Num	8			RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2149	MTDQ1NE8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, E8km
2150	MTDQ1NN8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, N8km
2151	MTDQ3EE8	Num	8			RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2152	MTDQ3NE8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, E8km
2153	MTDQ3NN8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, N8km
2154	MTDSDEE1	Num	8			RCD: MEAT MARKT C1, std dev Edist, E1km
2155	MTDSDEE3	Num	8			RCD: MEAT MARKT C1, std dev Edist, E3km
2156	MTDSDEE5	Num	8			RCD: MEAT MARKT C1, std dev Edist, E5km
2157	MTDSDEE8	Num	8			RCD: MEAT MARKT C1, std dev Edist, E8km
2158	MTDSDNE1	Num	8			RCD: MEAT MARKT C1, std dev ndist, E1km
2159	MTDSDNE3	Num	8			RCD: MEAT MARKT C1, std dev ndist, E3km
2160	MTDSDNE5	Num	8			RCD: MEAT MARKT C1, std dev ndist, E5km
2161	MTDSDNE8	Num	8			RCD: MEAT MARKT C1, std dev ndist, E8km
2162	MTDSDNN1	Num	8			RCD: MEAT MARKT C1, std dev ndist, N1km
2163	MTDSDNN3	Num	8			RCD: MEAT MARKT C1, std dev ndist, N3km
2164	MTDSDNN5	Num	8			RCD: MEAT MARKT C1, std dev ndist, N5km
2165	MTDSDNN8	Num	8			RCD: MEAT MARKT C1, std dev ndist, N8km
2166	MTDSKEE8	Num	8			RCD: MEAT MARKT C1, skewness Edist, E8km
2167	MTDSKNE8	Num	8			RCD: MEAT MARKT C1, skewness ndist, E8km
2168	MTDSKNN8	Num	8			RCD: MEAT MARKT C1, skewness ndist, N8km
2169	MTDWCEE3	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E3km
2170	MTDWCEE5	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E5km
2171	MTDWCEE8	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E8km
2172	MTDWCNE3	Num	8			RCD: MEAT MARKT C1, net wt cnt, E3km
2173	MTDWCNE5	Num	8			RCD: MEAT MARKT C1, net wt cnt, E5km
2174	MTDWCNE8	Num	8			RCD: MEAT MARKT C1, net wt cnt, E8km
2175	MTDWCNN3	Num	8			RCD: MEAT MARKT C1, net wt cnt, N3km
2176	MTDWCNN5	Num	8			RCD: MEAT MARKT C1, net wt cnt, N5km
2177	MTDWCNN8	Num	8			RCD: MEAT MARKT C1, net wt cnt, N8km
2178	MXDCE1	Num	3			RCD: MEXICN RST C1, cnt, E1km
2179	MXDCE3	Num	3			RCD: MEXICN RST C1, cnt, E3km
2180	MXDCE5	Num	3			RCD: MEXICN RST C1, cnt, E5km
2181	MXDCE8	Num	4			RCD: MEXICN RST C1, cnt, E8km
2182	MXDCN1	Num	3			RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Format	Informat	Label
2183	MXDCN3	Num	3			RCD: MEXICN RST C1, cnt, N3km
2184	MXDCN5	Num	3			RCD: MEXICN RST C1, cnt, N5km
2185	MXDCN8	Num	4			RCD: MEXICN RST C1, cnt, N8km
2186	MXDMAEE1	Num	8			RCD: MEXICN RST C1, max Euc dist, E1km
2187	MXDMAEE3	Num	8			RCD: MEXICN RST C1, max Euc dist, E3km
2188	MXDMAEE5	Num	8			RCD: MEXICN RST C1, max Euc dist, E5km
2189	MXDMAEE8	Num	8			RCD: MEXICN RST C1, max Euc dist, E8km
2190	MXDMANE1	Num	8			RCD: MEXICN RST C1, max net dist, E1km
2191	MXDMANE3	Num	8			RCD: MEXICN RST C1, max net dist, E3km
2192	MXDMANE5	Num	8			RCD: MEXICN RST C1, max net dist, E5km
2193	MXDMANE8	Num	8			RCD: MEXICN RST C1, max net dist, E8km
2194	MXDMANN1	Num	8			RCD: MEXICN RST C1, max net dist, N1km
2195	MXDMANN3	Num	8			RCD: MEXICN RST C1, max net dist, N3km
2196	MXDMANN5	Num	8			RCD: MEXICN RST C1, max net dist, N5km
2197	MXDMANN8	Num	8			RCD: MEXICN RST C1, max net dist, N8km
2198	MXDMDEE8	Num	8			RCD: MEXICN RST C1, med Euc dist, E8km
2199	MXDMDNE8	Num	8			RCD: MEXICN RST C1, med net dist, E8km
2200	MXDMDNN8	Num	8			RCD: MEXICN RST C1, med net dist, N8km
2201	MXDMEEE1	Num	8			RCD: MEXICN RST C1, mean Euc dist, E1km
2202	MXDMEEE3	Num	8			RCD: MEXICN RST C1, mean Euc dist, E3km
2203	MXDMEEE5	Num	8			RCD: MEXICN RST C1, mean Euc dist, E5km
2204	MXDMEEE8	Num	8			RCD: MEXICN RST C1, mean Euc dist, E8km
2205	MXDMENE1	Num	8			RCD: MEXICN RST C1, mean net dist, E1km
2206	MXDMENE3	Num	8			RCD: MEXICN RST C1, mean net dist, E3km
2207	MXDMENE5	Num	8			RCD: MEXICN RST C1, mean net dist, E5km
2208	MXDMENE8	Num	8			RCD: MEXICN RST C1, mean net dist, E8km
2209	MXDMENN1	Num	8			RCD: MEXICN RST C1, mean net dist, N1km
2210	MXDMENN3	Num	8			RCD: MEXICN RST C1, mean net dist, N3km
2211	MXDMENN5	Num	8			RCD: MEXICN RST C1, mean net dist, N5km
2212	MXDMENN8	Num	8			RCD: MEXICN RST C1, mean net dist, N8km
2213	MXDMIEE8	Num	8			RCD: MEXICN RST C1, min Euc dist, E8km
2214	MXDMINE8	Num	8			RCD: MEXICN RST C1, min net dist, E8km
2215	MXDMINN8	Num	8			RCD: MEXICN RST C1, min net dist, N8km
2216	MXDQ1EE8	Num	8			RCD: MEXICN RST C1, Q1 Euc dist, E8km
2217	MXDQ1NE8	Num	8			RCD: MEXICN RST C1, Q1 net dist, E8km
2218	MXDQ1NN8	Num	8			RCD: MEXICN RST C1, Q1 net dist, N8km
2219	MXDQ3EE8	Num	8			RCD: MEXICN RST C1, Q3 Euc dist, E8km
2220	MXDQ3NE8	Num	8			RCD: MEXICN RST C1, Q3 net dist, E8km
2221	MXDQ3NN8	Num	8			RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2222	MXDSDEE1	Num	8			RCD: MEXICN RST C1, std dev Edist, E1km
2223	MXDSDEE3	Num	8			RCD: MEXICN RST C1, std dev Edist, E3km
2224	MXDSDEE5	Num	8			RCD: MEXICN RST C1, std dev Edist, E5km
2225	MXDSDEE8	Num	8			RCD: MEXICN RST C1, std dev Edist, E8km
2226	MXDSDNE1	Num	8			RCD: MEXICN RST C1, std dev ndist, E1km
2227	MXDSDNE3	Num	8			RCD: MEXICN RST C1, std dev ndist, E3km
2228	MXDSDNE5	Num	8			RCD: MEXICN RST C1, std dev ndist, E5km
2229	MXDSDNE8	Num	8			RCD: MEXICN RST C1, std dev ndist, E8km
2230	MXDSDNN1	Num	8			RCD: MEXICN RST C1, std dev ndist, N1km
2231	MXDSDNN3	Num	8			RCD: MEXICN RST C1, std dev ndist, N3km
2232	MXDSDNN5	Num	8			RCD: MEXICN RST C1, std dev ndist, N5km
2233	MXDSDNN8	Num	8			RCD: MEXICN RST C1, std dev ndist, N8km
2234	MXDSKEE8	Num	8			RCD: MEXICN RST C1, skewness Edist, E8km
2235	MXDSKNE8	Num	8			RCD: MEXICN RST C1, skewness ndist, E8km
2236	MXDSKNN8	Num	8			RCD: MEXICN RST C1, skewness ndist, N8km
2237	MXDWCEE3	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E3km
2238	MXDWCEE5	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E5km
2239	MXDWCEE8	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E8km
2240	MXDWCNE3	Num	8			RCD: MEXICN RST C1, net wt cnt, E3km
2241	MXDWCNE5	Num	8			RCD: MEXICN RST C1, net wt cnt, E5km
2242	MXDWCNE8	Num	8			RCD: MEXICN RST C1, net wt cnt, E8km
2243	MXDWCNN3	Num	8			RCD: MEXICN RST C1, net wt cnt, N3km
2244	MXDWCNN5	Num	8			RCD: MEXICN RST C1, net wt cnt, N5km
2245	MXDWCNN8	Num	8			RCD: MEXICN RST C1, net wt cnt, N8km
2246	N2DCE1	Num	4			RCD: NON-FASTFD C2, cnt, E1km
2247	N2DCE3	Num	4			RCD: NON-FASTFD C2, cnt, E3km
2248	N2DCE5	Num	4			RCD: NON-FASTFD C2, cnt, E5km
2249	N2DCE8	Num	4			RCD: NON-FASTFD C2, cnt, E8km
2250	N2DCN1	Num	4			RCD: NON-FASTFD C2, cnt, N1km
2251	N2DCN3	Num	4			RCD: NON-FASTFD C2, cnt, N3km
2252	N2DCN5	Num	4			RCD: NON-FASTFD C2, cnt, N5km
2253	N2DCN8	Num	4			RCD: NON-FASTFD C2, cnt, N8km
2254	N2DMAEE1	Num	8			RCD: NON-FASTFD C2, max Euc dist, E1km
2255	N2DMAEE3	Num	8			RCD: NON-FASTFD C2, max Euc dist, E3km
2256	N2DMAEE5	Num	8			RCD: NON-FASTFD C2, max Euc dist, E5km
2257	N2DMAEE8	Num	8			RCD: NON-FASTFD C2, max Euc dist, E8km
2258	N2DMANE1	Num	8			RCD: NON-FASTFD C2, max net dist, E1km
2259	N2DMANE3	Num	8			RCD: NON-FASTFD C2, max net dist, E3km
2260	N2DMANE5	Num	8			RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2261	N2DMANE8	Num	8			RCD: NON-FASTFD C2, max net dist, E8km
2262	N2DMANN1	Num	8			RCD: NON-FASTFD C2, max net dist, N1km
2263	N2DMANN3	Num	8			RCD: NON-FASTFD C2, max net dist, N3km
2264	N2DMANN5	Num	8			RCD: NON-FASTFD C2, max net dist, N5km
2265	N2DMANN8	Num	8			RCD: NON-FASTFD C2, max net dist, N8km
2266	N2DMDEE8	Num	8			RCD: NON-FASTFD C2, med Euc dist, E8km
2267	N2DMDNE8	Num	8			RCD: NON-FASTFD C2, med net dist, E8km
2268	N2DMDNN8	Num	8			RCD: NON-FASTFD C2, med net dist, N8km
2269	N2DMEEE1	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E1km
2270	N2DMEEE3	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E3km
2271	N2DMEEE5	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E5km
2272	N2DMEEE8	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E8km
2273	N2DMENE1	Num	8			RCD: NON-FASTFD C2, mean net dist, E1km
2274	N2DMENE3	Num	8			RCD: NON-FASTFD C2, mean net dist, E3km
2275	N2DMENE5	Num	8			RCD: NON-FASTFD C2, mean net dist, E5km
2276	N2DMENE8	Num	8			RCD: NON-FASTFD C2, mean net dist, E8km
2277	N2DMENN1	Num	8			RCD: NON-FASTFD C2, mean net dist, N1km
2278	N2DMENN3	Num	8			RCD: NON-FASTFD C2, mean net dist, N3km
2279	N2DMENN5	Num	8			RCD: NON-FASTFD C2, mean net dist, N5km
2280	N2DMENN8	Num	8			RCD: NON-FASTFD C2, mean net dist, N8km
2281	N2DMIEE8	Num	8			RCD: NON-FASTFD C2, min Euc dist, E8km
2282	N2DMINE8	Num	8			RCD: NON-FASTFD C2, min net dist, E8km
2283	N2DMINN8	Num	8			RCD: NON-FASTFD C2, min net dist, N8km
2284	N2DQ1EE8	Num	8			RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2285	N2DQ1NE8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, E8km
2286	N2DQ1NN8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, N8km
2287	N2DQ3EE8	Num	8			RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2288	N2DQ3NE8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, E8km
2289	N2DQ3NN8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, N8km
2290	N2DSDEE1	Num	8			RCD: NON-FASTFD C2, std dev Edist, E1km
2291	N2DSDEE3	Num	8			RCD: NON-FASTFD C2, std dev Edist, E3km
2292	N2DSDEE5	Num	8			RCD: NON-FASTFD C2, std dev Edist, E5km
2293	N2DSDEE8	Num	8			RCD: NON-FASTFD C2, std dev Edist, E8km
2294	N2DSDNE1	Num	8			RCD: NON-FASTFD C2, std dev ndist, E1km
2295	N2DSDNE3	Num	8			RCD: NON-FASTFD C2, std dev ndist, E3km
2296	N2DSDNE5	Num	8			RCD: NON-FASTFD C2, std dev ndist, E5km
2297	N2DSDNE8	Num	8			RCD: NON-FASTFD C2, std dev ndist, E8km
2298	N2DSDNN1	Num	8			RCD: NON-FASTFD C2, std dev ndist, N1km
2299	N2DSDNN3	Num	8			RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Format	Informat	Label
2300	N2DSDNN5	Num	8			RCD: NON-FASTFD C2, std dev ndist, N5km
2301	N2DSDNN8	Num	8			RCD: NON-FASTFD C2, std dev ndist, N8km
2302	N2DSKEE8	Num	8			RCD: NON-FASTFD C2, skewness Edist, E8km
2303	N2DSKNE8	Num	8			RCD: NON-FASTFD C2, skewness ndist, E8km
2304	N2DSKNN8	Num	8			RCD: NON-FASTFD C2, skewness ndist, N8km
2305	N2DWCCE3	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E3km
2306	N2DWCCE5	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E5km
2307	N2DWCCE8	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E8km
2308	N2DWCNE3	Num	8			RCD: NON-FASTFD C2, net wt cnt, E3km
2309	N2DWCNE5	Num	8			RCD: NON-FASTFD C2, net wt cnt, E5km
2310	N2DWCNE8	Num	8			RCD: NON-FASTFD C2, net wt cnt, E8km
2311	N2DWCNN3	Num	8			RCD: NON-FASTFD C2, net wt cnt, N3km
2312	N2DWCNN5	Num	8			RCD: NON-FASTFD C2, net wt cnt, N5km
2313	N2DWCNN8	Num	8			RCD: NON-FASTFD C2, net wt cnt, N8km
2314	O2DCE1	Num	3			RCD: SPEC OTHER C2, cnt, E1km
2315	O2DCE3	Num	3			RCD: SPEC OTHER C2, cnt, E3km
2316	O2DCE5	Num	3			RCD: SPEC OTHER C2, cnt, E5km
2317	O2DCE8	Num	3			RCD: SPEC OTHER C2, cnt, E8km
2318	O2DCN1	Num	3			RCD: SPEC OTHER C2, cnt, N1km
2319	O2DCN3	Num	3			RCD: SPEC OTHER C2, cnt, N3km
2320	O2DCN5	Num	3			RCD: SPEC OTHER C2, cnt, N5km
2321	O2DCN8	Num	3			RCD: SPEC OTHER C2, cnt, N8km
2322	O2DMAEE1	Num	8			RCD: SPEC OTHER C2, max Euc dist, E1km
2323	O2DMAEE3	Num	8			RCD: SPEC OTHER C2, max Euc dist, E3km
2324	O2DMAEE5	Num	8			RCD: SPEC OTHER C2, max Euc dist, E5km
2325	O2DMAEE8	Num	8			RCD: SPEC OTHER C2, max Euc dist, E8km
2326	O2DMANE1	Num	8			RCD: SPEC OTHER C2, max net dist, E1km
2327	O2DMANE3	Num	8			RCD: SPEC OTHER C2, max net dist, E3km
2328	O2DMANE5	Num	8			RCD: SPEC OTHER C2, max net dist, E5km
2329	O2DMANE8	Num	8			RCD: SPEC OTHER C2, max net dist, E8km
2330	O2DMANN1	Num	8			RCD: SPEC OTHER C2, max net dist, N1km
2331	O2DMANN3	Num	8			RCD: SPEC OTHER C2, max net dist, N3km
2332	O2DMANN5	Num	8			RCD: SPEC OTHER C2, max net dist, N5km
2333	O2DMANN8	Num	8			RCD: SPEC OTHER C2, max net dist, N8km
2334	O2DMDEE8	Num	8			RCD: SPEC OTHER C2, med Euc dist, E8km
2335	O2DMDNE8	Num	8			RCD: SPEC OTHER C2, med net dist, E8km
2336	O2DMDNN8	Num	8			RCD: SPEC OTHER C2, med net dist, N8km
2337	O2DMEEE1	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E1km
2338	O2DMEEE3	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2339	O2DMEEE5	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E5km
2340	O2DMEEE8	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E8km
2341	O2DMENE1	Num	8			RCD: SPEC OTHER C2, mean net dist, E1km
2342	O2DMENE3	Num	8			RCD: SPEC OTHER C2, mean net dist, E3km
2343	O2DMENE5	Num	8			RCD: SPEC OTHER C2, mean net dist, E5km
2344	O2DMENE8	Num	8			RCD: SPEC OTHER C2, mean net dist, E8km
2345	O2DMENN1	Num	8			RCD: SPEC OTHER C2, mean net dist, N1km
2346	O2DMENN3	Num	8			RCD: SPEC OTHER C2, mean net dist, N3km
2347	O2DMENN5	Num	8			RCD: SPEC OTHER C2, mean net dist, N5km
2348	O2DMENN8	Num	8			RCD: SPEC OTHER C2, mean net dist, N8km
2349	O2DMIEE8	Num	8			RCD: SPEC OTHER C2, min Euc dist, E8km
2350	O2DMINE8	Num	8			RCD: SPEC OTHER C2, min net dist, E8km
2351	O2DMINN8	Num	8			RCD: SPEC OTHER C2, min net dist, N8km
2352	O2DQ1EE8	Num	8			RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2353	O2DQ1NE8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, E8km
2354	O2DQ1NN8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, N8km
2355	O2DQ3EE8	Num	8			RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2356	O2DQ3NE8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, E8km
2357	O2DQ3NN8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, N8km
2358	O2DSDEE1	Num	8			RCD: SPEC OTHER C2, std dev Edist, E1km
2359	O2DSDEE3	Num	8			RCD: SPEC OTHER C2, std dev Edist, E3km
2360	O2DSDEE5	Num	8			RCD: SPEC OTHER C2, std dev Edist, E5km
2361	O2DSDEE8	Num	8			RCD: SPEC OTHER C2, std dev Edist, E8km
2362	O2DSDNE1	Num	8			RCD: SPEC OTHER C2, std dev ndist, E1km
2363	O2DSDNE3	Num	8			RCD: SPEC OTHER C2, std dev ndist, E3km
2364	O2DSDNE5	Num	8			RCD: SPEC OTHER C2, std dev ndist, E5km
2365	O2DSDNE8	Num	8			RCD: SPEC OTHER C2, std dev ndist, E8km
2366	O2DSDNN1	Num	8			RCD: SPEC OTHER C2, std dev ndist, N1km
2367	O2DSDNN3	Num	8			RCD: SPEC OTHER C2, std dev ndist, N3km
2368	O2DSDNN5	Num	8			RCD: SPEC OTHER C2, std dev ndist, N5km
2369	O2DSDNN8	Num	8			RCD: SPEC OTHER C2, std dev ndist, N8km
2370	O2DSKEE8	Num	8			RCD: SPEC OTHER C2, skewness Edist, E8km
2371	O2DSKNE8	Num	8			RCD: SPEC OTHER C2, skewness ndist, E8km
2372	O2DSKNN8	Num	8			RCD: SPEC OTHER C2, skewness ndist, N8km
2373	O2DWCEE3	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E3km
2374	O2DWCEE5	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E5km
2375	O2DWCEE8	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E8km
2376	O2DWCNE3	Num	8			RCD: SPEC OTHER C2, net wt cnt, E3km
2377	O2DWCNE5	Num	8			RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
2378	O2DWCNE8	Num	8			RCD: SPEC OTHER C2, net wt cnt, E8km
2379	O2DWCNN3	Num	8			RCD: SPEC OTHER C2, net wt cnt, N3km
2380	O2DWCNN5	Num	8			RCD: SPEC OTHER C2, net wt cnt, N5km
2381	O2DWCNN8	Num	8			RCD: SPEC OTHER C2, net wt cnt, N8km
2382	OUPCE1	Num	3			RCD: OUTDOOR, cnt, E1km
2383	OUPCE3	Num	3			RCD: OUTDOOR, cnt, E3km
2384	OUPCE5	Num	3			RCD: OUTDOOR, cnt, E5km
2385	OUPCE8	Num	3			RCD: OUTDOOR, cnt, E8km
2386	OUPCN1	Num	3			RCD: OUTDOOR, cnt, N1km
2387	OUPCN3	Num	3			RCD: OUTDOOR, cnt, N3km
2388	OUPCN5	Num	3			RCD: OUTDOOR, cnt, N5km
2389	OUPCN8	Num	3			RCD: OUTDOOR, cnt, N8km
2390	OUPMAEE1	Num	8			RCD: OUTDOOR, max Euc dist, E1km
2391	OUPMAEE3	Num	8			RCD: OUTDOOR, max Euc dist, E3km
2392	OUPMAEE5	Num	8			RCD: OUTDOOR, max Euc dist, E5km
2393	OUPMAEE8	Num	8			RCD: OUTDOOR, max Euc dist, E8km
2394	OUPMANE1	Num	8			RCD: OUTDOOR, max net dist, E1km
2395	OUPMANE3	Num	8			RCD: OUTDOOR, max net dist, E3km
2396	OUPMANE5	Num	8			RCD: OUTDOOR, max net dist, E5km
2397	OUPMANE8	Num	8			RCD: OUTDOOR, max net dist, E8km
2398	OUPMANN1	Num	8			RCD: OUTDOOR, max net dist, N1km
2399	OUPMANN3	Num	8			RCD: OUTDOOR, max net dist, N3km
2400	OUPMANN5	Num	8			RCD: OUTDOOR, max net dist, N5km
2401	OUPMANN8	Num	8			RCD: OUTDOOR, max net dist, N8km
2402	OUPMDEE8	Num	8			RCD: OUTDOOR, med Euc dist, E8km
2403	OUPMDNE8	Num	8			RCD: OUTDOOR, med net dist, E8km
2404	OUPMDNN8	Num	8			RCD: OUTDOOR, med net dist, N8km
2405	OUPMEEE1	Num	8			RCD: OUTDOOR, mean Euc dist, E1km
2406	OUPMEEE3	Num	8			RCD: OUTDOOR, mean Euc dist, E3km
2407	OUPMEEE5	Num	8			RCD: OUTDOOR, mean Euc dist, E5km
2408	OUPMEEE8	Num	8			RCD: OUTDOOR, mean Euc dist, E8km
2409	OUPMENE1	Num	8			RCD: OUTDOOR, mean net dist, E1km
2410	OUPMENE3	Num	8			RCD: OUTDOOR, mean net dist, E3km
2411	OUPMENE5	Num	8			RCD: OUTDOOR, mean net dist, E5km
2412	OUPMENE8	Num	8			RCD: OUTDOOR, mean net dist, E8km
2413	OUPMENN1	Num	8			RCD: OUTDOOR, mean net dist, N1km
2414	OUPMENN3	Num	8			RCD: OUTDOOR, mean net dist, N3km
2415	OUPMENN5	Num	8			RCD: OUTDOOR, mean net dist, N5km
2416	OUPMENN8	Num	8			RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2417	OUPMIEE8	Num	8			RCD: OUTDOOR, min Euc dist, E8km
2418	OUPMINE8	Num	8			RCD: OUTDOOR, min net dist, E8km
2419	OUPMINN8	Num	8			RCD: OUTDOOR, min net dist, N8km
2420	OUPQ1EE8	Num	8			RCD: OUTDOOR, Q1 Euc dist, E8km
2421	OUPQ1NE8	Num	8			RCD: OUTDOOR, Q1 net dist, E8km
2422	OUPQ1NN8	Num	8			RCD: OUTDOOR, Q1 net dist, N8km
2423	OUPQ3EE8	Num	8			RCD: OUTDOOR, Q3 Euc dist, E8km
2424	OUPQ3NE8	Num	8			RCD: OUTDOOR, Q3 net dist, E8km
2425	OUPQ3NN8	Num	8			RCD: OUTDOOR, Q3 net dist, N8km
2426	OUPSDEE1	Num	8			RCD: OUTDOOR, std dev Edist, E1km
2427	OUPSDEE3	Num	8			RCD: OUTDOOR, std dev Edist, E3km
2428	OUPSDEE5	Num	8			RCD: OUTDOOR, std dev Edist, E5km
2429	OUPSDEE8	Num	8			RCD: OUTDOOR, std dev Edist, E8km
2430	OUPSDNE1	Num	8			RCD: OUTDOOR, std dev ndist, E1km
2431	OUPSDNE3	Num	8			RCD: OUTDOOR, std dev ndist, E3km
2432	OUPSDNE5	Num	8			RCD: OUTDOOR, std dev ndist, E5km
2433	OUPSDNE8	Num	8			RCD: OUTDOOR, std dev ndist, E8km
2434	OUPSDNN1	Num	8			RCD: OUTDOOR, std dev ndist, N1km
2435	OUPSDNN3	Num	8			RCD: OUTDOOR, std dev ndist, N3km
2436	OUPSDNN5	Num	8			RCD: OUTDOOR, std dev ndist, N5km
2437	OUPSDNN8	Num	8			RCD: OUTDOOR, std dev ndist, N8km
2438	OUPSKEE8	Num	8			RCD: OUTDOOR, skewness Edist, E8km
2439	OUPSKNE8	Num	8			RCD: OUTDOOR, skewness ndist, E8km
2440	OUPSKNN8	Num	8			RCD: OUTDOOR, skewness ndist, N8km
2441	OUPWCEE3	Num	8			RCD: OUTDOOR, Euc wt cnt, E3km
2442	OUPWCEE5	Num	8			RCD: OUTDOOR, Euc wt cnt, E5km
2443	OUPWCEE8	Num	8			RCD: OUTDOOR, Euc wt cnt, E8km
2444	OUPWCNE3	Num	8			RCD: OUTDOOR, net wt cnt, E3km
2445	OUPWCNE5	Num	8			RCD: OUTDOOR, net wt cnt, E5km
2446	OUPWCNE8	Num	8			RCD: OUTDOOR, net wt cnt, E8km
2447	OUPWCNN3	Num	8			RCD: OUTDOOR, net wt cnt, N3km
2448	OUPWCNN5	Num	8			RCD: OUTDOOR, net wt cnt, N5km
2449	OUPWCNN8	Num	8			RCD: OUTDOOR, net wt cnt, N8km
2450	P3DCE1	Num	4			RCD: SPEC SHOPS C3, cnt, E1km
2451	P3DCE3	Num	4			RCD: SPEC SHOPS C3, cnt, E3km
2452	P3DCE5	Num	4			RCD: SPEC SHOPS C3, cnt, E5km
2453	P3DCE8	Num	4			RCD: SPEC SHOPS C3, cnt, E8km
2454	P3DCN1	Num	3			RCD: SPEC SHOPS C3, cnt, N1km
2455	P3DCN3	Num	4			RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2456	P3DCN5	Num	4			RCD: SPEC SHOPS C3, cnt, N5km
2457	P3DCN8	Num	4			RCD: SPEC SHOPS C3, cnt, N8km
2458	P3DMAEE1	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E1km
2459	P3DMAEE3	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E3km
2460	P3DMAEE5	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E5km
2461	P3DMAEE8	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E8km
2462	P3DMANE1	Num	8			RCD: SPEC SHOPS C3, max net dist, E1km
2463	P3DMANE3	Num	8			RCD: SPEC SHOPS C3, max net dist, E3km
2464	P3DMANE5	Num	8			RCD: SPEC SHOPS C3, max net dist, E5km
2465	P3DMANE8	Num	8			RCD: SPEC SHOPS C3, max net dist, E8km
2466	P3DMANN1	Num	8			RCD: SPEC SHOPS C3, max net dist, N1km
2467	P3DMANN3	Num	8			RCD: SPEC SHOPS C3, max net dist, N3km
2468	P3DMANN5	Num	8			RCD: SPEC SHOPS C3, max net dist, N5km
2469	P3DMANN8	Num	8			RCD: SPEC SHOPS C3, max net dist, N8km
2470	P3DMDEE8	Num	8			RCD: SPEC SHOPS C3, med Euc dist, E8km
2471	P3DMDNE8	Num	8			RCD: SPEC SHOPS C3, med net dist, E8km
2472	P3DMDNN8	Num	8			RCD: SPEC SHOPS C3, med net dist, N8km
2473	P3DMEEE1	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E1km
2474	P3DMEEE3	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E3km
2475	P3DMEEE5	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E5km
2476	P3DMEEE8	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E8km
2477	P3DMENE1	Num	8			RCD: SPEC SHOPS C3, mean net dist, E1km
2478	P3DMENE3	Num	8			RCD: SPEC SHOPS C3, mean net dist, E3km
2479	P3DMENE5	Num	8			RCD: SPEC SHOPS C3, mean net dist, E5km
2480	P3DMENE8	Num	8			RCD: SPEC SHOPS C3, mean net dist, E8km
2481	P3DMENN1	Num	8			RCD: SPEC SHOPS C3, mean net dist, N1km
2482	P3DMENN3	Num	8			RCD: SPEC SHOPS C3, mean net dist, N3km
2483	P3DMENN5	Num	8			RCD: SPEC SHOPS C3, mean net dist, N5km
2484	P3DMENN8	Num	8			RCD: SPEC SHOPS C3, mean net dist, N8km
2485	P3DMIEE8	Num	8			RCD: SPEC SHOPS C3, min Euc dist, E8km
2486	P3DMINE8	Num	8			RCD: SPEC SHOPS C3, min net dist, E8km
2487	P3DMINN8	Num	8			RCD: SPEC SHOPS C3, min net dist, N8km
2488	P3DQ1EE8	Num	8			RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2489	P3DQ1NE8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, E8km
2490	P3DQ1NN8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, N8km
2491	P3DQ3EE8	Num	8			RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2492	P3DQ3NE8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, E8km
2493	P3DQ3NN8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, N8km
2494	P3DSDEE1	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2495	P3DSDEE3	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E3km
2496	P3DSDEE5	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E5km
2497	P3DSDEE8	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E8km
2498	P3DSDNE1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E1km
2499	P3DSDNE3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E3km
2500	P3DSDNE5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E5km
2501	P3DSDNE8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E8km
2502	P3DSDNN1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N1km
2503	P3DSDNN3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N3km
2504	P3DSDNN5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N5km
2505	P3DSDNN8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N8km
2506	P3DSKEE8	Num	8			RCD: SPEC SHOPS C3, skewness Edist, E8km
2507	P3DSKNE8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, E8km
2508	P3DSKNN8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, N8km
2509	P3DWCEE3	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2510	P3DWCEE5	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2511	P3DWCEE8	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2512	P3DWCNE3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E3km
2513	P3DWCNE5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E5km
2514	P3DWCNE8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E8km
2515	P3DWCNN3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N3km
2516	P3DWCNN5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N5km
2517	P3DWCNN8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N8km
2518	PFPC1	Num	3			RCD: PUBLIC FEE, cnt, E1km
2519	PFPC3	Num	3			RCD: PUBLIC FEE, cnt, E3km
2520	PFPC5	Num	4			RCD: PUBLIC FEE, cnt, E5km
2521	PFPC8	Num	4			RCD: PUBLIC FEE, cnt, E8km
2522	PFPCN1	Num	3			RCD: PUBLIC FEE, cnt, N1km
2523	PFPCN3	Num	3			RCD: PUBLIC FEE, cnt, N3km
2524	PFPCN5	Num	3			RCD: PUBLIC FEE, cnt, N5km
2525	PFPCN8	Num	4			RCD: PUBLIC FEE, cnt, N8km
2526	PFPM1	Num	8			RCD: PUBLIC FEE, max Euc dist, E1km
2527	PFPM3	Num	8			RCD: PUBLIC FEE, max Euc dist, E3km
2528	PFPM5	Num	8			RCD: PUBLIC FEE, max Euc dist, E5km
2529	PFPM8	Num	8			RCD: PUBLIC FEE, max Euc dist, E8km
2530	PFPM1N	Num	8			RCD: PUBLIC FEE, max net dist, E1km
2531	PFPM3N	Num	8			RCD: PUBLIC FEE, max net dist, E3km
2532	PFPM5N	Num	8			RCD: PUBLIC FEE, max net dist, E5km
2533	PFPM8N	Num	8			RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2534	PFPMANN1	Num	8			RCD: PUBLIC FEE, max net dist, N1km
2535	PFPMANN3	Num	8			RCD: PUBLIC FEE, max net dist, N3km
2536	PFPMANN5	Num	8			RCD: PUBLIC FEE, max net dist, N5km
2537	PFPMANN8	Num	8			RCD: PUBLIC FEE, max net dist, N8km
2538	PFPMD EE8	Num	8			RCD: PUBLIC FEE, med Euc dist, E8km
2539	PFPMDNE8	Num	8			RCD: PUBLIC FEE, med net dist, E8km
2540	PFPMDNN8	Num	8			RCD: PUBLIC FEE, med net dist, N8km
2541	PFPMEEE1	Num	8			RCD: PUBLIC FEE, mean Euc dist, E1km
2542	PFPMEEE3	Num	8			RCD: PUBLIC FEE, mean Euc dist, E3km
2543	PFPMEEE5	Num	8			RCD: PUBLIC FEE, mean Euc dist, E5km
2544	PFPMEEE8	Num	8			RCD: PUBLIC FEE, mean Euc dist, E8km
2545	PFPMENE1	Num	8			RCD: PUBLIC FEE, mean net dist, E1km
2546	PFPMENE3	Num	8			RCD: PUBLIC FEE, mean net dist, E3km
2547	PFPMENE5	Num	8			RCD: PUBLIC FEE, mean net dist, E5km
2548	PFPMENE8	Num	8			RCD: PUBLIC FEE, mean net dist, E8km
2549	PFPMENN1	Num	8			RCD: PUBLIC FEE, mean net dist, N1km
2550	PFPMENN3	Num	8			RCD: PUBLIC FEE, mean net dist, N3km
2551	PFPMENN5	Num	8			RCD: PUBLIC FEE, mean net dist, N5km
2552	PFPMENN8	Num	8			RCD: PUBLIC FEE, mean net dist, N8km
2553	PFPMIEE8	Num	8			RCD: PUBLIC FEE, min Euc dist, E8km
2554	PFPMINE8	Num	8			RCD: PUBLIC FEE, min net dist, E8km
2555	PFPMINN8	Num	8			RCD: PUBLIC FEE, min net dist, N8km
2556	PFPQ1EE8	Num	8			RCD: PUBLIC FEE, Q1 Euc dist, E8km
2557	PFPQ1NE8	Num	8			RCD: PUBLIC FEE, Q1 net dist, E8km
2558	PFPQ1NN8	Num	8			RCD: PUBLIC FEE, Q1 net dist, N8km
2559	PFPQ3EE8	Num	8			RCD: PUBLIC FEE, Q3 Euc dist, E8km
2560	PFPQ3NE8	Num	8			RCD: PUBLIC FEE, Q3 net dist, E8km
2561	PFPQ3NN8	Num	8			RCD: PUBLIC FEE, Q3 net dist, N8km
2562	PFPSDEE1	Num	8			RCD: PUBLIC FEE, std dev Edist, E1km
2563	PFPSDEE3	Num	8			RCD: PUBLIC FEE, std dev Edist, E3km
2564	PFPSDEE5	Num	8			RCD: PUBLIC FEE, std dev Edist, E5km
2565	PFPSDEE8	Num	8			RCD: PUBLIC FEE, std dev Edist, E8km
2566	PFPSDNE1	Num	8			RCD: PUBLIC FEE, std dev ndist, E1km
2567	PFPSDNE3	Num	8			RCD: PUBLIC FEE, std dev ndist, E3km
2568	PFPSDNE5	Num	8			RCD: PUBLIC FEE, std dev ndist, E5km
2569	PFPSDNE8	Num	8			RCD: PUBLIC FEE, std dev ndist, E8km
2570	PFPSDNN1	Num	8			RCD: PUBLIC FEE, std dev ndist, N1km
2571	PFPSDNN3	Num	8			RCD: PUBLIC FEE, std dev ndist, N3km
2572	PFPSDNN5	Num	8			RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2573	PFPSDNN8	Num	8			RCD: PUBLIC FEE, std dev ndist, N8km
2574	PFPSKEE8	Num	8			RCD: PUBLIC FEE, skewness Edist, E8km
2575	PFPSKNE8	Num	8			RCD: PUBLIC FEE, skewness ndist, E8km
2576	PFPSKNN8	Num	8			RCD: PUBLIC FEE, skewness ndist, N8km
2577	PFPWCEE3	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E3km
2578	PFPWCEE5	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E5km
2579	PFPWCEE8	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E8km
2580	PFPWCNE3	Num	8			RCD: PUBLIC FEE, net wt cnt, E3km
2581	PFPWCNE5	Num	8			RCD: PUBLIC FEE, net wt cnt, E5km
2582	PFPWCNE8	Num	8			RCD: PUBLIC FEE, net wt cnt, E8km
2583	PFPWCNN3	Num	8			RCD: PUBLIC FEE, net wt cnt, N3km
2584	PFPWCNN5	Num	8			RCD: PUBLIC FEE, net wt cnt, N5km
2585	PFPWCNN8	Num	8			RCD: PUBLIC FEE, net wt cnt, N8km
2586	PKPCE1	Num	3			RCD: PARK, cnt, E1km
2587	PKPCE3	Num	3			RCD: PARK, cnt, E3km
2588	PKPCE5	Num	3			RCD: PARK, cnt, E5km
2589	PKPCE8	Num	3			RCD: PARK, cnt, E8km
2590	PKPCN1	Num	3			RCD: PARK, cnt, N1km
2591	PKPCN3	Num	3			RCD: PARK, cnt, N3km
2592	PKPCN5	Num	3			RCD: PARK, cnt, N5km
2593	PKPCN8	Num	3			RCD: PARK, cnt, N8km
2594	PKPMAEE1	Num	8			RCD: PARK, max Euc dist, E1km
2595	PKPMAEE3	Num	8			RCD: PARK, max Euc dist, E3km
2596	PKPMAEE5	Num	8			RCD: PARK, max Euc dist, E5km
2597	PKPMAEE8	Num	8			RCD: PARK, max Euc dist, E8km
2598	PKPMANE1	Num	8			RCD: PARK, max net dist, E1km
2599	PKPMANE3	Num	8			RCD: PARK, max net dist, E3km
2600	PKPMANE5	Num	8			RCD: PARK, max net dist, E5km
2601	PKPMANE8	Num	8			RCD: PARK, max net dist, E8km
2602	PKPMANN1	Num	8			RCD: PARK, max net dist, N1km
2603	PKPMANN3	Num	8			RCD: PARK, max net dist, N3km
2604	PKPMANN5	Num	8			RCD: PARK, max net dist, N5km
2605	PKPMANN8	Num	8			RCD: PARK, max net dist, N8km
2606	PKPMDEE8	Num	8			RCD: PARK, med Euc dist, E8km
2607	PKPMDNE8	Num	8			RCD: PARK, med net dist, E8km
2608	PKPMDNN8	Num	8			RCD: PARK, med net dist, N8km
2609	PKPMEEE1	Num	8			RCD: PARK, mean Euc dist, E1km
2610	PKPMEEE3	Num	8			RCD: PARK, mean Euc dist, E3km
2611	PKPMEEE5	Num	8			RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2612	PKPMEEE8	Num	8			RCD: PARK, mean Euc dist, E8km
2613	PKPMENE1	Num	8			RCD: PARK, mean net dist, E1km
2614	PKPMENE3	Num	8			RCD: PARK, mean net dist, E3km
2615	PKPMENE5	Num	8			RCD: PARK, mean net dist, E5km
2616	PKPMENE8	Num	8			RCD: PARK, mean net dist, E8km
2617	PKPMENN1	Num	8			RCD: PARK, mean net dist, N1km
2618	PKPMENN3	Num	8			RCD: PARK, mean net dist, N3km
2619	PKPMENN5	Num	8			RCD: PARK, mean net dist, N5km
2620	PKPMENN8	Num	8			RCD: PARK, mean net dist, N8km
2621	PKPMIEE8	Num	8			RCD: PARK, min Euc dist, E8km
2622	PKPMINE8	Num	8			RCD: PARK, min net dist, E8km
2623	PKPMINN8	Num	8			RCD: PARK, min net dist, N8km
2624	PKPQ1EE8	Num	8			RCD: PARK, Q1 Euc dist, E8km
2625	PKPQ1NE8	Num	8			RCD: PARK, Q1 net dist, E8km
2626	PKPQ1NN8	Num	8			RCD: PARK, Q1 net dist, N8km
2627	PKPQ3EE8	Num	8			RCD: PARK, Q3 Euc dist, E8km
2628	PKPQ3NE8	Num	8			RCD: PARK, Q3 net dist, E8km
2629	PKPQ3NN8	Num	8			RCD: PARK, Q3 net dist, N8km
2630	PKPSDEE1	Num	8			RCD: PARK, std dev Edist, E1km
2631	PKPSDEE3	Num	8			RCD: PARK, std dev Edist, E3km
2632	PKPSDEE5	Num	8			RCD: PARK, std dev Edist, E5km
2633	PKPSDEE8	Num	8			RCD: PARK, std dev Edist, E8km
2634	PKPSDNE1	Num	8			RCD: PARK, std dev ndist, E1km
2635	PKPSDNE3	Num	8			RCD: PARK, std dev ndist, E3km
2636	PKPSDNE5	Num	8			RCD: PARK, std dev ndist, E5km
2637	PKPSDNE8	Num	8			RCD: PARK, std dev ndist, E8km
2638	PKPSDNN1	Num	8			RCD: PARK, std dev ndist, N1km
2639	PKPSDNN3	Num	8			RCD: PARK, std dev ndist, N3km
2640	PKPSDNN5	Num	8			RCD: PARK, std dev ndist, N5km
2641	PKPSDNN8	Num	8			RCD: PARK, std dev ndist, N8km
2642	PKPSKEE8	Num	8			RCD: PARK, skewness Edist, E8km
2643	PKPSKNE8	Num	8			RCD: PARK, skewness ndist, E8km
2644	PKPSKNN8	Num	8			RCD: PARK, skewness ndist, N8km
2645	PKPWCEE3	Num	8			RCD: PARK, Euc wt cnt, E3km
2646	PKPWCEE5	Num	8			RCD: PARK, Euc wt cnt, E5km
2647	PKPWCEE8	Num	8			RCD: PARK, Euc wt cnt, E8km
2648	PKPWCNE3	Num	8			RCD: PARK, net wt cnt, E3km
2649	PKPWCNE5	Num	8			RCD: PARK, net wt cnt, E5km
2650	PKPWCNE8	Num	8			RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
2651	PKPWCNN3	Num	8			RCD: PARK, net wt cnt, N3km
2652	PKPWCNN5	Num	8			RCD: PARK, net wt cnt, N5km
2653	PKPWCNN8	Num	8			RCD: PARK, net wt cnt, N8km
2654	PUPCE1	Num	3			RCD: PUBLIC, cnt, E1km
2655	PUPCE3	Num	3			RCD: PUBLIC, cnt, E3km
2656	PUPCE5	Num	3			RCD: PUBLIC, cnt, E5km
2657	PUPCE8	Num	3			RCD: PUBLIC, cnt, E8km
2658	PUPCN1	Num	3			RCD: PUBLIC, cnt, N1km
2659	PUPCN3	Num	3			RCD: PUBLIC, cnt, N3km
2660	PUPCN5	Num	3			RCD: PUBLIC, cnt, N5km
2661	PUPCN8	Num	3			RCD: PUBLIC, cnt, N8km
2662	PUPMAEE1	Num	8			RCD: PUBLIC, max Euc dist, E1km
2663	PUPMAEE3	Num	8			RCD: PUBLIC, max Euc dist, E3km
2664	PUPMAEE5	Num	8			RCD: PUBLIC, max Euc dist, E5km
2665	PUPMAEE8	Num	8			RCD: PUBLIC, max Euc dist, E8km
2666	PUPMANE1	Num	8			RCD: PUBLIC, max net dist, E1km
2667	PUPMANE3	Num	8			RCD: PUBLIC, max net dist, E3km
2668	PUPMANE5	Num	8			RCD: PUBLIC, max net dist, E5km
2669	PUPMANE8	Num	8			RCD: PUBLIC, max net dist, E8km
2670	PUPMANN1	Num	8			RCD: PUBLIC, max net dist, N1km
2671	PUPMANN3	Num	8			RCD: PUBLIC, max net dist, N3km
2672	PUPMANN5	Num	8			RCD: PUBLIC, max net dist, N5km
2673	PUPMANN8	Num	8			RCD: PUBLIC, max net dist, N8km
2674	PUPMDEE8	Num	8			RCD: PUBLIC, med Euc dist, E8km
2675	PUPMDNE8	Num	8			RCD: PUBLIC, med net dist, E8km
2676	PUPMDNN8	Num	8			RCD: PUBLIC, med net dist, N8km
2677	PUPMEEE1	Num	8			RCD: PUBLIC, mean Euc dist, E1km
2678	PUPMEEE3	Num	8			RCD: PUBLIC, mean Euc dist, E3km
2679	PUPMEEE5	Num	8			RCD: PUBLIC, mean Euc dist, E5km
2680	PUPMEEE8	Num	8			RCD: PUBLIC, mean Euc dist, E8km
2681	PUPMENE1	Num	8			RCD: PUBLIC, mean net dist, E1km
2682	PUPMENE3	Num	8			RCD: PUBLIC, mean net dist, E3km
2683	PUPMENE5	Num	8			RCD: PUBLIC, mean net dist, E5km
2684	PUPMENE8	Num	8			RCD: PUBLIC, mean net dist, E8km
2685	PUPMENN1	Num	8			RCD: PUBLIC, mean net dist, N1km
2686	PUPMENN3	Num	8			RCD: PUBLIC, mean net dist, N3km
2687	PUPMENN5	Num	8			RCD: PUBLIC, mean net dist, N5km
2688	PUPMENN8	Num	8			RCD: PUBLIC, mean net dist, N8km
2689	PUPMIEE8	Num	8			RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2690	PUPMINE8	Num	8			RCD: PUBLIC, min net dist, E8km
2691	PUPMINN8	Num	8			RCD: PUBLIC, min net dist, N8km
2692	PUPQ1EE8	Num	8			RCD: PUBLIC, Q1 Euc dist, E8km
2693	PUPQ1NE8	Num	8			RCD: PUBLIC, Q1 net dist, E8km
2694	PUPQ1NN8	Num	8			RCD: PUBLIC, Q1 net dist, N8km
2695	PUPQ3EE8	Num	8			RCD: PUBLIC, Q3 Euc dist, E8km
2696	PUPQ3NE8	Num	8			RCD: PUBLIC, Q3 net dist, E8km
2697	PUPQ3NN8	Num	8			RCD: PUBLIC, Q3 net dist, N8km
2698	PUPSDEE1	Num	8			RCD: PUBLIC, std dev Edist, E1km
2699	PUPSDEE3	Num	8			RCD: PUBLIC, std dev Edist, E3km
2700	PUPSDEE5	Num	8			RCD: PUBLIC, std dev Edist, E5km
2701	PUPSDEE8	Num	8			RCD: PUBLIC, std dev Edist, E8km
2702	PUPSDNE1	Num	8			RCD: PUBLIC, std dev ndist, E1km
2703	PUPSDNE3	Num	8			RCD: PUBLIC, std dev ndist, E3km
2704	PUPSDNE5	Num	8			RCD: PUBLIC, std dev ndist, E5km
2705	PUPSDNE8	Num	8			RCD: PUBLIC, std dev ndist, E8km
2706	PUPSDNN1	Num	8			RCD: PUBLIC, std dev ndist, N1km
2707	PUPSDNN3	Num	8			RCD: PUBLIC, std dev ndist, N3km
2708	PUPSDNN5	Num	8			RCD: PUBLIC, std dev ndist, N5km
2709	PUPSDNN8	Num	8			RCD: PUBLIC, std dev ndist, N8km
2710	PUPSKEE8	Num	8			RCD: PUBLIC, skewness Edist, E8km
2711	PUPSKNE8	Num	8			RCD: PUBLIC, skewness ndist, E8km
2712	PUPSKNN8	Num	8			RCD: PUBLIC, skewness ndist, N8km
2713	PUPWCEE3	Num	8			RCD: PUBLIC, Euc wt cnt, E3km
2714	PUPWCEE5	Num	8			RCD: PUBLIC, Euc wt cnt, E5km
2715	PUPWCEE8	Num	8			RCD: PUBLIC, Euc wt cnt, E8km
2716	PUPWCNE3	Num	8			RCD: PUBLIC, net wt cnt, E3km
2717	PUPWCNE5	Num	8			RCD: PUBLIC, net wt cnt, E5km
2718	PUPWCNE8	Num	8			RCD: PUBLIC, net wt cnt, E8km
2719	PUPWCNN3	Num	8			RCD: PUBLIC, net wt cnt, N3km
2720	PUPWCNN5	Num	8			RCD: PUBLIC, net wt cnt, N5km
2721	PUPWCNN8	Num	8			RCD: PUBLIC, net wt cnt, N8km
2722	Q3DCE1	Num	4			RCD: QUICK RST C3, cnt, E1km
2723	Q3DCE3	Num	4			RCD: QUICK RST C3, cnt, E3km
2724	Q3DCE5	Num	4			RCD: QUICK RST C3, cnt, E5km
2725	Q3DCE8	Num	4			RCD: QUICK RST C3, cnt, E8km
2726	Q3DCN1	Num	4			RCD: QUICK RST C3, cnt, N1km
2727	Q3DCN3	Num	4			RCD: QUICK RST C3, cnt, N3km
2728	Q3DCN5	Num	4			RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
2729	Q3DCN8	Num	4			RCD: QUICK RST C3, cnt, N8km
2730	Q3DMAEE1	Num	8			RCD: QUICK RST C3, max Euc dist, E1km
2731	Q3DMAEE3	Num	8			RCD: QUICK RST C3, max Euc dist, E3km
2732	Q3DMAEE5	Num	8			RCD: QUICK RST C3, max Euc dist, E5km
2733	Q3DMAEE8	Num	8			RCD: QUICK RST C3, max Euc dist, E8km
2734	Q3DMANE1	Num	8			RCD: QUICK RST C3, max net dist, E1km
2735	Q3DMANE3	Num	8			RCD: QUICK RST C3, max net dist, E3km
2736	Q3DMANE5	Num	8			RCD: QUICK RST C3, max net dist, E5km
2737	Q3DMANE8	Num	8			RCD: QUICK RST C3, max net dist, E8km
2738	Q3DMANN1	Num	8			RCD: QUICK RST C3, max net dist, N1km
2739	Q3DMANN3	Num	8			RCD: QUICK RST C3, max net dist, N3km
2740	Q3DMANN5	Num	8			RCD: QUICK RST C3, max net dist, N5km
2741	Q3DMANN8	Num	8			RCD: QUICK RST C3, max net dist, N8km
2742	Q3DMDEE8	Num	8			RCD: QUICK RST C3, med Euc dist, E8km
2743	Q3DMDNE8	Num	8			RCD: QUICK RST C3, med net dist, E8km
2744	Q3DMDNN8	Num	8			RCD: QUICK RST C3, med net dist, N8km
2745	Q3DMEEE1	Num	8			RCD: QUICK RST C3, mean Euc dist, E1km
2746	Q3DMEEE3	Num	8			RCD: QUICK RST C3, mean Euc dist, E3km
2747	Q3DMEEE5	Num	8			RCD: QUICK RST C3, mean Euc dist, E5km
2748	Q3DMEEE8	Num	8			RCD: QUICK RST C3, mean Euc dist, E8km
2749	Q3DMENE1	Num	8			RCD: QUICK RST C3, mean net dist, E1km
2750	Q3DMENE3	Num	8			RCD: QUICK RST C3, mean net dist, E3km
2751	Q3DMENE5	Num	8			RCD: QUICK RST C3, mean net dist, E5km
2752	Q3DMENE8	Num	8			RCD: QUICK RST C3, mean net dist, E8km
2753	Q3DMENN1	Num	8			RCD: QUICK RST C3, mean net dist, N1km
2754	Q3DMENN3	Num	8			RCD: QUICK RST C3, mean net dist, N3km
2755	Q3DMENN5	Num	8			RCD: QUICK RST C3, mean net dist, N5km
2756	Q3DMENN8	Num	8			RCD: QUICK RST C3, mean net dist, N8km
2757	Q3DMIEE8	Num	8			RCD: QUICK RST C3, min Euc dist, E8km
2758	Q3DMINE8	Num	8			RCD: QUICK RST C3, min net dist, E8km
2759	Q3DMINN8	Num	8			RCD: QUICK RST C3, min net dist, N8km
2760	Q3DQ1EE8	Num	8			RCD: QUICK RST C3, Q1 Euc dist, E8km
2761	Q3DQ1NE8	Num	8			RCD: QUICK RST C3, Q1 net dist, E8km
2762	Q3DQ1NN8	Num	8			RCD: QUICK RST C3, Q1 net dist, N8km
2763	Q3DQ3EE8	Num	8			RCD: QUICK RST C3, Q3 Euc dist, E8km
2764	Q3DQ3NE8	Num	8			RCD: QUICK RST C3, Q3 net dist, E8km
2765	Q3DQ3NN8	Num	8			RCD: QUICK RST C3, Q3 net dist, N8km
2766	Q3DSDEE1	Num	8			RCD: QUICK RST C3, std dev Edist, E1km
2767	Q3DSDEE3	Num	8			RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2768	Q3DSDEE5	Num	8			RCD: QUICK RST C3, std dev Edist, E5km
2769	Q3DSDEE8	Num	8			RCD: QUICK RST C3, std dev Edist, E8km
2770	Q3DSDNE1	Num	8			RCD: QUICK RST C3, std dev ndist, E1km
2771	Q3DSDNE3	Num	8			RCD: QUICK RST C3, std dev ndist, E3km
2772	Q3DSDNE5	Num	8			RCD: QUICK RST C3, std dev ndist, E5km
2773	Q3DSDNE8	Num	8			RCD: QUICK RST C3, std dev ndist, E8km
2774	Q3DSDNN1	Num	8			RCD: QUICK RST C3, std dev ndist, N1km
2775	Q3DSDNN3	Num	8			RCD: QUICK RST C3, std dev ndist, N3km
2776	Q3DSDNN5	Num	8			RCD: QUICK RST C3, std dev ndist, N5km
2777	Q3DSDNN8	Num	8			RCD: QUICK RST C3, std dev ndist, N8km
2778	Q3DSKEE8	Num	8			RCD: QUICK RST C3, skewness Edist, E8km
2779	Q3DSKNE8	Num	8			RCD: QUICK RST C3, skewness ndist, E8km
2780	Q3DSKNN8	Num	8			RCD: QUICK RST C3, skewness ndist, N8km
2781	Q3DWCEE3	Num	8			RCD: QUICK RST C3, Euc wt cnt, E3km
2782	Q3DWCEE5	Num	8			RCD: QUICK RST C3, Euc wt cnt, E5km
2783	Q3DWCEE8	Num	8			RCD: QUICK RST C3, Euc wt cnt, E8km
2784	Q3DWCNE3	Num	8			RCD: QUICK RST C3, net wt cnt, E3km
2785	Q3DWCNE5	Num	8			RCD: QUICK RST C3, net wt cnt, E5km
2786	Q3DWCNE8	Num	8			RCD: QUICK RST C3, net wt cnt, E8km
2787	Q3DWCNN3	Num	8			RCD: QUICK RST C3, net wt cnt, N3km
2788	Q3DWCNN5	Num	8			RCD: QUICK RST C3, net wt cnt, N5km
2789	Q3DWCNN8	Num	8			RCD: QUICK RST C3, net wt cnt, N8km
2790	R2DCE1	Num	3			RCD: SPEC BREAD C2, cnt, E1km
2791	R2DCE3	Num	4			RCD: SPEC BREAD C2, cnt, E3km
2792	R2DCE5	Num	4			RCD: SPEC BREAD C2, cnt, E5km
2793	R2DCE8	Num	4			RCD: SPEC BREAD C2, cnt, E8km
2794	R2DCN1	Num	3			RCD: SPEC BREAD C2, cnt, N1km
2795	R2DCN3	Num	4			RCD: SPEC BREAD C2, cnt, N3km
2796	R2DCN5	Num	4			RCD: SPEC BREAD C2, cnt, N5km
2797	R2DCN8	Num	4			RCD: SPEC BREAD C2, cnt, N8km
2798	R2DMAEE1	Num	8			RCD: SPEC BREAD C2, max Euc dist, E1km
2799	R2DMAEE3	Num	8			RCD: SPEC BREAD C2, max Euc dist, E3km
2800	R2DMAEE5	Num	8			RCD: SPEC BREAD C2, max Euc dist, E5km
2801	R2DMAEE8	Num	8			RCD: SPEC BREAD C2, max Euc dist, E8km
2802	R2DMANE1	Num	8			RCD: SPEC BREAD C2, max net dist, E1km
2803	R2DMANE3	Num	8			RCD: SPEC BREAD C2, max net dist, E3km
2804	R2DMANE5	Num	8			RCD: SPEC BREAD C2, max net dist, E5km
2805	R2DMANE8	Num	8			RCD: SPEC BREAD C2, max net dist, E8km
2806	R2DMANN1	Num	8			RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2807	R2DMANN3	Num	8			RCD: SPEC BREAD C2, max net dist, N3km
2808	R2DMANN5	Num	8			RCD: SPEC BREAD C2, max net dist, N5km
2809	R2DMANN8	Num	8			RCD: SPEC BREAD C2, max net dist, N8km
2810	R2DMDEE8	Num	8			RCD: SPEC BREAD C2, med Euc dist, E8km
2811	R2DMDNE8	Num	8			RCD: SPEC BREAD C2, med net dist, E8km
2812	R2DMDNN8	Num	8			RCD: SPEC BREAD C2, med net dist, N8km
2813	R2DMEEE1	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E1km
2814	R2DMEEE3	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E3km
2815	R2DMEEE5	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E5km
2816	R2DMEEE8	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E8km
2817	R2DMENE1	Num	8			RCD: SPEC BREAD C2, mean net dist, E1km
2818	R2DMENE3	Num	8			RCD: SPEC BREAD C2, mean net dist, E3km
2819	R2DMENE5	Num	8			RCD: SPEC BREAD C2, mean net dist, E5km
2820	R2DMENE8	Num	8			RCD: SPEC BREAD C2, mean net dist, E8km
2821	R2DMENN1	Num	8			RCD: SPEC BREAD C2, mean net dist, N1km
2822	R2DMENN3	Num	8			RCD: SPEC BREAD C2, mean net dist, N3km
2823	R2DMENN5	Num	8			RCD: SPEC BREAD C2, mean net dist, N5km
2824	R2DMENN8	Num	8			RCD: SPEC BREAD C2, mean net dist, N8km
2825	R2DMIEE8	Num	8			RCD: SPEC BREAD C2, min Euc dist, E8km
2826	R2DMINE8	Num	8			RCD: SPEC BREAD C2, min net dist, E8km
2827	R2DMINN8	Num	8			RCD: SPEC BREAD C2, min net dist, N8km
2828	R2DQ1EE8	Num	8			RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2829	R2DQ1NE8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, E8km
2830	R2DQ1NN8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, N8km
2831	R2DQ3EE8	Num	8			RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2832	R2DQ3NE8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, E8km
2833	R2DQ3NN8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, N8km
2834	R2DSDEE1	Num	8			RCD: SPEC BREAD C2, std dev Edist, E1km
2835	R2DSDEE3	Num	8			RCD: SPEC BREAD C2, std dev Edist, E3km
2836	R2DSDEE5	Num	8			RCD: SPEC BREAD C2, std dev Edist, E5km
2837	R2DSDEE8	Num	8			RCD: SPEC BREAD C2, std dev Edist, E8km
2838	R2DSDNE1	Num	8			RCD: SPEC BREAD C2, std dev ndist, E1km
2839	R2DSDNE3	Num	8			RCD: SPEC BREAD C2, std dev ndist, E3km
2840	R2DSDNE5	Num	8			RCD: SPEC BREAD C2, std dev ndist, E5km
2841	R2DSDNE8	Num	8			RCD: SPEC BREAD C2, std dev ndist, E8km
2842	R2DSDNN1	Num	8			RCD: SPEC BREAD C2, std dev ndist, N1km
2843	R2DSDNN3	Num	8			RCD: SPEC BREAD C2, std dev ndist, N3km
2844	R2DSDNN5	Num	8			RCD: SPEC BREAD C2, std dev ndist, N5km
2845	R2DSDNN8	Num	8			RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2846	R2DSKEE8	Num	8			RCD: SPEC BREAD C2, skewness Edist, E8km
2847	R2DSKNE8	Num	8			RCD: SPEC BREAD C2, skewness ndist, E8km
2848	R2DSKNN8	Num	8			RCD: SPEC BREAD C2, skewness ndist, N8km
2849	R2DWCEE3	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E3km
2850	R2DWCEE5	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E5km
2851	R2DWCEE8	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E8km
2852	R2DWCNE3	Num	8			RCD: SPEC BREAD C2, net wt cnt, E3km
2853	R2DWCNE5	Num	8			RCD: SPEC BREAD C2, net wt cnt, E5km
2854	R2DWCNE8	Num	8			RCD: SPEC BREAD C2, net wt cnt, E8km
2855	R2DWCNN3	Num	8			RCD: SPEC BREAD C2, net wt cnt, N3km
2856	R2DWCNN5	Num	8			RCD: SPEC BREAD C2, net wt cnt, N5km
2857	R2DWCNN8	Num	8			RCD: SPEC BREAD C2, net wt cnt, N8km
2858	S2DCE1	Num	3			RCD: SUPRMARKET C2, cnt, E1km
2859	S2DCE3	Num	3			RCD: SUPRMARKET C2, cnt, E3km
2860	S2DCE5	Num	4			RCD: SUPRMARKET C2, cnt, E5km
2861	S2DCE8	Num	4			RCD: SUPRMARKET C2, cnt, E8km
2862	S2DCN1	Num	3			RCD: SUPRMARKET C2, cnt, N1km
2863	S2DCN3	Num	3			RCD: SUPRMARKET C2, cnt, N3km
2864	S2DCN5	Num	3			RCD: SUPRMARKET C2, cnt, N5km
2865	S2DCN8	Num	4			RCD: SUPRMARKET C2, cnt, N8km
2866	S2DMAEE1	Num	8			RCD: SUPRMARKET C2, max Euc dist, E1km
2867	S2DMAEE3	Num	8			RCD: SUPRMARKET C2, max Euc dist, E3km
2868	S2DMAEE5	Num	8			RCD: SUPRMARKET C2, max Euc dist, E5km
2869	S2DMAEE8	Num	8			RCD: SUPRMARKET C2, max Euc dist, E8km
2870	S2DMANE1	Num	8			RCD: SUPRMARKET C2, max net dist, E1km
2871	S2DMANE3	Num	8			RCD: SUPRMARKET C2, max net dist, E3km
2872	S2DMANE5	Num	8			RCD: SUPRMARKET C2, max net dist, E5km
2873	S2DMANE8	Num	8			RCD: SUPRMARKET C2, max net dist, E8km
2874	S2DMANN1	Num	8			RCD: SUPRMARKET C2, max net dist, N1km
2875	S2DMANN3	Num	8			RCD: SUPRMARKET C2, max net dist, N3km
2876	S2DMANN5	Num	8			RCD: SUPRMARKET C2, max net dist, N5km
2877	S2DMANN8	Num	8			RCD: SUPRMARKET C2, max net dist, N8km
2878	S2DMDEE8	Num	8			RCD: SUPRMARKET C2, med Euc dist, E8km
2879	S2DMDNE8	Num	8			RCD: SUPRMARKET C2, med net dist, E8km
2880	S2DMDNN8	Num	8			RCD: SUPRMARKET C2, med net dist, N8km
2881	S2DMEEE1	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E1km
2882	S2DMEEE3	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E3km
2883	S2DMEEE5	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E5km
2884	S2DMEEE8	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2885	S2DMENE1	Num	8			RCD: SUPRMARKET C2, mean net dist, E1km
2886	S2DMENE3	Num	8			RCD: SUPRMARKET C2, mean net dist, E3km
2887	S2DMENE5	Num	8			RCD: SUPRMARKET C2, mean net dist, E5km
2888	S2DMENE8	Num	8			RCD: SUPRMARKET C2, mean net dist, E8km
2889	S2DMENN1	Num	8			RCD: SUPRMARKET C2, mean net dist, N1km
2890	S2DMENN3	Num	8			RCD: SUPRMARKET C2, mean net dist, N3km
2891	S2DMENN5	Num	8			RCD: SUPRMARKET C2, mean net dist, N5km
2892	S2DMENN8	Num	8			RCD: SUPRMARKET C2, mean net dist, N8km
2893	S2DMIEE8	Num	8			RCD: SUPRMARKET C2, min Euc dist, E8km
2894	S2DMINE8	Num	8			RCD: SUPRMARKET C2, min net dist, E8km
2895	S2DMINN8	Num	8			RCD: SUPRMARKET C2, min net dist, N8km
2896	S2DQ1EE8	Num	8			RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2897	S2DQ1NE8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, E8km
2898	S2DQ1NN8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, N8km
2899	S2DQ3EE8	Num	8			RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2900	S2DQ3NE8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, E8km
2901	S2DQ3NN8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, N8km
2902	S2DSDEE1	Num	8			RCD: SUPRMARKET C2, std dev Edist, E1km
2903	S2DSDEE3	Num	8			RCD: SUPRMARKET C2, std dev Edist, E3km
2904	S2DSDEE5	Num	8			RCD: SUPRMARKET C2, std dev Edist, E5km
2905	S2DSDEE8	Num	8			RCD: SUPRMARKET C2, std dev Edist, E8km
2906	S2DSDNE1	Num	8			RCD: SUPRMARKET C2, std dev ndist, E1km
2907	S2DSDNE3	Num	8			RCD: SUPRMARKET C2, std dev ndist, E3km
2908	S2DSDNE5	Num	8			RCD: SUPRMARKET C2, std dev ndist, E5km
2909	S2DSDNE8	Num	8			RCD: SUPRMARKET C2, std dev ndist, E8km
2910	S2DSDNN1	Num	8			RCD: SUPRMARKET C2, std dev ndist, N1km
2911	S2DSDNN3	Num	8			RCD: SUPRMARKET C2, std dev ndist, N3km
2912	S2DSDNN5	Num	8			RCD: SUPRMARKET C2, std dev ndist, N5km
2913	S2DSDNN8	Num	8			RCD: SUPRMARKET C2, std dev ndist, N8km
2914	S2DSKEE8	Num	8			RCD: SUPRMARKET C2, skewness Edist, E8km
2915	S2DSKNE8	Num	8			RCD: SUPRMARKET C2, skewness ndist, E8km
2916	S2DSKNN8	Num	8			RCD: SUPRMARKET C2, skewness ndist, N8km
2917	S2DWCEE3	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E3km
2918	S2DWCEE5	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E5km
2919	S2DWCEE8	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E8km
2920	S2DWCNE3	Num	8			RCD: SUPRMARKET C2, net wt cnt, E3km
2921	S2DWCNE5	Num	8			RCD: SUPRMARKET C2, net wt cnt, E5km
2922	S2DWCNE8	Num	8			RCD: SUPRMARKET C2, net wt cnt, E8km
2923	S2DWCNN3	Num	8			RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2924	S2DWCNN5	Num	8			RCD: SUPRMARKET C2, net wt cnt, N5km
2925	S2DWCNN8	Num	8			RCD: SUPRMARKET C2, net wt cnt, N8km
2926	S3DCE1	Num	4			RCD: SLOW RST C3, cnt, E1km
2927	S3DCE3	Num	4			RCD: SLOW RST C3, cnt, E3km
2928	S3DCE5	Num	4			RCD: SLOW RST C3, cnt, E5km
2929	S3DCE8	Num	4			RCD: SLOW RST C3, cnt, E8km
2930	S3DCN1	Num	4			RCD: SLOW RST C3, cnt, N1km
2931	S3DCN3	Num	4			RCD: SLOW RST C3, cnt, N3km
2932	S3DCN5	Num	4			RCD: SLOW RST C3, cnt, N5km
2933	S3DCN8	Num	4			RCD: SLOW RST C3, cnt, N8km
2934	S3DMAEE1	Num	8			RCD: SLOW RST C3, max Euc dist, E1km
2935	S3DMAEE3	Num	8			RCD: SLOW RST C3, max Euc dist, E3km
2936	S3DMAEE5	Num	8			RCD: SLOW RST C3, max Euc dist, E5km
2937	S3DMAEE8	Num	8			RCD: SLOW RST C3, max Euc dist, E8km
2938	S3DMANE1	Num	8			RCD: SLOW RST C3, max net dist, E1km
2939	S3DMANE3	Num	8			RCD: SLOW RST C3, max net dist, E3km
2940	S3DMANE5	Num	8			RCD: SLOW RST C3, max net dist, E5km
2941	S3DMANE8	Num	8			RCD: SLOW RST C3, max net dist, E8km
2942	S3DMANN1	Num	8			RCD: SLOW RST C3, max net dist, N1km
2943	S3DMANN3	Num	8			RCD: SLOW RST C3, max net dist, N3km
2944	S3DMANN5	Num	8			RCD: SLOW RST C3, max net dist, N5km
2945	S3DMANN8	Num	8			RCD: SLOW RST C3, max net dist, N8km
2946	S3DMDEE8	Num	8			RCD: SLOW RST C3, med Euc dist, E8km
2947	S3DMDNE8	Num	8			RCD: SLOW RST C3, med net dist, E8km
2948	S3DMDNN8	Num	8			RCD: SLOW RST C3, med net dist, N8km
2949	S3DMEEE1	Num	8			RCD: SLOW RST C3, mean Euc dist, E1km
2950	S3DMEEE3	Num	8			RCD: SLOW RST C3, mean Euc dist, E3km
2951	S3DMEEE5	Num	8			RCD: SLOW RST C3, mean Euc dist, E5km
2952	S3DMEEE8	Num	8			RCD: SLOW RST C3, mean Euc dist, E8km
2953	S3DMENE1	Num	8			RCD: SLOW RST C3, mean net dist, E1km
2954	S3DMENE3	Num	8			RCD: SLOW RST C3, mean net dist, E3km
2955	S3DMENE5	Num	8			RCD: SLOW RST C3, mean net dist, E5km
2956	S3DMENE8	Num	8			RCD: SLOW RST C3, mean net dist, E8km
2957	S3DMENN1	Num	8			RCD: SLOW RST C3, mean net dist, N1km
2958	S3DMENN3	Num	8			RCD: SLOW RST C3, mean net dist, N3km
2959	S3DMENN5	Num	8			RCD: SLOW RST C3, mean net dist, N5km
2960	S3DMENN8	Num	8			RCD: SLOW RST C3, mean net dist, N8km
2961	S3DMIEE8	Num	8			RCD: SLOW RST C3, min Euc dist, E8km
2962	S3DMINE8	Num	8			RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2963	S3DMINN8	Num	8			RCD: SLOW RST C3, min net dist, N8km
2964	S3DQ1EE8	Num	8			RCD: SLOW RST C3, Q1 Euc dist, E8km
2965	S3DQ1NE8	Num	8			RCD: SLOW RST C3, Q1 net dist, E8km
2966	S3DQ1NN8	Num	8			RCD: SLOW RST C3, Q1 net dist, N8km
2967	S3DQ3EE8	Num	8			RCD: SLOW RST C3, Q3 Euc dist, E8km
2968	S3DQ3NE8	Num	8			RCD: SLOW RST C3, Q3 net dist, E8km
2969	S3DQ3NN8	Num	8			RCD: SLOW RST C3, Q3 net dist, N8km
2970	S3DSDEE1	Num	8			RCD: SLOW RST C3, std dev Edist, E1km
2971	S3DSDEE3	Num	8			RCD: SLOW RST C3, std dev Edist, E3km
2972	S3DSDEE5	Num	8			RCD: SLOW RST C3, std dev Edist, E5km
2973	S3DSDEE8	Num	8			RCD: SLOW RST C3, std dev Edist, E8km
2974	S3DSDNE1	Num	8			RCD: SLOW RST C3, std dev ndist, E1km
2975	S3DSDNE3	Num	8			RCD: SLOW RST C3, std dev ndist, E3km
2976	S3DSDNE5	Num	8			RCD: SLOW RST C3, std dev ndist, E5km
2977	S3DSDNE8	Num	8			RCD: SLOW RST C3, std dev ndist, E8km
2978	S3DSDNN1	Num	8			RCD: SLOW RST C3, std dev ndist, N1km
2979	S3DSDNN3	Num	8			RCD: SLOW RST C3, std dev ndist, N3km
2980	S3DSDNN5	Num	8			RCD: SLOW RST C3, std dev ndist, N5km
2981	S3DSDNN8	Num	8			RCD: SLOW RST C3, std dev ndist, N8km
2982	S3DSKEE8	Num	8			RCD: SLOW RST C3, skewness Edist, E8km
2983	S3DSKNE8	Num	8			RCD: SLOW RST C3, skewness ndist, E8km
2984	S3DSKNN8	Num	8			RCD: SLOW RST C3, skewness ndist, N8km
2985	S3DWCEE3	Num	8			RCD: SLOW RST C3, Euc wt cnt, E3km
2986	S3DWCEE5	Num	8			RCD: SLOW RST C3, Euc wt cnt, E5km
2987	S3DWCEE8	Num	8			RCD: SLOW RST C3, Euc wt cnt, E8km
2988	S3DWCNE3	Num	8			RCD: SLOW RST C3, net wt cnt, E3km
2989	S3DWCNE5	Num	8			RCD: SLOW RST C3, net wt cnt, E5km
2990	S3DWCNE8	Num	8			RCD: SLOW RST C3, net wt cnt, E8km
2991	S3DWCNN3	Num	8			RCD: SLOW RST C3, net wt cnt, N3km
2992	S3DWCNN5	Num	8			RCD: SLOW RST C3, net wt cnt, N5km
2993	S3DWCNN8	Num	8			RCD: SLOW RST C3, net wt cnt, N8km
2994	SBDCE1	Num	3			RCD: STKBBQ RST C1, cnt, E1km
2995	SBDCE3	Num	3			RCD: STKBBQ RST C1, cnt, E3km
2996	SBDCE5	Num	3			RCD: STKBBQ RST C1, cnt, E5km
2997	SBDCE8	Num	3			RCD: STKBBQ RST C1, cnt, E8km
2998	SBDCN1	Num	3			RCD: STKBBQ RST C1, cnt, N1km
2999	SBDCN3	Num	3			RCD: STKBBQ RST C1, cnt, N3km
3000	SBDCN5	Num	3			RCD: STKBBQ RST C1, cnt, N5km
3001	SBDCN8	Num	3			RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3002	SBDMAEE1	Num	8			RCD: STKBBQ RST C1, max Euc dist, E1km
3003	SBDMAEE3	Num	8			RCD: STKBBQ RST C1, max Euc dist, E3km
3004	SBDMAEE5	Num	8			RCD: STKBBQ RST C1, max Euc dist, E5km
3005	SBDMAEE8	Num	8			RCD: STKBBQ RST C1, max Euc dist, E8km
3006	SBDMANE1	Num	8			RCD: STKBBQ RST C1, max net dist, E1km
3007	SBDMANE3	Num	8			RCD: STKBBQ RST C1, max net dist, E3km
3008	SBDMANE5	Num	8			RCD: STKBBQ RST C1, max net dist, E5km
3009	SBDMANE8	Num	8			RCD: STKBBQ RST C1, max net dist, E8km
3010	SBDMANN1	Num	8			RCD: STKBBQ RST C1, max net dist, N1km
3011	SBDMANN3	Num	8			RCD: STKBBQ RST C1, max net dist, N3km
3012	SBDMANN5	Num	8			RCD: STKBBQ RST C1, max net dist, N5km
3013	SBDMANN8	Num	8			RCD: STKBBQ RST C1, max net dist, N8km
3014	SBDMDEE8	Num	8			RCD: STKBBQ RST C1, med Euc dist, E8km
3015	SBDMDNE8	Num	8			RCD: STKBBQ RST C1, med net dist, E8km
3016	SBDMDNN8	Num	8			RCD: STKBBQ RST C1, med net dist, N8km
3017	SBDMEEE1	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E1km
3018	SBDMEEE3	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E3km
3019	SBDMEEE5	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E5km
3020	SBDMEEE8	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E8km
3021	SBDMENE1	Num	8			RCD: STKBBQ RST C1, mean net dist, E1km
3022	SBDMENE3	Num	8			RCD: STKBBQ RST C1, mean net dist, E3km
3023	SBDMENE5	Num	8			RCD: STKBBQ RST C1, mean net dist, E5km
3024	SBDMENE8	Num	8			RCD: STKBBQ RST C1, mean net dist, E8km
3025	SBDMENN1	Num	8			RCD: STKBBQ RST C1, mean net dist, N1km
3026	SBDMENN3	Num	8			RCD: STKBBQ RST C1, mean net dist, N3km
3027	SBDMENN5	Num	8			RCD: STKBBQ RST C1, mean net dist, N5km
3028	SBDMENN8	Num	8			RCD: STKBBQ RST C1, mean net dist, N8km
3029	SBDMIEE8	Num	8			RCD: STKBBQ RST C1, min Euc dist, E8km
3030	SBDMINE8	Num	8			RCD: STKBBQ RST C1, min net dist, E8km
3031	SBDMINN8	Num	8			RCD: STKBBQ RST C1, min net dist, N8km
3032	SBDQ1EE8	Num	8			RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3033	SBDQ1NE8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, E8km
3034	SBDQ1NN8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, N8km
3035	SBDQ3EE8	Num	8			RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3036	SBDQ3NE8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, E8km
3037	SBDQ3NN8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, N8km
3038	SBDSDEE1	Num	8			RCD: STKBBQ RST C1, std dev Edist, E1km
3039	SBDSDEE3	Num	8			RCD: STKBBQ RST C1, std dev Edist, E3km
3040	SBDSDEE5	Num	8			RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Format	Informat	Label
3041	SBDSDEE8	Num	8			RCD: STKBBQ RST C1, std dev Edist, E8km
3042	SBDSNE1	Num	8			RCD: STKBBQ RST C1, std dev ndist, E1km
3043	SBDSNE3	Num	8			RCD: STKBBQ RST C1, std dev ndist, E3km
3044	SBDSNE5	Num	8			RCD: STKBBQ RST C1, std dev ndist, E5km
3045	SBDSNE8	Num	8			RCD: STKBBQ RST C1, std dev ndist, E8km
3046	SBSDNN1	Num	8			RCD: STKBBQ RST C1, std dev ndist, N1km
3047	SBSDNN3	Num	8			RCD: STKBBQ RST C1, std dev ndist, N3km
3048	SBSDNN5	Num	8			RCD: STKBBQ RST C1, std dev ndist, N5km
3049	SBSDNN8	Num	8			RCD: STKBBQ RST C1, std dev ndist, N8km
3050	SBDSKEE8	Num	8			RCD: STKBBQ RST C1, skewness Edist, E8km
3051	SBDSKNE8	Num	8			RCD: STKBBQ RST C1, skewness ndist, E8km
3052	SBDSKNN8	Num	8			RCD: STKBBQ RST C1, skewness ndist, N8km
3053	SBDWCEE3	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E3km
3054	SBDWCEE5	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E5km
3055	SBDWCEE8	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E8km
3056	SBDWCNE3	Num	8			RCD: STKBBQ RST C1, net wt cnt, E3km
3057	SBDWCNE5	Num	8			RCD: STKBBQ RST C1, net wt cnt, E5km
3058	SBDWCNE8	Num	8			RCD: STKBBQ RST C1, net wt cnt, E8km
3059	SBDWCNN3	Num	8			RCD: STKBBQ RST C1, net wt cnt, N3km
3060	SBDWCNN5	Num	8			RCD: STKBBQ RST C1, net wt cnt, N5km
3061	SBDWCNN8	Num	8			RCD: STKBBQ RST C1, net wt cnt, N8km
3062	SCPCE1	Num	3			RCD: SCHOOL, cnt, E1km
3063	SCPCE3	Num	4			RCD: SCHOOL, cnt, E3km
3064	SCPCE5	Num	4			RCD: SCHOOL, cnt, E5km
3065	SCPCE8	Num	4			RCD: SCHOOL, cnt, E8km
3066	SCPCN1	Num	3			RCD: SCHOOL, cnt, N1km
3067	SCPCN3	Num	4			RCD: SCHOOL, cnt, N3km
3068	SCPCN5	Num	4			RCD: SCHOOL, cnt, N5km
3069	SCPCN8	Num	4			RCD: SCHOOL, cnt, N8km
3070	SCPMAEE1	Num	8			RCD: SCHOOL, max Euc dist, E1km
3071	SCPMAEE3	Num	8			RCD: SCHOOL, max Euc dist, E3km
3072	SCPMAEE5	Num	8			RCD: SCHOOL, max Euc dist, E5km
3073	SCPMAEE8	Num	8			RCD: SCHOOL, max Euc dist, E8km
3074	SCPMANE1	Num	8			RCD: SCHOOL, max net dist, E1km
3075	SCPMANE3	Num	8			RCD: SCHOOL, max net dist, E3km
3076	SCPMANE5	Num	8			RCD: SCHOOL, max net dist, E5km
3077	SCPMANE8	Num	8			RCD: SCHOOL, max net dist, E8km
3078	SCPMANN1	Num	8			RCD: SCHOOL, max net dist, N1km
3079	SCPMANN3	Num	8			RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
3080	SCPMANN5	Num	8			RCD: SCHOOL, max net dist, N5km
3081	SCPMANN8	Num	8			RCD: SCHOOL, max net dist, N8km
3082	SCPMDEE8	Num	8			RCD: SCHOOL, med Euc dist, E8km
3083	SCPMDNE8	Num	8			RCD: SCHOOL, med net dist, E8km
3084	SCPMDNN8	Num	8			RCD: SCHOOL, med net dist, N8km
3085	SCPMEEE1	Num	8			RCD: SCHOOL, mean Euc dist, E1km
3086	SCPMEEE3	Num	8			RCD: SCHOOL, mean Euc dist, E3km
3087	SCPMEEE5	Num	8			RCD: SCHOOL, mean Euc dist, E5km
3088	SCPMEEE8	Num	8			RCD: SCHOOL, mean Euc dist, E8km
3089	SCPMENE1	Num	8			RCD: SCHOOL, mean net dist, E1km
3090	SCPMENE3	Num	8			RCD: SCHOOL, mean net dist, E3km
3091	SCPMENE5	Num	8			RCD: SCHOOL, mean net dist, E5km
3092	SCPMENE8	Num	8			RCD: SCHOOL, mean net dist, E8km
3093	SCPMENN1	Num	8			RCD: SCHOOL, mean net dist, N1km
3094	SCPMENN3	Num	8			RCD: SCHOOL, mean net dist, N3km
3095	SCPMENN5	Num	8			RCD: SCHOOL, mean net dist, N5km
3096	SCPMENN8	Num	8			RCD: SCHOOL, mean net dist, N8km
3097	SCPMIEE8	Num	8			RCD: SCHOOL, min Euc dist, E8km
3098	SCPMINE8	Num	8			RCD: SCHOOL, min net dist, E8km
3099	SCPMINN8	Num	8			RCD: SCHOOL, min net dist, N8km
3100	SCPQ1EE8	Num	8			RCD: SCHOOL, Q1 Euc dist, E8km
3101	SCPQ1NE8	Num	8			RCD: SCHOOL, Q1 net dist, E8km
3102	SCPQ1NN8	Num	8			RCD: SCHOOL, Q1 net dist, N8km
3103	SCPQ3EE8	Num	8			RCD: SCHOOL, Q3 Euc dist, E8km
3104	SCPQ3NE8	Num	8			RCD: SCHOOL, Q3 net dist, E8km
3105	SCPQ3NN8	Num	8			RCD: SCHOOL, Q3 net dist, N8km
3106	SCPSDEE1	Num	8			RCD: SCHOOL, std dev Edist, E1km
3107	SCPSDEE3	Num	8			RCD: SCHOOL, std dev Edist, E3km
3108	SCPSDEE5	Num	8			RCD: SCHOOL, std dev Edist, E5km
3109	SCPSDEE8	Num	8			RCD: SCHOOL, std dev Edist, E8km
3110	SCPSDNE1	Num	8			RCD: SCHOOL, std dev ndist, E1km
3111	SCPSDNE3	Num	8			RCD: SCHOOL, std dev ndist, E3km
3112	SCPSDNE5	Num	8			RCD: SCHOOL, std dev ndist, E5km
3113	SCPSDNE8	Num	8			RCD: SCHOOL, std dev ndist, E8km
3114	SCPSDNN1	Num	8			RCD: SCHOOL, std dev ndist, N1km
3115	SCPSDNN3	Num	8			RCD: SCHOOL, std dev ndist, N3km
3116	SCPSDNN5	Num	8			RCD: SCHOOL, std dev ndist, N5km
3117	SCPSDNN8	Num	8			RCD: SCHOOL, std dev ndist, N8km
3118	SCPSKEE8	Num	8			RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3119	SCPSKNE8	Num	8			RCD: SCHOOL, skewness ndist, E8km
3120	SCPSKNN8	Num	8			RCD: SCHOOL, skewness ndist, N8km
3121	SCPWCEE3	Num	8			RCD: SCHOOL, Euc wt cnt, E3km
3122	SCPWCEE5	Num	8			RCD: SCHOOL, Euc wt cnt, E5km
3123	SCPWCEE8	Num	8			RCD: SCHOOL, Euc wt cnt, E8km
3124	SCPWCNE3	Num	8			RCD: SCHOOL, net wt cnt, E3km
3125	SCPWCNE5	Num	8			RCD: SCHOOL, net wt cnt, E5km
3126	SCPWCNE8	Num	8			RCD: SCHOOL, net wt cnt, E8km
3127	SCPWCNN3	Num	8			RCD: SCHOOL, net wt cnt, N3km
3128	SCPWCNN5	Num	8			RCD: SCHOOL, net wt cnt, N5km
3129	SCPWCNN8	Num	8			RCD: SCHOOL, net wt cnt, N8km
3130	SFDCE1	Num	3			RCD: SEAFD RST C1, cnt, E1km
3131	SFDCE3	Num	3			RCD: SEAFD RST C1, cnt, E3km
3132	SFDCE5	Num	3			RCD: SEAFD RST C1, cnt, E5km
3133	SFDCE8	Num	3			RCD: SEAFD RST C1, cnt, E8km
3134	SFDCN1	Num	3			RCD: SEAFD RST C1, cnt, N1km
3135	SFDCN3	Num	3			RCD: SEAFD RST C1, cnt, N3km
3136	SFDCN5	Num	3			RCD: SEAFD RST C1, cnt, N5km
3137	SFDCN8	Num	3			RCD: SEAFD RST C1, cnt, N8km
3138	SFDMAEE1	Num	8			RCD: SEAFD RST C1, max Euc dist, E1km
3139	SFDMAEE3	Num	8			RCD: SEAFD RST C1, max Euc dist, E3km
3140	SFDMAEE5	Num	8			RCD: SEAFD RST C1, max Euc dist, E5km
3141	SFDMAEE8	Num	8			RCD: SEAFD RST C1, max Euc dist, E8km
3142	SFDMANE1	Num	8			RCD: SEAFD RST C1, max net dist, E1km
3143	SFDMANE3	Num	8			RCD: SEAFD RST C1, max net dist, E3km
3144	SFDMANE5	Num	8			RCD: SEAFD RST C1, max net dist, E5km
3145	SFDMANE8	Num	8			RCD: SEAFD RST C1, max net dist, E8km
3146	SFDMANN1	Num	8			RCD: SEAFD RST C1, max net dist, N1km
3147	SFDMANN3	Num	8			RCD: SEAFD RST C1, max net dist, N3km
3148	SFDMANN5	Num	8			RCD: SEAFD RST C1, max net dist, N5km
3149	SFDMANN8	Num	8			RCD: SEAFD RST C1, max net dist, N8km
3150	SFDMDEE8	Num	8			RCD: SEAFD RST C1, med Euc dist, E8km
3151	SFDMDNE8	Num	8			RCD: SEAFD RST C1, med net dist, E8km
3152	SFDMDNN8	Num	8			RCD: SEAFD RST C1, med net dist, N8km
3153	SFDMEEE1	Num	8			RCD: SEAFD RST C1, mean Euc dist, E1km
3154	SFDMEEE3	Num	8			RCD: SEAFD RST C1, mean Euc dist, E3km
3155	SFDMEEE5	Num	8			RCD: SEAFD RST C1, mean Euc dist, E5km
3156	SFDMEEE8	Num	8			RCD: SEAFD RST C1, mean Euc dist, E8km
3157	SFDMENE1	Num	8			RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3158	SFDMENE3	Num	8			RCD: SEAFD RST C1, mean net dist, E3km
3159	SFDMENE5	Num	8			RCD: SEAFD RST C1, mean net dist, E5km
3160	SFDMENE8	Num	8			RCD: SEAFD RST C1, mean net dist, E8km
3161	SFDMENN1	Num	8			RCD: SEAFD RST C1, mean net dist, N1km
3162	SFDMENN3	Num	8			RCD: SEAFD RST C1, mean net dist, N3km
3163	SFDMENN5	Num	8			RCD: SEAFD RST C1, mean net dist, N5km
3164	SFDMENN8	Num	8			RCD: SEAFD RST C1, mean net dist, N8km
3165	SFDMIEE8	Num	8			RCD: SEAFD RST C1, min Euc dist, E8km
3166	SFDMINE8	Num	8			RCD: SEAFD RST C1, min net dist, E8km
3167	SFDMINN8	Num	8			RCD: SEAFD RST C1, min net dist, N8km
3168	SFDQ1EE8	Num	8			RCD: SEAFD RST C1, Q1 Euc dist, E8km
3169	SFDQ1NE8	Num	8			RCD: SEAFD RST C1, Q1 net dist, E8km
3170	SFDQ1NN8	Num	8			RCD: SEAFD RST C1, Q1 net dist, N8km
3171	SFDQ3EE8	Num	8			RCD: SEAFD RST C1, Q3 Euc dist, E8km
3172	SFDQ3NE8	Num	8			RCD: SEAFD RST C1, Q3 net dist, E8km
3173	SFDQ3NN8	Num	8			RCD: SEAFD RST C1, Q3 net dist, N8km
3174	SFDSDEE1	Num	8			RCD: SEAFD RST C1, std dev Edist, E1km
3175	SFDSDEE3	Num	8			RCD: SEAFD RST C1, std dev Edist, E3km
3176	SFDSDEE5	Num	8			RCD: SEAFD RST C1, std dev Edist, E5km
3177	SFDSDEE8	Num	8			RCD: SEAFD RST C1, std dev Edist, E8km
3178	SFSDNE1	Num	8			RCD: SEAFD RST C1, std dev ndist, E1km
3179	SFSDNE3	Num	8			RCD: SEAFD RST C1, std dev ndist, E3km
3180	SFSDNE5	Num	8			RCD: SEAFD RST C1, std dev ndist, E5km
3181	SFSDNE8	Num	8			RCD: SEAFD RST C1, std dev ndist, E8km
3182	SFSDNN1	Num	8			RCD: SEAFD RST C1, std dev ndist, N1km
3183	SFSDNN3	Num	8			RCD: SEAFD RST C1, std dev ndist, N3km
3184	SFSDNN5	Num	8			RCD: SEAFD RST C1, std dev ndist, N5km
3185	SFSDNN8	Num	8			RCD: SEAFD RST C1, std dev ndist, N8km
3186	SFDSKEE8	Num	8			RCD: SEAFD RST C1, skewness Edist, E8km
3187	SFDSKNE8	Num	8			RCD: SEAFD RST C1, skewness ndist, E8km
3188	SFDSKNN8	Num	8			RCD: SEAFD RST C1, skewness ndist, N8km
3189	SFDWCEE3	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E3km
3190	SFDWCEE5	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E5km
3191	SFDWCEE8	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E8km
3192	SFDWCNE3	Num	8			RCD: SEAFD RST C1, net wt cnt, E3km
3193	SFDWCNE5	Num	8			RCD: SEAFD RST C1, net wt cnt, E5km
3194	SFDWCNE8	Num	8			RCD: SEAFD RST C1, net wt cnt, E8km
3195	SFDWCNN3	Num	8			RCD: SEAFD RST C1, net wt cnt, N3km
3196	SFDWCNN5	Num	8			RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
3197	SFDWCNN8	Num	8			RCD: SEAFD RST C1, net wt cnt, N8km
3198	SLDCE1	Num	3			RCD: SUMRKT LRG C1, cnt, E1km
3199	SLDCE3	Num	3			RCD: SUMRKT LRG C1, cnt, E3km
3200	SLDCE5	Num	3			RCD: SUMRKT LRG C1, cnt, E5km
3201	SLDCE8	Num	3			RCD: SUMRKT LRG C1, cnt, E8km
3202	SLDCN1	Num	3			RCD: SUMRKT LRG C1, cnt, N1km
3203	SLDCN3	Num	3			RCD: SUMRKT LRG C1, cnt, N3km
3204	SLDCN5	Num	3			RCD: SUMRKT LRG C1, cnt, N5km
3205	SLDCN8	Num	3			RCD: SUMRKT LRG C1, cnt, N8km
3206	SLDMAEE1	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E1km
3207	SLDMAEE3	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E3km
3208	SLDMAEE5	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E5km
3209	SLDMAEE8	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E8km
3210	SLDMANE1	Num	8			RCD: SUMRKT LRG C1, max net dist, E1km
3211	SLDMANE3	Num	8			RCD: SUMRKT LRG C1, max net dist, E3km
3212	SLDMANE5	Num	8			RCD: SUMRKT LRG C1, max net dist, E5km
3213	SLDMANE8	Num	8			RCD: SUMRKT LRG C1, max net dist, E8km
3214	SLDMANN1	Num	8			RCD: SUMRKT LRG C1, max net dist, N1km
3215	SLDMANN3	Num	8			RCD: SUMRKT LRG C1, max net dist, N3km
3216	SLDMANN5	Num	8			RCD: SUMRKT LRG C1, max net dist, N5km
3217	SLDMANN8	Num	8			RCD: SUMRKT LRG C1, max net dist, N8km
3218	SLDMDEE8	Num	8			RCD: SUMRKT LRG C1, med Euc dist, E8km
3219	SLDMDNE8	Num	8			RCD: SUMRKT LRG C1, med net dist, E8km
3220	SLDMDNN8	Num	8			RCD: SUMRKT LRG C1, med net dist, N8km
3221	SLDMEEE1	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E1km
3222	SLDMEEE3	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E3km
3223	SLDMEEE5	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E5km
3224	SLDMEEE8	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E8km
3225	SLDMENE1	Num	8			RCD: SUMRKT LRG C1, mean net dist, E1km
3226	SLDMENE3	Num	8			RCD: SUMRKT LRG C1, mean net dist, E3km
3227	SLDMENE5	Num	8			RCD: SUMRKT LRG C1, mean net dist, E5km
3228	SLDMENE8	Num	8			RCD: SUMRKT LRG C1, mean net dist, E8km
3229	SLDMENN1	Num	8			RCD: SUMRKT LRG C1, mean net dist, N1km
3230	SLDMENN3	Num	8			RCD: SUMRKT LRG C1, mean net dist, N3km
3231	SLDMENN5	Num	8			RCD: SUMRKT LRG C1, mean net dist, N5km
3232	SLDMENN8	Num	8			RCD: SUMRKT LRG C1, mean net dist, N8km
3233	SLDMIEE8	Num	8			RCD: SUMRKT LRG C1, min Euc dist, E8km
3234	SLDMINE8	Num	8			RCD: SUMRKT LRG C1, min net dist, E8km
3235	SLDMINN8	Num	8			RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3236	SLDQ1EE8	Num	8			RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3237	SLDQ1NE8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, E8km
3238	SLDQ1NN8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, N8km
3239	SLDQ3EE8	Num	8			RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3240	SLDQ3NE8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, E8km
3241	SLDQ3NN8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, N8km
3242	SLDSDEE1	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E1km
3243	SLDSDEE3	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E3km
3244	SLDSDEE5	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E5km
3245	SLDSDEE8	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E8km
3246	SLDSDNE1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E1km
3247	SLDSDNE3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E3km
3248	SLDSDNE5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E5km
3249	SLDSDNE8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E8km
3250	SLSDN1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N1km
3251	SLSDN3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N3km
3252	SLSDN5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N5km
3253	SLSDN8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N8km
3254	SLDSKEE8	Num	8			RCD: SUMRKT LRG C1, skewness Edist, E8km
3255	SLDSKNE8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, E8km
3256	SLDSKNN8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, N8km
3257	SLDWCEE3	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3258	SLDWCEE5	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3259	SLDWCEE8	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3260	SLDWCNE3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E3km
3261	SLDWCNE5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E5km
3262	SLDWCNE8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E8km
3263	SLDWCNN3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N3km
3264	SLDWCNN5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N5km
3265	SLDWCNN8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N8km
3266	SODCE1	Num	3			RCD: SUMRKT OTH C1, cnt, E1km
3267	SODCE3	Num	3			RCD: SUMRKT OTH C1, cnt, E3km
3268	SODCE5	Num	3			RCD: SUMRKT OTH C1, cnt, E5km
3269	SODCE8	Num	4			RCD: SUMRKT OTH C1, cnt, E8km
3270	SODCN1	Num	3			RCD: SUMRKT OTH C1, cnt, N1km
3271	SODCN3	Num	3			RCD: SUMRKT OTH C1, cnt, N3km
3272	SODCN5	Num	3			RCD: SUMRKT OTH C1, cnt, N5km
3273	SODCN8	Num	4			RCD: SUMRKT OTH C1, cnt, N8km
3274	SODMAEE1	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3275	SODMAEE3	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E3km
3276	SODMAEE5	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E5km
3277	SODMAEE8	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E8km
3278	SODMANE1	Num	8			RCD: SUMRKT OTH C1, max net dist, E1km
3279	SODMANE3	Num	8			RCD: SUMRKT OTH C1, max net dist, E3km
3280	SODMANE5	Num	8			RCD: SUMRKT OTH C1, max net dist, E5km
3281	SODMANE8	Num	8			RCD: SUMRKT OTH C1, max net dist, E8km
3282	SODMANN1	Num	8			RCD: SUMRKT OTH C1, max net dist, N1km
3283	SODMANN3	Num	8			RCD: SUMRKT OTH C1, max net dist, N3km
3284	SODMANN5	Num	8			RCD: SUMRKT OTH C1, max net dist, N5km
3285	SODMANN8	Num	8			RCD: SUMRKT OTH C1, max net dist, N8km
3286	SODMDEE8	Num	8			RCD: SUMRKT OTH C1, med Euc dist, E8km
3287	SODMDNE8	Num	8			RCD: SUMRKT OTH C1, med net dist, E8km
3288	SODMDNN8	Num	8			RCD: SUMRKT OTH C1, med net dist, N8km
3289	SODMEEE1	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E1km
3290	SODMEEE3	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E3km
3291	SODMEEE5	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E5km
3292	SODMEEE8	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E8km
3293	SODMENE1	Num	8			RCD: SUMRKT OTH C1, mean net dist, E1km
3294	SODMENE3	Num	8			RCD: SUMRKT OTH C1, mean net dist, E3km
3295	SODMENE5	Num	8			RCD: SUMRKT OTH C1, mean net dist, E5km
3296	SODMENE8	Num	8			RCD: SUMRKT OTH C1, mean net dist, E8km
3297	SODMENN1	Num	8			RCD: SUMRKT OTH C1, mean net dist, N1km
3298	SODMENN3	Num	8			RCD: SUMRKT OTH C1, mean net dist, N3km
3299	SODMENN5	Num	8			RCD: SUMRKT OTH C1, mean net dist, N5km
3300	SODMENN8	Num	8			RCD: SUMRKT OTH C1, mean net dist, N8km
3301	SODMIEE8	Num	8			RCD: SUMRKT OTH C1, min Euc dist, E8km
3302	SODMINE8	Num	8			RCD: SUMRKT OTH C1, min net dist, E8km
3303	SODMINN8	Num	8			RCD: SUMRKT OTH C1, min net dist, N8km
3304	SODQ1EE8	Num	8			RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3305	SODQ1NE8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, E8km
3306	SODQ1NN8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, N8km
3307	SODQ3EE8	Num	8			RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3308	SODQ3NE8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, E8km
3309	SODQ3NN8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, N8km
3310	SODSDEE1	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E1km
3311	SODSDEE3	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E3km
3312	SODSDEE5	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E5km
3313	SODSDEE8	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3314	SODSDNE1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E1km
3315	SODSDNE3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E3km
3316	SODSDNE5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E5km
3317	SODSDNE8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E8km
3318	SODSDNN1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N1km
3319	SODSDNN3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N3km
3320	SODSDNN5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N5km
3321	SODSDNN8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N8km
3322	SODSKEE8	Num	8			RCD: SUMRKT OTH C1, skewness Edist, E8km
3323	SODSKNE8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, E8km
3324	SODSKNN8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, N8km
3325	SODWCEE3	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3326	SODWCEE5	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3327	SODWCEE8	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3328	SODWCNE3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E3km
3329	SODWCNE5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E5km
3330	SODWCNE8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E8km
3331	SODWCNN3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N3km
3332	SODWCNN5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N5km
3333	SODWCNN8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N8km
3334	SRDCE1	Num	3			RCD: SEAFD MRKT C1, cnt, E1km
3335	SRDCE3	Num	3			RCD: SEAFD MRKT C1, cnt, E3km
3336	SRDCE5	Num	3			RCD: SEAFD MRKT C1, cnt, E5km
3337	SRDCE8	Num	4			RCD: SEAFD MRKT C1, cnt, E8km
3338	SRDCN1	Num	3			RCD: SEAFD MRKT C1, cnt, N1km
3339	SRDCN3	Num	3			RCD: SEAFD MRKT C1, cnt, N3km
3340	SRDCN5	Num	3			RCD: SEAFD MRKT C1, cnt, N5km
3341	SRDCN8	Num	4			RCD: SEAFD MRKT C1, cnt, N8km
3342	SRDMAEE1	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E1km
3343	SRDMAEE3	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E3km
3344	SRDMAEE5	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E5km
3345	SRDMAEE8	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E8km
3346	SRDMANE1	Num	8			RCD: SEAFD MRKT C1, max net dist, E1km
3347	SRDMANE3	Num	8			RCD: SEAFD MRKT C1, max net dist, E3km
3348	SRDMANE5	Num	8			RCD: SEAFD MRKT C1, max net dist, E5km
3349	SRDMANE8	Num	8			RCD: SEAFD MRKT C1, max net dist, E8km
3350	SRDMANN1	Num	8			RCD: SEAFD MRKT C1, max net dist, N1km
3351	SRDMANN3	Num	8			RCD: SEAFD MRKT C1, max net dist, N3km
3352	SRDMANN5	Num	8			RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
3353	SRDMANN8	Num	8			RCD: SEAFD MRKT C1, max net dist, N8km
3354	SRDMDEE8	Num	8			RCD: SEAFD MRKT C1, med Euc dist, E8km
3355	SRDMDNE8	Num	8			RCD: SEAFD MRKT C1, med net dist, E8km
3356	SRDMDNN8	Num	8			RCD: SEAFD MRKT C1, med net dist, N8km
3357	SRDMEEE1	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E1km
3358	SRDMEEE3	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E3km
3359	SRDMEEE5	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E5km
3360	SRDMEEE8	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E8km
3361	SRDMENE1	Num	8			RCD: SEAFD MRKT C1, mean net dist, E1km
3362	SRDMENE3	Num	8			RCD: SEAFD MRKT C1, mean net dist, E3km
3363	SRDMENE5	Num	8			RCD: SEAFD MRKT C1, mean net dist, E5km
3364	SRDMENE8	Num	8			RCD: SEAFD MRKT C1, mean net dist, E8km
3365	SRDMENN1	Num	8			RCD: SEAFD MRKT C1, mean net dist, N1km
3366	SRDMENN3	Num	8			RCD: SEAFD MRKT C1, mean net dist, N3km
3367	SRDMENN5	Num	8			RCD: SEAFD MRKT C1, mean net dist, N5km
3368	SRDMENN8	Num	8			RCD: SEAFD MRKT C1, mean net dist, N8km
3369	SRDMIEE8	Num	8			RCD: SEAFD MRKT C1, min Euc dist, E8km
3370	SRDMINE8	Num	8			RCD: SEAFD MRKT C1, min net dist, E8km
3371	SRDMINN8	Num	8			RCD: SEAFD MRKT C1, min net dist, N8km
3372	SRDQ1EE8	Num	8			RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3373	SRDQ1NE8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, E8km
3374	SRDQ1NN8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, N8km
3375	SRDQ3EE8	Num	8			RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3376	SRDQ3NE8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, E8km
3377	SRDQ3NN8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, N8km
3378	SRDSDEE1	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E1km
3379	SRDSDEE3	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E3km
3380	SRDSDEE5	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E5km
3381	SRDSDEE8	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E8km
3382	SRSDNE1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E1km
3383	SRSDNE3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E3km
3384	SRSDNE5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E5km
3385	SRSDNE8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E8km
3386	SRSDNN1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N1km
3387	SRSDNN3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N3km
3388	SRSDNN5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N5km
3389	SRSDNN8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N8km
3390	SRDSKEE8	Num	8			RCD: SEAFD MRKT C1, skewness Edist, E8km
3391	SRDSKNE8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3392	SRDSKNN8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, N8km
3393	SRDWCCE3	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3394	SRDWCCE5	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3395	SRDWCCE8	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3396	SRDWCNE3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E3km
3397	SRDWCNE5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E5km
3398	SRDWCNE8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E8km
3399	SRDWCNN3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N3km
3400	SRDWCNN5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N5km
3401	SRDWCNN8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N8km
3402	SSDCE1	Num	3			RCD: SUMRKT SML C1, cnt, E1km
3403	SSDCE3	Num	3			RCD: SUMRKT SML C1, cnt, E3km
3404	SSDCE5	Num	3			RCD: SUMRKT SML C1, cnt, E5km
3405	SSDCE8	Num	4			RCD: SUMRKT SML C1, cnt, E8km
3406	SSDCN1	Num	3			RCD: SUMRKT SML C1, cnt, N1km
3407	SSDCN3	Num	3			RCD: SUMRKT SML C1, cnt, N3km
3408	SSDCN5	Num	3			RCD: SUMRKT SML C1, cnt, N5km
3409	SSDCN8	Num	3			RCD: SUMRKT SML C1, cnt, N8km
3410	SSDMAEE1	Num	8			RCD: SUMRKT SML C1, max Euc dist, E1km
3411	SSDMAEE3	Num	8			RCD: SUMRKT SML C1, max Euc dist, E3km
3412	SSDMAEE5	Num	8			RCD: SUMRKT SML C1, max Euc dist, E5km
3413	SSDMAEE8	Num	8			RCD: SUMRKT SML C1, max Euc dist, E8km
3414	SSDMANE1	Num	8			RCD: SUMRKT SML C1, max net dist, E1km
3415	SSDMANE3	Num	8			RCD: SUMRKT SML C1, max net dist, E3km
3416	SSDMANE5	Num	8			RCD: SUMRKT SML C1, max net dist, E5km
3417	SSDMANE8	Num	8			RCD: SUMRKT SML C1, max net dist, E8km
3418	SSDMANN1	Num	8			RCD: SUMRKT SML C1, max net dist, N1km
3419	SSDMANN3	Num	8			RCD: SUMRKT SML C1, max net dist, N3km
3420	SSDMANN5	Num	8			RCD: SUMRKT SML C1, max net dist, N5km
3421	SSDMANN8	Num	8			RCD: SUMRKT SML C1, max net dist, N8km
3422	SSDMDEE8	Num	8			RCD: SUMRKT SML C1, med Euc dist, E8km
3423	SSDMDNE8	Num	8			RCD: SUMRKT SML C1, med net dist, E8km
3424	SSDMDNN8	Num	8			RCD: SUMRKT SML C1, med net dist, N8km
3425	SSDMEEE1	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E1km
3426	SSDMEEE3	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E3km
3427	SSDMEEE5	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E5km
3428	SSDMEEE8	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E8km
3429	SSDMENE1	Num	8			RCD: SUMRKT SML C1, mean net dist, E1km
3430	SSDMENE3	Num	8			RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3431	SSDMENE5	Num	8			RCD: SUMRKT SML C1, mean net dist, E5km
3432	SSDMENE8	Num	8			RCD: SUMRKT SML C1, mean net dist, E8km
3433	SSDMENN1	Num	8			RCD: SUMRKT SML C1, mean net dist, N1km
3434	SSDMENN3	Num	8			RCD: SUMRKT SML C1, mean net dist, N3km
3435	SSDMENN5	Num	8			RCD: SUMRKT SML C1, mean net dist, N5km
3436	SSDMENN8	Num	8			RCD: SUMRKT SML C1, mean net dist, N8km
3437	SSDMIEE8	Num	8			RCD: SUMRKT SML C1, min Euc dist, E8km
3438	SSDMINE8	Num	8			RCD: SUMRKT SML C1, min net dist, E8km
3439	SSDMINN8	Num	8			RCD: SUMRKT SML C1, min net dist, N8km
3440	SSDQ1EE8	Num	8			RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3441	SSDQ1NE8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, E8km
3442	SSDQ1NN8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, N8km
3443	SSDQ3EE8	Num	8			RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3444	SSDQ3NE8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, E8km
3445	SSDQ3NN8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, N8km
3446	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev Edist, E1km
3447	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev Edist, E3km
3448	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev Edist, E5km
3449	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev Edist, E8km
3450	SSSDNE1	Num	8			RCD: SUMRKT SML C1, std dev ndist, E1km
3451	SSSDNE3	Num	8			RCD: SUMRKT SML C1, std dev ndist, E3km
3452	SSSDNE5	Num	8			RCD: SUMRKT SML C1, std dev ndist, E5km
3453	SSSDNE8	Num	8			RCD: SUMRKT SML C1, std dev ndist, E8km
3454	SSSDN1	Num	8			RCD: SUMRKT SML C1, std dev ndist, N1km
3455	SSSDN3	Num	8			RCD: SUMRKT SML C1, std dev ndist, N3km
3456	SSSDN5	Num	8			RCD: SUMRKT SML C1, std dev ndist, N5km
3457	SSSDN8	Num	8			RCD: SUMRKT SML C1, std dev ndist, N8km
3458	SSDSKEE8	Num	8			RCD: SUMRKT SML C1, skewness Edist, E8km
3459	SSDSKNE8	Num	8			RCD: SUMRKT SML C1, skewness ndist, E8km
3460	SSDSKNN8	Num	8			RCD: SUMRKT SML C1, skewness ndist, N8km
3461	SSDWCEE3	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E3km
3462	SSDWCEE5	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E5km
3463	SSDWCEE8	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E8km
3464	SSDWCNE3	Num	8			RCD: SUMRKT SML C1, net wt cnt, E3km
3465	SSDWCNE5	Num	8			RCD: SUMRKT SML C1, net wt cnt, E5km
3466	SSDWCNE8	Num	8			RCD: SUMRKT SML C1, net wt cnt, E8km
3467	SSDWCNN3	Num	8			RCD: SUMRKT SML C1, net wt cnt, N3km
3468	SSDWCNN5	Num	8			RCD: SUMRKT SML C1, net wt cnt, N5km
3469	SSDWCNN8	Num	8			RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3470	T2DCE1	Num	3			RCD: SPEC DSSRT C2, cnt, E1km
3471	T2DCE3	Num	4			RCD: SPEC DSSRT C2, cnt, E3km
3472	T2DCE5	Num	4			RCD: SPEC DSSRT C2, cnt, E5km
3473	T2DCE8	Num	4			RCD: SPEC DSSRT C2, cnt, E8km
3474	T2DCN1	Num	3			RCD: SPEC DSSRT C2, cnt, N1km
3475	T2DCN3	Num	3			RCD: SPEC DSSRT C2, cnt, N3km
3476	T2DCN5	Num	4			RCD: SPEC DSSRT C2, cnt, N5km
3477	T2DCN8	Num	4			RCD: SPEC DSSRT C2, cnt, N8km
3478	T2DMAEE1	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E1km
3479	T2DMAEE3	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E3km
3480	T2DMAEE5	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E5km
3481	T2DMAEE8	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E8km
3482	T2DMANE1	Num	8			RCD: SPEC DSSRT C2, max net dist, E1km
3483	T2DMANE3	Num	8			RCD: SPEC DSSRT C2, max net dist, E3km
3484	T2DMANE5	Num	8			RCD: SPEC DSSRT C2, max net dist, E5km
3485	T2DMANE8	Num	8			RCD: SPEC DSSRT C2, max net dist, E8km
3486	T2DMANN1	Num	8			RCD: SPEC DSSRT C2, max net dist, N1km
3487	T2DMANN3	Num	8			RCD: SPEC DSSRT C2, max net dist, N3km
3488	T2DMANN5	Num	8			RCD: SPEC DSSRT C2, max net dist, N5km
3489	T2DMANN8	Num	8			RCD: SPEC DSSRT C2, max net dist, N8km
3490	T2DMDEE8	Num	8			RCD: SPEC DSSRT C2, med Euc dist, E8km
3491	T2DMDNE8	Num	8			RCD: SPEC DSSRT C2, med net dist, E8km
3492	T2DMDNN8	Num	8			RCD: SPEC DSSRT C2, med net dist, N8km
3493	T2DMEEE1	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E1km
3494	T2DMEEE3	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E3km
3495	T2DMEEE5	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E5km
3496	T2DMEEE8	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E8km
3497	T2DMENE1	Num	8			RCD: SPEC DSSRT C2, mean net dist, E1km
3498	T2DMENE3	Num	8			RCD: SPEC DSSRT C2, mean net dist, E3km
3499	T2DMENE5	Num	8			RCD: SPEC DSSRT C2, mean net dist, E5km
3500	T2DMENE8	Num	8			RCD: SPEC DSSRT C2, mean net dist, E8km
3501	T2DMENN1	Num	8			RCD: SPEC DSSRT C2, mean net dist, N1km
3502	T2DMENN3	Num	8			RCD: SPEC DSSRT C2, mean net dist, N3km
3503	T2DMENN5	Num	8			RCD: SPEC DSSRT C2, mean net dist, N5km
3504	T2DMENN8	Num	8			RCD: SPEC DSSRT C2, mean net dist, N8km
3505	T2DMIEE8	Num	8			RCD: SPEC DSSRT C2, min Euc dist, E8km
3506	T2DMINE8	Num	8			RCD: SPEC DSSRT C2, min net dist, E8km
3507	T2DMINN8	Num	8			RCD: SPEC DSSRT C2, min net dist, N8km
3508	T2DQ1EE8	Num	8			RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3509	T2DQ1NE8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, E8km
3510	T2DQ1NN8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, N8km
3511	T2DQ3EE8	Num	8			RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3512	T2DQ3NE8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, E8km
3513	T2DQ3NN8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, N8km
3514	T2DSDEE1	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E1km
3515	T2DSDEE3	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E3km
3516	T2DSDEE5	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E5km
3517	T2DSDEE8	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E8km
3518	T2DSDNE1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E1km
3519	T2DSDNE3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E3km
3520	T2DSDNE5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E5km
3521	T2DSDNE8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E8km
3522	T2DSDNN1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N1km
3523	T2DSDNN3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N3km
3524	T2DSDNN5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N5km
3525	T2DSDNN8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N8km
3526	T2DSKEE8	Num	8			RCD: SPEC DSSRT C2, skewness Edist, E8km
3527	T2DSKNE8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, E8km
3528	T2DSKNN8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, N8km
3529	T2DWCEE3	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3530	T2DWCEE5	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3531	T2DWCEE8	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3532	T2DWCNE3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E3km
3533	T2DWCNE5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E5km
3534	T2DWCNE8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E8km
3535	T2DWCNN3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N3km
3536	T2DWCNN5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N5km
3537	T2DWCNN8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N8km
3538	WHDCE1	Num	3			RCD: WRHSE STOR C1, cnt, E1km
3539	WHDCE3	Num	3			RCD: WRHSE STOR C1, cnt, E3km
3540	WHDCE5	Num	3			RCD: WRHSE STOR C1, cnt, E5km
3541	WHDCE8	Num	3			RCD: WRHSE STOR C1, cnt, E8km
3542	WHDCN1	Num	3			RCD: WRHSE STOR C1, cnt, N1km
3543	WHDCN3	Num	3			RCD: WRHSE STOR C1, cnt, N3km
3544	WHDCN5	Num	3			RCD: WRHSE STOR C1, cnt, N5km
3545	WHDCN8	Num	3			RCD: WRHSE STOR C1, cnt, N8km
3546	WHDMAEE1	Num	8			RCD: WRHSE STOR C1, max Euc dist, E1km
3547	WHDMAEE3	Num	8			RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3548	WHDMAEE5	Num	8			RCD: WRHSE STOR C1, max Euc dist, E5km
3549	WHDMAEE8	Num	8			RCD: WRHSE STOR C1, max Euc dist, E8km
3550	WHDMANE1	Num	8			RCD: WRHSE STOR C1, max net dist, E1km
3551	WHDMANE3	Num	8			RCD: WRHSE STOR C1, max net dist, E3km
3552	WHDMANE5	Num	8			RCD: WRHSE STOR C1, max net dist, E5km
3553	WHDMANE8	Num	8			RCD: WRHSE STOR C1, max net dist, E8km
3554	WHDMANN1	Num	8			RCD: WRHSE STOR C1, max net dist, N1km
3555	WHDMANN3	Num	8			RCD: WRHSE STOR C1, max net dist, N3km
3556	WHDMANN5	Num	8			RCD: WRHSE STOR C1, max net dist, N5km
3557	WHDMANN8	Num	8			RCD: WRHSE STOR C1, max net dist, N8km
3558	WHDMD EE8	Num	8			RCD: WRHSE STOR C1, med Euc dist, E8km
3559	WHDMDNE8	Num	8			RCD: WRHSE STOR C1, med net dist, E8km
3560	WHDMDNN8	Num	8			RCD: WRHSE STOR C1, med net dist, N8km
3561	WHDMEEE1	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E1km
3562	WHDMEEE3	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E3km
3563	WHDMEEE5	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E5km
3564	WHDMEEE8	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E8km
3565	WHDMENE1	Num	8			RCD: WRHSE STOR C1, mean net dist, E1km
3566	WHDMENE3	Num	8			RCD: WRHSE STOR C1, mean net dist, E3km
3567	WHDMENE5	Num	8			RCD: WRHSE STOR C1, mean net dist, E5km
3568	WHDMENE8	Num	8			RCD: WRHSE STOR C1, mean net dist, E8km
3569	WHDMENN1	Num	8			RCD: WRHSE STOR C1, mean net dist, N1km
3570	WHDMENN3	Num	8			RCD: WRHSE STOR C1, mean net dist, N3km
3571	WHDMENN5	Num	8			RCD: WRHSE STOR C1, mean net dist, N5km
3572	WHDMENN8	Num	8			RCD: WRHSE STOR C1, mean net dist, N8km
3573	WHDMIEE8	Num	8			RCD: WRHSE STOR C1, min Euc dist, E8km
3574	WHDMINE8	Num	8			RCD: WRHSE STOR C1, min net dist, E8km
3575	WHDMINN8	Num	8			RCD: WRHSE STOR C1, min net dist, N8km
3576	WHDQ1EE8	Num	8			RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3577	WHDQ1NE8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, E8km
3578	WHDQ1NN8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, N8km
3579	WHDQ3EE8	Num	8			RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3580	WHDQ3NE8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, E8km
3581	WHDQ3NN8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, N8km
3582	WHDSDEE1	Num	8			RCD: WRHSE STOR C1, std dev Edist, E1km
3583	WHDSDEE3	Num	8			RCD: WRHSE STOR C1, std dev Edist, E3km
3584	WHDSDEE5	Num	8			RCD: WRHSE STOR C1, std dev Edist, E5km
3585	WHDSDEE8	Num	8			RCD: WRHSE STOR C1, std dev Edist, E8km
3586	WHDS DNE1	Num	8			RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3587	WHDSUNE3	Num	8			RCD: WRHSE STOR C1, std dev ndist, E3km
3588	WHDSUNE5	Num	8			RCD: WRHSE STOR C1, std dev ndist, E5km
3589	WHDSUNE8	Num	8			RCD: WRHSE STOR C1, std dev ndist, E8km
3590	WHDSUNN1	Num	8			RCD: WRHSE STOR C1, std dev ndist, N1km
3591	WHDSUNN3	Num	8			RCD: WRHSE STOR C1, std dev ndist, N3km
3592	WHDSUNN5	Num	8			RCD: WRHSE STOR C1, std dev ndist, N5km
3593	WHDSUNN8	Num	8			RCD: WRHSE STOR C1, std dev ndist, N8km
3594	WHDSKEE8	Num	8			RCD: WRHSE STOR C1, skewness Edist, E8km
3595	WHDSKNE8	Num	8			RCD: WRHSE STOR C1, skewness ndist, E8km
3596	WHDSKNN8	Num	8			RCD: WRHSE STOR C1, skewness ndist, N8km
3597	WHDWCEE3	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E3km
3598	WHDWCEE5	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E5km
3599	WHDWCEE8	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E8km
3600	WHDWCNE3	Num	8			RCD: WRHSE STOR C1, net wt cnt, E3km
3601	WHDWCNE5	Num	8			RCD: WRHSE STOR C1, net wt cnt, E5km
3602	WHDWCNE8	Num	8			RCD: WRHSE STOR C1, net wt cnt, E8km
3603	WHDWCNN3	Num	8			RCD: WRHSE STOR C1, net wt cnt, N3km
3604	WHDWCNN5	Num	8			RCD: WRHSE STOR C1, net wt cnt, N5km
3605	WHDWCNN8	Num	8			RCD: WRHSE STOR C1, net wt cnt, N8km
3606	YMPCE1	Num	3			RCD: YMCA, cnt, E1km
3607	YMPCE3	Num	3			RCD: YMCA, cnt, E3km
3608	YMPCE5	Num	3			RCD: YMCA, cnt, E5km
3609	YMPCE8	Num	3			RCD: YMCA, cnt, E8km
3610	YMPCN1	Num	3			RCD: YMCA, cnt, N1km
3611	YMPCN3	Num	3			RCD: YMCA, cnt, N3km
3612	YMPCN5	Num	3			RCD: YMCA, cnt, N5km
3613	YMPCN8	Num	3			RCD: YMCA, cnt, N8km
3614	YMPMAEE1	Num	8			RCD: YMCA, max Euc dist, E1km
3615	YMPMAEE3	Num	8			RCD: YMCA, max Euc dist, E3km
3616	YMPMAEE5	Num	8			RCD: YMCA, max Euc dist, E5km
3617	YMPMAEE8	Num	8			RCD: YMCA, max Euc dist, E8km
3618	YMPMANE1	Num	8			RCD: YMCA, max net dist, E1km
3619	YMPMANE3	Num	8			RCD: YMCA, max net dist, E3km
3620	YMPMANE5	Num	8			RCD: YMCA, max net dist, E5km
3621	YMPMANE8	Num	8			RCD: YMCA, max net dist, E8km
3622	YMPMANN1	Num	8			RCD: YMCA, max net dist, N1km
3623	YMPMANN3	Num	8			RCD: YMCA, max net dist, N3km
3624	YMPMANN5	Num	8			RCD: YMCA, max net dist, N5km
3625	YMPMANN8	Num	8			RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3626	YMPMDEE8	Num	8			RCD: YMCA, med Euc dist, E8km
3627	YMPMDNE8	Num	8			RCD: YMCA, med net dist, E8km
3628	YMPMDNN8	Num	8			RCD: YMCA, med net dist, N8km
3629	YMPMEEE1	Num	8			RCD: YMCA, mean Euc dist, E1km
3630	YMPMEEE3	Num	8			RCD: YMCA, mean Euc dist, E3km
3631	YMPMEEE5	Num	8			RCD: YMCA, mean Euc dist, E5km
3632	YMPMEEE8	Num	8			RCD: YMCA, mean Euc dist, E8km
3633	YMPMENE1	Num	8			RCD: YMCA, mean net dist, E1km
3634	YMPMENE3	Num	8			RCD: YMCA, mean net dist, E3km
3635	YMPMENE5	Num	8			RCD: YMCA, mean net dist, E5km
3636	YMPMENE8	Num	8			RCD: YMCA, mean net dist, E8km
3637	YMPMENN1	Num	8			RCD: YMCA, mean net dist, N1km
3638	YMPMENN3	Num	8			RCD: YMCA, mean net dist, N3km
3639	YMPMENN5	Num	8			RCD: YMCA, mean net dist, N5km
3640	YMPMENN8	Num	8			RCD: YMCA, mean net dist, N8km
3641	YMPMIEE8	Num	8			RCD: YMCA, min Euc dist, E8km
3642	YMPMINE8	Num	8			RCD: YMCA, min net dist, E8km
3643	YMPMINN8	Num	8			RCD: YMCA, min net dist, N8km
3644	YMPQ1EE8	Num	8			RCD: YMCA, Q1 Euc dist, E8km
3645	YMPQ1NE8	Num	8			RCD: YMCA, Q1 net dist, E8km
3646	YMPQ1NN8	Num	8			RCD: YMCA, Q1 net dist, N8km
3647	YMPQ3EE8	Num	8			RCD: YMCA, Q3 Euc dist, E8km
3648	YMPQ3NE8	Num	8			RCD: YMCA, Q3 net dist, E8km
3649	YMPQ3NN8	Num	8			RCD: YMCA, Q3 net dist, N8km
3650	YMPSDEE1	Num	8			RCD: YMCA, std dev Edist, E1km
3651	YMPSDEE3	Num	8			RCD: YMCA, std dev Edist, E3km
3652	YMPSDEE5	Num	8			RCD: YMCA, std dev Edist, E5km
3653	YMPSDEE8	Num	8			RCD: YMCA, std dev Edist, E8km
3654	YMPSDNE1	Num	8			RCD: YMCA, std dev ndist, E1km
3655	YMPSDNE3	Num	8			RCD: YMCA, std dev ndist, E3km
3656	YMPSDNE5	Num	8			RCD: YMCA, std dev ndist, E5km
3657	YMPSDNE8	Num	8			RCD: YMCA, std dev ndist, E8km
3658	YMPSDNN1	Num	8			RCD: YMCA, std dev ndist, N1km
3659	YMPSDNN3	Num	8			RCD: YMCA, std dev ndist, N3km
3660	YMPSDNN5	Num	8			RCD: YMCA, std dev ndist, N5km
3661	YMPSDNN8	Num	8			RCD: YMCA, std dev ndist, N8km
3662	YMPSKEE8	Num	8			RCD: YMCA, skewness Edist, E8km
3663	YMPSKNE8	Num	8			RCD: YMCA, skewness ndist, E8km
3664	YMPSKNN8	Num	8			RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3665	YMPWCEE3	Num	8			RCD: YMCA, Euc wt cnt, E3km
3666	YMPWCEE5	Num	8			RCD: YMCA, Euc wt cnt, E5km
3667	YMPWCEE8	Num	8			RCD: YMCA, Euc wt cnt, E8km
3668	YMPWCNE3	Num	8			RCD: YMCA, net wt cnt, E3km
3669	YMPWCNE5	Num	8			RCD: YMCA, net wt cnt, E5km
3670	YMPWCNE8	Num	8			RCD: YMCA, net wt cnt, E8km
3671	YMPWCNN3	Num	8			RCD: YMCA, net wt cnt, N3km
3672	YMPWCNN5	Num	8			RCD: YMCA, net wt cnt, N5km
3673	YMPWCNN8	Num	8			RCD: YMCA, net wt cnt, N8km
3674	YOPCE1	Num	3			RCD: YOUTH ORG, cnt, E1km
3675	YOPCE3	Num	3			RCD: YOUTH ORG, cnt, E3km
3676	YOPCE5	Num	3			RCD: YOUTH ORG, cnt, E5km
3677	YOPCE8	Num	4			RCD: YOUTH ORG, cnt, E8km
3678	YOPCN1	Num	3			RCD: YOUTH ORG, cnt, N1km
3679	YOPCN3	Num	3			RCD: YOUTH ORG, cnt, N3km
3680	YOPCN5	Num	3			RCD: YOUTH ORG, cnt, N5km
3681	YOPCN8	Num	4			RCD: YOUTH ORG, cnt, N8km
3682	YOPMAEE1	Num	8			RCD: YOUTH ORG, max Euc dist, E1km
3683	YOPMAEE3	Num	8			RCD: YOUTH ORG, max Euc dist, E3km
3684	YOPMAEE5	Num	8			RCD: YOUTH ORG, max Euc dist, E5km
3685	YOPMAEE8	Num	8			RCD: YOUTH ORG, max Euc dist, E8km
3686	YOPMANE1	Num	8			RCD: YOUTH ORG, max net dist, E1km
3687	YOPMANE3	Num	8			RCD: YOUTH ORG, max net dist, E3km
3688	YOPMANE5	Num	8			RCD: YOUTH ORG, max net dist, E5km
3689	YOPMANE8	Num	8			RCD: YOUTH ORG, max net dist, E8km
3690	YOPMANN1	Num	8			RCD: YOUTH ORG, max net dist, N1km
3691	YOPMANN3	Num	8			RCD: YOUTH ORG, max net dist, N3km
3692	YOPMANN5	Num	8			RCD: YOUTH ORG, max net dist, N5km
3693	YOPMANN8	Num	8			RCD: YOUTH ORG, max net dist, N8km
3694	YOPMDEE8	Num	8			RCD: YOUTH ORG, med Euc dist, E8km
3695	YOPMDNE8	Num	8			RCD: YOUTH ORG, med net dist, E8km
3696	YOPMDNN8	Num	8			RCD: YOUTH ORG, med net dist, N8km
3697	YOPMEEE1	Num	8			RCD: YOUTH ORG, mean Euc dist, E1km
3698	YOPMEEE3	Num	8			RCD: YOUTH ORG, mean Euc dist, E3km
3699	YOPMEEE5	Num	8			RCD: YOUTH ORG, mean Euc dist, E5km
3700	YOPMEEE8	Num	8			RCD: YOUTH ORG, mean Euc dist, E8km
3701	YOPMENE1	Num	8			RCD: YOUTH ORG, mean net dist, E1km
3702	YOPMENE3	Num	8			RCD: YOUTH ORG, mean net dist, E3km
3703	YOPMENE5	Num	8			RCD: YOUTH ORG, mean net dist, E5km

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

Data Set Name: fgaf23_year20_v02.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	GFGF23SHIP	Num	8	1.		Result Shipment (1 or 2) [Year 20]
3	GFGF23INTACT_EX7	Num	8	8.2		Intact FGF-23 (pg/ml) [Year 20, Exam 7]
4	GFGF23CTERM_EX7	Num	8	8.2		C-Term FGF-23 (RU/ml) [Year 20, Exam 7]

Data Set Name: fgaf23_year25_v01.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	HFGF23INTACT_EX8	Num	8	8.2		Intact FGF-23 (pg/ml) [Year 25, Exam 8]
3	HFGF23CTERM_EX8	Num	8	8.2		C-Term FGF-23 (RU/ml) [Year 25, Exam 8]

Data Set Name: fgaf23_year30_v02.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	IFGF23INTACT_EX9	Num	8	8.2		Intact FGF-23 (pg/ml) [Year 30, Exam 9]
3	IFGF23CTERM_EX9	Num	8	8.2		C-Term FGF-23 (RU/ml) [Year 30, Exam 9]

Data Set Name: fradxaah.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	A1LARFAT	Num	8			Left Arm Fat
3	A1RARFAT	Num	8			Right Arm Fat
4	A1ARMFAT	Num	8			Total Left and Right Arm Fat
5	A1LLGFAT	Num	8			Left Leg Fat
6	A1RLGFAT	Num	8			Right Leg Fat
7	A1LEGFAT	Num	8			Total Left and Right Leg Fat
8	A1LMBFAT	Num	8			Total Arm and Leg Fat
9	A1TRKFAT	Num	8			Total Trunk Fat
10	A1HEDFAT	Num	8			Head Fat
11	A1TOTFAT	Num	8			Total Limbs, Trunk, and Head Fat
12	A1LARLEA	Num	8			Left Arm Lean
13	A1RARLEA	Num	8			Right Arm Lean
14	A1ARMLEA	Num	8			Total Left and Right Arm Lean
15	A1LLGLEA	Num	8			Left Leg Lean
16	A1RLGLEA	Num	8			Right Leg Lean
17	A1LEGLEA	Num	8			Total Left and Right Leg Lean
18	A1LMBLEA	Num	8			Total Arm and Leg Lean
19	A1TRKLEA	Num	8			Total Trunk Lean
20	A1HEDLEA	Num	8			Head Lean
21	A1TOTLEA	Num	8			Total Limbs, Trunk, and Head Lean
22	A1LARMAS	Num	8			Left Arm Mass
23	A1RARMAS	Num	8			Right Arm Mass
24	A1ARMMAS	Num	8			Total Left and Right Arm Mass
25	A1LLGMAS	Num	8			Left Leg Mass
26	A1RLGMAS	Num	8			Right Leg Mass
27	A1LEGMAS	Num	8			Total Left and Right Leg Mass
28	A1LMBMAS	Num	8			Total Arm and Leg Mass
29	A1TRKMAS	Num	8			Total Trunk Mass
30	A1HEDMAS	Num	8			Head Mass
31	A1TOTMAS	Num	8			Total Limbs, Trunk, and Head Mass
32	A1LARBMD	Num	8			Left Arm Bone Mineral Density (gr/cm**2)
33	A1RARBMD	Num	8			Right Arm Bone Mineral Density (gr/cm**2)
34	A1LLGBMD	Num	8			Left Leg Bone Mineral Density (gr/cm**2)
35	A1RLGBMD	Num	8			Right Leg Bone Mineral Density (gr/cm**2)
36	A1LRBBMD	Num	8			Left Rib Bone Mineral Density (gr/cm**2)
37	A1RRBBMD	Num	8			Right Rib Bone Mineral Density (gr/cm**2)

Num	Variable	Type	Len	Format	Informat	Label
38	A1THRBM	Num	8			Thoracic Spine Bone Mineral Density (gr/
39	A1LUMBMD	Num	8			Lumbar Spine Bone Mineral Density (gr/cm
40	A1PLVBMD	Num	8			Pelvis Bone Mineral Density (gr/cm**2)
41	A1HEDBMD	Num	8			Head Bone Mineral Density (gr/cm**2)
42	A1TOTBMD	Num	8			Total Bone Mineral Density (gr/cm**2)
43	A1LARBMC	Num	8			Left Arm Bone Mineral Content (grams)
44	A1RARBMC	Num	8			Right Arm Bone Mineral Content (grams)
45	A1LLGBMC	Num	8			Left Leg Bone Mineral Content (grams)
46	A1RLGBMC	Num	8			Right Leg Bone Mineral Content (grams)
47	A1LRBBMC	Num	8			Left Rib Bone Mineral Content (grams)
48	A1RRBBMC	Num	8			Right Rib Bone Mineral Content (grams)
49	A1THR BMC	Num	8			Thoracic Spine Bone Mineral Content (gra
50	A1LUMBMC	Num	8			Lumbar Spine Bone Mineral Content (grams
51	A1PLVBMC	Num	8			Pelvis Bone Mineral Content (grams)
52	A1HEDBMC	Num	8			Head Bone Mineral Content (grams)
53	A1TOTBMC	Num	8			Total Bone Mineral Content (grams)
54	A1LARARE	Num	8			Left Arm Bone Mineral Area (cm**2)
55	A1RARARE	Num	8			Right Arm Bone Mineral Area (cm**2)
56	A1LLGARE	Num	8			Left Leg Bone Mineral Area (cm**2)
57	A1RLGARE	Num	8			Right Leg Bone Mineral Area (cm**2)
58	A1LRBARE	Num	8			Left Rib Bone Mineral Area (cm**2)
59	A1RRBARE	Num	8			Right Rib Bone Mineral Area (cm**2)
60	A1THRARE	Num	8			Thoracic Spine Bone Mineral Area (cm**2)
61	A1LUMARE	Num	8			Lumbar Spine Bone Mineral Area (cm**2)
62	A1PLVARE	Num	8			Pelvis Bone Mineral Area (cm**2)
63	A1HEDARE	Num	8			Head Bone Mineral Area (cm**2)
64	A1TOTARE	Num	8			Total Bone Mineral Area (cm**2)

Data Set Name: fu_gua_female_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FU_LEAKU	Num	8			DURING LAST 3 MONTHS, HAVE YOU LEAKED URINE?
3	FU_LUPHY	Num	8			DID YOU LEAK URINE DURING PHYSICAL ACTIVITY?
4	FU_LUURGE	Num	8			DID YOU LEAK URINE WHEN YOU HAD THE URGE/FEELING TO GO?
5	FU_LUWO	Num	8			DID YOU LEAK URINE W/O PHYSICAL ACTIVITY/URGE?
6	FU_LEAKW	Num	8			WHEN DID YOU LEAK URINE?
7	FU_COUGH	Num	8			TYPICALLY DURING LAST 3 MONTHS, HOW MANY DAYS PER MONTH DID YOU LEAK URINE WHILE COUGHING/LIFTING/SNEEZING/EXERCISE?
8	FU_OVERW	Num	8			WITH AN OVERWHELMING URGE TO URINATE OR DIFFICULTY HOLDING YOUR URINE?
9	FU_ACTV	Num	8			WITHOUT AN ACTIVITY OR AN OVERWHELMING URGE TO URINATE?
10	FU_LEAKUF	Num	8			OVERALL, HOW OFTEN DO YOU HAVE URINARY LEAKAGE?
11	FU_AMT	Num	8			HOW MUCH URINE DO YOU LOSE EACH TIME?
12	FU_HELPNO	Num	8			NEVER SOUGHT HELP
13	FU_HELPPHY	Num	8			SOUGHT HELP FROM A PHYSICIAN
14	FU_HELPALT	Num	8			SOUGHT HELP FROM AN ALTERNATIVE MEDICINE PROVIDER
15	FU_HELPFR	Num	8			SOUGHT HELP FROM A FRIEND/RELATIVE
16	FU_HELPWR	Num	8			SOUGHT HELP FROM WRITTEN MATERIALS/TAPES
17	FU_HELPINT	Num	8			SOUGHT HELP FROM THE INTERNET
18	FU_HELPOTH	Num	8			SOUGHT HELP FROM ANOTHER SOURCE
19	FU_HELPOTHS	Num	8			SOUGHT HELP FROM ANOTHER SOURCE (CODE)
20	FU_RHLPNO	Num	8			HAVE YOU EVER RECEIVED HELP?
21	FU_RHLPPHY	Num	8			RECEIVED HELP FROM A PHYSICIAN?
22	FU_RHLPALT	Num	8			RECEIVED HELP FROM ALTERNATIVE MED?
23	FU_RHLPFR	Num	8			RECEIVED HELP FROM A FRIEND/RELATIVE?
24	FU_RHLPWR	Num	8			RECEIVED HELP FROM WRITTEN MATERIALS/TAPES?
25	FU_RHLPINT	Num	8			RECEIVED HELP FROM THE INTERNET?
26	FU_RHLPOTH	Num	8			RECEIVED HELP FROM OTHER SOURCE?
27	FU_RHLPOTHS	Num	8			OTHER HELP (CODE)
28	FU_NOHLP	Num	8			HAVE DONE NOTHING TO HELP
29	FU_MED	Num	8			HELP FROM MEDICATION?
30	FU_HERB	Num	8			HELP FROM HERBAL MEDICINE?
31	FU_ACUP	Num	8			HELP FROM ACUPUNCTURE?
32	FU_KEGEL	Num	8			HELP FROM KEGEL EXERCISES?
33	FU_AVOIDA	Num	8			AVOIDING ACTIVITIES?
34	FU_FLUID	Num	8			RESTRICTED LIQUIDS?

Num	Variable	Type	Len	Format	Informat	Label
35	FU_PAD	Num	8			WORN PADS
36	FU_CHGB	Num	8			CHANGED OTHER BEHAVIORS?
37	FU_CHGBS	Num	8			CHANGED BEHAVIORS (CODE)?
38	FU_SURG	Num	8			HAD SURGERY?
39	FU_OTHER	Num	8			OTHER HELP
40	FU_OTHERS	Num	8			OTHER HELP SPECIFIED(CODE)
41	FU_CHOR	Num	8			LEAKAGE AFFECTED CHORES?
42	FU_RECR	Num	8			LEAKAGE AFFECTED RECREATIONAL ACTIVITIES
43	FU_ENT	Num	8			LEAKAGE AFFECTED ENTERTAINMENT ACTIVITIES?
44	FU_TRAV	Num	8			LEAKAGE AFFECTED TRAVEL?
45	FU_SOC	Num	8			LEAKAGE AFFECTED SOCIAL ACTIVITIES?
46	FU_EMO	Num	8			LEAKAGE AFFECTED EMOTIONAL HEALTH?
47	FU_FRUS	Num	8			LEAKAGE FRUSTRATING?
48	FU_GETUP	Num	8			HOW MANY TIMES DURING PAST MONTH DO YOU TYPICALLY HAVE TO GET UP TO URINATE?
49	FU_BOTH	Num	8			How much does getting up to urinate bother you?
50	FU_SENS	Num	8			SENSATION OF NOT EMPTYING BLADDER COMPLETELY?
51	FU_URINA	Num	8			URINATE AGAIN LESS THAN 2 HOURS AFTER YOU FINISHED URINATING?
52	FU_STOP	Num	8			STOPPED AND STARTED AGAIN WHEN YOU URINATED?
53	FU_POSTP	Num	8			HOW DIFFICULT TO POSTPONE URINATION?
54	FU_WEAK	Num	8			WEAK URINARY STREAM?
55	FU_PUSH	Num	8			PUSH OR STRAIN URINATION?
56	FU_QUAL	Num	8			HOW WOULD YOU FEEL?
57	FU_BINF	Num	8			BLADDER INFECTION IN PAST 12 MONTHS?
58	FU_ANTI	Num	8			EVER TAKEN ANTIBIOTICS FOR A BLADDER INFECTION?
59	FU_ANTIF	Num	8			WHAT AGE WAS FIRST BLADDER INFECTION TREATED WITH ANTIBIOTICS?
60	FU_ANTI12	Num	8			HOW MANY TIMES IN THE PAST 12 MONTHS HAVE YOU BEEN TREATED WITH ANTIBIOTICS FOR A BLADDER INFECTION?
61	FU_ANTIL	Num	8			HOW MANY TIMES IN YOUR LIFETIME HAVE BEEN TREATED FOR A BLADDER INFECTION WITH ANTIBIOTICS?
62	FU_PARTN	Num	8			DO YOU HAVE A SPOUSE/SEXUAL PARTNER AT THIS TIME?
63	FU_BATHR	Num	8			HOW MANY TIMES DO YOU GO TO THE BATHROOM DURING THE DAY?
64	FU_PAIN	Num	8			EVER HAD PAIN OR SYMPTOMS BEFORE OR AFTER SEXUAL INTERCOURSE?
65	FU_AVOID	Num	8			AVOID SEXUAL INTERCOURSE?
66	FU_PAINB	Num	8			PAIN ASSOCIATED WITH BLADDER?
67	FU_SEVERP	Num	8			SEVERITY OF PAIN?
68	FU_P BOTH	Num	8			DOES PAIN BOTHER YOU?

Num	Variable	Type	Len	Format	Informat	Label
69	FU_BLADUR	Num	8			BLADDER URGENCY?
70	FU_BLADURS	Num	8			BLADDER URGENCY SEVERITY?
71	FU_BLADBOT	Num	8			BLADDER URGENCY BOTHER YOU?
72	FU_DROP	Num	8			DROPPING DOWN OF THE BLADDER INTO VAGINA OR CYSTOCELE?
73	FU_BULG	Num	8			BULGING OF THE RECTUM INTO THE VAGINA OR RECTOCELE?
74	FU_PROLA	Num	8			UTERINE PROLAPSED?
75	FU_VAGD	Num	8			AFTER HYSTERECTOMY, VAGINA DROPPING DOWN?
76	FU_POP	Num	8			PELVIC ORGAN PROLAPSE?
77	FU_NONE	Num	8			NONE OF THE ABOVE?
78	FU_PRES	Num	8			DURING THE LAST 3 MONTHS, HAVE PELVIC ORGANS BEEN DROPPING OUT OF YOUR VAGINA?
79	FU_BULGE	Num	8			DURING THE PAST 3 MONTHS HAVE YOU HAD A BULGE FROM YOUR VAGINA?
80	FU_PROL	Num	8			DURING PAST 3 MONTHS, HOW MUCH HAS THE PROLAPSE BOTHERED YOU?
81	FU_SXP	Num	8			HAVE YOU HAD ONE OR MORE SEXUAL PARTNERS IN THE PAST 4 WEEKS?
82	FU_DESF	Num	8			HOW OFTEN DO YOU FEEL SEXUAL DESIRE OR INTEREST?
83	FU_DESL	Num	8			RATE YOUR LEVEL OF SEXUAL INTEREST OR DESIRE.
84	FU_AROU	Num	8			HOW OFTEN DO YOU FEEL SEXUALLY AROUSED?
85	FU_AROUL	Num	8			HOW WOULD YOU RATE YOUR LEVEL OF SEXUAL AROUSAL?
86	FU_CONF	Num	8			HOW CONFIDENT WERE YOU ABOUT BECOMING SEXUALLY AROUSED?
87	FU_SATS	Num	8			HOW OFTEN HAVE YOU BEEN SATISFIED WITH YOUR AROUSAL DURING SEXUAL ACTIVITY?
88	FU_LUBR	Num	8			HOW OFTEN HAVE YOU BECOME LUBRICATED DURING SEXUAL ACTIVITY?
89	FU_LUBRD	Num	8			HOW DIFFICULT WAS IT TO BECOME LUBRICATED?
90	FU_LUBRM	Num	8			HOW OFTEN DID YOU MAINTAIN YOUR LUBRICATION?
91	FU_LUBRMC	Num	8			HOW DIFFICULT WAS IT TO MAINTAIN YOUR LUBRICATION?
92	FU_ORG	Num	8			HOW OFTEN DID YOU REACH ORGASM?
93	FU_ORGD	Num	8			HOW DIFFICULT WAS IT FOR YOU TO REACH ORGASM?
94	FU_ORGS	Num	8			HOW SATISFIED WERE YOU WITH YOUR ABILITY TO REACH ORGASM?
95	FU_ORGEC	Num	8			HOW SATISFIED HAVE YOU BEEN WITH THE EMOTIONAL CLOSENESS DURING SEXUAL ACTIVITY?
96	FU_SATSX	Num	8			HOW SATISFIED HAVE YOU BEEN WITH YOUR SEXUAL RELATIONSHIP WITH YOUR PARTNER?
97	FU_SATSXL	Num	8			HOW SATISFIED ARE YOU WITH YOUR OVERALL SEXUAL LIFE?
98	FU_VPPAIN	Num	8			DO YOU HAVE DISCOMFORT OR PAIN DURING VAGINAL INTERCOURSE?

Num	Variable	Type	Len	Format	Informat	Label
99	FU_VPPAINGF	Num	8			HOW OFTEN DID YOU EXPERIENCE PAIN/DISCOMFORT DURING VAGINAL INTERCOURSE?
100	FU_VPPAINL	Num	8			RATE YOUR LEVEL OF PAIN/DISCOMFORT DURING OR FOLLOWING VAGINAL PENETRATION?
101	FU_CHAN	Num	8			EVER HAD CHANCROID?
102	FU_CHLAM	Num	8			EVER HAD CHLAMYDIA?
103	FU_CMV	Num	8			EVER HAD CMV?
104	FU_GWART	Num	8			EVER HAD GENITAL WARTS?
105	FU_GONO	Num	8			EVER DIAGNOSED WITH GONORHEA?
106	FU_HER	Num	8			EVER HAD HERPES?
107	FU_HP	Num	8			EVER HAD HPV?
108	FU_MCON	Num	8			EVER HAD MOLLUSCUM CONTAGIOSUM?
109	FU_PID	Num	8			EVER HAD PID?
110	FU_SYP	Num	8			EVER HAD SYPHILIS?
111	FU_TRICH	Num	8			EVER HAD TRICHOMONIASIS?
112	BATCH	Char	2			

Data Set Name: fu_gua_female_short.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	RECTYPE	Char	2			
3	FU_LEAKU	Num	8			DURING LAST 3 MONTHS, HAVE YOU LEAKED URINE?
4	FU_LUPHY	Num	8			DID YOU LEAK URINE DURING PHYSICAL ACTIVITY?
5	FU_LUURGE	Num	8			DID YOU LEAK URINE WHEN YOU HAD THE URGE/FEELING TO GO?
6	FU_LUWO	Num	8			DID YOU LEAK URINE W/O PHYSICAL ACTIVITY/URGE?
7	FU_LEAKW	Num	8			WHEN DID YOU LEAK URINE?
8	FU_COUGH	Num	8			TYPICALLY DURING LAST 3 MONTHS, HOW MANY DAYS PER MONTH DID YOU LEAK URINE WHILE COUGHING/LIFTING/SNEEZING/EXERCISE?
9	FU_OVERW	Num	8			WITH AN OVERWHELMING URGE TO URINATE OR DIFFICULTY HOLDING YOUR URINE?
10	FU_ACTV	Num	8			WITHOUT AN ACTIVITY OR AN OVERWHELMING URGE TO URINATE?
11	FU_CHOR	Num	8			LEAKAGE AFFECTED CHORES?
12	FU_RECR	Num	8			LEAKAGE AFFECTED RECREATIONAL ACTIVITIES
13	FU_ENT	Num	8			LEAKAGE AFFECTED ENTERTAINMENT ACTIVITIES?
14	FU_TRAV	Num	8			LEAKAGE AFFECTED TRAVEL?
15	FU_SOC	Num	8			LEAKAGE AFFECTED SOCIAL ACTIVITIES?
16	FU_EMO	Num	8			LEAKAGE AFFECTED EMOTIONAL HEALTH?
17	FU_FRUS	Num	8			LEAKAGE FRUSTRATING?
18	FU_LEAKUF	Num	8			OVERALL, HOW OFTEN DO YOU HAVE URINARY LEAKAGE?
19	FU_AMT	Num	8			HOW MUCH URINE DO YOU LOSE EACH TIME?
20	FU_HELPNO	Num	8			NEVER SOUGHT HELP
21	FU_HELPPHY	Num	8			SOUGHT HELP FROM A PHYSICIAN
22	FU_HELPALT	Num	8			SOUGHT HELP FROM AN ALTERNATIVE MEDICINE PROVIDER
23	FU_HELPFR	Num	8			SOUGHT HELP FROM A FRIEND/RELATIVE
24	FU_HELPWR	Num	8			SOUGHT HELP FROM WRITTEN MATERIALS/TAPES
25	FU_HELPINT	Num	8			SOUGHT HELP FROM THE INTERNET
26	FU_HELPOTH	Num	8			SOUGHT HELP FROM ANOTHER SOURCE
27	FU_HELPOTHS	Num	8			SOUGHT HELP FROM ANOTHER SOURCE (CODE)
28	FU_GETUP	Num	8			HOW MANY TIMES DURING PAST MONTH DO YOU TYPICALLY HAVE TO GET UP TO URINATE?
29	FU_BOTH	Num	8			How much does getting up to urinate bother you?
30	FU_SENS	Num	8			SENSATION OF NOT EMPTYING BLADDER COMPLETELY?
31	FU_URINA	Num	8			URINATE AGAIN LESS THAN 2 HOURS AFTER YOU FINISHED URINATING?
32	FU_STOP	Num	8			STOPPED AND STARTED AGAIN WHEN YOU URINATED?

Num	Variable	Type	Len	Format	Informat	Label
33	FU_POSTP	Num	8			HOW DIFFICULT TO POSTPONE URINATION?
34	FU_WEAK	Num	8			WEAK URINARY STREAM?
35	FU_PUSH	Num	8			PUSH OR STRAIN URINATION?
36	FU_QUAL	Num	8			HOW WOULD YOU FEEL?
37	BATCH	Char	2			
38	FU_BPH	Num	8			
39	FU_BPHA	Num	8			
40	FU_PROS	Num	8			
41	FU_PROSA	Num	8			
42	FU_AVO	Num	8			
43	FU_AVOA	Num	8			
44	FU_AB	Num	8			
45	FU_ABA	Num	8			
46	FU_PAL	Num	8			
47	FU_PALA	Num	8			
48	FU_SURG	Num	8			HAD SURGERY?
49	FU_SURGA	Num	8			
50	FU_LTX	Num	8			
51	FU_LTXA	Num	8			
52	FU_MTX	Num	8			
53	FU_MTXA	Num	8			
54	FU_HTX	Num	8			
55	FU_HTXA	Num	8			
56	FU_OTX	Num	8			
57	FU_OTXS1	Num	8			
58	FU_OTXS2	Num	8			
59	FU_DRIB	Num	8			
60	FU_WEAKS	Num	8			
61	FU_URIN	Num	8			
62	FU_SXP	Num	8			HAVE YOU HAD ONE OR MORE SEXUAL PARTNERS IN THE PAST 4 WEEKS?
63	FU_EREK	Num	8			
64	FU_ERECP	Num	8			
65	FU_ERECK	Num	8			

Data Set Name: fu_gua_male.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	RECTYPE	Char	2			End rec type
3	FU_BPH	Num	8			EVER TOLD YOU HAD BPH
4	FU_BPHA	Num	8			HOW OLD WERE YOU WHEN YOU WERE TOLD YOU FIRST HAD BPH?
5	FU_PROS	Num	8			EVER HAD PROCAR TO TREAT BPH?
6	FU_PROSA	Num	8			WHAT AGE DID YOU START PROCAR?
7	FU_AVO	Num	8			EVER TAKEN AVODART?
8	FU_AVOA	Num	8			WHAT AGE DID YOU START AVODART?
9	FU_AB	Num	8			EVER TAKEN ALPHA BLOCKER?
10	FU_ABA	Num	8			WHAT AGE DID YOU START ALPHA BLOCKER?
11	FU_PAL	Num	8			EVER TAKEN PALMETTO?
12	FU_PALA	Num	8			WHAT AGE DID YOU START TAKING PALMETTO?
13	FU_SURG	Num	8			EVER HAD SURGERY TO TREAT BPH?
14	FU_SURGA	Num	8			WHAT AGE DID YOU GET SURGERY?
15	FU_LTX	Num	8			EVER HAD LASER TREATMENT?
16	FU_LTXA	Num	8			WHAT AGE DID YOU HAVE LASER TREATMENT?
17	FU_MTX	Num	8			EVER HAD MICROWAVE TREATMENT?
18	FU_MTXA	Num	8			WHAT AGE DID YOU FIRST HAVE MICROWAVE TREATMENT?
19	FU_HTX	Num	8			EVER HAD THERMAL OR HEAT TREATMENT?
20	FU_HTXA	Num	8			WHAT AGE DID YOU FIRST HAVE THERMAL OR HEAT TREATMENT?
21	FU_OTX	Num	8			EVER HAD OTHER TREATMENT?
22	FU_OTXS1	Num	8			OTHER TREATMENT CODED?
23	FU_OTXS2	Num	8			OTHER TREATMENT CODED?
24	FU_DRIB	Num	8			IN THE LAST MONTH, HAVE YOU DRIBBLED OR LEAKED URINE WHEN YOU DID NOT MEAN TO?
25	FU_URIN	Num	8			OVER THE PAST MONTH, HOW MANY TIMES DID YOU MOST TYPICALLY GET TO URINATE FROM THE TIME YOU WENT TO BE UNTIL THE TIME WHEN YOU GOT UP IN THE MORNING?
26	FU_SENS	Num	8			HOW OFTEN DID YOU HAVE A SENSATION OF NOT EMPTYING YOUR BLADDER COMPLETELY AFTER YOU FINISHED URINATING
27	FU_URINA	Num	8			HOW OFTEN DO YOU HAVE TO URINATE AGAIN LESS THAN TWO HOURS AFTER YOU FINISHED URINATING?
28	FU_STOP	Num	8			HOW OFTEN HAVE YOU FOUND YOU STOPPED AND STARTED AGAIN SEVERAL TIMES WHEN YOU URINATED?
29	FU_POSTP	Num	8			HOW DIFFICULT HAVE YOU FOUND IT TO POSTPONE URINATION?
30	FU_WEAKS	Num	8			HOW OFTEN DO YOU HAVE A WEAK STREAM?
31	FU_PUSH	Num	8			HOW OFTEN HAVE YOU HAD TO PUSH OR STRAIN TO BEGIN URINATION?

Num	Variable	Type	Len	Format	Informat	Label
32	FU_QUAL	Num	8			HOW WOULD YOU FEEL?
33	FU_PREC	Num	8			ANY PAIN BETWEEN RECTUM AND TESTICLES?
34	FU_PTEST	Num	8			ANY PAIN IN THE TESTICLES?
35	FU_PTIP	Num	8			ANY PAIN IN THE TIP OF YOUR PENIS?
36	FU_PPUB	Num	8			ANY PAIN BELOW YOUR WRIST?
37	FU_PURIN	Num	8			ANY PAIN OR BURNING DURING URINATION?
38	FU_PSEX	Num	8			ANY PAIN OR DISCOMFORT DURING OR AFTER SEXUAL INTERCOURSE?
39	FU_PAINS	Num	8			ANY PAIN IN ANY OF THESE AREAS OVER THE LAST WEEK?
40	FU_AVPAIN	Num	8			WHICH NUMBER DESCRIBES YOUR AVERAGE ON THE DAYS YOU HAD IT OVER THE PAST WEEK?
41	FU_SXPRV	Num	8			HOW MUCH HAVE YOUR SYMPTOMS KEPT YOU FROM DOING THINGS YOU'D USUALLY DO OVER THE LAST WEEK?
42	FU_SXTH	Num	8			HOW MUCH DID YOU THINK OF YOUR SYMPTOMS OVER THE PAST WEEK?
43	FU_QUALW	Num	8			IF YOU HAD TO SPEND THE REST OF YOUR LIFE WITH THE SYMPTOMS YOU HAD LAST WEEK, HOW WOULD YOU FEEL?
44	FU_EREC	Num	8			OVER THE PAST 4 WEEKS, HOW OFTEN WERE YOU ABLE TO GET AN ERECTION?
45	FU_ERECP	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU HAD AN ERECTION, HOW OFTEN WAS IT HARD ENOUGH FOR PENETRATION?
46	FU_ERECK	Num	8			HOW OFTEN IN THE PAST YEAR HAVE YOU BEEN ABLE TO KEEP AN ERECTION WITHOUT USE OF MEDICATION, ETC?
47	FU_PEN	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU ATTEMPTED SEXUAL INTERCOURSE, HOW OFTEN WERE YOU ABLE TO ENTER YOUR PARTNER?
48	FU_PENM	Num	8			OVER THE PAST 4 WEEKS, DURING SEXUAL INTERCOURSE, HOW DIFFICULT WAS IT AFTER YOU HAD PENETRATED YOUR PARTNER?
49	FU_PENDIF	Num	8			OVER THE PAST 4 WEEKS, DURING SEXUAL INTERCOURSE, HOW DIFFICULT WAS IT TO MAINTAIN YOUR ERECTION TO COMPLETE INTERCOURSE?
50	FU_SEXINT	Num	8			OVER PAST 4 WEEKS, HOW MANY TIMES HAVE YOU ATTEMPTED SEXUAL INTERCOURSE?
51	FU_SEXST	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU ATTEMPTED SEXUAL INTERCOURSE, HOW OFTEN WAS IT SATISFACTORY FOR YOU?
52	FU_SEXEN	Num	8			OVER THE PAST 4 WEEKS, HOW MUCH HAVE YOU ENJOYED SEXUAL INTERCOURSE?
53	FU_EJAC	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU HAD SEXUAL INTERCOURSE, HOW OFTEN DID YOU EJACULATE?
54	FU_ORG	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU HAD SEXUAL STIMULATION OR INTERCOURSE, HOW OFTEN DID YOU HAVE THE FEELING OF ORGASM OR CLIMAX?
55	FU_SEXDS	Num	8			OVER PAST 4 WEEKS, HOW OFTEN HAVE YOU FELT SEXUAL DESIRE?

Num	Variable	Type	Len	Format	Informat	Label
56	FU_SEXDSL	Num	8			OVER THE PAST 4 WEEKS, HOW WOULD YOU RATE YOUR LEVEL OF SEXUAL DESIRE?
57	FU_SEXLF	Num	8			OVER THE PAST 4 WEEKS, HOW SATISFIED HAVE YOU BEEN WITH YOUR OVERALL SEX LIFE
58	FU_SEXRP	Num	8			OVER THE PAST 4 WEEKS, HOW SATISFIED HAVE YOU BEEN WITH YOUR SEXUAL RELATIONSHIP WITH YOUR PARTNER?
59	FU_COFER	Num	8			OVER THE PAST 4 WEEKS, HOW WOULD YOU RATE YOUR CONFIDENCE THAT YOU COULD GET AND KEEP YOUR ERECTION?
60	FU_PEY	Num	8			HAS THE DOCTOR EVER TOLD YOU THAT YOU HAVE PEYRONNIES DISEASE?
61	FU_PEYAG	Num	8			HOW OLD WERE YOU WHEN YOU WERE FIRST DIAGNOSED?
62	FU_WELLB	Num	8			HAVE YOU HAD A DECLINE IN YOUR FEELING OF WELL BEING?
63	FU_MUS	Num	8			JOINT PAIN AND MUSCLE ACHE?
64	FU_ESWT	Num	8			EXCESSIVE SWEATING?
65	FU_SLEEP	Num	8			SLEEP PROBLEM?
66	FU_TIRED	Num	8			INCREASED NEED FOR SLEEP?
67	FU_IRR	Num	8			INCREASED IRRITABILITY?
68	FU_NERV	Num	8			NERVOUSNESS?
69	FU_ANX	Num	8			ANXIETY?
70	FU_EXHAS	Num	8			EXHAUSTION?
71	FU_WEAK	Num	8			WEAKNESS?
72	FU_DEP	Num	8			DEPRESSED?
73	FU_PEAK	Num	8			FEELING THAT YOU HAVE PASSED YOUR PEAK?
74	FU_BURNT	Num	8			FEELING BURNT OUT?
75	FU_BEARD	Num	8			DECREASE IN BEARD GROWTH?
76	FU_DSEXP	Num	8			DECREASE IN ABILITY TO PERFORM SEXUALLY?
77	FU_MEREC	Num	8			DECREASE IN NUMBER OF MORNING ERECTIONS?
78	FU_LIBI	Num	8			DECREASE IN SEXUAL DESIRE?
79	FU_OTMSX	Num	8			ANY OTHER MAJOR SYMPTOMS?
80	FU_OTMSXS	Num	8			Other Major Symptoms Coded?
81	FU_CHAN	Num	8			EVER CHANCROID?
82	FU_CHLAM	Num	8			EVER HAD CHLAMYDIA?
83	FU_CMV	Num	8			EVER HAD CMV?
84	FU_GWART	Num	8			EVER HAD GENITAL WARTS?
85	FU_GONO	Num	8			EVER DIAGNOSED WITH GONORRHEA?
86	FU_HER	Num	8			EVER HAD HERPES?
87	FU_HP	Num	8			EVER HAD HPV?
88	FU_MCON	Num	8			EVER HAD MOLLUSCUM CONTAGIOSUM?
89	FU_PID	Num	8			EVER HAD PID?
90	FU_SYP	Num	8			EVER HAD SYPHILIS?

Num	Variable	Type	Len	Format	Informat	Label
91	FU_TRICH	Num	8			EVER HAD TRICHOMONIASIS?
92	BATCH	Char	2			
93	FU_ORIG	Num	8			

Data Set Name: fu_gua_male_short.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	RECTYPE	Char	2			End Rectype
3	FU_BPH	Num	8			Ever told you have BPH?
4	FU_BPHA	Num	8			How old were you when you were told you first had BPH?
5	FU_PROS	Num	8			Ever used Procar to treat BPH?
6	FU_PROSA	Num	8			What age did you start Proscar?
7	FU_AVO	Num	8			Ever taken Avodart?
8	FU_AVOA	Num	8			What age did you start Avodart?
9	FU_AB	Num	8			Ever taken Alpha Blocker?
10	FU_ABA	Num	8			What age did you start Alpha Blocker?
11	FU_PAL	Num	8			Ever taken Palmetto?
12	FU_PALA	Num	8			What age did you start taking Palmetto?
13	FU_SURG	Num	8			Ever have surgery to treat BPH?
14	FU_SURGA	Num	8			What age did you get surgery?
15	FU_LTX	Num	8			Ever had laser tx?
16	FU_LTXA	Num	8			What age did you have laser tx?
17	FU_MTX	Num	8			Ever had Microwave tx?
18	FU_MTXA	Num	8			What age did you first have Microwave tx.?
19	FU_HTX	Num	8			Ever had Thermal or Heat Treatment?
20	FU_HTXA	Num	8			What age did you first have thermal ot heat6 tx?
21	FU_OTX	Num	8			Ever had other tx?
22	FU_OTXS1	Num	8			Other tx. Coded?
23	FU_OTXS2	Num	8			Other tx. Coded?
24	FU_DRIB	Num	8			In the last month, have you dribbled or leaked urine when you did not mean to?
25	FU_SENS	Num	8			How often did you have a sensation of not emptying your bladder completely after you finished urinating?
26	FU_URINA	Num	8			How often do you have to urinate again less than two hours after you finished urinating?
27	FU_STOP	Num	8			How often have you found you stopped and started again several times when you urinated?
28	FU_POSTP	Num	8			How difficult have you found it to postpone urination?
29	FU_WEAKS	Num	8			How often do you have a weak stream?
30	FU_PUSH	Num	8			How often have you had to push or strain to begin urination?
31	FU_URIN	Num	8			Over the past month, how many times did you most typically get to urinate from the time you went to be until the time when you got up in the morning?
32	FU_QUAL	Num	8			How would you feel?
33	FU_SXP	Num	8			Have you had one or more sexual partners in the last 4 weeks?
34	FU_EREC	Num	8			Over the past 4 weeks, how often were you able to get an erection?

Num	Variable	Type	Len	Format	Informat	Label
35	FU_ERECF	Num	8			Over past 4 weeks when you had an erection, how often was it hard enough for penetration?
36	FU_ERECK	Num	8			How often in the past year have you been able to keep an erection without the use of a medication, etc?
37	BATCH	Char	2			
38	FU_LEAKW	Num	8			
39	FU_LEAKUF	Num	8			
40	FU_COUGH	Num	8			
41	FU_OVERW	Num	8			
42	FU_ACTV	Num	8			
43	FU_CHOR	Num	8			
44	FU_RECR	Num	8			
45	FU_ENT	Num	8			
46	FU_TRAV	Num	8			
47	FU_SOC	Num	8			
48	FU_EMO	Num	8			
49	FU_FRUS	Num	8			
50	FU_BOTH	Num	8			
51	FU_AMT	Num	8			
52	FU_GETUP	Num	8			

Data Set Name: gua_female.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	RECTYPE	Char	2			END RECTYPE
3	LEAKU	Num	8			DURING LAST 3 MONTHS, HAVE YOU LEAKED URINE?
4	LUPHY	Num	8			DID YOU LEAK URINE DURING PHYSICAL ACTIVITY?
5	LUURGE	Num	8			DID YOU LEAK URINE WHEN YOU HAD THE URGE/FEELING TO GO?
6	LUWO	Num	8			DID YOU LEAK URINE W/O PHYSICAL ACTIVITY/URGE?
7	LEAKW	Num	8			WHEN DID YOU LEAK URINE?
8	COUGH	Num	8			TYPICALLY DURING LAST 3 MONTHS, HOW MANY DAYS PER MONTH DID YOU LEAK URINE WHILE COUGHING/LIFTING/SNEEZING/EXERCISE?
9	OVERW	Num	8			WITH AN OVERWHELMING URGE TO URINATE OR DIFFICULTY HOLDING YOUR URINE?
10	ACTV	Num	8			WITHOUT AN ACTIVITY OR AN OVERWHELMING URGE TO URINATE?
11	LEAKUF	Num	8			OVERALL, HOW OFTEN DO YOU HAVE URINARY LEAKAGE?
12	AMT	Num	8			HOW MUCH URINE DO YOU LOSE EACH TIME?
13	HELPNO	Num	8			NEVER SOUGHT HELP
14	HELPPHY	Num	8			SOUGHT HELP FROM A PHYSICIAN
15	HELPALT	Num	8			SOUGHT HELP FROM AN ALTERNATIVE MEDICINE PROVIDER
16	HELPFR	Num	8			SOUGHT HELP FROM A FRIEND/RELATIVE
17	HELPWR	Num	8			SOUGHT HELP FROM WRITTEN MATERIALS/TAPES
18	HELPINT	Num	8			SOUGHT HELP FROM THE INTERNET
19	HELPOTH	Num	8			SOUGHT HELP FROM ANOTHER SOURCE
20	HELPOTHS	Num	8			SOUGHT HELP FROM ANOTHER SOURCE (CODE)
21	RHLPNO	Num	8			HAVE YOU EVER RECEIVED HELP?
22	RHLPPHY	Num	8			RECEIVED HELP FROM A PHYSICIAN?
23	RHLPALT	Num	8			RECEIVED HELP FROM ALTERNATIVE MED?
24	RHLPFR	Num	8			RECEIVED HELP FROM A FRIEND/RELATIVE?
25	RHLPWR	Num	8			RECEIVED HELP FROM WRITTEN MATERIALS/TAPES?
26	RHLPINT	Num	8			RECEIVED HELP FROM THE INTERNET?
27	RHLPOTH	Num	8			RECEIVED HELP FROM OTHER SOURCE?
28	RHLPOTHS	Num	8			OTHER HELP (CODE)
29	NOHLP	Num	8			HAVE DONE NOTHING TO HELP
30	MED	Num	8			HELP FROM MEDICATION?
31	HERB	Num	8			HELP FROM HERBAL MEDICINE?
32	ACUP	Num	8			HELP FROM ACUPUNCTURE?
33	KEGEL	Num	8			HELP FROM KEGEL EXERCISES?
34	AVOIDA	Num	8			AVOIDING ACTIVITIES?

Num	Variable	Type	Len	Format	Informat	Label
35	FLUID	Num	8			RESTRICTED LIQUIDS?
36	PAD	Num	8			WORN PADS
37	CHGB	Num	8			CHANGED OTHER BEHAVIORS?
38	CHGBS	Num	8			CHANGED BEHAVIORS (CODE)?
39	SURG	Num	8			HAD SURGERY?
40	OTHER	Num	8			OTHER HELP
41	OTHERS	Num	8			OTHER HELP SPECIFIED(CODE)
42	CHOR	Num	8			LEAKAGE AFFECTED CHORES?
43	RECR	Num	8			LEAKAGE AFFECTED RECREATIONAL ACTIVITIES
44	ENT	Num	8			LEAKAGE AFFECTED ENTERTAINMENT ACTIVITIES?
45	TRAV	Num	8			LEAKAGE AFFECTED TRAVEL?
46	SOC	Num	8			LEAKAGE AFFECTED SOCIAL ACTIVITIES?
47	EMO	Num	8			LEAKAGE AFFECTED EMOTIONAL HEALTH?
48	FRUS	Num	8			LEAKAGE FRUSTRATING?
49	GETUP	Num	8			HOW MANY TIMES DURING PAST MONTH DO YOU TYPICALLY HAVE TO GET UP TO URINATE?
50	BOTH	Num	8			How much does getting up to urinate bother you?
51	SENS	Num	8			SENSATION OF NOT EMPTYING BLADDER COMPLETELY?
52	URINA	Num	8			URINATE AGAIN LESS THAN 2 HOURS AFTER YOU FINISHED URINATING?
53	STOP	Num	8			STOPPED AND STARTED AGAIN WHEN YOU URINATED?
54	POSTP	Num	8			HOW DIFFICULT TO POSTPONE URINATION?
55	WEAK	Num	8			WEAK URINARY STREAM?
56	PUSH	Num	8			PUSH OR STRAIN URINATION?
57	QUAL	Num	8			HOW WOULD YOU FEEL?
58	BINF	Num	8			BLADDER INFECTION IN PAST 12 MONTHS?
59	ANTI	Num	8			EVER TAKEN ANTIBIOTICS FOR A BLADDER INFECTION?
60	ANTIF	Num	8			WHAT AGE WAS FIRST BLADDER INFECTION TREATED WITH ANTIBIOTICS?
61	ANTI12	Num	8			HOW MANY TIMES IN THE PAST 12 MONTHS HAVE YOU BEEN TREATED WITH ANTIBIOTICS FOR A BLADDER INFECTION?
62	ANTIL	Num	8			HOW MANY TIMES IN YOUR LIFETIME HAVE BEEN TREATED FOR A BLADDER INFECTION WITH ANTIBIOTICS?
63	PARTN	Num	8			DO YOU HAVE A SPOUSE/SEXUAL PARTNER AT THIS TIME?
64	BATHR	Num	8			HOW MANY TIMES DO YOU GO TO THE BATHROOM DURING THE DAY?
65	PAIN	Num	8			EVER HAD PAIN OR SYMPTOMS BEFORE OR AFTER SEXUAL INTERCOURSE?
66	AVOID	Num	8			AVOID SEXUAL INTERCOURSE?
67	PAINB	Num	8			PAIN ASSOCIATED WITH BLADDER?
68	SEVERP	Num	8			SEVERITY OF PAIN?

Num	Variable	Type	Len	Format	Informat	Label
69	PBOTH	Num	8			DOES PAIN BOTHER YOU?
70	BLADUR	Num	8			BLADDER URGENCY?
71	BLADURS	Num	8			BLADDER URGENCY SEVERITY?
72	BLADBOT	Num	8			BLADDER URGENCY BOTHER YOU?
73	DROP	Num	8			DROPPING DOWN OF THE BLADDER INTO VAGINA OR CYSTOCELE?
74	BULG	Num	8			BULGING OF THE RECTUM INTO THE VAGINA OR RECTOCELE?
75	PROLA	Num	8			UTERINE PROLAPSED?
76	VAGD	Num	8			AFTER HYSTERECTOMY, VAGINA DROPPING DOWN?
77	POP	Num	8			PELVIC ORGAN PROLAPSE?
78	NONE	Num	8			NONE OF THE ABOVE?
79	PRES	Num	8			DURING THE LAST 3 MONTHS, HAVE PELVIC ORGANS BEEN DROPPING OUT OF YOUR VAGINA?
80	BULGE	Num	8			DURING THE PAST 3 MONTHS HAVE YOU HAD A BULGE FROM YOUR VAGINA?
81	PROL	Num	8			DURING PAST 3 MONTHS, HOW MUCH HAS THE PROLAPSE BOTHERED YOU?
82	SXP	Num	8			HAVE YOU HAD ONE OR MORE SEXUAL PARTNERS IN THE PAST 4 WEEKS?
83	DESF	Num	8			HOW OFTEN DO YOU FEEL SEXUAL DESIRE OR INTEREST?
84	DESL	Num	8			RATE YOUR LEVEL OF SEXUAL INTEREST OR DESIRE.
85	AROU	Num	8			HOW OFTEN DO YOU FEEL SEXUALLY AROUSED?
86	AROUL	Num	8			HOW WOULD YOU RATE YOUR LEVEL OF SEXUAL AROUSAL?
87	CONF	Num	8			HOW CONFIDENT WERE YOU ABOUT BECOMING SEXUALLY AROUSED?
88	SATS	Num	8			HOW OFTEN HAVE YOU BEEN SATISFIED WITH YOUR AROUSAL DURING SEXUAL ACTIVITY?
89	LUBR	Num	8			HOW OFTEN HAVE YOU BECOME LUBRICATED DURING SEXUAL ACTIVITY?
90	LUBRD	Num	8			HOW DIFFICULT WAS IT TO BECOME LUBRICATED?
91	LUBRM	Num	8			HOW OFTEN DID YOU MAINTAIN YOUR LUBRICATION?
92	LUBRMC	Num	8			HOW DIFFICULT WAS IT TO MAINTAIN YOUR LUBRICATION?
93	ORG	Num	8			HOW OFTEN DID YOU REACH ORGASM?
94	ORGD	Num	8			HOW DIFFICULT WAS IT FOR YOU TO REACH ORGASM?
95	ORGS	Num	8			HOW SATISFIED WERE YOU WITH YOUR ABILITY TO REACH ORGASM?
96	ORGEC	Num	8			HOW SATISFIED HAVE YOU BEEN WITH THE EMOTIONAL CLOSENESS DURING SEXUAL ACTIVITY?
97	SATSX	Num	8			HOW SATISFIED HAVE YOU BEEN WITH YOUR SEXUAL RELATIONSHIP WITH YOUR PARTNER?
98	SATSXL	Num	8			HOW SATISFIED ARE YOU WITH YOUR OVERALL SEXUAL LIFE?
99	VPPAIN	Num	8			DO YOU HAVE DISCOMFORT OR PAIN DURING VAGINAL INTERCOURSE?

Num	Variable	Type	Len	Format	Informat	Label
100	VPPAINGF	Num	8			HOW OFTEN DID YOU EXPERIENCE PAIN/DISCOMFORT DURING VAGINAL INTERCOURSE?
101	VPPAINL	Num	8			RATE YOUR LEVEL OF PAIN/DISCOMFORT DURING OR FOLLOWING VAGINAL PENETRATION?
102	CHAN	Num	8			EVER HAD CHANCROID?
103	CHLAM	Num	8			EVER HAD CHLAMYDIA?
104	CMV	Num	8			EVER HAD CMV?
105	GWART	Num	8			EVER HAD GENITAL WARTS?
106	GONO	Num	8			EVER DIAGNOSED WITH GONORHEA?
107	HER	Num	8			EVER HAD HERPES?
108	HPV	Num	8			EVER HAD HPV?
109	MCON	Num	8			EVER HAD MOLLUSCUM CONTAGIOSUM?
110	SYP	Num	8			EVER HAD SYPHILIS?
111	TRICH	Num	8			EVER HAD TRICHOMONIASIS?
112	BATCH	Char	2			

Data Set Name: *gua_male.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	RECTYPE	Char	2			
3	BPH	Num	8			EVER TOLD YOU HAD BPH
4	BPHA	Num	8			HOW OLD WERE YOU WHEN YOU WERE TOLD YOU FIRST HAD BPH?
5	PROS	Num	8			EVER HAD PROCAR TO TREAT BPH?
6	PROSA	Num	8			WHAT AGE DID YOU START PROCAR?
7	AVO	Num	8			EVER TAKEN AVODART?
8	AVOA	Num	8			WHAT AGE DID YOU START AVODART?
9	AB	Num	8			EVER TAKEN ALPHA BLOCKER?
10	ABA	Num	8			WHAT AGE DID YOU START ALPHA BLOCKER?
11	PAL	Num	8			EVER TAKEN PALMETTO?
12	PALA	Num	8			WHAT AGE DID YOU START TAKING PALMETTO?
13	SURG	Num	8			EVER HAD SURGERY TO TREAT BPH?
14	SURGA	Num	8			WHAT AGE DID YOU GET SURGERY?
15	LTX	Num	8			EVER HAD LASER TREATMENT?
16	LTXA	Num	8			WHAT AGE DID YOU HAVE LASER TREATMENT?
17	MTX	Num	8			EVER HAD MICROWAVE TREATMENT?
18	MTXA	Num	8			WHAT AGE DID YOU FIRST HAVE MICROWAVE TREATMENT?
19	HTX	Num	8			EVER HAD THERMAL OR HEAT TREATMENT?
20	HTXA	Num	8			WHAT AGE DID YOU FIRST HAVE THERMAL OR HEAT TREATMENT?
21	OTX	Num	8			EVER HAD OTHER TREATMENT?
22	OTXS1	Num	8			OTHER TREATMENT CODED?
23	OTXA1	Num	8			OTHER TREATMENT YEAR?
24	OTXS2	Num	8			OTHER TREATMENT CODED?
25	OTXA3	Num	8			Other tx. year?
26	DRIB	Num	8			IN THE LAST MONTH, HAVE YOU DRIBBLED OR LEAKED URINE WHEN YOU DID NOT MEAN TO?
27	URIN	Num	8			OVER THE PAST MONTH, HOW MANY TIMES DID YOU MOST TYPICALLY GET TO URINATE FROM THE TIME YOU WENT TO BE UNTIL THE TIME WHEN YOU GOT UP IN THE MORNING?
28	SENS	Num	8			HOW OFTEN DID YOU HAVE A SENSATION OF NOT EMPTYING YOUR BLADDER COMPLETELY AFTER YOU FINISHED URINATING
29	URINA	Num	8			HOW OFTEN DO YOU HAVE TO URINATE AGAIN LESS THAN TWO HOURS AFTER YOU FINISHED URINATING?
30	STOP	Num	8			HOW OFTEN HAVE YOU FOUND YOU STOPPED AND STARTED AGAIN SEVERAL TIMES WHEN YOU URINATED?
31	POSTP	Num	8			HOW DIFFICULT HAVE YOU FOUND IT TO POSTPONE URINATION?
32	WEAKS	Num	8			HOW OFTEN DO YOU HAVE A WEAK STREAM?

Num	Variable	Type	Len	Format	Informat	Label
33	PUSH	Num	8			HOW OFTEN HAVE YOU HAD TO PUSH OR STRAIN TO BEGIN URINATION?
34	QUAL	Num	8			HOW WOULD YOU FEEL?
35	PREC	Num	8			ANY PAIN BETWEEN RECTUM AND TESTICLES?
36	PTEST	Num	8			ANY PAIN IN THE TESTICLES?
37	PTIP	Num	8			ANY PAIN IN THE TIP OF YOUR PENIS?
38	PPUB	Num	8			ANY PAIN BELOW YOUR WRIST?
39	PAIN	Num	8			Any pain in any of these areas over the last week?
40	PURIN	Num	8			ANY PAIN OR BURNING DURING URINATION?
41	PSEX	Num	8			ANY PAIN OR DISCOMFORT DURING OR AFTER SEXUAL INTERCOURSE?
42	PAINS	Num	8			ANY PAIN IN ANY OF THESE AREAS OVER THE LAST WEEK?
43	AVPAIN	Num	8			WHICH NUMBER DESCRIBES YOUR AVERAGE ON THE DAYS YOU HAD IT OVER THE PAST WEEK?
44	SXPRV	Num	8			HOW MUCH HAVE YOUR SYMPTOMS KEPT YOU FROM DOING THINGS YOU'D USUALLY DO OVER THE LAST WEEK?
45	SXTH	Num	8			HOW MUCH DID YOU THINK OF YOUR SYMPTOMS OVER THE PAST WEEK?
46	QUALW	Num	8			IF YOU HAD TO SPEND THE REST OF YOUR LIFE WITH THE SYMPTOMS YOU HAD LAST WEEK, HOW WOULD YOU FEEL?
47	SXP	Num	8			Have you had one or more sexual partners in the last 4 weeks?
48	EREC	Num	8			OVER THE PAST 4 WEEKS, HOW OFTEN WERE YOU ABLE TO GET AN ERECTION?
49	ERECF	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU HAD AN ERECTION, HOW OFTEN WAS IT HARD ENOUGH FOR PENETRATION?
50	ERECK	Num	8			HOW OFTEN IN THE PAST YEAR HAVE YOU BEEN ABLE TO KEEP AN ERECTION WITHOUT USE OF MEDICATION, ETC?
51	PEN	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU ATTEMPTED SEXUAL INTERCOURSE, HOW OFTEN WERE YOU ABLE TO ENTER YOUR PARTNER?
52	PENM	Num	8			OVER THE PAST 4 WEEKS, DURING SEXUAL INTERCOURSE, HOW DIFFICULT WAS IT AFTER YOU HAD PENETRATED YOUR PARTNER?
53	PENDIF	Num	8			OVER THE PAST 4 WEEKS, DURING SEXUAL INTERCOURSE, HOW DIFFICULT WAS IT TO MAINTAIN YOUR ERECTION TO COMPLETE INTERCOURSE?
54	SEXINT	Num	8			OVER PAST 4 WEEKS, HOW MANY TIMES HAVE YOU ATTEMPTED SEXUAL INTERCOURSE?
55	SEXST	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU ATTEMPTED SEXUAL INTERCOURSE, HOW OFTEN WAS IT SATISFACTORY FOR YOU?
56	SEXEN	Num	8			OVER THE PAST 4 WEEKS, HOW MUCH HAVE YOU ENJOYED SEXUAL INTERCOURSE?
57	EJAC	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU HAD SEXUAL INTERCOURSE, HOW OFTEN DID YOU EJACULATE?
58	ORG	Num	8			OVER THE PAST 4 WEEKS, WHEN YOU HAD SEXUAL STIMULATION OR INTERCOURSE, HOW OFTEN DID YOU HAVE THE FEELING OF ORGASM OR CLIMAX?

Num	Variable	Type	Len	Format	Informat	Label
59	SEXDS	Num	8			OVER PAST 4 WEEKS, HOW OFTEN HAVE YOU FELT SEXUAL DESIRE?
60	SEXDSL	Num	8			OVER THE PAST 4 WEEKS, HOW WOULD YOU RATE YOUR LEVEL OF SEXUAL DESIRE?
61	SEXLF	Num	8			OVER THE PAST 4 WEEKS, HOW SATISFIED HAVE YOU BEEN WITH YOUR OVERALL SEX LIFE
62	SEXRP	Num	8			OVER THE PAST 4 WEEKS, HOW SATISFIED HAVE YOU BEEN WITH YOUR SEXUAL RELATIONSHIP WITH YOUR PARTNER?
63	COFER	Num	8			OVER THE PAST 4 WEEKS, HOW WOULD YOU RATE YOUR CONFIDENCE THAT YOU COULD GET AND KEEP YOUR ERECTION?
64	PEY	Num	8			HAS THE DOCTOR EVER TOLD YOU THAT YOU HAVE PEYRONNIES DISEASE?
65	PEYAG	Num	8			HOW OLD WERE YOU WHEN YOU WERE FIRST DIAGNOSED?
66	WELLB	Num	8			HAVE YOU HAD A DECLINE IN YOUR FEELING OF WELL BEING?
67	MUS	Num	8			JOINT PAIN AND MUSCLE ACHE?
68	ESWT	Num	8			EXCESSIVE SWEATING?
69	SLEEP	Num	8			SLEEP PROBLEM?
70	TIRED	Num	8			INCREASED NEED FOR SLEEP?
71	IRR	Num	8			INCREASED IRRITABILITY?
72	NERV	Num	8			NERVOUSNESS?
73	ANX	Num	8			ANXIETY?
74	EXHAS	Num	8			EXHAUSTION?
75	WEAK	Num	8			WEAKNESS?
76	DEP	Num	8			DEPRESSED?
77	PEAK	Num	8			FEELING THAT YOU HAVE PASSED YOUR PEAK?
78	BURNT	Num	8			FEELING BURNT OUT?
79	BEARD	Num	8			DECREASE IN BEARD GROWTH?
80	DSEXP	Num	8			DECREASE IN ABILITY TO PERFORM SEXUALLY?
81	MEREC	Num	8			DECREASE IN NUMBER OF MORNING ERECTIONS?
82	LIBI	Num	8			DECREASE IN SEXUAL DESIRE?
83	OTMSX	Num	8			ANY OTHER MAJOR SYMPTOMS?
84	OTMSXS	Num	8			Other major symptoms coded?
85	CHAN	Num	8			EVER CHANCROID?
86	CHLAM	Num	8			EVER HAD CHLAMYDIA?
87	CMV	Num	8			EVER HAD CMV?
88	GWART	Num	8			EVER HAD GENITAL WARTS?
89	GONO	Num	8			EVER DIAGNOSED WITH GONORRHEA?
90	HER	Num	8			EVER HAD HERPES?
91	HPV	Num	8			EVER HAD HPV?
92	MCON	Num	8			EVER HAD MOLLUSCUM CONTAGIOSUM?
93	SYP	Num	8			EVER HAD SYPHILIS?

Num	Variable	Type	Len	Format	Informat	Label
94	TRICH	Num	8			EVER HAD TRICHOMONIASIS?
95	BATCH	Char	2			

Data Set Name: glycememarkersa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	AALB__G_DL_	Num	8			AALB (g/dL)
3	GALB__G_DL_	Num	8			GALB (g/dL)
4	GLYALB____	Num	8			GLYALB (%)
5	FRUC__UMOL_L_	Num	8			FRUC (umol/L)
6	_15AG__UG_ML_	Num	8			15AG (ug/mL)

Data Set Name: bahemo.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	BL9FACT7	Num	8	5.1	5.1	Factor VII (%), Yr 2
3	BL9FIBR	Num	8	5.1	5.1	Fibrinogen (mg/dl), Yr 2
4	BL9VWANT	Num	8	5.1	5.1	von Willebrand antigen (%), Yr 2
5	BL9BTYP	Char	2			ABO Blood Type, Hemostatic Study
6	BL9LEWIS	Char	2			Lewis blood group phenotype

Data Set Name: cahemo.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	CL9FACT7	Num	8	5.1	5.1	Factor VII (%), Yr 5
3	CL9FACT8	Num	8	5.1	5.1	Factor VIII (%), Yr 5
4	CL9FIBR	Num	8	5.1	5.1	Fibrinogen (mg/dl), Yr 5
5	CL9VWANT	Num	8	5.1	5.1	von Willebrand antigen (%), Yr 5
6	CL9VWACT	Num	8	5.1	5.1	von Willebrand activity (%), Yr 5
7	CL9BTYP	Char	2			ABO Blood Type, Hemostatic Study
8	CL9LEWIS	Char	2			Lewis blood group phenotype

Data Set Name: dahemo.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	DL9FACT7	Num	8	5.1	5.1	Factor VII (%), Yr 7
3	DL9FACT8	Num	8	5.1	5.1	Factor VIII (%), Yr 7
4	DL9FIBR	Num	8	5.1	5.1	Fibrinogen (mg/dl), Yr 7
5	DL9VWANT	Num	8	5.1	5.1	von Willebrand antigen (%), Yr 7
6	DL9VWACT	Num	8	5.1	5.1	von Willebrand activity (%), Yr 7
7	DL9BTYP	Char	2			ABO Blood Type, Hemostatic Study
8	DL9LEWIS	Char	2			Lewis blood group phenotype
9	DL9F7ANT	Num	8			Factor VII Antigen (%), Yr 7,Subsample

Data Set Name: aahcy.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALBHCY	Num	8			HOMOCYSTEINE (umol/L)

Data Set Name: dahcy.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	DLBHCY	Num	8			HOMOCYSTEINE (umol/L)

Data Set Name: fahcy.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALBHCY2	Num	8			Y0 HOMOCYSTEINE (umol/L) - 2003 RUN
3	DLBHCY2	Num	8			Y7 HOMOCYSTEINE (umol/L) - 2003 RUN
4	FLBHCY2	Num	8			Y15 HOMOCYSTEINE (umol/L) - 2003 RUN
5	ALBVTB6	Num	8			Y0 VITAMIN B6 (nmol/mL) - 2003 RUN
6	DLBVTB6	Num	8			Y7 VITAMIN B6 (nmol/mL) - 2003 RUN
7	FLBVTB6	Num	8			Y15 VITAMIN B6 (nmol/mL) - 2003 RUN
8	ALBVTB12	Num	8			Y0 VITAMIN B12 (pg/mL) - 2003 RUN
9	DLBVTB12	Num	8			Y7 VITAMIN B12 (pg/mL) - 2003 RUN
10	FLBVTB12	Num	8			Y15 VITAMIN B12 (pg/mL) - 2003 RUN
11	ALBFOLAT	Num	8			Y0 FOLATE (ng/mL) - 2003 RUN
12	DLBFOLAT	Num	8			Y7 FOLATE (ng/mL) - 2003 RUN
13	FLBFOLAT	Num	8			Y15 FOLATE (ng/mL) - 2003 RUN

Data Set Name: eahipabc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	HACOTH1C1	Char	5			COMPLICATIONS: OTHER 1
3	HACOTH1C2	Char	5			COMPLICATIONS: OTHER 2
4	HACHILD	Num	8			INFANT NUMBER
5	HAPRGNUM	Num	8			PREGNANCY NUMBER
6	HACPRES	Num	8			PRESENTATION
7	HACINSTR	Num	8			INSTRUMENT ASSISTED DELIVERY
8	HACABRUP	Num	8			COMPLICATIONS: ABRUPTIO PLACENTA
9	HACPLPRV	Num	8			COMPLICATIONS: PLACENTA PREVIA
10	HACOTHPL	Num	8			COMPLICATIONS: OTHER PLACTNTAL PROB
11	HACRUPTR	Num	8			COMPLICATIONS: RUPTURED MEMBRANE
12	HACPCORD	Num	8			COMPLICATIONS: PROLAPSED CORD
13	HACOCORD	Num	8			COMPLICATIONS: OTHER CORD PROB.
14	HACFLPRG	Num	8			COMPLICATIONS: FAILURE TO PROGRESS
15	HACFETDS	Num	8			COMPLICATIONS: FETAL DISTRESS
16	HACPLHDR	Num	8			COMPLICATIONS: POLYHYDRAMNIOS
17	HACOLGHD	Num	8			COMPLICATIONS: OLIGOHYDRAMNIOS
18	HACPPHEM	Num	8			COMPLICATIONS: POST PARTUM HEMORRHAGE
19	HACHYSTR	Num	8			COMPLICATIONS: HYSTERECTOMY
20	HACMALFM	Num	8			MALFORMATIONS NOTED
21	HACOUTCM	Num	8			OUTCOME
22	HACBTHWT	Num	8			BIRTHWEIGHT (GM)
23	HACSEX	Num	8			SEX
24	HACAPGR1	Num	8			APGAR AT 1 MIN
25	HACAPGR5	Num	8			APGAR AT 5 MIN
26	HACGAGE	Num	8			GESTATIONAL AGE (WKS)
27	HACAGEDM	Num	8			GESTATIONAL AGE DETERMINATION METHOD
28	HACICU	Num	8			ADMITTED TO INTENSIVE CARE NURSERY

Data Set Name: eahipabm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	HAMOTH1C1	Char	5			COMPLICATIONS: OTHER 1
3	HAMOTH1C2	Char	5			COMPLICATIONS: OTHER 2
4	HAPRGNUM	Num	8			PREGNANCY NUMBER
5	HACHILD	Num	8			INFANT NUMBER
6	HAMPRES	Num	8			PRESENTATION
7	HAMINSTR	Num	8			INSTRUMENT ASSISTED DELIVERY
8	HAMOCORD	Num	8			COMPLICATIONS: OTHER CORD PROB.
9	HAMFETDS	Num	8			COMPLICATIONS: FETAL DISTRESS
10	HAMDELIV	Num	8			METHOD OF DELIVERY
11	HAMCESAR	Num	8			REASON FOR CESAREAN
12	HAMPREVC	Num	8			REASON FOR PREVIOUS CESAREAN
13	HAMMALFM	Num	8			MALFORMATIONS NOTED
14	HAMOUTCM	Num	8			OUTCOME
15	HAMBTHWT	Num	8			BIRTHWEIGHT (GM)
16	HAMSEX	Num	8			SEX
17	HAMAPGR1	Num	8			APGAR AT 1 MIN
18	HAMAPGR5	Num	8			APGAR AT 5 MIN
19	HAMICU	Num	8			ADMITTED TO INTENSIVE CARE NURSERY

Data Set Name: *falppla2a.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FR3POSCN	Char	3			POSITIVE AGATSTON SCAN SET?
3	RACE	Num	8			RACE (VERIFIED AT PPTS LAST EXAM)
4	SEX	Num	8			SEX (VERIFIED AT PPTS LAST EXAM)
5	F05YTB1E	Num	8			LAVENDER TB, 0.5ML PLASMA-P-SELECTIN

Data Set Name: *fpla2aca.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FYPLA2AC	Num	8			PHOSPHOLIPASE A2 ACTIVITY

Data Set Name: fpla2msa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FYPLA2MS	Num	8			LP-PLA2 MASS MEASURE (NG/ML)

Data Set Name: *lpladta.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	FR3POSCN	Char	3			POSITIVE AGATSTON SCAN SET?
3	RACE	Num	8			RACE (VERIFIED AT PPTS LAST EXAM)
4	SEX	Num	8			SEX (VERIFIED AT PPTS LAST EXAM)
5	F05YTB1E	Num	8			LAVENDER TB, 0.5ML PLASMA-P-SELECTIN
6	CENTER	Char	12			

Data Set Name: malehorm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ATY2	Num	8			ATTENDED YR 2 EXAM
3	ATY5	Num	8			ATTENDED YR 5 EXAM
4	ATY7	Num	8			ATTENDED YR 7 EXAM
5	ATY10	Num	8			ATTENDED YR 10 EXAM
6	TOTPROB	Num	8			# OF PROBLEMS FOR YR 2 SERUM-3/99
7	Y2AVAIL	Num	8			# OF YR 2 SERUM VIALS AVAILABLE-3/99
8	Y7AVAIL	Num	8			# OF YR 7 SERUM VIALS AVAILABLE-3/99
9	PROBSUM	Num	8			# OF PROBLEMS FOR YR 10 SERUM-3/99
10	Y10AVAIL	Num	8			# OF YR 10 SERUM VIALS AVAILALBE-3/99
11	LOWEDNA	Char	3			DNA USED FOR LOWE STUDY-3/99
12	Y5DNA	Char	3			# OF YR 5 DNA AVAILALBE-3/99

Data Set Name: mhbiot.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	BLIBIOT	Num	8			BIOAVAILABLE TESTOSTERONE AT YEAR 2, ng/
3	DLIBIOT	Num	8			BIOAVAILABLE TESTOSTERONE AT YEAR 7, ng/
4	ELIBIOT	Num	8			BIOAVAILABLE TESTOSTERONE AT YEAR 10, ng

Data Set Name: mhgap.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	BLITT	Num	8			TOTAL TESTOSTERONE AT YEAR 2, ng/mL
3	DLITT	Num	8			TOTAL TESTOSTERONE AT YEAR 7, ng/mL
4	ELITT	Num	8			TOTAL TESTOSTERONE AT YEAR 10, ng/mL
5	BLISHBG	Num	8			SEX HORMONE BINDING GLOBULIN AT YEAR 2,n
6	DLISHBG	Num	8			SEX HORMONE BINDING GLOBULIN AT YEAR 7,n
7	ELISHBG	Num	8			SEX HORMONE BINDING GLOBULIN AT YEAR 10,
8	BLIAAG	Num	8			3 ALPHA-ANDROSTANEDIOL GLUCURONIDE AT YE
9	DLIAAG	Num	8			3 ALPHA-ANDROSTANEDIOL GLUCURONIDE AT YE
10	ELIAAG	Num	8			3 ALPHA-ANDROSTANEDIOL GLUCURONIDE AT YE
11	BLIFT	Num	8			CALCULATED FREE TESTOSTERONE AT YEAR 2,
12	DLIFT	Num	8			CALCULATED FREE TESTOSTERONE AT YEAR 7,
13	ELIFT	Num	8			CALCULATED FREE TESTOSTERONE AT YEAR 10,
14	BLIBATCH	Num	8			HORMONE BATCH NUMBER AT YEAR 2
15	DLIBATCH	Num	8			HORMONE BATCH NUMBER AT YEAR 7
16	ELIBATCH	Num	8			HORMONE BATCH NUMBER AT YEAR 10

Data Set Name: mhigap.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	BLIIGF1	Num	8			INSULIN-LIKE GROWTH FACTOR-1 AT YEAR 2,
3	DLIIGF1	Num	8			INSULIN-LIKE GROWTH FACTOR-1 AT YEAR 7,
4	ELIIGF1	Num	8			INSULIN-LIKE GROWTH FACTOR-1 AT YEAR 10,
5	BLIIGBP3	Num	8			INSULIN-LIKE GROWTH FACTOR BINDING PROTE
6	DLIIGBP3	Num	8			INSULIN-LIKE GROWTH FACTOR BINDING PROTE
7	ELIIGBP3	Num	8			INSULIN-LIKE GROWTH FACTOR BINDING PROTE
8	BLIIGBCH	Num	8			HORMONE BATCH NUMBER AT YEAR 2
9	DLIIGBCH	Num	8			HORMONE BATCH NUMBER AT YEAR 7
10	ELIIGBCH	Num	8			HORMONE BATCH NUMBER AT YEAR 10

Data Set Name: faf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F36BOTH	Num	8			BOTHERED BY THINGS THAT USUALLY DON'T
3	F36EAT	Num	8			MY APPETITE WAS POOR
4	F36SHAKE	Num	8			COULD NOT SHAKE OFF THE BLUES
5	F36GOOD	Num	8			FELT I WAS AS GOOD AS OTHERS
6	F36MIND	Num	8			TROUBLE KEEPING MY MIND ON THINGS
7	F36DEPRS	Num	8			I FELT DEPRESSED
8	F36EFFOT	Num	8			EVERYTHING I DID WAS AN EFFORT
9	F36HOPE	Num	8			FELT HOPEFUL ABOUT THE FUTURE
10	F36FAIL	Num	8			FELT MY LIFE WAS A FAILURE
11	F36FEAR	Num	8			I FELT FEARFUL
12	F36SLEEP	Num	8			MY SLEEP WAS RESTLESS
13	F36HAPPY	Num	8			I FELT HAPPY
14	F36TALK	Num	8			TALKED LESS THAN USUAL
15	F36LONE	Num	8			I FELT LONELY
16	F36UNFRD	Num	8			PEOPLE WERE UNFRIENDLY
17	F36LIFE	Num	8			I ENJOYED LIFE
18	F36CRY	Num	8			I HAD CRYING SPELLS
19	F36SAD	Num	8			I FELT SAD
20	F36DISLK	Num	8			I FELT DISLIKED
21	F36GOING	Num	8			I COULD NOT GET GOING
22	F36EXDAT	Num	8			EXAM DATE - FORM 36
23	F36SCORE	Num	8			CES-D SCORE

Data Set Name: f4f44.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F44ACCPT	Num	8			ACCEPT UNFAIR TREATMENT?
3	F44TALK	Num	8			TALK ABOUT UNFAIR TREATMENT?
4	F44GNSCH	Num	8			GENDER DISCRIMINATION AT SCHOOL
5	F44GNJOB	Num	8			GENDER DISCRIMINATION GETTING A JOB
6	F44GNHOU	Num	8			GENDER DISCRIMINATION GETTING HOUSING
7	F44GNWRK	Num	8			GENDER DISCRIMINATION AT WORK
8	F44GNHOM	Num	8			GENDER DISCRIMINATION AT HOME
9	F44GNMED	Num	8			GENDER DISCRIMINATION GETTING MED CARE
10	F44GNPUB	Num	8			GENDER DISCRIMINATION IN PUBLIC
11	F44GSCHF	Num	8			GENDER DISCRIMINATED AT SCHOOL?
12	F44GJOB	Num	8			GENDER DISCRIMINATED GETTING A JOB?
13	F44GHOUF	Num	8			GENDER DISCRIMINATED GETTING HOUSING?
14	F44GWRKF	Num	8			GENDER DISCRIMINATED AT WORK?
15	F44GHOMF	Num	8			GENDER DISCRIMINATED AT HOME?
16	F44GMEDF	Num	8			GENDER DISCRIMINATED GETTING MED CARE?
17	F44GPUBF	Num	8			GENDER DISCRIMINATED IN PUBLIC?
18	F44RCSCH	Num	8			RACE DISCRIMINATION AT SCHOOL
19	F44RCJOB	Num	8			RACE DISCRIMINATION GETTING A JOB
20	F44RCHOU	Num	8			RACE DISCRIMINATION GETTING HOUSING
21	F44RCWRK	Num	8			RACE DISCRIMINATION AT WORK
22	F44RCHOM	Num	8			RACE DISCRIMINATION AT HOME
23	F44RCMED	Num	8			RACE DISCRIMINATION GETTING MED CARE
24	F44RCPUB	Num	8			RACE DISCRIMINATION IN PUBLIC
25	F44SESCH	Num	8			SE DISCRIMINATION AT SCHOOL
26	F44SEJOB	Num	8			SE DISCRIMINATION GETTING A JOB
27	F44SEHOU	Num	8			SE DISCRIMINATION GETTING HOUSING
28	F44SEWRK	Num	8			SE DISCRIMINATION AT WORK
29	F44SEHOM	Num	8			SE DISCRIMINATION AT HOME
30	F44SEMED	Num	8			SE DISCRIMINATION GETTING MED CARE
31	F44SEPUB	Num	8			SE DISCRIMINATION IN PUBLIC
32	F44RJJOB	Num	8			RACE DISCRIMINATED GETTING A JOB?
33	F44RSCHF	Num	8			RACE DISCRIMINATED AT SCHOOL?
34	F44RHOUF	Num	8			RACE DISCRIMINATED GETTING HOUSING?
35	F44RWRKF	Num	8			RACE DISCRIMINATED AT WORK?
36	F44RHOMF	Num	8			RACE DISCRIMINATED AT HOME?
37	F44RMEDF	Num	8			GENDER DISCRIMINATED GETTING MED CARE?

Num	Variable	Type	Len	Format	Informat	Label
38	F44RPUBF	Num	8			GENDER DISCRIMINATED IN PUBLIC?
39	F44SSCHF	Num	8			SE DISCRIMINATED AT SCHOOL?
40	F44SJOFB	Num	8			SE DISCRIMINATED GETTING A JOB?
41	F44SHOUF	Num	8			SE DISCRIMINATED GETTING HOUSING?
42	F44SWRKF	Num	8			SE DISCRIMINATED AT WORK?
43	F44SHOMF	Num	8			SE DISCRIMINATED AT HOME?
44	F44SMEDF	Num	8			SE DISCRIMINATED GETTING MED CARE?
45	F44SPUBF	Num	8			SE DISCRIMINATED IN PUBLIC?
46	F44EXDAT	Num	8			EXAM DATE - FORM 44
47	F44ATSUM	Num	8			REACTION/RESPONSE SUMMARY SCORE
48	F44GNSUM	Num	8			GENDER DISCR - SUMMARY SCORE
49	F44RCSUM	Num	8			RACE DISCR - SUMMARY SCORE
50	F44SESUM	Num	8			SES DISCR - SUMMARY SCORE

Data Set Name: faf55.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F55SAD	Num	8			EXPERIENCED >=2 WKS OF DEPRESSION?
3	F55SADN	Num	8			HOW OFTEN DURING LIFE-TIME?
4	F55SDNOW	Num	8			ARE YOU DEPRESSED NOW?
5	F55BOTH	Num	8			HOW MUCH HAS THIS BOTHERED YOU?
6	F55EXDAT	Num	8			EXAM DATE - FORM 55

Data Set Name: faf56.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F56HELP	Num	8			HELPFUL NEIGHBORS?
3	F56CLOSE	Num	8			CLOSE-KNIT NEIGHBORHOOD?
4	F56TRUST	Num	8			NEIGHBORHOOD PEOPLE CAN BE TRUSTED?
5	F56CNFLT	Num	8			NEIGHBORHOOD PEOPLE DO NOT GET ALONG?
6	F56VALU	Num	8			VALUES DIFFERENT AMONG NEIGHBORS
7	F56EXDAT	Num	8			EXAM DATE - FORM 56

Data Set Name: faf57.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F57NOCON	Num	8			NO CONTROL OVER THINGS HAPPENING TO ME
3	F57NOSOL	Num	8			NO WAY TO SOLVE PERSONAL PROBLEMS
4	F57CHANG	Num	8			LITTLE I CAN DO TO CHANGE
5	F57HLPLS	Num	8			HELPLESS FEELING DEALING W LIFE EVENTS
6	F57PUSHD	Num	8			I AM BEING PUSHED AROUND IN LIFE
7	F57DEPME	Num	8			MY FUTURE DEPENDS ON ME
8	F57DOANY	Num	8			I CAN DO ANYTHING I SET MY MIND TO
9	F57EXDAT	Num	8			EXAM DATE - FORM 57

Data Set Name: faf58.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F58RESEM	Num	8			QUICK AND EMOTION RESPONSE
3	F58TKTIM	Num	8			IMPORTANT TO PLAN LIFE
4	F58GUARD	Num	8			ON GUARD IN MOST SITUATIONS
5	F58EMCOL	Num	8			LET EMOTIONS COOL BEFORE REACTING
6	F58LGOAL	Num	8			MANY LONG-TERM GOALS TO ACHIEVE
7	F58SAFE	Num	8			FEEL SAFE IN MOST PLACES
8	F58COOL	Num	8			KEEP COOL WHEN ANGRY/FRIGHTENED
9	F58THINK	Num	8			DO NOT THINK ABOUT LONG-TERM GOALS
10	F58WORRY	Num	8			DO NOT WORRY WHO IS BEHIND ME
11	F58EXDAT	Num	8			EXAM DATE - FORM 58

Data Set Name: faf59.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F59BEST	Num	8			EXPECT BEST DURING UNCERTAIN TIMES
3	F59WRONG	Num	8			IF SOMETHING CAN GO WRONG, IT WILL
4	F59OPTIM	Num	8			ALWAYS OPTIMISTIC ABOUT FUTURE
5	F59EXPCT	Num	8			HARDLY EXPECT THINGS TO GO MY WAY
6	F59COUNT	Num	8			RARELY COUNT ON GOOD THINGS HAPPENING
7	F59OVRAL	Num	8			EXPECT MORE GOOD THAN BAD TO HAPPEN
8	F59EXDAT	Num	8			EXAM DATE - FORM 59

Data Set Name: faf60.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F60EXPRS	Num	8			EXPRESS MY ANGER
3	F60SRCRM	Num	8			MAKE SARCASTIC REMARKS
4	F60SLAM	Num	8			SLAM DOORS
5	F60ARGUE	Num	8			ARGUE WITH OTHERS
6	F60STRIK	Num	8			STRIKE OUT AT WHATEVER MAKES ME MAD
7	F60NASTY	Num	8			SAY NASTY THINGS
8	F60TEMPR	Num	8			LOSE MY TEMPER
9	F60TELL	Num	8			LET PEOPLE KNOW WHEN THEY ARE ANNOYING
10	F60EXDAT	Num	8			EXAM DATE - FORM 60

Data Set Name: faf61.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F61LOVED	Num	8			HOW OFTEN DID YOU FEEL LOVED?
3	F61SWEAR	Num	8			HOW OFTEN SWORN AT OR INSULTED?
4	F61PHYSC	Num	8			HOW OFT DID YOU GET PHYSICAL AFFECTION?
5	F61MARK	Num	8			HOW OFT MARKED FROM GETTING HIT?
6	F61PRBLM	Num	8			HOW OFT LIVE WITH ALCOHOL/DRUG ABUSER?
7	F61WELL	Num	8			WAS YOUR HOUSE WELL ORGANIZED/MANAGED?
8	F61KNOW	Num	8			DID FAMILY KNOW WHAT YOU WERE UP TO?
9	F61EXDAT	Num	8			EXAM DATE - FORM 61

Data Set Name: faf62.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F62CARE	Num	8			HOW MUCH DO FAMILY CARE ABOUT YOU?
3	F62FEEL	Num	8			ARE YOU UNDERSTOOD?
4	F62RELY	Num	8			RELY ON FAMILY TO TALK ABOUT WORRIES?
5	F62OPEN	Num	8			OPEN UP TO FAMILY ABOUT SERIOUS PROBS?
6	F62DEMND	Num	8			FAMILY MAKE TOO MANY DEMANDS ON YOU?
7	F62CRITC	Num	8			DOES FAMILY CRITICIZE YOU?
8	F62DOWN	Num	8			DO FAMILY LET YOU DOWN?
9	F62NERVE	Num	8			DO FAMILY GET ON YOUR NERVES?
10	F62EXDAT	Num	8			EXAM DATE - FORM 62

Data Set Name: faf63.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F63FRNDS	Num	8			HOW MANY CLOSE FRIENDS DO YOU HAVE?
3	F63RELAT	Num	8			HOW MANY CLOSE RELATIVES DO YOU HAVE?
4	F63MONTH	Num	8			# OF FRNDS/RELS DO YOU SEE IN A MONTH?
5	F63SOCAL	Num	8			BELONG TO SOCIAL/RECREATION GROUP?
6	F63UNION	Num	8			BELONG TO PROFESSIONAL GROUP?
7	F63CHRCH	Num	8			BELONG TO CHURCH GROUP?
8	F63CHILD	Num	8			BELONG TO CHILDREN REALTED GROUP?
9	F63SERVC	Num	8			BELONG TO CHARITY/SERVICE GROUP?
10	F63OTHER	Num	8			BELONG TO OTHER GROUP?
11	F63EXDAT	Num	8			EXAM DATE - FORM 63

Data Set Name: faf64.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F64SELF	Num	8			SERIOUS HLTH PROBLEMS - YOURSELF
3	F64HLTH	Num	8			SERIOUS HLTH PROBLEMS - SOMEONE CLOSE
4	F64JOB	Num	8			ONGOING DIFFICULTIES WITH JOB
5	F64FINAN	Num	8			ONGOING FINANCIAL STRAIN
6	F64RELAT	Num	8			ONGOING DIFFICULTIES WITH RELATIONSHIP
7	F64EXDAT	Num	8			EXAM DATE - FORM 64

Data Set Name: faf65.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F65HEALTH	Num	8			HEALTH STATUS?
3	F65MODA	Num	8			MODERATE ACTIVITIES LIMITED
4	F65CLIMB	Num	8			CLIMBING STAIRS LIMITED
5	F65PHLES	Num	8			PHYS HLTH LIMITED ACCOMP - LAST 4 WKS
6	F65PHLTD	Num	8			PHYS HLTH LIMITED WORK - LAST 4 WKS
7	F65EMLES	Num	8			EMOT HLTH LIMITED ACCOMP - LAST 4 WKS
8	F65EMLTD	Num	8			EMOT HLTH LIMITED WORK - LAST 4 WKS
9	F65PAIN	Num	8			PAIN INTERFERED WITH WORK - LAST 4 WKS
10	F65CALM	Num	8			HOW OFTEN CALM & PEACEFUL - LAST 4 WKS
11	F65ENRGY	Num	8			HOW OFTEN LOTS OF ENERGY - LAST 4 WKS
12	F65BLUE	Num	8			HOE OFTEN DEPRESSED - LAST 4 WKS
13	F65SOCIL	Num	8			PHYS HLTH AFFECT SOC ACT - LAST 4 WKS
14	F65EXDAT	Num	8			EXAM DATE - FORM 65

Data Set Name: faf66.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F66COMUN	Num	8			STANDING IN LIFE COMPARED TO COMMUNITY
3	F66US	Num	8			STANDING IN LIFE COMPARED TO COUNTRY
4	F66EXDAT	Num	8			EXAM DATE - FORM 66

Data Set Name: faf67.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F67SLEPY	Num	8			SLEEPY DURING DAYTIME?
3	F67SNORE	Num	8			EVER SNORE?
4	F67INSOM	Num	8			HAVE TROUBLE FALLING ASLEEP?
5	F67WAKEU	Num	8			WAKE UP DURING NIGHT?
6	F67EARLY	Num	8			WAKE UP TOO EARLY?
7	F67SNORF	Num	8			HOW OFTEN SNORE?
8	F67RESLP	Num	8			GET BACK TO SLEEP AFTER AWAKING?
9	F67SLPQ	Num	8			SLEEP QUALITY RATING
10	F67SLPHR	Num	8			PAST MONTH AVG SLEEPING HOURS
11	F67EXDAT	Num	8			EXAM DATE - FORM 67

Data Set Name: faf69.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F69HELP	Num	8			DO NOT HESITATE TO HELP OTHERS
3	F69DISLK	Num	8			NEVER DISLIKED ANYONE
4	F69RESNT	Num	8			FEEL RESENTFUL WHEN DO NOT GET WAY
5	F69GOSSP	Num	8			LIKE TO GOSSIP
6	F69REBEL	Num	8			REBEL EVEN WHEN NOT RIGHT
7	F69PLASK	Num	8			PLAY SICK TO GET OUT OF THINGS
8	F69TKADV	Num	8			TAKE ADVANTAGE OF PEOPLE
9	F69ADMIT	Num	8			ADMIT WHEN MAKE MISTAKE
10	F69PRATC	Num	8			PRACTICE WHAT IS PREACHED
11	F69GTEVN	Num	8			GET EVEN
12	F69DNTKW	Num	8			ADMIT TO NOT KNOWING
13	F69CRTES	Num	8			ALWAYS COURTEOUS
14	F69INSIS	Num	8			INSIST ON GETTING OWN WAY
15	F69SMASH	Num	8			FELT LIKE SMASHING THINGS
16	F69TKBLM	Num	8			WOULD NOT LET SOMEONE ELSE BE PUNISHED
17	F69RTNFV	Num	8			NO RESENT FOR RETURN FAVOR REQUEST
18	F69TLRNT	Num	8			DO NOT MIND OPPOSING IDEAS
19	F69JELOS	Num	8			JEALOUS OF OTHERS GOOD FORTUNE
20	F69FAVRS	Num	8			IRRITATED BY THOSE REQUESTING FAVORS
21	F69DELIB	Num	8			NEVER HURT ANYONES FEELINGS
22	F69EXDAT	Num	8			EXAM DATE - FORM 69

Data Set Name: faf18.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F18PSTYR	Num	8			PHYSICAL ACTIVITY PAST YEAR
3	F18A1RUN	Num	8			RUN OR JOG PAST YEAR, 1 HR/MO
4	F18B1RAC	Num	8			VIGOROUS RACKET ACT, 1 HR TOTAL/12 MO
5	F18A2MO	Num	8			MO DID THIS ACTIVITY (JOG/F18A1RUN)
6	F18A3PWK	Num	8			MO DID (JOG/F18A1RUN), 2 HR/WK
7	F18B2MO	Num	8			MO DID THIS ACT (RACKET/F18B1RAC)
8	F18B3PWK	Num	8			MO DID THIS ACT (F18B1RAC), 3 HR/WK
9	F18C1BKE	Num	8			BIKE > 10 MPH/PAST 12 MO, 1 HR/12 MO
10	F18D1SWM	Num	8			SWIM PAST YEAR, 1 HR TOTAL/12 MO
11	F18E1DNC	Num	8			DANCE PAST YEAR, 1 HR TOTAL/12 MO
12	F18F1LFT	Num	8			LIFT, CARRY, DIG PAST YR, 1 HR/12 MO
13	F18C2MO	Num	8			MO DID THIS ACT (BIKE/F18C1BKE)
14	F18C3PWK	Num	8			MO DID ACT (BIKE/F18C1BKE), 2 HR/WK
15	F18D2MO	Num	8			MO DID THIS ACTIVITY (SWIM/F18D1SWM)
16	F18D3PWK	Num	8			MO DID ACT (SWIM/F18D1SWM), 2 HR/WK
17	F18E2MO	Num	8			MO DID ACT (DANCE/F18E1DNC)
18	F18E3PWK	Num	8			MO DID ACT (DANCE/F18E1DNC), 3 HR/WK
19	F18F2MO	Num	8			MO DID ACT (LIFT/CARRY/DIG/F18F1LFT)
20	F18F3PWK	Num	8			MO DID ACT (LIFT/CARRY/F18F1LFT),5 HR/WK
21	F18G1SHV	Num	8			HOME ACT(SHOVEL SNOW) PAST YR,1 HR/12 MO
22	F18H1HSP	Num	8			STRENOUS SPORTS PAST YEAR, 1 HR/12 MO
23	F18I1LSP	Num	8			SOFTBALL, ETC 1 HR/12 MO
24	F18G2MO	Num	8			MO DID ACT (SHOVEL SNOW/F18G1SHV)
25	F18G3PWK	Num	8			MO DID ACT (SHV SNOW/F18G1SHV), 3 HR/WK
26	F18H2MO	Num	8			MO DID ACTIVITY (F18H1HSP)
27	F18H3PWK	Num	8			MONTHS DID (F18H1HSP) 3HRS/WK
28	F18I2MO	Num	8			MO DID ACTIVITY (F18I1LSP)
29	F18I3PWK	Num	8			MO DID (F18I1LSP),3 HR/WK
30	F18J1WLK	Num	8			WALK, HIKE, WALK TO WORK,1 HR/12 MO
31	F18K1BWL	Num	8			BOWL OR PLAY GOLF,1 HR/12 MO
32	F18L1HMX	Num	8			HOME EXERCISE, 1 HR TOTAL/12 MO
33	F18M1MNT	Num	8			HOME MAINTENANCE, 1 HR/12 MO
34	F18J2MO	Num	8			MO DID ACTIVITY (WALK/F18J1WLK)
35	F18J3PWK	Num	8			MO DID (WALK/F18J1WLK),4 HR/WK
36	F18K2MO	Num	8			MO DID ACTIVITY (GOLF/F18K1BWL)
37	F18K3PWK	Num	8			MO DID (GOLF/F18K1BWL),3HR/WK

Num	Variable	Type	Len	Format	Informat	Label
38	F18L2MO	Num	8			MO DID ACTIVITY (H.EXERCISE/F18L1HMX)
39	F18L3PWK	Num	8			MO DID (H.EXERCISE/F18L1HMX), 3HR/WK
40	F18M2MO	Num	8			MO DID ACTIVITY (H.MAINTANCE/F18M1MNT)
41	F18M3PWK	Num	8			MO DID (H.MAINTANCE/F18M1MNT),5 HR/WK
42	F18N1WTV	Num	8			WATCH TV DURING LEISURE TIME
43	F18O1PYR	Num	8			MO IN PAST YR DID MAJOR HOUSEHOLD CHORES
44	F18O2PYR	Num	8			MO IN PAST YR DID LIGHT HOUSEHOLD CHORES
45	F18N1TV	Num	8			AVERAGE HRS/DAY WATCH TV
46	F18O1PMO	Num	8			TIMES/MONTH DID MAJOR HOUSEHOLD CHORES
47	F18O2TWK	Num	8			HOURS/WEEK DID LIGHT HOUSEHOLD CHORES
48	F18O3PYR	Num	8			MO IN PAST YR CARED FOR CHILD <= 10 YRS
49	F18O3TWK	Num	8			TIMES/WEEK DID CHILD CARE
50	F18O3TDY	Num	8			HOURS/DAY DID CHILD CARE
51	F18EXDAT	Num	8			EXAM DATE - FORM 18
52	F18HEAVY	Num	8			HEAVY INTENSITY SCORE
53	F18MODER	Num	8			MODERATE INTENSITY SCORE
54	F18O_SUM	Num	8			HOUSEHOLD - CHILDCARE SCORE (KCAL)
55	F18TOTAL	Num	8			TOTAL INTENSITY SCORE

Data Set Name: faf18r.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	F18RYR7	Num	8			ATTENDED YR 7 EXAM
3	F18R7STD	Num	8			STUDENT - YEAR 7 EXAM
4	F18R7MRG	Num	8			MARITAL STATUS - YR 7 EXAM
5	F18R7CHD	Num	8			HAD CHILDREN - YR 7 EXAM
6	F18RA1PY	Num	8			MO/YR DID MAJOR HOUSEHOLD CHORES - YR 7
7	F18RA2PY	Num	8			MO/YR DID LIGHT HOUSEKEEPING - YR7
8	F18R7CNO	Num	8			NUMBER OF CHILDREN - YR 7 EXAM
9	F18RA1PM	Num	8			TIMES/MO DID MAJOR HOUSEHOLD CHORES-YR 7
10	F18RA2TW	Num	8			HR/WK DID LIGHT HOUSEKEEPING - YR 7
11	F18RA3PY	Num	8			MO/YR DID CHILD CARE - YR 7 EXAM
12	F18RBSTD	Num	8			STUDENT - YEAR 0 EXAM
13	F18RA3TW	Num	8			DAYS/WK DID CHILD CARE - YR 7 EXAM
14	F18RA3TD	Num	8			HR/DAY DID CHILD CARE - YR 7 EXAM
15	F18RBMRG	Num	8			MARITAL STATUS - YEAR 0 EXAM
16	F18RBCHD	Num	8			HAD CHILDREN - YR 0 EXAM
17	F18RPSTY	Num	8			PHYSICAL ACTIVITY COMPARE-YR BEFORE YR 0
18	F18RBCNO	Num	8			NUMBER OF CHILDREN - YR 0 EXAM
19	F18RA1RU	Num	8			RUN OR JOG - YR 0, 1 HR/MO
20	F18RB1RA	Num	8			VIGOROUS RACKET ACT-YR 0,1 HR TOTAL/12 M
21	F18RC1BK	Num	8			BIKE>10 MPH - YR 0, 1 HR/12 MO
22	F18RA2MO	Num	8			MO DID (JOG/F18RA1RU) - YR 0
23	F18RA3PW	Num	8			MO DID (JOG/F18RA1RU) 2HR/WK - YR 0
24	F18RB2MO	Num	8			MO DID (RACKET/F18RB1RA) - YR 0
25	F18RB3PW	Num	8			MO DID (RACKET/F18RB1RA) - YR 0, 3 HR/WK
26	F18RC2MO	Num	8			MO DID (BIKE/F18RC1BK) - YR 0
27	F18RC3PW	Num	8			MO DID (BIKE/F18RC1BK) - YR 0, 2 HR/WK
28	F18RD1SW	Num	8			SWIM - YR 0, 1 HR TOTAL/12 MO
29	F18RE1DN	Num	8			DANCE - YEAR 0, 1 HR TOTAL/12 MO
30	F18RF1LF	Num	8			LIFT, CARRY, DIG - YR 0, 1 HR/12 MO
31	F18RD2MO	Num	8			MO DID (SWIM/F18RD1SW) - YR 0
32	F18RD3PW	Num	8			MO DID (SWIM/F18RD1SW) - YR 0, 2 HR/WK
33	F18RE2MO	Num	8			MO DID (DANCE/F18RE1DN) - YR 0
34	F18RE3PW	Num	8			MO DID (DANCE/F18RE1DN) - YR 0, 3 HR/WK
35	F18RF2MO	Num	8			MO DID (LIFT/F18RF1LF) - YR 0
36	F18RF3PW	Num	8			MO DID (LIFT/F18RF1LF) - YR 0, 5 HR/WK
37	F18RG1SH	Num	8			HOME ACT(SHOVEL SNOW) - YR 0, 1 HR/12 MO

Num	Variable	Type	Len	Format	Informat	Label
38	F18RH1HS	Num	8			STRENUOUS SPORTS - YR 0, 1 HR/12 MO
39	F18RI1LS	Num	8			SOFTBALL ETC - YR 0, 1 HR/12 MO
40	F18RG2MO	Num	8			MO DID(SHOVEL SNOW) - YR 0
41	F18RG3PW	Num	8			MO DID (SHOVEL SNOW) - YR 0, 3 HR/WK
42	F18RH2MO	Num	8			MO DID (F18RH1HS) - YR 0
43	F18RH3PW	Num	8			MO DID (F18RH1HS) - YR 0, 3 HR/WK
44	F18RI2MO	Num	8			MO DID (F18RI1LS) - YR 0
45	F18RI3PW	Num	8			MO DID (F18RI1LS) - YR 0, 3 HR/WK
46	F18RJ1WL	Num	8			WALK, HIKE, WALK TO WORK-YR 0,1 HR/12 MO
47	F18RK1BW	Num	8			BOWL OR PLAY GOLF - YR 0, 1 HR/12 MO
48	F18RL1HM	Num	8			HOME EXERCISE - YR 0, 1 HR/12 MO
49	F18RJ2MO	Num	8			MO DID (WALK/F18RJ1WL) - YR 0
50	F18RJ3PW	Num	8			MO DID (WALK/F18RJ1WL) - YR 0, 4 HR/WK
51	F18RK2MO	Num	8			MO DID (BOWL/F18RK1BW - YR 0
52	F18RK3PW	Num	8			MO DID (BOWL/F18RK1BW - YR 0, 3 HR/WK
53	F18RL2MO	Num	8			MO DID (H.EXERCISE/F18RL1HM) - YR 0
54	F18RL3PW	Num	8			MO DID(H.EXERCISE/F18RL1HM)-YR 0,3 HR/WK
55	F18RM1MN	Num	8			HOME MAINTENANCE - YR 0
56	F18RAPST	Num	8			PHYSICAL ACTIVITY PRIOR TO HIGH SCHOOL
57	F18RHPST	Num	8			HIGH SCHOOL PHYSICAL ACTIVE COMPARE-YR 0
58	F18RSPRT	Num	8			PARTICIPATED HIGH SCHOOL SPORTS
59	F18RM2MO	Num	8			MO DID (H.MAINT/F18RM1MN) - YR 0
60	F18RM3PW	Num	8			MO DID (H.MAINT/F18RM1MN)-YR 0, 5 HR/WK
61	F18RSPTY	Num	8			PHYSICAL ACTIVITY RATING - YR 0
62	F18RHEAV	Num	8			HEAVY INTENSITY SCORE - YR 0
63	F18RMODR	Num	8			MODERATE INTENSITY SCORE - YR 0
64	F18RTOTL	Num	8			TOTAL INTENSITY SCORE - YR 0
65	F18RASUM	Num	8			HOUSEHOLD/CHILDCARE SCORE (KCAL) - YR 0

Data Set Name: *apericardial_adipose_tissue.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	SAMPLE	Char	7	\$7.	\$7.	Sample ID
3	TRLP	Num	8			Total TRLP concentration (nmol/L)
4	VL_TRLP	Num	8			Very large TRLP concentration (nmol/L)
5	L_TRLP	Num	8			Large TRLP concentration (nmol/L)
6	M_TRLP	Num	8			Medium TRLP concentration (nmol/L)
7	S_TRLP	Num	8			Small TRLP concentration (nmol/L)
8	VS_TRLP	Num	8			Very small TRLP concentration (nmol/L)
9	CLDLP	Num	8			Total cLDLP
10	CL_LDLP	Num	8			Large LDLP
11	CM_LDLP	Num	8			Medium LDLP
12	CS_LDLP	Num	8			Small LDLP
13	CHDLP	Num	8			Total cHDL concentration ($\mu\text{mol/L}$)
14	L_CHDLP	Num	8			Large HDLP (H5+H6+H7) ($\mu\text{mol/L}$)
15	M_CHDLP	Num	8			Medium cHDL (H3+H4) ($\mu\text{mol/L}$)
16	S_CHDLP	Num	8			Small cHDL (H1+H2) ($\mu\text{mol/L}$)
17	H7P	Num	8			HDLP subspecies (12 nm)
18	H6P	Num	8			HDLP subspecies (10.8 nm)
19	H5P	Num	8			HDLP subspecies (10.3 nm)
20	H4P	Num	8			HDLP subspecies (9.5 nm)
21	H3P	Num	8			HDLP subspecies (8.7 nm)
22	H2P	Num	8			HDLP subspecies (7.8 nm)
23	H1P	Num	8			HDLP subspecies (7.4 nm)
24	TRLZ	Num	8			Mean TRL particle size
25	LDLZ	Num	8			Mean LDL particle size
26	HDLZ	Num	8			Mean HDL particle size
27	NTG	Num	8			Derived total triglycerides concentration (mg/dL)
28	NTC	Num	8			Derived total cholesterol concentration (mg/dL)
29	NTRLTG	Num	8			NTRLTG
30	NTRLC	Num	8			Derived TRL cholesterol concentration (mg/dL)
31	NLDLC	Num	8			Derived LDL cholesterol concentration (mg/dL)
32	NHDLC	Num	8			Derived HDL cholesterol concentration (mg/dL)
33	APOB	Num	8			Derived apolipoprotein B concentration (mg/dL)
34	APOA1	Num	8			Derived apolipoprotein A-1 concentration (mg/dL)
35	BCAA	Num	8			Total BCAA ($\mu\text{mol/L}$)
36	VAL	Num	8			Valine ($\mu\text{mol/L}$)
37	LEU	Num	8			Leucine ($\mu\text{mol/L}$)

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

Data Set Name: crdgcodesa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	INT00	Num	8			GC: Year 0 Interpolated
3	YRFR00	Num	8			GC: Year 0 Year of Source
4	MTYPE00	Num	8			GC: Year 0 Geocode Centroid Match
5	INT07	Num	8			GC: Year 7 Interpolated
6	YRFR07	Num	8			GC: Year 7 Year of Source
7	MTYPE07	Num	8			GC: Year 7 Geocode Centroid Match
8	INT10	Num	8			GC: Year 10 Interpolated
9	YRFR10	Num	8			GC: Year 10 Year of Source
10	MTYPE10	Num	8			GC: Year 10 Geocode Centroid Match
11	INT15	Num	8			GC: Year 15 Interpolated
12	YRFR15	Num	8			GC: Year 15 Year of Source
13	MTYPE15	Num	8			GC: Year 15 Geocode Centroid Match

Data Set Name: yr00conna.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALPHK1	Num	8	7.4		CON: Alpha index, 1km
3	ALPHK3	Num	8	7.4		CON: Alpha index, 3km
4	ALPHK5	Num	8	7.4		CON: Alpha index, 5km
5	ALPHK8	Num	8	7.4		CON: Alpha index, 8.05km
6	AREAK1	Num	8	13.9		CON: Area (sq km), 1km
7	AREAK3	Num	8	13.9		CON: Area (sq km), 3km
8	AREAK5	Num	8	13.9		CON: Area (sq km), 5km
9	AREAK8	Num	8	13.9		CON: Area (sq km), 8.05km
10	BETAK1	Num	8	6.4		CON: Beta index, 1km
11	BETAK3	Num	8	6.4		CON: Beta index, 3km
12	BETAK5	Num	8	6.4		CON: Beta index, 5km
13	BETAK8	Num	8	6.4		CON: Beta index, 8.05km
14	CULDK1	Num	8	7.4		CON: Cul de sac density-sqkm, 1km
15	CULDK3	Num	8	7.4		CON: Cul de sac density-sqkm, 3km
16	CULDK5	Num	8	7.4		CON: Cul de sac density-sqkm, 5km
17	CULDK8	Num	8	7.4		CON: Cul de sac density-sqkm, 8.05km
18	CYCLK1	Num	4	5.		CON: Cyclomatic index, 1km
19	CYCLK3	Num	4	5.		CON: Cyclomatic index, 3km
20	CYCLK5	Num	4	5.		CON: Cyclomatic index, 5km
21	CYCLK8	Num	4	5.		CON: Cyclomatic index, 8.05km
22	GAMMK1	Num	8	6.4		CON: Gamma index, 1km
23	GAMMK3	Num	8	6.4		CON: Gamma index, 3km
24	GAMMK5	Num	8	6.4		CON: Gamma index, 5km
25	GAMMK8	Num	8	6.4		CON: Gamma index, 8.05km
26	INTDK1	Num	8	8.4		CON: 3+ intrsection density-sqkm, 1km
27	INTDK3	Num	8	8.4		CON: 3+ intrsection density-sqkm, 3km
28	INTDK5	Num	8	8.4		CON: 3+ intrsection density-sqkm, 5km
29	INTDK8	Num	8	8.4		CON: 3+ intrsection density-sqkm, 8.05km
30	INTPK1	Num	8	6.4		CON: 3+ intrsection propor, 1km
31	INTPK3	Num	8	6.4		CON: 3+ intrsection propor, 3km
32	INTPK5	Num	8	6.4		CON: 3+ intrsection propor, 5km
33	INTPK8	Num	8	6.4		CON: 3+ intrsection propor, 8.05km
34	J1_K1	Num	3	4.		CON: 1 Link Intersection Count, 1km
35	J1_K3	Num	4	4.		CON: 1 Link Intersection Count, 3km
36	J1_K5	Num	4	4.		CON: 1 Link Intersection Count, 5km
37	J1_K8	Num	4	4.		CON: 1 Link Intersection Count, 8.05km

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

Data Set Name: yr00popa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ARCT80K1	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 1 km
3	ARCT80K3	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 3 km
4	ARCT80K5	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 5 km
5	ARCT80K8	Num	8	10.	19.11	P80: 1980 census tract area (sq m), 8 km
6	POP80K1	Num	8	11.1	19.11	P80: 1980 census tract population, 1 km
7	POP80K3	Num	8	11.1	19.11	P80: 1980 census tract population, 3 km
8	POP80K5	Num	8	11.1	19.11	P80: 1980 census tract population, 5 km
9	POP80K8	Num	8	11.1	19.11	P80: 1980 census tract population, 8 km

Data Set Name: yr00rcdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALDCE1	Num	4			RCD: All Diet rsrc, cnt, E1km
3	ALDCE3	Num	4			RCD: All Diet rsrc, cnt, E3km
4	ALDCE5	Num	4			RCD: All Diet rsrc, cnt, E5km
5	ALDCE8	Num	4			RCD: All Diet rsrc, cnt, E8km
6	ALDCN1	Num	4			RCD: All Diet rsrc, cnt, N1km
7	ALDCN3	Num	4			RCD: All Diet rsrc, cnt, N3km
8	ALDCN5	Num	4			RCD: All Diet rsrc, cnt, N5km
9	ALDCN8	Num	4			RCD: All Diet rsrc, cnt, N8km
10	ALDMAEE1	Num	8			RCD: All Diet rsrc, max Euc dist, E1km
11	ALDMAEE3	Num	8			RCD: All Diet rsrc, max Euc dist, E3km
12	ALDMAEE5	Num	8			RCD: All Diet rsrc, max Euc dist, E5km
13	ALDMAEE8	Num	8			RCD: All Diet rsrc, max Euc dist, E8km
14	ALDMANE1	Num	8			RCD: All Diet rsrc, max net dist, E1km
15	ALDMANE3	Num	8			RCD: All Diet rsrc, max net dist, E3km
16	ALDMANE5	Num	8			RCD: All Diet rsrc, max net dist, E5km
17	ALDMANE8	Num	8			RCD: All Diet rsrc, max net dist, E8km
18	ALDMANN1	Num	8			RCD: All Diet rsrc, max net dist, N1km
19	ALDMANN3	Num	8			RCD: All Diet rsrc, max net dist, N3km
20	ALDMANN5	Num	8			RCD: All Diet rsrc, max net dist, N5km
21	ALDMANN8	Num	8			RCD: All Diet rsrc, max net dist, N8km
22	ALDMDEE8	Num	8			RCD: All Diet rsrc, med Euc dist, E8km
23	ALDMDNE8	Num	8			RCD: All Diet rsrc, med net dist, E8km
24	ALDMDNN8	Num	8			RCD: All Diet rsrc, med net dist, N8km
25	ALDMEEE1	Num	8			RCD: All Diet rsrc, mean Euc dist, E1km
26	ALDMEEE3	Num	8			RCD: All Diet rsrc, mean Euc dist, E3km
27	ALDMEEE5	Num	8			RCD: All Diet rsrc, mean Euc dist, E5km
28	ALDMEEE8	Num	8			RCD: All Diet rsrc, mean Euc dist, E8km
29	ALDMENE1	Num	8			RCD: All Diet rsrc, mean net dist, E1km
30	ALDMENE3	Num	8			RCD: All Diet rsrc, mean net dist, E3km
31	ALDMENE5	Num	8			RCD: All Diet rsrc, mean net dist, E5km
32	ALDMENE8	Num	8			RCD: All Diet rsrc, mean net dist, E8km
33	ALDMENN1	Num	8			RCD: All Diet rsrc, mean net dist, N1km
34	ALDMENN3	Num	8			RCD: All Diet rsrc, mean net dist, N3km
35	ALDMENN5	Num	8			RCD: All Diet rsrc, mean net dist, N5km
36	ALDMENN8	Num	8			RCD: All Diet rsrc, mean net dist, N8km
37	ALDMIEE8	Num	8			RCD: All Diet rsrc, min Euc dist, E8km

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
233	BRDMENE1	Num	8			RCD: SPEC BREAD, mean net dist, E1km
234	BRDMENE3	Num	8			RCD: SPEC BREAD, mean net dist, E3km
235	BRDMENE5	Num	8			RCD: SPEC BREAD, mean net dist, E5km
236	BRDMENE8	Num	8			RCD: SPEC BREAD, mean net dist, E8km
237	BRDMENN1	Num	8			RCD: SPEC BREAD, mean net dist, N1km
238	BRDMENN3	Num	8			RCD: SPEC BREAD, mean net dist, N3km
239	BRDMENN5	Num	8			RCD: SPEC BREAD, mean net dist, N5km
240	BRDMENN8	Num	8			RCD: SPEC BREAD, mean net dist, N8km
241	BRDMIEE8	Num	8			RCD: SPEC BREAD, min Euc dist, E8km
242	BRDMINE8	Num	8			RCD: SPEC BREAD, min net dist, E8km
243	BRDMINN8	Num	8			RCD: SPEC BREAD, min net dist, N8km
244	BRDQ1EE8	Num	8			RCD: SPEC BREAD, Q1 Euc dist, E8km
245	BRDQ1NE8	Num	8			RCD: SPEC BREAD, Q1 net dist, E8km
246	BRDQ1NN8	Num	8			RCD: SPEC BREAD, Q1 net dist, N8km
247	BRDQ3EE8	Num	8			RCD: SPEC BREAD, Q3 Euc dist, E8km
248	BRDQ3NE8	Num	8			RCD: SPEC BREAD, Q3 net dist, E8km
249	BRDQ3NN8	Num	8			RCD: SPEC BREAD, Q3 net dist, N8km
250	BRDSDEE1	Num	8			RCD: SPEC BREAD, std dev Edist, E1km
251	BRDSDEE3	Num	8			RCD: SPEC BREAD, std dev Edist, E3km
252	BRDSDEE5	Num	8			RCD: SPEC BREAD, std dev Edist, E5km
253	BRDSDEE8	Num	8			RCD: SPEC BREAD, std dev Edist, E8km
254	BRSDNE1	Num	8			RCD: SPEC BREAD, std dev ndist, E1km
255	BRSDNE3	Num	8			RCD: SPEC BREAD, std dev ndist, E3km
256	BRSDNE5	Num	8			RCD: SPEC BREAD, std dev ndist, E5km
257	BRSDNE8	Num	8			RCD: SPEC BREAD, std dev ndist, E8km
258	BRSDNN1	Num	8			RCD: SPEC BREAD, std dev ndist, N1km
259	BRSDNN3	Num	8			RCD: SPEC BREAD, std dev ndist, N3km
260	BRSDNN5	Num	8			RCD: SPEC BREAD, std dev ndist, N5km
261	BRSDNN8	Num	8			RCD: SPEC BREAD, std dev ndist, N8km
262	BRDSKEE8	Num	8			RCD: SPEC BREAD, skewness Edist, E8km
263	BRDSKNE8	Num	8			RCD: SPEC BREAD, skewness ndist, E8km
264	BRDSKNN8	Num	8			RCD: SPEC BREAD, skewness ndist, N8km
265	BRDWCEE3	Num	8			RCD: SPEC BREAD, Euc wt cnt, E3km
266	BRDWCEE5	Num	8			RCD: SPEC BREAD, Euc wt cnt, E5km
267	BRDWCEE8	Num	8			RCD: SPEC BREAD, Euc wt cnt, E8km
268	BRDWCNE3	Num	8			RCD: SPEC BREAD, net wt cnt, E3km
269	BRDWCNE5	Num	8			RCD: SPEC BREAD, net wt cnt, E5km
270	BRDWCNE8	Num	8			RCD: SPEC BREAD, net wt cnt, E8km
271	BRDWCNN3	Num	8			RCD: SPEC BREAD, net wt cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
272	BRDWCNN5	Num	8			RCD: SPEC BREAD, net wt cnt, N5km
273	BRDWCNN8	Num	8			RCD: SPEC BREAD, net wt cnt, N8km
274	BVDCE1	Num	3			RCD: SPEC BEVERAGE, cnt, E1km
275	BVDCE3	Num	4			RCD: SPEC BEVERAGE, cnt, E3km
276	BVDCE5	Num	4			RCD: SPEC BEVERAGE, cnt, E5km
277	BVDCE8	Num	4			RCD: SPEC BEVERAGE, cnt, E8km
278	BVDCN1	Num	3			RCD: SPEC BEVERAGE, cnt, N1km
279	BVDCN3	Num	4			RCD: SPEC BEVERAGE, cnt, N3km
280	BVDCN5	Num	4			RCD: SPEC BEVERAGE, cnt, N5km
281	BVDCN8	Num	4			RCD: SPEC BEVERAGE, cnt, N8km
282	BVDMREE1	Num	8			RCD: SPEC BEVERAGE, max Euc dist, E1km
283	BVDMREE3	Num	8			RCD: SPEC BEVERAGE, max Euc dist, E3km
284	BVDMREE5	Num	8			RCD: SPEC BEVERAGE, max Euc dist, E5km
285	BVDMREE8	Num	8			RCD: SPEC BEVERAGE, max Euc dist, E8km
286	BVDMANE1	Num	8			RCD: SPEC BEVERAGE, max net dist, E1km
287	BVDMANE3	Num	8			RCD: SPEC BEVERAGE, max net dist, E3km
288	BVDMANE5	Num	8			RCD: SPEC BEVERAGE, max net dist, E5km
289	BVDMANE8	Num	8			RCD: SPEC BEVERAGE, max net dist, E8km
290	BVDMANN1	Num	8			RCD: SPEC BEVERAGE, max net dist, N1km
291	BVDMANN3	Num	8			RCD: SPEC BEVERAGE, max net dist, N3km
292	BVDMANN5	Num	8			RCD: SPEC BEVERAGE, max net dist, N5km
293	BVDMANN8	Num	8			RCD: SPEC BEVERAGE, max net dist, N8km
294	BVDMDEE8	Num	8			RCD: SPEC BEVERAGE, med Euc dist, E8km
295	BVDMDNE8	Num	8			RCD: SPEC BEVERAGE, med net dist, E8km
296	BVDMDNN8	Num	8			RCD: SPEC BEVERAGE, med net dist, N8km
297	BVDMEEE1	Num	8			RCD: SPEC BEVERAGE, mean Euc dist, E1km
298	BVDMEEE3	Num	8			RCD: SPEC BEVERAGE, mean Euc dist, E3km
299	BVDMEEE5	Num	8			RCD: SPEC BEVERAGE, mean Euc dist, E5km
300	BVDMEEE8	Num	8			RCD: SPEC BEVERAGE, mean Euc dist, E8km
301	BVDMENE1	Num	8			RCD: SPEC BEVERAGE, mean net dist, E1km
302	BVDMENE3	Num	8			RCD: SPEC BEVERAGE, mean net dist, E3km
303	BVDMENE5	Num	8			RCD: SPEC BEVERAGE, mean net dist, E5km
304	BVDMENE8	Num	8			RCD: SPEC BEVERAGE, mean net dist, E8km
305	BVDMENN1	Num	8			RCD: SPEC BEVERAGE, mean net dist, N1km
306	BVDMENN3	Num	8			RCD: SPEC BEVERAGE, mean net dist, N3km
307	BVDMENN5	Num	8			RCD: SPEC BEVERAGE, mean net dist, N5km
308	BVDMENN8	Num	8			RCD: SPEC BEVERAGE, mean net dist, N8km
309	BVDMIEE8	Num	8			RCD: SPEC BEVERAGE, min Euc dist, E8km
310	BVDMINE8	Num	8			RCD: SPEC BEVERAGE, min net dist, E8km

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

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

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

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

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

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

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

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
779	FVDMENE5	Num	8			RCD: FRTVEG MARKET, mean net dist, E5km
780	FVDMENE8	Num	8			RCD: FRTVEG MARKET, mean net dist, E8km
781	FVDMENN1	Num	8			RCD: FRTVEG MARKET, mean net dist, N1km
782	FVDMENN3	Num	8			RCD: FRTVEG MARKET, mean net dist, N3km
783	FVDMENN5	Num	8			RCD: FRTVEG MARKET, mean net dist, N5km
784	FVDMENN8	Num	8			RCD: FRTVEG MARKET, mean net dist, N8km
785	FVDMIEE8	Num	8			RCD: FRTVEG MARKET, min Euc dist, E8km
786	FVDMINE8	Num	8			RCD: FRTVEG MARKET, min net dist, E8km
787	FVDMINN8	Num	8			RCD: FRTVEG MARKET, min net dist, N8km
788	FVDQ1EE8	Num	8			RCD: FRTVEG MARKET, Q1 Euc dist, E8km
789	FVDQ1NE8	Num	8			RCD: FRTVEG MARKET, Q1 net dist, E8km
790	FVDQ1NN8	Num	8			RCD: FRTVEG MARKET, Q1 net dist, N8km
791	FVDQ3EE8	Num	8			RCD: FRTVEG MARKET, Q3 Euc dist, E8km
792	FVDQ3NE8	Num	8			RCD: FRTVEG MARKET, Q3 net dist, E8km
793	FVDQ3NN8	Num	8			RCD: FRTVEG MARKET, Q3 net dist, N8km
794	FVDSDEE1	Num	8			RCD: FRTVEG MARKET, std dev Edist, E1km
795	FVDSDEE3	Num	8			RCD: FRTVEG MARKET, std dev Edist, E3km
796	FVDSDEE5	Num	8			RCD: FRTVEG MARKET, std dev Edist, E5km
797	FVDSDEE8	Num	8			RCD: FRTVEG MARKET, std dev Edist, E8km
798	FVSDNE1	Num	8			RCD: FRTVEG MARKET, std dev ndist, E1km
799	FVSDNE3	Num	8			RCD: FRTVEG MARKET, std dev ndist, E3km
800	FVSDNE5	Num	8			RCD: FRTVEG MARKET, std dev ndist, E5km
801	FVSDNE8	Num	8			RCD: FRTVEG MARKET, std dev ndist, E8km
802	FVSDN1	Num	8			RCD: FRTVEG MARKET, std dev ndist, N1km
803	FVSDN3	Num	8			RCD: FRTVEG MARKET, std dev ndist, N3km
804	FVSDN5	Num	8			RCD: FRTVEG MARKET, std dev ndist, N5km
805	FVSDN8	Num	8			RCD: FRTVEG MARKET, std dev ndist, N8km
806	FVDSKEE8	Num	8			RCD: FRTVEG MARKET, skewness Edist, E8km
807	FVDSKNE8	Num	8			RCD: FRTVEG MARKET, skewness ndist, E8km
808	FVDSKNN8	Num	8			RCD: FRTVEG MARKET, skewness ndist, N8km
809	FVDWCEE3	Num	8			RCD: FRTVEG MARKET, Euc wt cnt, E3km
810	FVDWCEE5	Num	8			RCD: FRTVEG MARKET, Euc wt cnt, E5km
811	FVDWCEE8	Num	8			RCD: FRTVEG MARKET, Euc wt cnt, E8km
812	FVDWCNE3	Num	8			RCD: FRTVEG MARKET, net wt cnt, E3km
813	FVDWCNE5	Num	8			RCD: FRTVEG MARKET, net wt cnt, E5km
814	FVDWCNE8	Num	8			RCD: FRTVEG MARKET, net wt cnt, E8km
815	FVDWCNN3	Num	8			RCD: FRTVEG MARKET, net wt cnt, N3km
816	FVDWCNN5	Num	8			RCD: FRTVEG MARKET, net wt cnt, N5km
817	FVDWCNN8	Num	8			RCD: FRTVEG MARKET, net wt cnt, N8km

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

Num	Variable	Type	Len	Format	Informat	Label
857	GHDQ1NE8	Num	8			RCD: GRO STORE OTH, Q1 net dist, E8km
858	GHDQ1NN8	Num	8			RCD: GRO STORE OTH, Q1 net dist, N8km
859	GHDQ3EE8	Num	8			RCD: GRO STORE OTH, Q3 Euc dist, E8km
860	GHDQ3NE8	Num	8			RCD: GRO STORE OTH, Q3 net dist, E8km
861	GHDQ3NN8	Num	8			RCD: GRO STORE OTH, Q3 net dist, N8km
862	GHDSDEE1	Num	8			RCD: GRO STORE OTH, std dev Edist, E1km
863	GHDSDEE3	Num	8			RCD: GRO STORE OTH, std dev Edist, E3km
864	GHDSDEE5	Num	8			RCD: GRO STORE OTH, std dev Edist, E5km
865	GHDSDEE8	Num	8			RCD: GRO STORE OTH, std dev Edist, E8km
866	GHDSDNE1	Num	8			RCD: GRO STORE OTH, std dev ndist, E1km
867	GHDSDNE3	Num	8			RCD: GRO STORE OTH, std dev ndist, E3km
868	GHDSDNE5	Num	8			RCD: GRO STORE OTH, std dev ndist, E5km
869	GHDSDNE8	Num	8			RCD: GRO STORE OTH, std dev ndist, E8km
870	GHSDNN1	Num	8			RCD: GRO STORE OTH, std dev ndist, N1km
871	GHSDNN3	Num	8			RCD: GRO STORE OTH, std dev ndist, N3km
872	GHSDNN5	Num	8			RCD: GRO STORE OTH, std dev ndist, N5km
873	GHSDNN8	Num	8			RCD: GRO STORE OTH, std dev ndist, N8km
874	GHDSKEE8	Num	8			RCD: GRO STORE OTH, skewness Edist, E8km
875	GHDSKNE8	Num	8			RCD: GRO STORE OTH, skewness ndist, E8km
876	GHDSKNN8	Num	8			RCD: GRO STORE OTH, skewness ndist, N8km
877	GHDWCEE3	Num	8			RCD: GRO STORE OTH, Euc wt cnt, E3km
878	GHDWCEE5	Num	8			RCD: GRO STORE OTH, Euc wt cnt, E5km
879	GHDWCEE8	Num	8			RCD: GRO STORE OTH, Euc wt cnt, E8km
880	GHDWCNE3	Num	8			RCD: GRO STORE OTH, net wt cnt, E3km
881	GHDWCNE5	Num	8			RCD: GRO STORE OTH, net wt cnt, E5km
882	GHDWCNE8	Num	8			RCD: GRO STORE OTH, net wt cnt, E8km
883	GHDWCNN3	Num	8			RCD: GRO STORE OTH, net wt cnt, N3km
884	GHDWCNN5	Num	8			RCD: GRO STORE OTH, net wt cnt, N5km
885	GHDWCNN8	Num	8			RCD: GRO STORE OTH, net wt cnt, N8km
886	GRDCE1	Num	3			RCD: GRO STORE, cnt, E1km
887	GRDCE3	Num	4			RCD: GRO STORE, cnt, E3km
888	GRDCE5	Num	4			RCD: GRO STORE, cnt, E5km
889	GRDCE8	Num	4			RCD: GRO STORE, cnt, E8km
890	GRDCN1	Num	3			RCD: GRO STORE, cnt, N1km
891	GRDCN3	Num	4			RCD: GRO STORE, cnt, N3km
892	GRDCN5	Num	4			RCD: GRO STORE, cnt, N5km
893	GRDCN8	Num	4			RCD: GRO STORE, cnt, N8km
894	GRDMAEE1	Num	8			RCD: GRO STORE, max Euc dist, E1km
895	GRDMAEE3	Num	8			RCD: GRO STORE, max Euc dist, E3km

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

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

Num	Variable	Type	Len	Format	Informat	Label
974	GSDMDEE8	Num	8			RCD: GRO/SUPRMRKT, med Euc dist, E8km
975	GSDMDNE8	Num	8			RCD: GRO/SUPRMRKT, med net dist, E8km
976	GSDMDNN8	Num	8			RCD: GRO/SUPRMRKT, med net dist, N8km
977	GSDMEEE1	Num	8			RCD: GRO/SUPRMRKT, mean Euc dist, E1km
978	GSDMEEE3	Num	8			RCD: GRO/SUPRMRKT, mean Euc dist, E3km
979	GSDMEEE5	Num	8			RCD: GRO/SUPRMRKT, mean Euc dist, E5km
980	GSDMEEE8	Num	8			RCD: GRO/SUPRMRKT, mean Euc dist, E8km
981	GSDMENE1	Num	8			RCD: GRO/SUPRMRKT, mean net dist, E1km
982	GSDMENE3	Num	8			RCD: GRO/SUPRMRKT, mean net dist, E3km
983	GSDMENE5	Num	8			RCD: GRO/SUPRMRKT, mean net dist, E5km
984	GSDMENE8	Num	8			RCD: GRO/SUPRMRKT, mean net dist, E8km
985	GSDMENN1	Num	8			RCD: GRO/SUPRMRKT, mean net dist, N1km
986	GSDMENN3	Num	8			RCD: GRO/SUPRMRKT, mean net dist, N3km
987	GSDMENN5	Num	8			RCD: GRO/SUPRMRKT, mean net dist, N5km
988	GSDMENN8	Num	8			RCD: GRO/SUPRMRKT, mean net dist, N8km
989	GSDMIEE8	Num	8			RCD: GRO/SUPRMRKT, min Euc dist, E8km
990	GSDMINE8	Num	8			RCD: GRO/SUPRMRKT, min net dist, E8km
991	GSDMINN8	Num	8			RCD: GRO/SUPRMRKT, min net dist, N8km
992	GSDQ1EE8	Num	8			RCD: GRO/SUPRMRKT, Q1 Euc dist, E8km
993	GSDQ1NE8	Num	8			RCD: GRO/SUPRMRKT, Q1 net dist, E8km
994	GSDQ1NN8	Num	8			RCD: GRO/SUPRMRKT, Q1 net dist, N8km
995	GSDQ3EE8	Num	8			RCD: GRO/SUPRMRKT, Q3 Euc dist, E8km
996	GSDQ3NE8	Num	8			RCD: GRO/SUPRMRKT, Q3 net dist, E8km
997	GSDQ3NN8	Num	8			RCD: GRO/SUPRMRKT, Q3 net dist, N8km
998	GSDSDEE1	Num	8			RCD: GRO/SUPRMRKT, std dev Edist, E1km
999	GSDSDEE3	Num	8			RCD: GRO/SUPRMRKT, std dev Edist, E3km
1000	GSDSDEE5	Num	8			RCD: GRO/SUPRMRKT, std dev Edist, E5km
1001	GSDSDEE8	Num	8			RCD: GRO/SUPRMRKT, std dev Edist, E8km
1002	GSDSDNE1	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, E1km
1003	GSDSDNE3	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, E3km
1004	GSDSDNE5	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, E5km
1005	GSDSDNE8	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, E8km
1006	GSDSDNN1	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, N1km
1007	GSDSDNN3	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, N3km
1008	GSDSDNN5	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, N5km
1009	GSDSDNN8	Num	8			RCD: GRO/SUPRMRKT, std dev ndist, N8km
1010	GSDSKEE8	Num	8			RCD: GRO/SUPRMRKT, skewness Edist, E8km
1011	GSDSKNE8	Num	8			RCD: GRO/SUPRMRKT, skewness ndist, E8km
1012	GSDSKNN8	Num	8			RCD: GRO/SUPRMRKT, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1013	GSDWCEE3	Num	8			RCD: GRO/SUPRMRKT, Euc wt cnt, E3km
1014	GSDWCEE5	Num	8			RCD: GRO/SUPRMRKT, Euc wt cnt, E5km
1015	GSDWCEE8	Num	8			RCD: GRO/SUPRMRKT, Euc wt cnt, E8km
1016	GSDWCNE3	Num	8			RCD: GRO/SUPRMRKT, net wt cnt, E3km
1017	GSDWCNE5	Num	8			RCD: GRO/SUPRMRKT, net wt cnt, E5km
1018	GSDWCNE8	Num	8			RCD: GRO/SUPRMRKT, net wt cnt, E8km
1019	GSDWCNN3	Num	8			RCD: GRO/SUPRMRKT, net wt cnt, N3km
1020	GSDWCNN5	Num	8			RCD: GRO/SUPRMRKT, net wt cnt, N5km
1021	GSDWCNN8	Num	8			RCD: GRO/SUPRMRKT, net wt cnt, N8km
1022	IAPCE1	Num	3			RCD: INACTIVITY, cnt, E1km
1023	IAPCE3	Num	3			RCD: INACTIVITY, cnt, E3km
1024	IAPCE5	Num	3			RCD: INACTIVITY, cnt, E5km
1025	IAPCE8	Num	3			RCD: INACTIVITY, cnt, E8km
1026	IAPCN1	Num	3			RCD: INACTIVITY, cnt, N1km
1027	IAPCN3	Num	3			RCD: INACTIVITY, cnt, N3km
1028	IAPCN5	Num	3			RCD: INACTIVITY, cnt, N5km
1029	IAPCN8	Num	3			RCD: INACTIVITY, cnt, N8km
1030	IAPMAEE1	Num	8			RCD: INACTIVITY, max Euc dist, E1km
1031	IAPMAEE3	Num	8			RCD: INACTIVITY, max Euc dist, E3km
1032	IAPMAEE5	Num	8			RCD: INACTIVITY, max Euc dist, E5km
1033	IAPMAEE8	Num	8			RCD: INACTIVITY, max Euc dist, E8km
1034	IAPMANE1	Num	8			RCD: INACTIVITY, max net dist, E1km
1035	IAPMANE3	Num	8			RCD: INACTIVITY, max net dist, E3km
1036	IAPMANE5	Num	8			RCD: INACTIVITY, max net dist, E5km
1037	IAPMANE8	Num	8			RCD: INACTIVITY, max net dist, E8km
1038	IAPMANN1	Num	8			RCD: INACTIVITY, max net dist, N1km
1039	IAPMANN3	Num	8			RCD: INACTIVITY, max net dist, N3km
1040	IAPMANN5	Num	8			RCD: INACTIVITY, max net dist, N5km
1041	IAPMANN8	Num	8			RCD: INACTIVITY, max net dist, N8km
1042	IAPMDEE8	Num	8			RCD: INACTIVITY, med Euc dist, E8km
1043	IAPMDNE8	Num	8			RCD: INACTIVITY, med net dist, E8km
1044	IAPMDNN8	Num	8			RCD: INACTIVITY, med net dist, N8km
1045	IAPMEEE1	Num	8			RCD: INACTIVITY, mean Euc dist, E1km
1046	IAPMEEE3	Num	8			RCD: INACTIVITY, mean Euc dist, E3km
1047	IAPMEEE5	Num	8			RCD: INACTIVITY, mean Euc dist, E5km
1048	IAPMEEE8	Num	8			RCD: INACTIVITY, mean Euc dist, E8km
1049	IAPMENE1	Num	8			RCD: INACTIVITY, mean net dist, E1km
1050	IAPMENE3	Num	8			RCD: INACTIVITY, mean net dist, E3km
1051	IAPMENE5	Num	8			RCD: INACTIVITY, mean net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1052	IAPMENE8	Num	8			RCD: INACTIVITY, mean net dist, E8km
1053	IAPMENN1	Num	8			RCD: INACTIVITY, mean net dist, N1km
1054	IAPMENN3	Num	8			RCD: INACTIVITY, mean net dist, N3km
1055	IAPMENN5	Num	8			RCD: INACTIVITY, mean net dist, N5km
1056	IAPMENN8	Num	8			RCD: INACTIVITY, mean net dist, N8km
1057	IAPMIEE8	Num	8			RCD: INACTIVITY, min Euc dist, E8km
1058	IAPMINE8	Num	8			RCD: INACTIVITY, min net dist, E8km
1059	IAPMINN8	Num	8			RCD: INACTIVITY, min net dist, N8km
1060	IAPQ1EE8	Num	8			RCD: INACTIVITY, Q1 Euc dist, E8km
1061	IAPQ1NE8	Num	8			RCD: INACTIVITY, Q1 net dist, E8km
1062	IAPQ1NN8	Num	8			RCD: INACTIVITY, Q1 net dist, N8km
1063	IAPQ3EE8	Num	8			RCD: INACTIVITY, Q3 Euc dist, E8km
1064	IAPQ3NE8	Num	8			RCD: INACTIVITY, Q3 net dist, E8km
1065	IAPQ3NN8	Num	8			RCD: INACTIVITY, Q3 net dist, N8km
1066	IAPSDEE1	Num	8			RCD: INACTIVITY, std dev Edist, E1km
1067	IAPSDEE3	Num	8			RCD: INACTIVITY, std dev Edist, E3km
1068	IAPSDEE5	Num	8			RCD: INACTIVITY, std dev Edist, E5km
1069	IAPSDEE8	Num	8			RCD: INACTIVITY, std dev Edist, E8km
1070	IAPSDNE1	Num	8			RCD: INACTIVITY, std dev ndist, E1km
1071	IAPSDNE3	Num	8			RCD: INACTIVITY, std dev ndist, E3km
1072	IAPSDNE5	Num	8			RCD: INACTIVITY, std dev ndist, E5km
1073	IAPSDNE8	Num	8			RCD: INACTIVITY, std dev ndist, E8km
1074	IAPSDNN1	Num	8			RCD: INACTIVITY, std dev ndist, N1km
1075	IAPSDNN3	Num	8			RCD: INACTIVITY, std dev ndist, N3km
1076	IAPSDNN5	Num	8			RCD: INACTIVITY, std dev ndist, N5km
1077	IAPSDNN8	Num	8			RCD: INACTIVITY, std dev ndist, N8km
1078	IAPSKEE8	Num	8			RCD: INACTIVITY, skewness Edist, E8km
1079	IAPSKNE8	Num	8			RCD: INACTIVITY, skewness ndist, E8km
1080	IAPSKNN8	Num	8			RCD: INACTIVITY, skewness ndist, N8km
1081	IAPWCEE3	Num	8			RCD: INACTIVITY, Euc wt cnt, E3km
1082	IAPWCEE5	Num	8			RCD: INACTIVITY, Euc wt cnt, E5km
1083	IAPWCEE8	Num	8			RCD: INACTIVITY, Euc wt cnt, E8km
1084	IAPWCNE3	Num	8			RCD: INACTIVITY, net wt cnt, E3km
1085	IAPWCNE5	Num	8			RCD: INACTIVITY, net wt cnt, E5km
1086	IAPWCNE8	Num	8			RCD: INACTIVITY, net wt cnt, E8km
1087	IAPWCNN3	Num	8			RCD: INACTIVITY, net wt cnt, N3km
1088	IAPWCNN5	Num	8			RCD: INACTIVITY, net wt cnt, N5km
1089	IAPWCNN8	Num	8			RCD: INACTIVITY, net wt cnt, N8km
1090	INPCE1	Num	3			RCD: INSTRUCTION, cnt, E1km

Num	Variable	Type	Len	Format	Informat	Label
1091	INPCE3	Num	3			RCD: INSTRUCTION, cnt, E3km
1092	INPCE5	Num	3			RCD: INSTRUCTION, cnt, E5km
1093	INPCE8	Num	3			RCD: INSTRUCTION, cnt, E8km
1094	INPCN1	Num	3			RCD: INSTRUCTION, cnt, N1km
1095	INPCN3	Num	3			RCD: INSTRUCTION, cnt, N3km
1096	INPCN5	Num	3			RCD: INSTRUCTION, cnt, N5km
1097	INPCN8	Num	3			RCD: INSTRUCTION, cnt, N8km
1098	INPMAEE1	Num	8			RCD: INSTRUCTION, max Euc dist, E1km
1099	INPMAEE3	Num	8			RCD: INSTRUCTION, max Euc dist, E3km
1100	INPMAEE5	Num	8			RCD: INSTRUCTION, max Euc dist, E5km
1101	INPMAEE8	Num	8			RCD: INSTRUCTION, max Euc dist, E8km
1102	INPMANE1	Num	8			RCD: INSTRUCTION, max net dist, E1km
1103	INPMANE3	Num	8			RCD: INSTRUCTION, max net dist, E3km
1104	INPMANE5	Num	8			RCD: INSTRUCTION, max net dist, E5km
1105	INPMANE8	Num	8			RCD: INSTRUCTION, max net dist, E8km
1106	INPMANN1	Num	8			RCD: INSTRUCTION, max net dist, N1km
1107	INPMANN3	Num	8			RCD: INSTRUCTION, max net dist, N3km
1108	INPMANN5	Num	8			RCD: INSTRUCTION, max net dist, N5km
1109	INPMANN8	Num	8			RCD: INSTRUCTION, max net dist, N8km
1110	INPMDEE8	Num	8			RCD: INSTRUCTION, med Euc dist, E8km
1111	INPMDNE8	Num	8			RCD: INSTRUCTION, med net dist, E8km
1112	INPMDNN8	Num	8			RCD: INSTRUCTION, med net dist, N8km
1113	INPMEEE1	Num	8			RCD: INSTRUCTION, mean Euc dist, E1km
1114	INPMEEE3	Num	8			RCD: INSTRUCTION, mean Euc dist, E3km
1115	INPMEEE5	Num	8			RCD: INSTRUCTION, mean Euc dist, E5km
1116	INPMEEE8	Num	8			RCD: INSTRUCTION, mean Euc dist, E8km
1117	INPMENE1	Num	8			RCD: INSTRUCTION, mean net dist, E1km
1118	INPMENE3	Num	8			RCD: INSTRUCTION, mean net dist, E3km
1119	INPMENE5	Num	8			RCD: INSTRUCTION, mean net dist, E5km
1120	INPMENE8	Num	8			RCD: INSTRUCTION, mean net dist, E8km
1121	INPMENN1	Num	8			RCD: INSTRUCTION, mean net dist, N1km
1122	INPMENN3	Num	8			RCD: INSTRUCTION, mean net dist, N3km
1123	INPMENN5	Num	8			RCD: INSTRUCTION, mean net dist, N5km
1124	INPMENN8	Num	8			RCD: INSTRUCTION, mean net dist, N8km
1125	INPMIEE8	Num	8			RCD: INSTRUCTION, min Euc dist, E8km
1126	INPMINE8	Num	8			RCD: INSTRUCTION, min net dist, E8km
1127	INPMINN8	Num	8			RCD: INSTRUCTION, min net dist, N8km
1128	INPQ1EE8	Num	8			RCD: INSTRUCTION, Q1 Euc dist, E8km
1129	INPQ1NE8	Num	8			RCD: INSTRUCTION, Q1 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1130	INPQ1NN8	Num	8			RCD: INSTRUCTION, Q1 net dist, N8km
1131	INPQ3EE8	Num	8			RCD: INSTRUCTION, Q3 Euc dist, E8km
1132	INPQ3NE8	Num	8			RCD: INSTRUCTION, Q3 net dist, E8km
1133	INPQ3NN8	Num	8			RCD: INSTRUCTION, Q3 net dist, N8km
1134	INPSDEE1	Num	8			RCD: INSTRUCTION, std dev Edist, E1km
1135	INPSDEE3	Num	8			RCD: INSTRUCTION, std dev Edist, E3km
1136	INPSDEE5	Num	8			RCD: INSTRUCTION, std dev Edist, E5km
1137	INPSDEE8	Num	8			RCD: INSTRUCTION, std dev Edist, E8km
1138	INPSDNE1	Num	8			RCD: INSTRUCTION, std dev ndist, E1km
1139	INPSDNE3	Num	8			RCD: INSTRUCTION, std dev ndist, E3km
1140	INPSDNE5	Num	8			RCD: INSTRUCTION, std dev ndist, E5km
1141	INPSDNE8	Num	8			RCD: INSTRUCTION, std dev ndist, E8km
1142	INPSDNN1	Num	8			RCD: INSTRUCTION, std dev ndist, N1km
1143	INPSDNN3	Num	8			RCD: INSTRUCTION, std dev ndist, N3km
1144	INPSDNN5	Num	8			RCD: INSTRUCTION, std dev ndist, N5km
1145	INPSDNN8	Num	8			RCD: INSTRUCTION, std dev ndist, N8km
1146	INPSKEE8	Num	8			RCD: INSTRUCTION, skewness Edist, E8km
1147	INPSKNE8	Num	8			RCD: INSTRUCTION, skewness ndist, E8km
1148	INPSKNN8	Num	8			RCD: INSTRUCTION, skewness ndist, N8km
1149	INPWCEE3	Num	8			RCD: INSTRUCTION, Euc wt cnt, E3km
1150	INPWCEE5	Num	8			RCD: INSTRUCTION, Euc wt cnt, E5km
1151	INPWCEE8	Num	8			RCD: INSTRUCTION, Euc wt cnt, E8km
1152	INPWCNE3	Num	8			RCD: INSTRUCTION, net wt cnt, E3km
1153	INPWCNE5	Num	8			RCD: INSTRUCTION, net wt cnt, E5km
1154	INPWCNE8	Num	8			RCD: INSTRUCTION, net wt cnt, E8km
1155	INPWCNN3	Num	8			RCD: INSTRUCTION, net wt cnt, N3km
1156	INPWCNN5	Num	8			RCD: INSTRUCTION, net wt cnt, N5km
1157	INPWCNN8	Num	8			RCD: INSTRUCTION, net wt cnt, N8km
1158	MBPCE1	Num	3			RCD: MEMBERSHIP, cnt, E1km
1159	MBPCE3	Num	3			RCD: MEMBERSHIP, cnt, E3km
1160	MBPCE5	Num	3			RCD: MEMBERSHIP, cnt, E5km
1161	MBPCE8	Num	3			RCD: MEMBERSHIP, cnt, E8km
1162	MBPCN1	Num	3			RCD: MEMBERSHIP, cnt, N1km
1163	MBPCN3	Num	3			RCD: MEMBERSHIP, cnt, N3km
1164	MBPCN5	Num	3			RCD: MEMBERSHIP, cnt, N5km
1165	MBPCN8	Num	3			RCD: MEMBERSHIP, cnt, N8km
1166	MBPMAEE1	Num	8			RCD: MEMBERSHIP, max Euc dist, E1km
1167	MBPMAEE3	Num	8			RCD: MEMBERSHIP, max Euc dist, E3km
1168	MBPMAEE5	Num	8			RCD: MEMBERSHIP, max Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1169	MBPMAEE8	Num	8			RCD: MEMBERSHIP, max Euc dist, E8km
1170	MBPMANE1	Num	8			RCD: MEMBERSHIP, max net dist, E1km
1171	MBPMANE3	Num	8			RCD: MEMBERSHIP, max net dist, E3km
1172	MBPMANE5	Num	8			RCD: MEMBERSHIP, max net dist, E5km
1173	MBPMANE8	Num	8			RCD: MEMBERSHIP, max net dist, E8km
1174	MBPMANN1	Num	8			RCD: MEMBERSHIP, max net dist, N1km
1175	MBPMANN3	Num	8			RCD: MEMBERSHIP, max net dist, N3km
1176	MBPMANN5	Num	8			RCD: MEMBERSHIP, max net dist, N5km
1177	MBPMANN8	Num	8			RCD: MEMBERSHIP, max net dist, N8km
1178	MBPMDEE8	Num	8			RCD: MEMBERSHIP, med Euc dist, E8km
1179	MBPMDNE8	Num	8			RCD: MEMBERSHIP, med net dist, E8km
1180	MBPMDNN8	Num	8			RCD: MEMBERSHIP, med net dist, N8km
1181	MBPMEEE1	Num	8			RCD: MEMBERSHIP, mean Euc dist, E1km
1182	MBPMEEE3	Num	8			RCD: MEMBERSHIP, mean Euc dist, E3km
1183	MBPMEEE5	Num	8			RCD: MEMBERSHIP, mean Euc dist, E5km
1184	MBPMEEE8	Num	8			RCD: MEMBERSHIP, mean Euc dist, E8km
1185	MBPMENE1	Num	8			RCD: MEMBERSHIP, mean net dist, E1km
1186	MBPMENE3	Num	8			RCD: MEMBERSHIP, mean net dist, E3km
1187	MBPMENE5	Num	8			RCD: MEMBERSHIP, mean net dist, E5km
1188	MBPMENE8	Num	8			RCD: MEMBERSHIP, mean net dist, E8km
1189	MBPMENN1	Num	8			RCD: MEMBERSHIP, mean net dist, N1km
1190	MBPMENN3	Num	8			RCD: MEMBERSHIP, mean net dist, N3km
1191	MBPMENN5	Num	8			RCD: MEMBERSHIP, mean net dist, N5km
1192	MBPMENN8	Num	8			RCD: MEMBERSHIP, mean net dist, N8km
1193	MBPMIEE8	Num	8			RCD: MEMBERSHIP, min Euc dist, E8km
1194	MBPMINE8	Num	8			RCD: MEMBERSHIP, min net dist, E8km
1195	MBPMINN8	Num	8			RCD: MEMBERSHIP, min net dist, N8km
1196	MBPQ1EE8	Num	8			RCD: MEMBERSHIP, Q1 Euc dist, E8km
1197	MBPQ1NE8	Num	8			RCD: MEMBERSHIP, Q1 net dist, E8km
1198	MBPQ1NN8	Num	8			RCD: MEMBERSHIP, Q1 net dist, N8km
1199	MBPQ3EE8	Num	8			RCD: MEMBERSHIP, Q3 Euc dist, E8km
1200	MBPQ3NE8	Num	8			RCD: MEMBERSHIP, Q3 net dist, E8km
1201	MBPQ3NN8	Num	8			RCD: MEMBERSHIP, Q3 net dist, N8km
1202	MBPSDEE1	Num	8			RCD: MEMBERSHIP, std dev Edist, E1km
1203	MBPSDEE3	Num	8			RCD: MEMBERSHIP, std dev Edist, E3km
1204	MBPSDEE5	Num	8			RCD: MEMBERSHIP, std dev Edist, E5km
1205	MBPSDEE8	Num	8			RCD: MEMBERSHIP, std dev Edist, E8km
1206	MBPSDNE1	Num	8			RCD: MEMBERSHIP, std dev ndist, E1km
1207	MBPSDNE3	Num	8			RCD: MEMBERSHIP, std dev ndist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1208	MBPSDNE5	Num	8			RCD: MEMBERSHIP, std dev ndist, E5km
1209	MBPSDNE8	Num	8			RCD: MEMBERSHIP, std dev ndist, E8km
1210	MBPSDNN1	Num	8			RCD: MEMBERSHIP, std dev ndist, N1km
1211	MBPSDNN3	Num	8			RCD: MEMBERSHIP, std dev ndist, N3km
1212	MBPSDNN5	Num	8			RCD: MEMBERSHIP, std dev ndist, N5km
1213	MBPSDNN8	Num	8			RCD: MEMBERSHIP, std dev ndist, N8km
1214	MBPSKEE8	Num	8			RCD: MEMBERSHIP, skewness Edist, E8km
1215	MBPSKNE8	Num	8			RCD: MEMBERSHIP, skewness ndist, E8km
1216	MBPSKNN8	Num	8			RCD: MEMBERSHIP, skewness ndist, N8km
1217	MBPWCEE3	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E3km
1218	MBPWCEE5	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E5km
1219	MBPWCEE8	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E8km
1220	MBPWCNE3	Num	8			RCD: MEMBERSHIP, net wt cnt, E3km
1221	MBPWCNE5	Num	8			RCD: MEMBERSHIP, net wt cnt, E5km
1222	MBPWCNE8	Num	8			RCD: MEMBERSHIP, net wt cnt, E8km
1223	MBPWCNN3	Num	8			RCD: MEMBERSHIP, net wt cnt, N3km
1224	MBPWCNN5	Num	8			RCD: MEMBERSHIP, net wt cnt, N5km
1225	MBPWCNN8	Num	8			RCD: MEMBERSHIP, net wt cnt, N8km
1226	MSDCE1	Num	3			RCD: MISCELLANEOUS, cnt, E1km
1227	MSDCE3	Num	3			RCD: MISCELLANEOUS, cnt, E3km
1228	MSDCE5	Num	3			RCD: MISCELLANEOUS, cnt, E5km
1229	MSDCE8	Num	3			RCD: MISCELLANEOUS, cnt, E8km
1230	MSDCN1	Num	3			RCD: MISCELLANEOUS, cnt, N1km
1231	MSDCN3	Num	3			RCD: MISCELLANEOUS, cnt, N3km
1232	MSDCN5	Num	3			RCD: MISCELLANEOUS, cnt, N5km
1233	MSDCN8	Num	3			RCD: MISCELLANEOUS, cnt, N8km
1234	MSDMAEE1	Num	8			RCD: MISCELLANEOUS, max Euc dist, E1km
1235	MSDMAEE3	Num	8			RCD: MISCELLANEOUS, max Euc dist, E3km
1236	MSDMAEE5	Num	8			RCD: MISCELLANEOUS, max Euc dist, E5km
1237	MSDMAEE8	Num	8			RCD: MISCELLANEOUS, max Euc dist, E8km
1238	MSDMANE1	Num	8			RCD: MISCELLANEOUS, max net dist, E1km
1239	MSDMANE3	Num	8			RCD: MISCELLANEOUS, max net dist, E3km
1240	MSDMANE5	Num	8			RCD: MISCELLANEOUS, max net dist, E5km
1241	MSDMANE8	Num	8			RCD: MISCELLANEOUS, max net dist, E8km
1242	MSDMANN1	Num	8			RCD: MISCELLANEOUS, max net dist, N1km
1243	MSDMANN3	Num	8			RCD: MISCELLANEOUS, max net dist, N3km
1244	MSDMANN5	Num	8			RCD: MISCELLANEOUS, max net dist, N5km
1245	MSDMANN8	Num	8			RCD: MISCELLANEOUS, max net dist, N8km
1246	MSDMDEE8	Num	8			RCD: MISCELLANEOUS, med Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1247	MSDMDNE8	Num	8			RCD: MISCELLANEOUS, med net dist, E8km
1248	MSDMDNN8	Num	8			RCD: MISCELLANEOUS, med net dist, N8km
1249	MSDMEEE1	Num	8			RCD: MISCELLANEOUS, mean Euc dist, E1km
1250	MSDMEEE3	Num	8			RCD: MISCELLANEOUS, mean Euc dist, E3km
1251	MSDMEEE5	Num	8			RCD: MISCELLANEOUS, mean Euc dist, E5km
1252	MSDMEEE8	Num	8			RCD: MISCELLANEOUS, mean Euc dist, E8km
1253	MSDMENE1	Num	8			RCD: MISCELLANEOUS, mean net dist, E1km
1254	MSDMENE3	Num	8			RCD: MISCELLANEOUS, mean net dist, E3km
1255	MSDMENE5	Num	8			RCD: MISCELLANEOUS, mean net dist, E5km
1256	MSDMENE8	Num	8			RCD: MISCELLANEOUS, mean net dist, E8km
1257	MSDMENN1	Num	8			RCD: MISCELLANEOUS, mean net dist, N1km
1258	MSDMENN3	Num	8			RCD: MISCELLANEOUS, mean net dist, N3km
1259	MSDMENN5	Num	8			RCD: MISCELLANEOUS, mean net dist, N5km
1260	MSDMENN8	Num	8			RCD: MISCELLANEOUS, mean net dist, N8km
1261	MSDMIEE8	Num	8			RCD: MISCELLANEOUS, min Euc dist, E8km
1262	MSDMINE8	Num	8			RCD: MISCELLANEOUS, min net dist, E8km
1263	MSDMINN8	Num	8			RCD: MISCELLANEOUS, min net dist, N8km
1264	MSDQ1EE8	Num	8			RCD: MISCELLANEOUS, Q1 Euc dist, E8km
1265	MSDQ1NE8	Num	8			RCD: MISCELLANEOUS, Q1 net dist, E8km
1266	MSDQ1NN8	Num	8			RCD: MISCELLANEOUS, Q1 net dist, N8km
1267	MSDQ3EE8	Num	8			RCD: MISCELLANEOUS, Q3 Euc dist, E8km
1268	MSDQ3NE8	Num	8			RCD: MISCELLANEOUS, Q3 net dist, E8km
1269	MSDQ3NN8	Num	8			RCD: MISCELLANEOUS, Q3 net dist, N8km
1270	MSDSDEE1	Num	8			RCD: MISCELLANEOUS, std dev Edist, E1km
1271	MSDSDEE3	Num	8			RCD: MISCELLANEOUS, std dev Edist, E3km
1272	MSDSDEE5	Num	8			RCD: MISCELLANEOUS, std dev Edist, E5km
1273	MSDSDEE8	Num	8			RCD: MISCELLANEOUS, std dev Edist, E8km
1274	MSDSDNE1	Num	8			RCD: MISCELLANEOUS, std dev ndist, E1km
1275	MSDSDNE3	Num	8			RCD: MISCELLANEOUS, std dev ndist, E3km
1276	MSDSDNE5	Num	8			RCD: MISCELLANEOUS, std dev ndist, E5km
1277	MSDSDNE8	Num	8			RCD: MISCELLANEOUS, std dev ndist, E8km
1278	MSDSDNN1	Num	8			RCD: MISCELLANEOUS, std dev ndist, N1km
1279	MSDSDNN3	Num	8			RCD: MISCELLANEOUS, std dev ndist, N3km
1280	MSDSDNN5	Num	8			RCD: MISCELLANEOUS, std dev ndist, N5km
1281	MSDSDNN8	Num	8			RCD: MISCELLANEOUS, std dev ndist, N8km
1282	MSDSKEE8	Num	8			RCD: MISCELLANEOUS, skewness Edist, E8km
1283	MSDSKNE8	Num	8			RCD: MISCELLANEOUS, skewness ndist, E8km
1284	MSDSKNN8	Num	8			RCD: MISCELLANEOUS, skewness ndist, N8km
1285	MSDWCEE3	Num	8			RCD: MISCELLANEOUS, Euc wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1286	MSDWCEE5	Num	8			RCD: MISCELLANEOUS, Euc wt cnt, E5km
1287	MSDWCEE8	Num	8			RCD: MISCELLANEOUS, Euc wt cnt, E8km
1288	MSDWCNE3	Num	8			RCD: MISCELLANEOUS, net wt cnt, E3km
1289	MSDWCNE5	Num	8			RCD: MISCELLANEOUS, net wt cnt, E5km
1290	MSDWCNE8	Num	8			RCD: MISCELLANEOUS, net wt cnt, E8km
1291	MSDWCNN3	Num	8			RCD: MISCELLANEOUS, net wt cnt, N3km
1292	MSDWCNN5	Num	8			RCD: MISCELLANEOUS, net wt cnt, N5km
1293	MSDWCNN8	Num	8			RCD: MISCELLANEOUS, net wt cnt, N8km
1294	MTDCE1	Num	3			RCD: MEAT/FISH MKT, cnt, E1km
1295	MTDCE3	Num	3			RCD: MEAT/FISH MKT, cnt, E3km
1296	MTDCE5	Num	3			RCD: MEAT/FISH MKT, cnt, E5km
1297	MTDCE8	Num	3			RCD: MEAT/FISH MKT, cnt, E8km
1298	MTDCN1	Num	3			RCD: MEAT/FISH MKT, cnt, N1km
1299	MTDCN3	Num	3			RCD: MEAT/FISH MKT, cnt, N3km
1300	MTDCN5	Num	3			RCD: MEAT/FISH MKT, cnt, N5km
1301	MTDCN8	Num	3			RCD: MEAT/FISH MKT, cnt, N8km
1302	MTDMAEE1	Num	8			RCD: MEAT/FISH MKT, max Euc dist, E1km
1303	MTDMAEE3	Num	8			RCD: MEAT/FISH MKT, max Euc dist, E3km
1304	MTDMAEE5	Num	8			RCD: MEAT/FISH MKT, max Euc dist, E5km
1305	MTDMAEE8	Num	8			RCD: MEAT/FISH MKT, max Euc dist, E8km
1306	MTDMANE1	Num	8			RCD: MEAT/FISH MKT, max net dist, E1km
1307	MTDMANE3	Num	8			RCD: MEAT/FISH MKT, max net dist, E3km
1308	MTDMANE5	Num	8			RCD: MEAT/FISH MKT, max net dist, E5km
1309	MTDMANE8	Num	8			RCD: MEAT/FISH MKT, max net dist, E8km
1310	MTDMANN1	Num	8			RCD: MEAT/FISH MKT, max net dist, N1km
1311	MTDMANN3	Num	8			RCD: MEAT/FISH MKT, max net dist, N3km
1312	MTDMANN5	Num	8			RCD: MEAT/FISH MKT, max net dist, N5km
1313	MTDMANN8	Num	8			RCD: MEAT/FISH MKT, max net dist, N8km
1314	MTDMDEE8	Num	8			RCD: MEAT/FISH MKT, med Euc dist, E8km
1315	MTDMDNE8	Num	8			RCD: MEAT/FISH MKT, med net dist, E8km
1316	MTDMDNN8	Num	8			RCD: MEAT/FISH MKT, med net dist, N8km
1317	MTDMEEE1	Num	8			RCD: MEAT/FISH MKT, mean Euc dist, E1km
1318	MTDMEEE3	Num	8			RCD: MEAT/FISH MKT, mean Euc dist, E3km
1319	MTDMEEE5	Num	8			RCD: MEAT/FISH MKT, mean Euc dist, E5km
1320	MTDMEEE8	Num	8			RCD: MEAT/FISH MKT, mean Euc dist, E8km
1321	MTDMENE1	Num	8			RCD: MEAT/FISH MKT, mean net dist, E1km
1322	MTDMENE3	Num	8			RCD: MEAT/FISH MKT, mean net dist, E3km
1323	MTDMENE5	Num	8			RCD: MEAT/FISH MKT, mean net dist, E5km
1324	MTDMENE8	Num	8			RCD: MEAT/FISH MKT, mean net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1325	MTDMENN1	Num	8			RCD: MEAT/FISH MKT, mean net dist, N1km
1326	MTDMENN3	Num	8			RCD: MEAT/FISH MKT, mean net dist, N3km
1327	MTDMENN5	Num	8			RCD: MEAT/FISH MKT, mean net dist, N5km
1328	MTDMENN8	Num	8			RCD: MEAT/FISH MKT, mean net dist, N8km
1329	MTDMIEE8	Num	8			RCD: MEAT/FISH MKT, min Euc dist, E8km
1330	MTDMINE8	Num	8			RCD: MEAT/FISH MKT, min net dist, E8km
1331	MTDMINN8	Num	8			RCD: MEAT/FISH MKT, min net dist, N8km
1332	MTDQ1EE8	Num	8			RCD: MEAT/FISH MKT, Q1 Euc dist, E8km
1333	MTDQ1NE8	Num	8			RCD: MEAT/FISH MKT, Q1 net dist, E8km
1334	MTDQ1NN8	Num	8			RCD: MEAT/FISH MKT, Q1 net dist, N8km
1335	MTDQ3EE8	Num	8			RCD: MEAT/FISH MKT, Q3 Euc dist, E8km
1336	MTDQ3NE8	Num	8			RCD: MEAT/FISH MKT, Q3 net dist, E8km
1337	MTDQ3NN8	Num	8			RCD: MEAT/FISH MKT, Q3 net dist, N8km
1338	MTDSDEE1	Num	8			RCD: MEAT/FISH MKT, std dev Edist, E1km
1339	MTDSDEE3	Num	8			RCD: MEAT/FISH MKT, std dev Edist, E3km
1340	MTDSDEE5	Num	8			RCD: MEAT/FISH MKT, std dev Edist, E5km
1341	MTDSDEE8	Num	8			RCD: MEAT/FISH MKT, std dev Edist, E8km
1342	MTDSDNE1	Num	8			RCD: MEAT/FISH MKT, std dev ndist, E1km
1343	MTDSDNE3	Num	8			RCD: MEAT/FISH MKT, std dev ndist, E3km
1344	MTDSDNE5	Num	8			RCD: MEAT/FISH MKT, std dev ndist, E5km
1345	MTDSDNE8	Num	8			RCD: MEAT/FISH MKT, std dev ndist, E8km
1346	MTDSDNN1	Num	8			RCD: MEAT/FISH MKT, std dev ndist, N1km
1347	MTDSDNN3	Num	8			RCD: MEAT/FISH MKT, std dev ndist, N3km
1348	MTDSDNN5	Num	8			RCD: MEAT/FISH MKT, std dev ndist, N5km
1349	MTDSDNN8	Num	8			RCD: MEAT/FISH MKT, std dev ndist, N8km
1350	MTDSKEE8	Num	8			RCD: MEAT/FISH MKT, skewness Edist, E8km
1351	MTDSKNE8	Num	8			RCD: MEAT/FISH MKT, skewness ndist, E8km
1352	MTDSKNN8	Num	8			RCD: MEAT/FISH MKT, skewness ndist, N8km
1353	MTDWCEE3	Num	8			RCD: MEAT/FISH MKT, Euc wt cnt, E3km
1354	MTDWCEE5	Num	8			RCD: MEAT/FISH MKT, Euc wt cnt, E5km
1355	MTDWCEE8	Num	8			RCD: MEAT/FISH MKT, Euc wt cnt, E8km
1356	MTDWCNE3	Num	8			RCD: MEAT/FISH MKT, net wt cnt, E3km
1357	MTDWCNE5	Num	8			RCD: MEAT/FISH MKT, net wt cnt, E5km
1358	MTDWCNE8	Num	8			RCD: MEAT/FISH MKT, net wt cnt, E8km
1359	MTDWCNN3	Num	8			RCD: MEAT/FISH MKT, net wt cnt, N3km
1360	MTDWCNN5	Num	8			RCD: MEAT/FISH MKT, net wt cnt, N5km
1361	MTDWCNN8	Num	8			RCD: MEAT/FISH MKT, net wt cnt, N8km
1362	NFDCE1	Num	3			RCD: NON-FAST FOOD, cnt, E1km
1363	NFDCE3	Num	3			RCD: NON-FAST FOOD, cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1364	NFDCE5	Num	3			RCD: NON-FAST FOOD, cnt, E5km
1365	NFDCE8	Num	3			RCD: NON-FAST FOOD, cnt, E8km
1366	NFDCN1	Num	3			RCD: NON-FAST FOOD, cnt, N1km
1367	NFDCN3	Num	3			RCD: NON-FAST FOOD, cnt, N3km
1368	NFDCN5	Num	3			RCD: NON-FAST FOOD, cnt, N5km
1369	NFDCN8	Num	3			RCD: NON-FAST FOOD, cnt, N8km
1370	NFDMAEE1	Num	8			RCD: NON-FAST FOOD, max Euc dist, E1km
1371	NFDMAEE3	Num	8			RCD: NON-FAST FOOD, max Euc dist, E3km
1372	NFDMAEE5	Num	8			RCD: NON-FAST FOOD, max Euc dist, E5km
1373	NFDMAEE8	Num	8			RCD: NON-FAST FOOD, max Euc dist, E8km
1374	NFDMANE1	Num	8			RCD: NON-FAST FOOD, max net dist, E1km
1375	NFDMANE3	Num	8			RCD: NON-FAST FOOD, max net dist, E3km
1376	NFDMANE5	Num	8			RCD: NON-FAST FOOD, max net dist, E5km
1377	NFDMANE8	Num	8			RCD: NON-FAST FOOD, max net dist, E8km
1378	NFDMANN1	Num	8			RCD: NON-FAST FOOD, max net dist, N1km
1379	NFDMANN3	Num	8			RCD: NON-FAST FOOD, max net dist, N3km
1380	NFDMANN5	Num	8			RCD: NON-FAST FOOD, max net dist, N5km
1381	NFDMANN8	Num	8			RCD: NON-FAST FOOD, max net dist, N8km
1382	NFDMDEE8	Num	8			RCD: NON-FAST FOOD, med Euc dist, E8km
1383	NFDMDNE8	Num	8			RCD: NON-FAST FOOD, med net dist, E8km
1384	NFDMDNN8	Num	8			RCD: NON-FAST FOOD, med net dist, N8km
1385	NFDMEEE1	Num	8			RCD: NON-FAST FOOD, mean Euc dist, E1km
1386	NFDMEEE3	Num	8			RCD: NON-FAST FOOD, mean Euc dist, E3km
1387	NFDMEEE5	Num	8			RCD: NON-FAST FOOD, mean Euc dist, E5km
1388	NFDMEEE8	Num	8			RCD: NON-FAST FOOD, mean Euc dist, E8km
1389	NFDMENE1	Num	8			RCD: NON-FAST FOOD, mean net dist, E1km
1390	NFDMENE3	Num	8			RCD: NON-FAST FOOD, mean net dist, E3km
1391	NFDMENE5	Num	8			RCD: NON-FAST FOOD, mean net dist, E5km
1392	NFDMENE8	Num	8			RCD: NON-FAST FOOD, mean net dist, E8km
1393	NFDMENN1	Num	8			RCD: NON-FAST FOOD, mean net dist, N1km
1394	NFDMENN3	Num	8			RCD: NON-FAST FOOD, mean net dist, N3km
1395	NFDMENN5	Num	8			RCD: NON-FAST FOOD, mean net dist, N5km
1396	NFDMENN8	Num	8			RCD: NON-FAST FOOD, mean net dist, N8km
1397	NFDMIEE8	Num	8			RCD: NON-FAST FOOD, min Euc dist, E8km
1398	NFDMINE8	Num	8			RCD: NON-FAST FOOD, min net dist, E8km
1399	NFDMINN8	Num	8			RCD: NON-FAST FOOD, min net dist, N8km
1400	NFDQ1EE8	Num	8			RCD: NON-FAST FOOD, Q1 Euc dist, E8km
1401	NFDQ1NE8	Num	8			RCD: NON-FAST FOOD, Q1 net dist, E8km
1402	NFDQ1NN8	Num	8			RCD: NON-FAST FOOD, Q1 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1403	NFDQ3EE8	Num	8			RCD: NON-FAST FOOD, Q3 Euc dist, E8km
1404	NFDQ3NE8	Num	8			RCD: NON-FAST FOOD, Q3 net dist, E8km
1405	NFDQ3NN8	Num	8			RCD: NON-FAST FOOD, Q3 net dist, N8km
1406	NFDSDEE1	Num	8			RCD: NON-FAST FOOD, std dev Edist, E1km
1407	NFDSDEE3	Num	8			RCD: NON-FAST FOOD, std dev Edist, E3km
1408	NFDSDEE5	Num	8			RCD: NON-FAST FOOD, std dev Edist, E5km
1409	NFDSDEE8	Num	8			RCD: NON-FAST FOOD, std dev Edist, E8km
1410	NFSDNE1	Num	8			RCD: NON-FAST FOOD, std dev ndist, E1km
1411	NFSDNE3	Num	8			RCD: NON-FAST FOOD, std dev ndist, E3km
1412	NFSDNE5	Num	8			RCD: NON-FAST FOOD, std dev ndist, E5km
1413	NFSDNE8	Num	8			RCD: NON-FAST FOOD, std dev ndist, E8km
1414	NFSDNN1	Num	8			RCD: NON-FAST FOOD, std dev ndist, N1km
1415	NFSDNN3	Num	8			RCD: NON-FAST FOOD, std dev ndist, N3km
1416	NFSDNN5	Num	8			RCD: NON-FAST FOOD, std dev ndist, N5km
1417	NFSDNN8	Num	8			RCD: NON-FAST FOOD, std dev ndist, N8km
1418	NFDSKEE8	Num	8			RCD: NON-FAST FOOD, skewness Edist, E8km
1419	NFDSKNE8	Num	8			RCD: NON-FAST FOOD, skewness ndist, E8km
1420	NFDSKNN8	Num	8			RCD: NON-FAST FOOD, skewness ndist, N8km
1421	NFDWCEE3	Num	8			RCD: NON-FAST FOOD, Euc wt cnt, E3km
1422	NFDWCEE5	Num	8			RCD: NON-FAST FOOD, Euc wt cnt, E5km
1423	NFDWCEE8	Num	8			RCD: NON-FAST FOOD, Euc wt cnt, E8km
1424	NFDWCNE3	Num	8			RCD: NON-FAST FOOD, net wt cnt, E3km
1425	NFDWCNE5	Num	8			RCD: NON-FAST FOOD, net wt cnt, E5km
1426	NFDWCNE8	Num	8			RCD: NON-FAST FOOD, net wt cnt, E8km
1427	NFDWCNN3	Num	8			RCD: NON-FAST FOOD, net wt cnt, N3km
1428	NFDWCNN5	Num	8			RCD: NON-FAST FOOD, net wt cnt, N5km
1429	NFDWCNN8	Num	8			RCD: NON-FAST FOOD, net wt cnt, N8km
1430	OUPCE1	Num	3			RCD: OUTDOOR, cnt, E1km
1431	OUPCE3	Num	3			RCD: OUTDOOR, cnt, E3km
1432	OUPCE5	Num	3			RCD: OUTDOOR, cnt, E5km
1433	OUPCE8	Num	3			RCD: OUTDOOR, cnt, E8km
1434	OUPCN1	Num	3			RCD: OUTDOOR, cnt, N1km
1435	OUPCN3	Num	3			RCD: OUTDOOR, cnt, N3km
1436	OUPCN5	Num	3			RCD: OUTDOOR, cnt, N5km
1437	OUPCN8	Num	3			RCD: OUTDOOR, cnt, N8km
1438	OUPMAEE1	Num	8			RCD: OUTDOOR, max Euc dist, E1km
1439	OUPMAEE3	Num	8			RCD: OUTDOOR, max Euc dist, E3km
1440	OUPMAEE5	Num	8			RCD: OUTDOOR, max Euc dist, E5km
1441	OUPMAEE8	Num	8			RCD: OUTDOOR, max Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1442	OUPMANE1	Num	8			RCD: OUTDOOR, max net dist, E1km
1443	OUPMANE3	Num	8			RCD: OUTDOOR, max net dist, E3km
1444	OUPMANE5	Num	8			RCD: OUTDOOR, max net dist, E5km
1445	OUPMANE8	Num	8			RCD: OUTDOOR, max net dist, E8km
1446	OUPMANN1	Num	8			RCD: OUTDOOR, max net dist, N1km
1447	OUPMANN3	Num	8			RCD: OUTDOOR, max net dist, N3km
1448	OUPMANN5	Num	8			RCD: OUTDOOR, max net dist, N5km
1449	OUPMANN8	Num	8			RCD: OUTDOOR, max net dist, N8km
1450	OUPMDEE8	Num	8			RCD: OUTDOOR, med Euc dist, E8km
1451	OUPMDNE8	Num	8			RCD: OUTDOOR, med net dist, E8km
1452	OUPMDNN8	Num	8			RCD: OUTDOOR, med net dist, N8km
1453	OUPMEEE1	Num	8			RCD: OUTDOOR, mean Euc dist, E1km
1454	OUPMEEE3	Num	8			RCD: OUTDOOR, mean Euc dist, E3km
1455	OUPMEEE5	Num	8			RCD: OUTDOOR, mean Euc dist, E5km
1456	OUPMEEE8	Num	8			RCD: OUTDOOR, mean Euc dist, E8km
1457	OUPMENE1	Num	8			RCD: OUTDOOR, mean net dist, E1km
1458	OUPMENE3	Num	8			RCD: OUTDOOR, mean net dist, E3km
1459	OUPMENE5	Num	8			RCD: OUTDOOR, mean net dist, E5km
1460	OUPMENE8	Num	8			RCD: OUTDOOR, mean net dist, E8km
1461	OUPMENN1	Num	8			RCD: OUTDOOR, mean net dist, N1km
1462	OUPMENN3	Num	8			RCD: OUTDOOR, mean net dist, N3km
1463	OUPMENN5	Num	8			RCD: OUTDOOR, mean net dist, N5km
1464	OUPMENN8	Num	8			RCD: OUTDOOR, mean net dist, N8km
1465	OUPMIEE8	Num	8			RCD: OUTDOOR, min Euc dist, E8km
1466	OUPMINE8	Num	8			RCD: OUTDOOR, min net dist, E8km
1467	OUPMINN8	Num	8			RCD: OUTDOOR, min net dist, N8km
1468	OUPQ1EE8	Num	8			RCD: OUTDOOR, Q1 Euc dist, E8km
1469	OUPQ1NE8	Num	8			RCD: OUTDOOR, Q1 net dist, E8km
1470	OUPQ1NN8	Num	8			RCD: OUTDOOR, Q1 net dist, N8km
1471	OUPQ3EE8	Num	8			RCD: OUTDOOR, Q3 Euc dist, E8km
1472	OUPQ3NE8	Num	8			RCD: OUTDOOR, Q3 net dist, E8km
1473	OUPQ3NN8	Num	8			RCD: OUTDOOR, Q3 net dist, N8km
1474	OUPSDEE1	Num	8			RCD: OUTDOOR, std dev Edist, E1km
1475	OUPSDEE3	Num	8			RCD: OUTDOOR, std dev Edist, E3km
1476	OUPSDEE5	Num	8			RCD: OUTDOOR, std dev Edist, E5km
1477	OUPSDEE8	Num	8			RCD: OUTDOOR, std dev Edist, E8km
1478	OUPSDNE1	Num	8			RCD: OUTDOOR, std dev ndist, E1km
1479	OUPSDNE3	Num	8			RCD: OUTDOOR, std dev ndist, E3km
1480	OUPSDNE5	Num	8			RCD: OUTDOOR, std dev ndist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1481	OUPSDNE8	Num	8			RCD: OUTDOOR, std dev ndist, E8km
1482	OUPSDNN1	Num	8			RCD: OUTDOOR, std dev ndist, N1km
1483	OUPSDNN3	Num	8			RCD: OUTDOOR, std dev ndist, N3km
1484	OUPSDNN5	Num	8			RCD: OUTDOOR, std dev ndist, N5km
1485	OUPSDNN8	Num	8			RCD: OUTDOOR, std dev ndist, N8km
1486	OUPSKEE8	Num	8			RCD: OUTDOOR, skewness Edist, E8km
1487	OUPSKNE8	Num	8			RCD: OUTDOOR, skewness ndist, E8km
1488	OUPSKNN8	Num	8			RCD: OUTDOOR, skewness ndist, N8km
1489	OUPWCEE3	Num	8			RCD: OUTDOOR, Euc wt cnt, E3km
1490	OUPWCEE5	Num	8			RCD: OUTDOOR, Euc wt cnt, E5km
1491	OUPWCEE8	Num	8			RCD: OUTDOOR, Euc wt cnt, E8km
1492	OUPWCNE3	Num	8			RCD: OUTDOOR, net wt cnt, E3km
1493	OUPWCNE5	Num	8			RCD: OUTDOOR, net wt cnt, E5km
1494	OUPWCNE8	Num	8			RCD: OUTDOOR, net wt cnt, E8km
1495	OUPWCNN3	Num	8			RCD: OUTDOOR, net wt cnt, N3km
1496	OUPWCNN5	Num	8			RCD: OUTDOOR, net wt cnt, N5km
1497	OUPWCNN8	Num	8			RCD: OUTDOOR, net wt cnt, N8km
1498	PFPC E1	Num	3			RCD: PUBLIC FEE, cnt, E1km
1499	PFPC E3	Num	3			RCD: PUBLIC FEE, cnt, E3km
1500	PFPC E5	Num	3			RCD: PUBLIC FEE, cnt, E5km
1501	PFPC E8	Num	3			RCD: PUBLIC FEE, cnt, E8km
1502	PFPC N1	Num	3			RCD: PUBLIC FEE, cnt, N1km
1503	PFPC N3	Num	3			RCD: PUBLIC FEE, cnt, N3km
1504	PFPC N5	Num	3			RCD: PUBLIC FEE, cnt, N5km
1505	PFPC N8	Num	3			RCD: PUBLIC FEE, cnt, N8km
1506	PFPM AEE1	Num	8			RCD: PUBLIC FEE, max Euc dist, E1km
1507	PFPM AEE3	Num	8			RCD: PUBLIC FEE, max Euc dist, E3km
1508	PFPM AEE5	Num	8			RCD: PUBLIC FEE, max Euc dist, E5km
1509	PFPM AEE8	Num	8			RCD: PUBLIC FEE, max Euc dist, E8km
1510	PFPM ANE1	Num	8			RCD: PUBLIC FEE, max net dist, E1km
1511	PFPM ANE3	Num	8			RCD: PUBLIC FEE, max net dist, E3km
1512	PFPM ANE5	Num	8			RCD: PUBLIC FEE, max net dist, E5km
1513	PFPM ANE8	Num	8			RCD: PUBLIC FEE, max net dist, E8km
1514	PFPM ANN1	Num	8			RCD: PUBLIC FEE, max net dist, N1km
1515	PFPM ANN3	Num	8			RCD: PUBLIC FEE, max net dist, N3km
1516	PFPM ANN5	Num	8			RCD: PUBLIC FEE, max net dist, N5km
1517	PFPM ANN8	Num	8			RCD: PUBLIC FEE, max net dist, N8km
1518	PFPM DEE8	Num	8			RCD: PUBLIC FEE, med Euc dist, E8km
1519	PFPM DNE8	Num	8			RCD: PUBLIC FEE, med net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1520	PFPMDNN8	Num	8			RCD: PUBLIC FEE, med net dist, N8km
1521	PFPMEEE1	Num	8			RCD: PUBLIC FEE, mean Euc dist, E1km
1522	PFPMEEE3	Num	8			RCD: PUBLIC FEE, mean Euc dist, E3km
1523	PFPMEEE5	Num	8			RCD: PUBLIC FEE, mean Euc dist, E5km
1524	PFPMEEE8	Num	8			RCD: PUBLIC FEE, mean Euc dist, E8km
1525	PFPMENE1	Num	8			RCD: PUBLIC FEE, mean net dist, E1km
1526	PFPMENE3	Num	8			RCD: PUBLIC FEE, mean net dist, E3km
1527	PFPMENE5	Num	8			RCD: PUBLIC FEE, mean net dist, E5km
1528	PFPMENE8	Num	8			RCD: PUBLIC FEE, mean net dist, E8km
1529	PFPMENN1	Num	8			RCD: PUBLIC FEE, mean net dist, N1km
1530	PFPMENN3	Num	8			RCD: PUBLIC FEE, mean net dist, N3km
1531	PFPMENN5	Num	8			RCD: PUBLIC FEE, mean net dist, N5km
1532	PFPMENN8	Num	8			RCD: PUBLIC FEE, mean net dist, N8km
1533	PFPMIEE8	Num	8			RCD: PUBLIC FEE, min Euc dist, E8km
1534	PFPMINE8	Num	8			RCD: PUBLIC FEE, min net dist, E8km
1535	PFPMINN8	Num	8			RCD: PUBLIC FEE, min net dist, N8km
1536	PFPQ1EE8	Num	8			RCD: PUBLIC FEE, Q1 Euc dist, E8km
1537	PFPQ1NE8	Num	8			RCD: PUBLIC FEE, Q1 net dist, E8km
1538	PFPQ1NN8	Num	8			RCD: PUBLIC FEE, Q1 net dist, N8km
1539	PFPQ3EE8	Num	8			RCD: PUBLIC FEE, Q3 Euc dist, E8km
1540	PFPQ3NE8	Num	8			RCD: PUBLIC FEE, Q3 net dist, E8km
1541	PFPQ3NN8	Num	8			RCD: PUBLIC FEE, Q3 net dist, N8km
1542	PFPSDEE1	Num	8			RCD: PUBLIC FEE, std dev Edist, E1km
1543	PFPSDEE3	Num	8			RCD: PUBLIC FEE, std dev Edist, E3km
1544	PFPSDEE5	Num	8			RCD: PUBLIC FEE, std dev Edist, E5km
1545	PFPSDEE8	Num	8			RCD: PUBLIC FEE, std dev Edist, E8km
1546	PFPSDNE1	Num	8			RCD: PUBLIC FEE, std dev ndist, E1km
1547	PFPSDNE3	Num	8			RCD: PUBLIC FEE, std dev ndist, E3km
1548	PFPSDNE5	Num	8			RCD: PUBLIC FEE, std dev ndist, E5km
1549	PFPSDNE8	Num	8			RCD: PUBLIC FEE, std dev ndist, E8km
1550	PFPSDNN1	Num	8			RCD: PUBLIC FEE, std dev ndist, N1km
1551	PFPSDNN3	Num	8			RCD: PUBLIC FEE, std dev ndist, N3km
1552	PFPSDNN5	Num	8			RCD: PUBLIC FEE, std dev ndist, N5km
1553	PFPSDNN8	Num	8			RCD: PUBLIC FEE, std dev ndist, N8km
1554	PFPSKEE8	Num	8			RCD: PUBLIC FEE, skewness Edist, E8km
1555	PFPSKNE8	Num	8			RCD: PUBLIC FEE, skewness ndist, E8km
1556	PFPSKNN8	Num	8			RCD: PUBLIC FEE, skewness ndist, N8km
1557	PFPWCEE3	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E3km
1558	PFPWCEE5	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1559	PFPWCEE8	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E8km
1560	PFPWCNE3	Num	8			RCD: PUBLIC FEE, net wt cnt, E3km
1561	PFPWCNE5	Num	8			RCD: PUBLIC FEE, net wt cnt, E5km
1562	PFPWCNE8	Num	8			RCD: PUBLIC FEE, net wt cnt, E8km
1563	PFPWCNN3	Num	8			RCD: PUBLIC FEE, net wt cnt, N3km
1564	PFPWCNN5	Num	8			RCD: PUBLIC FEE, net wt cnt, N5km
1565	PFPWCNN8	Num	8			RCD: PUBLIC FEE, net wt cnt, N8km
1566	PKPCE1	Num	3			RCD: PARK, cnt, E1km
1567	PKPCE3	Num	3			RCD: PARK, cnt, E3km
1568	PKPCE5	Num	3			RCD: PARK, cnt, E5km
1569	PKPCE8	Num	3			RCD: PARK, cnt, E8km
1570	PKPCN1	Num	3			RCD: PARK, cnt, N1km
1571	PKPCN3	Num	3			RCD: PARK, cnt, N3km
1572	PKPCN5	Num	3			RCD: PARK, cnt, N5km
1573	PKPCN8	Num	3			RCD: PARK, cnt, N8km
1574	PKPMAEE1	Num	8			RCD: PARK, max Euc dist, E1km
1575	PKPMAEE3	Num	8			RCD: PARK, max Euc dist, E3km
1576	PKPMAEE5	Num	8			RCD: PARK, max Euc dist, E5km
1577	PKPMAEE8	Num	8			RCD: PARK, max Euc dist, E8km
1578	PKPMANE1	Num	8			RCD: PARK, max net dist, E1km
1579	PKPMANE3	Num	8			RCD: PARK, max net dist, E3km
1580	PKPMANE5	Num	8			RCD: PARK, max net dist, E5km
1581	PKPMANE8	Num	8			RCD: PARK, max net dist, E8km
1582	PKPMANN1	Num	8			RCD: PARK, max net dist, N1km
1583	PKPMANN3	Num	8			RCD: PARK, max net dist, N3km
1584	PKPMANN5	Num	8			RCD: PARK, max net dist, N5km
1585	PKPMANN8	Num	8			RCD: PARK, max net dist, N8km
1586	PKPMDEE8	Num	8			RCD: PARK, med Euc dist, E8km
1587	PKPMDNE8	Num	8			RCD: PARK, med net dist, E8km
1588	PKPMDNN8	Num	8			RCD: PARK, med net dist, N8km
1589	PKPMEEE1	Num	8			RCD: PARK, mean Euc dist, E1km
1590	PKPMEEE3	Num	8			RCD: PARK, mean Euc dist, E3km
1591	PKPMEEE5	Num	8			RCD: PARK, mean Euc dist, E5km
1592	PKPMEEE8	Num	8			RCD: PARK, mean Euc dist, E8km
1593	PKPMENE1	Num	8			RCD: PARK, mean net dist, E1km
1594	PKPMENE3	Num	8			RCD: PARK, mean net dist, E3km
1595	PKPMENE5	Num	8			RCD: PARK, mean net dist, E5km
1596	PKPMENE8	Num	8			RCD: PARK, mean net dist, E8km
1597	PKPMENN1	Num	8			RCD: PARK, mean net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
1598	PKPMENN3	Num	8			RCD: PARK, mean net dist, N3km
1599	PKPMENN5	Num	8			RCD: PARK, mean net dist, N5km
1600	PKPMENN8	Num	8			RCD: PARK, mean net dist, N8km
1601	PKPMIEE8	Num	8			RCD: PARK, min Euc dist, E8km
1602	PKPMINE8	Num	8			RCD: PARK, min net dist, E8km
1603	PKPMINN8	Num	8			RCD: PARK, min net dist, N8km
1604	PKPQ1EE8	Num	8			RCD: PARK, Q1 Euc dist, E8km
1605	PKPQ1NE8	Num	8			RCD: PARK, Q1 net dist, E8km
1606	PKPQ1NN8	Num	8			RCD: PARK, Q1 net dist, N8km
1607	PKPQ3EE8	Num	8			RCD: PARK, Q3 Euc dist, E8km
1608	PKPQ3NE8	Num	8			RCD: PARK, Q3 net dist, E8km
1609	PKPQ3NN8	Num	8			RCD: PARK, Q3 net dist, N8km
1610	PKPSDEE1	Num	8			RCD: PARK, std dev Edist, E1km
1611	PKPSDEE3	Num	8			RCD: PARK, std dev Edist, E3km
1612	PKPSDEE5	Num	8			RCD: PARK, std dev Edist, E5km
1613	PKPSDEE8	Num	8			RCD: PARK, std dev Edist, E8km
1614	PKPSDNE1	Num	8			RCD: PARK, std dev ndist, E1km
1615	PKPSDNE3	Num	8			RCD: PARK, std dev ndist, E3km
1616	PKPSDNE5	Num	8			RCD: PARK, std dev ndist, E5km
1617	PKPSDNE8	Num	8			RCD: PARK, std dev ndist, E8km
1618	PKPSDNN1	Num	8			RCD: PARK, std dev ndist, N1km
1619	PKPSDNN3	Num	8			RCD: PARK, std dev ndist, N3km
1620	PKPSDNN5	Num	8			RCD: PARK, std dev ndist, N5km
1621	PKPSDNN8	Num	8			RCD: PARK, std dev ndist, N8km
1622	PKPSKEE8	Num	8			RCD: PARK, skewness Edist, E8km
1623	PKPSKNE8	Num	8			RCD: PARK, skewness ndist, E8km
1624	PKPSKNN8	Num	8			RCD: PARK, skewness ndist, N8km
1625	PKPWCEE3	Num	8			RCD: PARK, Euc wt cnt, E3km
1626	PKPWCEE5	Num	8			RCD: PARK, Euc wt cnt, E5km
1627	PKPWCEE8	Num	8			RCD: PARK, Euc wt cnt, E8km
1628	PKPWCNE3	Num	8			RCD: PARK, net wt cnt, E3km
1629	PKPWCNE5	Num	8			RCD: PARK, net wt cnt, E5km
1630	PKPWCNE8	Num	8			RCD: PARK, net wt cnt, E8km
1631	PKPWCNN3	Num	8			RCD: PARK, net wt cnt, N3km
1632	PKPWCNN5	Num	8			RCD: PARK, net wt cnt, N5km
1633	PKPWCNN8	Num	8			RCD: PARK, net wt cnt, N8km
1634	PUPCE1	Num	3			RCD: PUBLIC, cnt, E1km
1635	PUPCE3	Num	3			RCD: PUBLIC, cnt, E3km
1636	PUPCE5	Num	3			RCD: PUBLIC, cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1637	PUPCE8	Num	3			RCD: PUBLIC, cnt, E8km
1638	PUPCN1	Num	3			RCD: PUBLIC, cnt, N1km
1639	PUPCN3	Num	3			RCD: PUBLIC, cnt, N3km
1640	PUPCN5	Num	3			RCD: PUBLIC, cnt, N5km
1641	PUPCN8	Num	3			RCD: PUBLIC, cnt, N8km
1642	PUPMAEE1	Num	8			RCD: PUBLIC, max Euc dist, E1km
1643	PUPMAEE3	Num	8			RCD: PUBLIC, max Euc dist, E3km
1644	PUPMAEE5	Num	8			RCD: PUBLIC, max Euc dist, E5km
1645	PUPMAEE8	Num	8			RCD: PUBLIC, max Euc dist, E8km
1646	PUPMANE1	Num	8			RCD: PUBLIC, max net dist, E1km
1647	PUPMANE3	Num	8			RCD: PUBLIC, max net dist, E3km
1648	PUPMANE5	Num	8			RCD: PUBLIC, max net dist, E5km
1649	PUPMANE8	Num	8			RCD: PUBLIC, max net dist, E8km
1650	PUPMANN1	Num	8			RCD: PUBLIC, max net dist, N1km
1651	PUPMANN3	Num	8			RCD: PUBLIC, max net dist, N3km
1652	PUPMANN5	Num	8			RCD: PUBLIC, max net dist, N5km
1653	PUPMANN8	Num	8			RCD: PUBLIC, max net dist, N8km
1654	PUPMDEE8	Num	8			RCD: PUBLIC, med Euc dist, E8km
1655	PUPMDNE8	Num	8			RCD: PUBLIC, med net dist, E8km
1656	PUPMDNN8	Num	8			RCD: PUBLIC, med net dist, N8km
1657	PUPMEEE1	Num	8			RCD: PUBLIC, mean Euc dist, E1km
1658	PUPMEEE3	Num	8			RCD: PUBLIC, mean Euc dist, E3km
1659	PUPMEEE5	Num	8			RCD: PUBLIC, mean Euc dist, E5km
1660	PUPMEEE8	Num	8			RCD: PUBLIC, mean Euc dist, E8km
1661	PUPMENE1	Num	8			RCD: PUBLIC, mean net dist, E1km
1662	PUPMENE3	Num	8			RCD: PUBLIC, mean net dist, E3km
1663	PUPMENE5	Num	8			RCD: PUBLIC, mean net dist, E5km
1664	PUPMENE8	Num	8			RCD: PUBLIC, mean net dist, E8km
1665	PUPMENN1	Num	8			RCD: PUBLIC, mean net dist, N1km
1666	PUPMENN3	Num	8			RCD: PUBLIC, mean net dist, N3km
1667	PUPMENN5	Num	8			RCD: PUBLIC, mean net dist, N5km
1668	PUPMENN8	Num	8			RCD: PUBLIC, mean net dist, N8km
1669	PUPMIEE8	Num	8			RCD: PUBLIC, min Euc dist, E8km
1670	PUPMINE8	Num	8			RCD: PUBLIC, min net dist, E8km
1671	PUPMINN8	Num	8			RCD: PUBLIC, min net dist, N8km
1672	PUPQ1EE8	Num	8			RCD: PUBLIC, Q1 Euc dist, E8km
1673	PUPQ1NE8	Num	8			RCD: PUBLIC, Q1 net dist, E8km
1674	PUPQ1NN8	Num	8			RCD: PUBLIC, Q1 net dist, N8km
1675	PUPQ3EE8	Num	8			RCD: PUBLIC, Q3 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1676	PUPQ3NE8	Num	8			RCD: PUBLIC, Q3 net dist, E8km
1677	PUPQ3NN8	Num	8			RCD: PUBLIC, Q3 net dist, N8km
1678	PUPSDEE1	Num	8			RCD: PUBLIC, std dev Edist, E1km
1679	PUPSDEE3	Num	8			RCD: PUBLIC, std dev Edist, E3km
1680	PUPSDEE5	Num	8			RCD: PUBLIC, std dev Edist, E5km
1681	PUPSDEE8	Num	8			RCD: PUBLIC, std dev Edist, E8km
1682	PUPSDNE1	Num	8			RCD: PUBLIC, std dev ndist, E1km
1683	PUPSDNE3	Num	8			RCD: PUBLIC, std dev ndist, E3km
1684	PUPSDNE5	Num	8			RCD: PUBLIC, std dev ndist, E5km
1685	PUPSDNE8	Num	8			RCD: PUBLIC, std dev ndist, E8km
1686	PUPSDNN1	Num	8			RCD: PUBLIC, std dev ndist, N1km
1687	PUPSDNN3	Num	8			RCD: PUBLIC, std dev ndist, N3km
1688	PUPSDNN5	Num	8			RCD: PUBLIC, std dev ndist, N5km
1689	PUPSDNN8	Num	8			RCD: PUBLIC, std dev ndist, N8km
1690	PUPSKEE8	Num	8			RCD: PUBLIC, skewness Edist, E8km
1691	PUPSKNE8	Num	8			RCD: PUBLIC, skewness ndist, E8km
1692	PUPSKNN8	Num	8			RCD: PUBLIC, skewness ndist, N8km
1693	PUPWCEE3	Num	8			RCD: PUBLIC, Euc wt cnt, E3km
1694	PUPWCEE5	Num	8			RCD: PUBLIC, Euc wt cnt, E5km
1695	PUPWCEE8	Num	8			RCD: PUBLIC, Euc wt cnt, E8km
1696	PUPWCNE3	Num	8			RCD: PUBLIC, net wt cnt, E3km
1697	PUPWCNE5	Num	8			RCD: PUBLIC, net wt cnt, E5km
1698	PUPWCNE8	Num	8			RCD: PUBLIC, net wt cnt, E8km
1699	PUPWCNN3	Num	8			RCD: PUBLIC, net wt cnt, N3km
1700	PUPWCNN5	Num	8			RCD: PUBLIC, net wt cnt, N5km
1701	PUPWCNN8	Num	8			RCD: PUBLIC, net wt cnt, N8km
1702	SCPCE1	Num	3			RCD: SCHOOL, cnt, E1km
1703	SCPCE3	Num	3			RCD: SCHOOL, cnt, E3km
1704	SCPCE5	Num	4			RCD: SCHOOL, cnt, E5km
1705	SCPCE8	Num	4			RCD: SCHOOL, cnt, E8km
1706	SCPCN1	Num	3			RCD: SCHOOL, cnt, N1km
1707	SCPCN3	Num	3			RCD: SCHOOL, cnt, N3km
1708	SCPCN5	Num	4			RCD: SCHOOL, cnt, N5km
1709	SCPCN8	Num	4			RCD: SCHOOL, cnt, N8km
1710	SCPMAEE1	Num	8			RCD: SCHOOL, max Euc dist, E1km
1711	SCPMAEE3	Num	8			RCD: SCHOOL, max Euc dist, E3km
1712	SCPMAEE5	Num	8			RCD: SCHOOL, max Euc dist, E5km
1713	SCPMAEE8	Num	8			RCD: SCHOOL, max Euc dist, E8km
1714	SCPMANE1	Num	8			RCD: SCHOOL, max net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
1715	SCPMANE3	Num	8			RCD: SCHOOL, max net dist, E3km
1716	SCPMANE5	Num	8			RCD: SCHOOL, max net dist, E5km
1717	SCPMANE8	Num	8			RCD: SCHOOL, max net dist, E8km
1718	SCPMANN1	Num	8			RCD: SCHOOL, max net dist, N1km
1719	SCPMANN3	Num	8			RCD: SCHOOL, max net dist, N3km
1720	SCPMANN5	Num	8			RCD: SCHOOL, max net dist, N5km
1721	SCPMANN8	Num	8			RCD: SCHOOL, max net dist, N8km
1722	SCPMDEE8	Num	8			RCD: SCHOOL, med Euc dist, E8km
1723	SCPMDNE8	Num	8			RCD: SCHOOL, med net dist, E8km
1724	SCPMDNN8	Num	8			RCD: SCHOOL, med net dist, N8km
1725	SCPMEEE1	Num	8			RCD: SCHOOL, mean Euc dist, E1km
1726	SCPMEEE3	Num	8			RCD: SCHOOL, mean Euc dist, E3km
1727	SCPMEEE5	Num	8			RCD: SCHOOL, mean Euc dist, E5km
1728	SCPMEEE8	Num	8			RCD: SCHOOL, mean Euc dist, E8km
1729	SCPMENE1	Num	8			RCD: SCHOOL, mean net dist, E1km
1730	SCPMENE3	Num	8			RCD: SCHOOL, mean net dist, E3km
1731	SCPMENE5	Num	8			RCD: SCHOOL, mean net dist, E5km
1732	SCPMENE8	Num	8			RCD: SCHOOL, mean net dist, E8km
1733	SCPMENN1	Num	8			RCD: SCHOOL, mean net dist, N1km
1734	SCPMENN3	Num	8			RCD: SCHOOL, mean net dist, N3km
1735	SCPMENN5	Num	8			RCD: SCHOOL, mean net dist, N5km
1736	SCPMENN8	Num	8			RCD: SCHOOL, mean net dist, N8km
1737	SCPMIEE8	Num	8			RCD: SCHOOL, min Euc dist, E8km
1738	SCPMINE8	Num	8			RCD: SCHOOL, min net dist, E8km
1739	SCPMINN8	Num	8			RCD: SCHOOL, min net dist, N8km
1740	SCPQ1EE8	Num	8			RCD: SCHOOL, Q1 Euc dist, E8km
1741	SCPQ1NE8	Num	8			RCD: SCHOOL, Q1 net dist, E8km
1742	SCPQ1NN8	Num	8			RCD: SCHOOL, Q1 net dist, N8km
1743	SCPQ3EE8	Num	8			RCD: SCHOOL, Q3 Euc dist, E8km
1744	SCPQ3NE8	Num	8			RCD: SCHOOL, Q3 net dist, E8km
1745	SCPQ3NN8	Num	8			RCD: SCHOOL, Q3 net dist, N8km
1746	SCPSDEE1	Num	8			RCD: SCHOOL, std dev Edist, E1km
1747	SCPSDEE3	Num	8			RCD: SCHOOL, std dev Edist, E3km
1748	SCPSDEE5	Num	8			RCD: SCHOOL, std dev Edist, E5km
1749	SCPSDEE8	Num	8			RCD: SCHOOL, std dev Edist, E8km
1750	SCPSDNE1	Num	8			RCD: SCHOOL, std dev ndist, E1km
1751	SCPSDNE3	Num	8			RCD: SCHOOL, std dev ndist, E3km
1752	SCPSDNE5	Num	8			RCD: SCHOOL, std dev ndist, E5km
1753	SCPSDNE8	Num	8			RCD: SCHOOL, std dev ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1754	SCPSDNN1	Num	8			RCD: SCHOOL, std dev ndist, N1km
1755	SCPSDNN3	Num	8			RCD: SCHOOL, std dev ndist, N3km
1756	SCPSDNN5	Num	8			RCD: SCHOOL, std dev ndist, N5km
1757	SCPSDNN8	Num	8			RCD: SCHOOL, std dev ndist, N8km
1758	SCPSKEE8	Num	8			RCD: SCHOOL, skewness Edist, E8km
1759	SCPSKNE8	Num	8			RCD: SCHOOL, skewness ndist, E8km
1760	SCPSKNN8	Num	8			RCD: SCHOOL, skewness ndist, N8km
1761	SCPWCEE3	Num	8			RCD: SCHOOL, Euc wt cnt, E3km
1762	SCPWCEE5	Num	8			RCD: SCHOOL, Euc wt cnt, E5km
1763	SCPWCEE8	Num	8			RCD: SCHOOL, Euc wt cnt, E8km
1764	SCPWCNE3	Num	8			RCD: SCHOOL, net wt cnt, E3km
1765	SCPWCNE5	Num	8			RCD: SCHOOL, net wt cnt, E5km
1766	SCPWCNE8	Num	8			RCD: SCHOOL, net wt cnt, E8km
1767	SCPWCNN3	Num	8			RCD: SCHOOL, net wt cnt, N3km
1768	SCPWCNN5	Num	8			RCD: SCHOOL, net wt cnt, N5km
1769	SCPWCNN8	Num	8			RCD: SCHOOL, net wt cnt, N8km
1770	SODCE1	Num	3			RCD: SPECIALTY OTH, cnt, E1km
1771	SODCE3	Num	3			RCD: SPECIALTY OTH, cnt, E3km
1772	SODCE5	Num	3			RCD: SPECIALTY OTH, cnt, E5km
1773	SODCE8	Num	3			RCD: SPECIALTY OTH, cnt, E8km
1774	SODCN1	Num	3			RCD: SPECIALTY OTH, cnt, N1km
1775	SODCN3	Num	3			RCD: SPECIALTY OTH, cnt, N3km
1776	SODCN5	Num	3			RCD: SPECIALTY OTH, cnt, N5km
1777	SODCN8	Num	3			RCD: SPECIALTY OTH, cnt, N8km
1778	SODMAEE1	Num	8			RCD: SPECIALTY OTH, max Euc dist, E1km
1779	SODMAEE3	Num	8			RCD: SPECIALTY OTH, max Euc dist, E3km
1780	SODMAEE5	Num	8			RCD: SPECIALTY OTH, max Euc dist, E5km
1781	SODMAEE8	Num	8			RCD: SPECIALTY OTH, max Euc dist, E8km
1782	SODMANE1	Num	8			RCD: SPECIALTY OTH, max net dist, E1km
1783	SODMANE3	Num	8			RCD: SPECIALTY OTH, max net dist, E3km
1784	SODMANE5	Num	8			RCD: SPECIALTY OTH, max net dist, E5km
1785	SODMANE8	Num	8			RCD: SPECIALTY OTH, max net dist, E8km
1786	SODMANN1	Num	8			RCD: SPECIALTY OTH, max net dist, N1km
1787	SODMANN3	Num	8			RCD: SPECIALTY OTH, max net dist, N3km
1788	SODMANN5	Num	8			RCD: SPECIALTY OTH, max net dist, N5km
1789	SODMANN8	Num	8			RCD: SPECIALTY OTH, max net dist, N8km
1790	SODMDEE8	Num	8			RCD: SPECIALTY OTH, med Euc dist, E8km
1791	SODMDNE8	Num	8			RCD: SPECIALTY OTH, med net dist, E8km
1792	SODMDNN8	Num	8			RCD: SPECIALTY OTH, med net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1793	SODMEEE1	Num	8			RCD: SPECIALTY OTH, mean Euc dist, E1km
1794	SODMEEE3	Num	8			RCD: SPECIALTY OTH, mean Euc dist, E3km
1795	SODMEEE5	Num	8			RCD: SPECIALTY OTH, mean Euc dist, E5km
1796	SODMEEE8	Num	8			RCD: SPECIALTY OTH, mean Euc dist, E8km
1797	SODMENE1	Num	8			RCD: SPECIALTY OTH, mean net dist, E1km
1798	SODMENE3	Num	8			RCD: SPECIALTY OTH, mean net dist, E3km
1799	SODMENE5	Num	8			RCD: SPECIALTY OTH, mean net dist, E5km
1800	SODMENE8	Num	8			RCD: SPECIALTY OTH, mean net dist, E8km
1801	SODMENN1	Num	8			RCD: SPECIALTY OTH, mean net dist, N1km
1802	SODMENN3	Num	8			RCD: SPECIALTY OTH, mean net dist, N3km
1803	SODMENN5	Num	8			RCD: SPECIALTY OTH, mean net dist, N5km
1804	SODMENN8	Num	8			RCD: SPECIALTY OTH, mean net dist, N8km
1805	SODMIEE8	Num	8			RCD: SPECIALTY OTH, min Euc dist, E8km
1806	SODMINE8	Num	8			RCD: SPECIALTY OTH, min net dist, E8km
1807	SODMINN8	Num	8			RCD: SPECIALTY OTH, min net dist, N8km
1808	SODQ1EE8	Num	8			RCD: SPECIALTY OTH, Q1 Euc dist, E8km
1809	SODQ1NE8	Num	8			RCD: SPECIALTY OTH, Q1 net dist, E8km
1810	SODQ1NN8	Num	8			RCD: SPECIALTY OTH, Q1 net dist, N8km
1811	SODQ3EE8	Num	8			RCD: SPECIALTY OTH, Q3 Euc dist, E8km
1812	SODQ3NE8	Num	8			RCD: SPECIALTY OTH, Q3 net dist, E8km
1813	SODQ3NN8	Num	8			RCD: SPECIALTY OTH, Q3 net dist, N8km
1814	SODSDEE1	Num	8			RCD: SPECIALTY OTH, std dev Edist, E1km
1815	SODSDEE3	Num	8			RCD: SPECIALTY OTH, std dev Edist, E3km
1816	SODSDEE5	Num	8			RCD: SPECIALTY OTH, std dev Edist, E5km
1817	SODSDEE8	Num	8			RCD: SPECIALTY OTH, std dev Edist, E8km
1818	SODSDNE1	Num	8			RCD: SPECIALTY OTH, std dev ndist, E1km
1819	SODSDNE3	Num	8			RCD: SPECIALTY OTH, std dev ndist, E3km
1820	SODSDNE5	Num	8			RCD: SPECIALTY OTH, std dev ndist, E5km
1821	SODSDNE8	Num	8			RCD: SPECIALTY OTH, std dev ndist, E8km
1822	SODSDNN1	Num	8			RCD: SPECIALTY OTH, std dev ndist, N1km
1823	SODSDNN3	Num	8			RCD: SPECIALTY OTH, std dev ndist, N3km
1824	SODSDNN5	Num	8			RCD: SPECIALTY OTH, std dev ndist, N5km
1825	SODSDNN8	Num	8			RCD: SPECIALTY OTH, std dev ndist, N8km
1826	SODSKEE8	Num	8			RCD: SPECIALTY OTH, skewness Edist, E8km
1827	SODSKNE8	Num	8			RCD: SPECIALTY OTH, skewness ndist, E8km
1828	SODSKNN8	Num	8			RCD: SPECIALTY OTH, skewness ndist, N8km
1829	SODWCEE3	Num	8			RCD: SPECIALTY OTH, Euc wt cnt, E3km
1830	SODWCEE5	Num	8			RCD: SPECIALTY OTH, Euc wt cnt, E5km
1831	SODWCEE8	Num	8			RCD: SPECIALTY OTH, Euc wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1832	SODWCNE3	Num	8			RCD: SPECIALTY OTH, net wt cnt, E3km
1833	SODWCNE5	Num	8			RCD: SPECIALTY OTH, net wt cnt, E5km
1834	SODWCNE8	Num	8			RCD: SPECIALTY OTH, net wt cnt, E8km
1835	SODWCNN3	Num	8			RCD: SPECIALTY OTH, net wt cnt, N3km
1836	SODWCNN5	Num	8			RCD: SPECIALTY OTH, net wt cnt, N5km
1837	SODWCNN8	Num	8			RCD: SPECIALTY OTH, net wt cnt, N8km
1838	SUDCE1	Num	3			RCD: SUPERMARKET, cnt, E1km
1839	SUDCE3	Num	3			RCD: SUPERMARKET, cnt, E3km
1840	SUDCE5	Num	3			RCD: SUPERMARKET, cnt, E5km
1841	SUDCE8	Num	3			RCD: SUPERMARKET, cnt, E8km
1842	SUDCN1	Num	3			RCD: SUPERMARKET, cnt, N1km
1843	SUDCN3	Num	3			RCD: SUPERMARKET, cnt, N3km
1844	SUDCN5	Num	3			RCD: SUPERMARKET, cnt, N5km
1845	SUDCN8	Num	3			RCD: SUPERMARKET, cnt, N8km
1846	SUDMAEE1	Num	8			RCD: SUPERMARKET, max Euc dist, E1km
1847	SUDMAEE3	Num	8			RCD: SUPERMARKET, max Euc dist, E3km
1848	SUDMAEE5	Num	8			RCD: SUPERMARKET, max Euc dist, E5km
1849	SUDMAEE8	Num	8			RCD: SUPERMARKET, max Euc dist, E8km
1850	SUDMANE1	Num	8			RCD: SUPERMARKET, max net dist, E1km
1851	SUDMANE3	Num	8			RCD: SUPERMARKET, max net dist, E3km
1852	SUDMANE5	Num	8			RCD: SUPERMARKET, max net dist, E5km
1853	SUDMANE8	Num	8			RCD: SUPERMARKET, max net dist, E8km
1854	SUDMANN1	Num	8			RCD: SUPERMARKET, max net dist, N1km
1855	SUDMANN3	Num	8			RCD: SUPERMARKET, max net dist, N3km
1856	SUDMANN5	Num	8			RCD: SUPERMARKET, max net dist, N5km
1857	SUDMANN8	Num	8			RCD: SUPERMARKET, max net dist, N8km
1858	SUDMDEE8	Num	8			RCD: SUPERMARKET, med Euc dist, E8km
1859	SUDMDNE8	Num	8			RCD: SUPERMARKET, med net dist, E8km
1860	SUDMDNN8	Num	8			RCD: SUPERMARKET, med net dist, N8km
1861	SUDMEEE1	Num	8			RCD: SUPERMARKET, mean Euc dist, E1km
1862	SUDMEEE3	Num	8			RCD: SUPERMARKET, mean Euc dist, E3km
1863	SUDMEEE5	Num	8			RCD: SUPERMARKET, mean Euc dist, E5km
1864	SUDMEEE8	Num	8			RCD: SUPERMARKET, mean Euc dist, E8km
1865	SUDMENE1	Num	8			RCD: SUPERMARKET, mean net dist, E1km
1866	SUDMENE3	Num	8			RCD: SUPERMARKET, mean net dist, E3km
1867	SUDMENE5	Num	8			RCD: SUPERMARKET, mean net dist, E5km
1868	SUDMENE8	Num	8			RCD: SUPERMARKET, mean net dist, E8km
1869	SUDMENN1	Num	8			RCD: SUPERMARKET, mean net dist, N1km
1870	SUDMENN3	Num	8			RCD: SUPERMARKET, mean net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
1871	SUDMENN5	Num	8			RCD: SUPERMARKET, mean net dist, N5km
1872	SUDMENN8	Num	8			RCD: SUPERMARKET, mean net dist, N8km
1873	SUDMIEE8	Num	8			RCD: SUPERMARKET, min Euc dist, E8km
1874	SUDMINE8	Num	8			RCD: SUPERMARKET, min net dist, E8km
1875	SUDMINN8	Num	8			RCD: SUPERMARKET, min net dist, N8km
1876	SUDQ1EE8	Num	8			RCD: SUPERMARKET, Q1 Euc dist, E8km
1877	SUDQ1NE8	Num	8			RCD: SUPERMARKET, Q1 net dist, E8km
1878	SUDQ1NN8	Num	8			RCD: SUPERMARKET, Q1 net dist, N8km
1879	SUDQ3EE8	Num	8			RCD: SUPERMARKET, Q3 Euc dist, E8km
1880	SUDQ3NE8	Num	8			RCD: SUPERMARKET, Q3 net dist, E8km
1881	SUDQ3NN8	Num	8			RCD: SUPERMARKET, Q3 net dist, N8km
1882	SUDSDEE1	Num	8			RCD: SUPERMARKET, std dev Edist, E1km
1883	SUDSDEE3	Num	8			RCD: SUPERMARKET, std dev Edist, E3km
1884	SUDSDEE5	Num	8			RCD: SUPERMARKET, std dev Edist, E5km
1885	SUDSDEE8	Num	8			RCD: SUPERMARKET, std dev Edist, E8km
1886	SUDSDNE1	Num	8			RCD: SUPERMARKET, std dev ndist, E1km
1887	SUDSDNE3	Num	8			RCD: SUPERMARKET, std dev ndist, E3km
1888	SUDSDNE5	Num	8			RCD: SUPERMARKET, std dev ndist, E5km
1889	SUDSDNE8	Num	8			RCD: SUPERMARKET, std dev ndist, E8km
1890	SUDSDNN1	Num	8			RCD: SUPERMARKET, std dev ndist, N1km
1891	SUDSDNN3	Num	8			RCD: SUPERMARKET, std dev ndist, N3km
1892	SUDSDNN5	Num	8			RCD: SUPERMARKET, std dev ndist, N5km
1893	SUDSDNN8	Num	8			RCD: SUPERMARKET, std dev ndist, N8km
1894	SUDSKEE8	Num	8			RCD: SUPERMARKET, skewness Edist, E8km
1895	SUDSKNE8	Num	8			RCD: SUPERMARKET, skewness ndist, E8km
1896	SUDSKNN8	Num	8			RCD: SUPERMARKET, skewness ndist, N8km
1897	SUDWCEE3	Num	8			RCD: SUPERMARKET, Euc wt cnt, E3km
1898	SUDWCEE5	Num	8			RCD: SUPERMARKET, Euc wt cnt, E5km
1899	SUDWCEE8	Num	8			RCD: SUPERMARKET, Euc wt cnt, E8km
1900	SUDWCNE3	Num	8			RCD: SUPERMARKET, net wt cnt, E3km
1901	SUDWCNE5	Num	8			RCD: SUPERMARKET, net wt cnt, E5km
1902	SUDWCNE8	Num	8			RCD: SUPERMARKET, net wt cnt, E8km
1903	SUDWCNN3	Num	8			RCD: SUPERMARKET, net wt cnt, N3km
1904	SUDWCNN5	Num	8			RCD: SUPERMARKET, net wt cnt, N5km
1905	SUDWCNN8	Num	8			RCD: SUPERMARKET, net wt cnt, N8km
1906	YMPCE1	Num	3			RCD: YMCA, cnt, E1km
1907	YMPCE3	Num	3			RCD: YMCA, cnt, E3km
1908	YMPCE5	Num	3			RCD: YMCA, cnt, E5km
1909	YMPCE8	Num	3			RCD: YMCA, cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1910	YMPCN1	Num	3			RCD: YMCA, cnt, N1km
1911	YMPCN3	Num	3			RCD: YMCA, cnt, N3km
1912	YMPCN5	Num	3			RCD: YMCA, cnt, N5km
1913	YMPCN8	Num	3			RCD: YMCA, cnt, N8km
1914	YMPMAEE1	Num	8			RCD: YMCA, max Euc dist, E1km
1915	YMPMAEE3	Num	8			RCD: YMCA, max Euc dist, E3km
1916	YMPMAEE5	Num	8			RCD: YMCA, max Euc dist, E5km
1917	YMPMAEE8	Num	8			RCD: YMCA, max Euc dist, E8km
1918	YMPMANE1	Num	8			RCD: YMCA, max net dist, E1km
1919	YMPMANE3	Num	8			RCD: YMCA, max net dist, E3km
1920	YMPMANE5	Num	8			RCD: YMCA, max net dist, E5km
1921	YMPMANE8	Num	8			RCD: YMCA, max net dist, E8km
1922	YMPMANN1	Num	8			RCD: YMCA, max net dist, N1km
1923	YMPMANN3	Num	8			RCD: YMCA, max net dist, N3km
1924	YMPMANN5	Num	8			RCD: YMCA, max net dist, N5km
1925	YMPMANN8	Num	8			RCD: YMCA, max net dist, N8km
1926	YMPMDEE8	Num	8			RCD: YMCA, med Euc dist, E8km
1927	YMPMDNE8	Num	8			RCD: YMCA, med net dist, E8km
1928	YMPMDNN8	Num	8			RCD: YMCA, med net dist, N8km
1929	YMPMEEE1	Num	8			RCD: YMCA, mean Euc dist, E1km
1930	YMPMEEE3	Num	8			RCD: YMCA, mean Euc dist, E3km
1931	YMPMEEE5	Num	8			RCD: YMCA, mean Euc dist, E5km
1932	YMPMEEE8	Num	8			RCD: YMCA, mean Euc dist, E8km
1933	YMPMENE1	Num	8			RCD: YMCA, mean net dist, E1km
1934	YMPMENE3	Num	8			RCD: YMCA, mean net dist, E3km
1935	YMPMENE5	Num	8			RCD: YMCA, mean net dist, E5km
1936	YMPMENE8	Num	8			RCD: YMCA, mean net dist, E8km
1937	YMPMENN1	Num	8			RCD: YMCA, mean net dist, N1km
1938	YMPMENN3	Num	8			RCD: YMCA, mean net dist, N3km
1939	YMPMENN5	Num	8			RCD: YMCA, mean net dist, N5km
1940	YMPMENN8	Num	8			RCD: YMCA, mean net dist, N8km
1941	YMPMIEE8	Num	8			RCD: YMCA, min Euc dist, E8km
1942	YMPMINE8	Num	8			RCD: YMCA, min net dist, E8km
1943	YMPMINN8	Num	8			RCD: YMCA, min net dist, N8km
1944	YMPQ1EE8	Num	8			RCD: YMCA, Q1 Euc dist, E8km
1945	YMPQ1NE8	Num	8			RCD: YMCA, Q1 net dist, E8km
1946	YMPQ1NN8	Num	8			RCD: YMCA, Q1 net dist, N8km
1947	YMPQ3EE8	Num	8			RCD: YMCA, Q3 Euc dist, E8km
1948	YMPQ3NE8	Num	8			RCD: YMCA, Q3 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1949	YMPQ3NN8	Num	8			RCD: YMCA, Q3 net dist, N8km
1950	YMPSDEE1	Num	8			RCD: YMCA, std dev Edist, E1km
1951	YMPSDEE3	Num	8			RCD: YMCA, std dev Edist, E3km
1952	YMPSDEE5	Num	8			RCD: YMCA, std dev Edist, E5km
1953	YMPSDEE8	Num	8			RCD: YMCA, std dev Edist, E8km
1954	YMPSDNE1	Num	8			RCD: YMCA, std dev ndist, E1km
1955	YMPSDNE3	Num	8			RCD: YMCA, std dev ndist, E3km
1956	YMPSDNE5	Num	8			RCD: YMCA, std dev ndist, E5km
1957	YMPSDNE8	Num	8			RCD: YMCA, std dev ndist, E8km
1958	YMPSDNN1	Num	8			RCD: YMCA, std dev ndist, N1km
1959	YMPSDNN3	Num	8			RCD: YMCA, std dev ndist, N3km
1960	YMPSDNN5	Num	8			RCD: YMCA, std dev ndist, N5km
1961	YMPSDNN8	Num	8			RCD: YMCA, std dev ndist, N8km
1962	YMPSKEE8	Num	8			RCD: YMCA, skewness Edist, E8km
1963	YMPSKNE8	Num	8			RCD: YMCA, skewness ndist, E8km
1964	YMPSKNN8	Num	8			RCD: YMCA, skewness ndist, N8km
1965	YMPWCEE3	Num	8			RCD: YMCA, Euc wt cnt, E3km
1966	YMPWCEE5	Num	8			RCD: YMCA, Euc wt cnt, E5km
1967	YMPWCEE8	Num	8			RCD: YMCA, Euc wt cnt, E8km
1968	YMPWCNE3	Num	8			RCD: YMCA, net wt cnt, E3km
1969	YMPWCNE5	Num	8			RCD: YMCA, net wt cnt, E5km
1970	YMPWCNE8	Num	8			RCD: YMCA, net wt cnt, E8km
1971	YMPWCNN3	Num	8			RCD: YMCA, net wt cnt, N3km
1972	YMPWCNN5	Num	8			RCD: YMCA, net wt cnt, N5km
1973	YMPWCNN8	Num	8			RCD: YMCA, net wt cnt, N8km
1974	YOPCE1	Num	3			RCD: YOUTH ORG, cnt, E1km
1975	YOPCE3	Num	3			RCD: YOUTH ORG, cnt, E3km
1976	YOPCE5	Num	3			RCD: YOUTH ORG, cnt, E5km
1977	YOPCE8	Num	3			RCD: YOUTH ORG, cnt, E8km
1978	YOPCN1	Num	3			RCD: YOUTH ORG, cnt, N1km
1979	YOPCN3	Num	3			RCD: YOUTH ORG, cnt, N3km
1980	YOPCN5	Num	3			RCD: YOUTH ORG, cnt, N5km
1981	YOPCN8	Num	3			RCD: YOUTH ORG, cnt, N8km
1982	YOPMAEE1	Num	8			RCD: YOUTH ORG, max Euc dist, E1km
1983	YOPMAEE3	Num	8			RCD: YOUTH ORG, max Euc dist, E3km
1984	YOPMAEE5	Num	8			RCD: YOUTH ORG, max Euc dist, E5km
1985	YOPMAEE8	Num	8			RCD: YOUTH ORG, max Euc dist, E8km
1986	YOPMANE1	Num	8			RCD: YOUTH ORG, max net dist, E1km
1987	YOPMANE3	Num	8			RCD: YOUTH ORG, max net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1988	YOPMANE5	Num	8			RCD: YOUTH ORG, max net dist, E5km
1989	YOPMANE8	Num	8			RCD: YOUTH ORG, max net dist, E8km
1990	YOPMANN1	Num	8			RCD: YOUTH ORG, max net dist, N1km
1991	YOPMANN3	Num	8			RCD: YOUTH ORG, max net dist, N3km
1992	YOPMANN5	Num	8			RCD: YOUTH ORG, max net dist, N5km
1993	YOPMANN8	Num	8			RCD: YOUTH ORG, max net dist, N8km
1994	YOPMDEE8	Num	8			RCD: YOUTH ORG, med Euc dist, E8km
1995	YOPMDNE8	Num	8			RCD: YOUTH ORG, med net dist, E8km
1996	YOPMDNN8	Num	8			RCD: YOUTH ORG, med net dist, N8km
1997	YOPMEEE1	Num	8			RCD: YOUTH ORG, mean Euc dist, E1km
1998	YOPMEEE3	Num	8			RCD: YOUTH ORG, mean Euc dist, E3km
1999	YOPMEEE5	Num	8			RCD: YOUTH ORG, mean Euc dist, E5km
2000	YOPMEEE8	Num	8			RCD: YOUTH ORG, mean Euc dist, E8km
2001	YOPMENE1	Num	8			RCD: YOUTH ORG, mean net dist, E1km
2002	YOPMENE3	Num	8			RCD: YOUTH ORG, mean net dist, E3km
2003	YOPMENE5	Num	8			RCD: YOUTH ORG, mean net dist, E5km
2004	YOPMENE8	Num	8			RCD: YOUTH ORG, mean net dist, E8km
2005	YOPMENN1	Num	8			RCD: YOUTH ORG, mean net dist, N1km
2006	YOPMENN3	Num	8			RCD: YOUTH ORG, mean net dist, N3km
2007	YOPMENN5	Num	8			RCD: YOUTH ORG, mean net dist, N5km
2008	YOPMENN8	Num	8			RCD: YOUTH ORG, mean net dist, N8km
2009	YOPMIEE8	Num	8			RCD: YOUTH ORG, min Euc dist, E8km
2010	YOPMINE8	Num	8			RCD: YOUTH ORG, min net dist, E8km
2011	YOPMINN8	Num	8			RCD: YOUTH ORG, min net dist, N8km
2012	YOPQ1EE8	Num	8			RCD: YOUTH ORG, Q1 Euc dist, E8km
2013	YOPQ1NE8	Num	8			RCD: YOUTH ORG, Q1 net dist, E8km
2014	YOPQ1NN8	Num	8			RCD: YOUTH ORG, Q1 net dist, N8km
2015	YOPQ3EE8	Num	8			RCD: YOUTH ORG, Q3 Euc dist, E8km
2016	YOPQ3NE8	Num	8			RCD: YOUTH ORG, Q3 net dist, E8km
2017	YOPQ3NN8	Num	8			RCD: YOUTH ORG, Q3 net dist, N8km
2018	YOPSDEE1	Num	8			RCD: YOUTH ORG, std dev Edist, E1km
2019	YOPSDEE3	Num	8			RCD: YOUTH ORG, std dev Edist, E3km
2020	YOPSDEE5	Num	8			RCD: YOUTH ORG, std dev Edist, E5km
2021	YOPSDEE8	Num	8			RCD: YOUTH ORG, std dev Edist, E8km
2022	YOPSDNE1	Num	8			RCD: YOUTH ORG, std dev ndist, E1km
2023	YOPSDNE3	Num	8			RCD: YOUTH ORG, std dev ndist, E3km
2024	YOPSDNE5	Num	8			RCD: YOUTH ORG, std dev ndist, E5km
2025	YOPSDNE8	Num	8			RCD: YOUTH ORG, std dev ndist, E8km
2026	YOPSDNN1	Num	8			RCD: YOUTH ORG, std dev ndist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2027	YOPSDNN3	Num	8			RCD: YOUTH ORG, std dev ndist, N3km
2028	YOPSDNN5	Num	8			RCD: YOUTH ORG, std dev ndist, N5km
2029	YOPSDNN8	Num	8			RCD: YOUTH ORG, std dev ndist, N8km
2030	YOPSKEE8	Num	8			RCD: YOUTH ORG, skewness Edist, E8km
2031	YOPSKNE8	Num	8			RCD: YOUTH ORG, skewness ndist, E8km
2032	YOPSKNN8	Num	8			RCD: YOUTH ORG, skewness ndist, N8km
2033	YOPWCCE3	Num	8			RCD: YOUTH ORG, Euc wt cnt, E3km
2034	YOPWCCE5	Num	8			RCD: YOUTH ORG, Euc wt cnt, E5km
2035	YOPWCCE8	Num	8			RCD: YOUTH ORG, Euc wt cnt, E8km
2036	YOPWCNE3	Num	8			RCD: YOUTH ORG, net wt cnt, E3km
2037	YOPWCNE5	Num	8			RCD: YOUTH ORG, net wt cnt, E5km
2038	YOPWCNE8	Num	8			RCD: YOUTH ORG, net wt cnt, E8km
2039	YOPWCNN3	Num	8			RCD: YOUTH ORG, net wt cnt, N3km
2040	YOPWCNN5	Num	8			RCD: YOUTH ORG, net wt cnt, N5km
2041	YOPWCNN8	Num	8			RCD: YOUTH ORG, net wt cnt, N8km

Data Set Name: yr00rtlena.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	TOTMK1	Num	8	7.		RTL: Length(m) All roads, 1km
3	A00MK1	Num	8	7.		RTL: Length(m) A0x roads, 1km
4	A10MK1	Num	8	7.		RTL: Length(m) A1x roads, 1km
5	A20MK1	Num	8	7.		RTL: Length(m) A2x roads, 1km
6	A30MK1	Num	8	7.		RTL: Length(m) A3x roads, 1km
7	A40MK1	Num	8	7.		RTL: Length(m) A4x roads, 1km
8	A60MK1	Num	8	7.		RTL: Length(m) A6x roads, 1km
9	A00PCTK1	Num	8	6.4		RTL: Proportion A0x roads, 1km
10	A10PCTK1	Num	8	6.4		RTL: Proportion A1x roads, 1km
11	A20PCTK1	Num	8	6.4		RTL: Proportion A2x roads, 1km
12	A30PCTK1	Num	8	6.4		RTL: Proportion A3x roads, 1km
13	A40PCTK1	Num	8	6.4		RTL: Proportion A4x roads, 1km
14	A60PCTK1	Num	8	6.4		RTL: Proportion A6x roads, 1km
15	TOTMK3	Num	8	7.		RTL: Length(m) All roads, 3km
16	A00MK3	Num	8	7.		RTL: Length(m) A0x roads, 3km
17	A10MK3	Num	8	7.		RTL: Length(m) A1x roads, 3km
18	A20MK3	Num	8	7.		RTL: Length(m) A2x roads, 3km
19	A30MK3	Num	8	7.		RTL: Length(m) A3x roads, 3km
20	A40MK3	Num	8	7.		RTL: Length(m) A4x roads, 3km
21	A60MK3	Num	8	7.		RTL: Length(m) A6x roads, 3km
22	A00PCTK3	Num	8	6.4		RTL: Proportion A0x roads, 3km
23	A10PCTK3	Num	8	6.4		RTL: Proportion A1x roads, 3km
24	A20PCTK3	Num	8	6.4		RTL: Proportion A2x roads, 3km
25	A30PCTK3	Num	8	6.4		RTL: Proportion A3x roads, 3km
26	A40PCTK3	Num	8	6.4		RTL: Proportion A4x roads, 3km
27	A60PCTK3	Num	8	6.4		RTL: Proportion A6x roads, 3km
28	TOTMK5	Num	8	7.		RTL: Length(m) All roads, 5km
29	A00MK5	Num	8	7.		RTL: Length(m) A0x roads, 5km
30	A10MK5	Num	8	7.		RTL: Length(m) A1x roads, 5km
31	A20MK5	Num	8	7.		RTL: Length(m) A2x roads, 5km
32	A30MK5	Num	8	7.		RTL: Length(m) A3x roads, 5km
33	A40MK5	Num	8	7.		RTL: Length(m) A4x roads, 5km
34	A60MK5	Num	8	7.		RTL: Length(m) A6x roads, 5km
35	A00PCTK5	Num	8	6.4		RTL: Proportion A0x roads, 5km
36	A10PCTK5	Num	8	6.4		RTL: Proportion A1x roads, 5km
37	A20PCTK5	Num	8	6.4		RTL: Proportion A2x roads, 5km

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

Data Set Name: yr00urbdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	UDST1980	Num	8	6.		UD: 1980 Urbanized Area distance (m)

Data Set Name: yr07conna.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALPHK1	Num	8	7.4		CON: Alpha index, 1km
3	ALPHK3	Num	8	7.4		CON: Alpha index, 3km
4	ALPHK5	Num	8	7.4		CON: Alpha index, 5km
5	ALPHK8	Num	8	7.4		CON: Alpha index, 8.05km
6	AREAK1	Num	8	13.9		CON: Area (sq km), 1km
7	AREAK3	Num	8	13.9		CON: Area (sq km), 3km
8	AREAK5	Num	8	13.9		CON: Area (sq km), 5km
9	AREAK8	Num	8	13.9		CON: Area (sq km), 8.05km
10	BETAK1	Num	8	6.4		CON: Beta index, 1km
11	BETAK3	Num	8	6.4		CON: Beta index, 3km
12	BETAK5	Num	8	6.4		CON: Beta index, 5km
13	BETAK8	Num	8	6.4		CON: Beta index, 8.05km
14	CULDK1	Num	8	7.4		CON: Cul de sac density-sqkm, 1km
15	CULDK3	Num	8	7.4		CON: Cul de sac density-sqkm, 3km
16	CULDK5	Num	8	7.4		CON: Cul de sac density-sqkm, 5km
17	CULDK8	Num	8	7.4		CON: Cul de sac density-sqkm, 8.05km
18	CYCLK1	Num	4	5.		CON: Cyclomatic index, 1km
19	CYCLK3	Num	4	5.		CON: Cyclomatic index, 3km
20	CYCLK5	Num	4	5.		CON: Cyclomatic index, 5km
21	CYCLK8	Num	4	5.		CON: Cyclomatic index, 8.05km
22	GAMMK1	Num	8	6.4		CON: Gamma index, 1km
23	GAMMK3	Num	8	6.4		CON: Gamma index, 3km
24	GAMMK5	Num	8	6.4		CON: Gamma index, 5km
25	GAMMK8	Num	8	6.4		CON: Gamma index, 8.05km
26	INTDK1	Num	8	8.4		CON: 3+ intrsection density-sqkm, 1km
27	INTDK3	Num	8	8.4		CON: 3+ intrsection density-sqkm, 3km
28	INTDK5	Num	8	8.4		CON: 3+ intrsection density-sqkm, 5km
29	INTDK8	Num	8	8.4		CON: 3+ intrsection density-sqkm, 8.05km
30	INTPK1	Num	8	6.4		CON: 3+ intrsection propor, 1km
31	INTPK3	Num	8	6.4		CON: 3+ intrsection propor, 3km
32	INTPK5	Num	8	6.4		CON: 3+ intrsection propor, 5km
33	INTPK8	Num	8	6.4		CON: 3+ intrsection propor, 8.05km
34	J1_K1	Num	4	4.		CON: 1 Link Intersection Count, 1km
35	J1_K3	Num	4	4.		CON: 1 Link Intersection Count, 3km
36	J1_K5	Num	4	4.		CON: 1 Link Intersection Count, 5km
37	J1_K8	Num	4	4.		CON: 1 Link Intersection Count, 8.05km

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

Data Set Name: yr07popa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ARBG90K1	Num	8	10.	19.11	P90: 1990 block group area (sq m), 1 km
3	ARBG90K3	Num	8	10.	19.11	P90: 1990 block group area (sq m), 3 km
4	ARBG90K5	Num	8	10.	19.11	P90: 1990 block group area (sq m), 5 km
5	ARBG90K8	Num	8	10.	19.11	P90: 1990 block group area (sq m), 8 km
6	POP90K1	Num	8	11.1	19.11	P90: 1990 block group population, 1 km
7	POP90K3	Num	8	11.1	19.11	P90: 1990 block group population, 3 km
8	POP90K5	Num	8	11.1	19.11	P90: 1990 block group population, 5 km
9	POP90K8	Num	8	11.1	19.11	P90: 1990 block group population, 8 km

Data Set Name: yr07rcdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALDCE1	Num	4			RCD: All Diet rsrc, cnt, E1km
3	ALDCE3	Num	4			RCD: All Diet rsrc, cnt, E3km
4	ALDCE5	Num	4			RCD: All Diet rsrc, cnt, E5km
5	ALDCE8	Num	4			RCD: All Diet rsrc, cnt, E8km
6	ALDCN1	Num	4			RCD: All Diet rsrc, cnt, N1km
7	ALDCN3	Num	4			RCD: All Diet rsrc, cnt, N3km
8	ALDCN5	Num	4			RCD: All Diet rsrc, cnt, N5km
9	ALDCN8	Num	4			RCD: All Diet rsrc, cnt, N8km
10	ALDMAEE1	Num	8			RCD: All Diet rsrc, max Euc dist, E1km
11	ALDMAEE3	Num	8			RCD: All Diet rsrc, max Euc dist, E3km
12	ALDMAEE5	Num	8			RCD: All Diet rsrc, max Euc dist, E5km
13	ALDMAEE8	Num	8			RCD: All Diet rsrc, max Euc dist, E8km
14	ALDMANE1	Num	8			RCD: All Diet rsrc, max net dist, E1km
15	ALDMANE3	Num	8			RCD: All Diet rsrc, max net dist, E3km
16	ALDMANE5	Num	8			RCD: All Diet rsrc, max net dist, E5km
17	ALDMANE8	Num	8			RCD: All Diet rsrc, max net dist, E8km
18	ALDMANN1	Num	8			RCD: All Diet rsrc, max net dist, N1km
19	ALDMANN3	Num	8			RCD: All Diet rsrc, max net dist, N3km
20	ALDMANN5	Num	8			RCD: All Diet rsrc, max net dist, N5km
21	ALDMANN8	Num	8			RCD: All Diet rsrc, max net dist, N8km
22	ALDMDEE8	Num	8			RCD: All Diet rsrc, med Euc dist, E8km
23	ALDMDNE8	Num	8			RCD: All Diet rsrc, med net dist, E8km
24	ALDMDNN8	Num	8			RCD: All Diet rsrc, med net dist, N8km
25	ALDMEEE1	Num	8			RCD: All Diet rsrc, mean Euc dist, E1km
26	ALDMEEE3	Num	8			RCD: All Diet rsrc, mean Euc dist, E3km
27	ALDMEEE5	Num	8			RCD: All Diet rsrc, mean Euc dist, E5km
28	ALDMEEE8	Num	8			RCD: All Diet rsrc, mean Euc dist, E8km
29	ALDMENE1	Num	8			RCD: All Diet rsrc, mean net dist, E1km
30	ALDMENE3	Num	8			RCD: All Diet rsrc, mean net dist, E3km
31	ALDMENE5	Num	8			RCD: All Diet rsrc, mean net dist, E5km
32	ALDMENE8	Num	8			RCD: All Diet rsrc, mean net dist, E8km
33	ALDMENN1	Num	8			RCD: All Diet rsrc, mean net dist, N1km
34	ALDMENN3	Num	8			RCD: All Diet rsrc, mean net dist, N3km
35	ALDMENN5	Num	8			RCD: All Diet rsrc, mean net dist, N5km
36	ALDMENN8	Num	8			RCD: All Diet rsrc, mean net dist, N8km
37	ALDMIEE8	Num	8			RCD: All Diet rsrc, min Euc dist, E8km

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
194	B2DSKEE8	Num	8			RCD: SPEC BEV C2, skewness Edist, E8km
195	B2DSKNE8	Num	8			RCD: SPEC BEV C2, skewness ndist, E8km
196	B2DSKNN8	Num	8			RCD: SPEC BEV C2, skewness ndist, N8km
197	B2DWCEE3	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E3km
198	B2DWCEE5	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E5km
199	B2DWCEE8	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E8km
200	B2DWCNE3	Num	8			RCD: SPEC BEV C2, net wt cnt, E3km
201	B2DWCNE5	Num	8			RCD: SPEC BEV C2, net wt cnt, E5km
202	B2DWCNE8	Num	8			RCD: SPEC BEV C2, net wt cnt, E8km
203	B2DWCNN3	Num	8			RCD: SPEC BEV C2, net wt cnt, N3km
204	B2DWCNN5	Num	8			RCD: SPEC BEV C2, net wt cnt, N5km
205	B2DWCNN8	Num	8			RCD: SPEC BEV C2, net wt cnt, N8km
206	BVDCE1	Num	3			RCD: BEVERAGE C1, cnt, E1km
207	BVDCE3	Num	3			RCD: BEVERAGE C1, cnt, E3km
208	BVDCE5	Num	3			RCD: BEVERAGE C1, cnt, E5km
209	BVDCE8	Num	3			RCD: BEVERAGE C1, cnt, E8km
210	BVDCN1	Num	3			RCD: BEVERAGE C1, cnt, N1km
211	BVDCN3	Num	3			RCD: BEVERAGE C1, cnt, N3km
212	BVDCN5	Num	3			RCD: BEVERAGE C1, cnt, N5km
213	BVDCN8	Num	3			RCD: BEVERAGE C1, cnt, N8km
214	BVDMAEE1	Num	8			RCD: BEVERAGE C1, max Euc dist, E1km
215	BVDMAEE3	Num	8			RCD: BEVERAGE C1, max Euc dist, E3km
216	BVDMAEE5	Num	8			RCD: BEVERAGE C1, max Euc dist, E5km
217	BVDMAEE8	Num	8			RCD: BEVERAGE C1, max Euc dist, E8km
218	BVDMANE1	Num	8			RCD: BEVERAGE C1, max net dist, E1km
219	BVDMANE3	Num	8			RCD: BEVERAGE C1, max net dist, E3km
220	BVDMANE5	Num	8			RCD: BEVERAGE C1, max net dist, E5km
221	BVDMANE8	Num	8			RCD: BEVERAGE C1, max net dist, E8km
222	BVDMANN1	Num	8			RCD: BEVERAGE C1, max net dist, N1km
223	BVDMANN3	Num	8			RCD: BEVERAGE C1, max net dist, N3km
224	BVDMANN5	Num	8			RCD: BEVERAGE C1, max net dist, N5km
225	BVDMANN8	Num	8			RCD: BEVERAGE C1, max net dist, N8km
226	BVDMDEE8	Num	8			RCD: BEVERAGE C1, med Euc dist, E8km
227	BVDMDNE8	Num	8			RCD: BEVERAGE C1, med net dist, E8km
228	BVDMDNN8	Num	8			RCD: BEVERAGE C1, med net dist, N8km
229	BVDMEEE1	Num	8			RCD: BEVERAGE C1, mean Euc dist, E1km
230	BVDMEEE3	Num	8			RCD: BEVERAGE C1, mean Euc dist, E3km
231	BVDMEEE5	Num	8			RCD: BEVERAGE C1, mean Euc dist, E5km
232	BVDMEEE8	Num	8			RCD: BEVERAGE C1, mean Euc dist, E8km

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
779	DYDMENE5	Num	8			RCD: DAIRY STOR C1, mean net dist, E5km
780	DYDMENE8	Num	8			RCD: DAIRY STOR C1, mean net dist, E8km
781	DYDMENN1	Num	8			RCD: DAIRY STOR C1, mean net dist, N1km
782	DYDMENN3	Num	8			RCD: DAIRY STOR C1, mean net dist, N3km
783	DYDMENN5	Num	8			RCD: DAIRY STOR C1, mean net dist, N5km
784	DYDMENN8	Num	8			RCD: DAIRY STOR C1, mean net dist, N8km
785	DYDMIEE8	Num	8			RCD: DAIRY STOR C1, min Euc dist, E8km
786	DYDMINE8	Num	8			RCD: DAIRY STOR C1, min net dist, E8km
787	DYDMINN8	Num	8			RCD: DAIRY STOR C1, min net dist, N8km
788	DYDQ1EE8	Num	8			RCD: DAIRY STOR C1, Q1 Euc dist, E8km
789	DYDQ1NE8	Num	8			RCD: DAIRY STOR C1, Q1 net dist, E8km
790	DYDQ1NN8	Num	8			RCD: DAIRY STOR C1, Q1 net dist, N8km
791	DYDQ3EE8	Num	8			RCD: DAIRY STOR C1, Q3 Euc dist, E8km
792	DYDQ3NE8	Num	8			RCD: DAIRY STOR C1, Q3 net dist, E8km
793	DYDQ3NN8	Num	8			RCD: DAIRY STOR C1, Q3 net dist, N8km
794	DYDSDEE1	Num	8			RCD: DAIRY STOR C1, std dev Edist, E1km
795	DYDSDEE3	Num	8			RCD: DAIRY STOR C1, std dev Edist, E3km
796	DYDSDEE5	Num	8			RCD: DAIRY STOR C1, std dev Edist, E5km
797	DYDSDEE8	Num	8			RCD: DAIRY STOR C1, std dev Edist, E8km
798	DYSDNE1	Num	8			RCD: DAIRY STOR C1, std dev ndist, E1km
799	DYSDNE3	Num	8			RCD: DAIRY STOR C1, std dev ndist, E3km
800	DYSDNE5	Num	8			RCD: DAIRY STOR C1, std dev ndist, E5km
801	DYSDNE8	Num	8			RCD: DAIRY STOR C1, std dev ndist, E8km
802	DYSDNN1	Num	8			RCD: DAIRY STOR C1, std dev ndist, N1km
803	DYSDNN3	Num	8			RCD: DAIRY STOR C1, std dev ndist, N3km
804	DYSDNN5	Num	8			RCD: DAIRY STOR C1, std dev ndist, N5km
805	DYSDNN8	Num	8			RCD: DAIRY STOR C1, std dev ndist, N8km
806	DYDSKEE8	Num	8			RCD: DAIRY STOR C1, skewness Edist, E8km
807	DYDSKNE8	Num	8			RCD: DAIRY STOR C1, skewness ndist, E8km
808	DYDSKNN8	Num	8			RCD: DAIRY STOR C1, skewness ndist, N8km
809	DYDWCEE3	Num	8			RCD: DAIRY STOR C1, Euc wt cnt, E3km
810	DYDWCEE5	Num	8			RCD: DAIRY STOR C1, Euc wt cnt, E5km
811	DYDWCEE8	Num	8			RCD: DAIRY STOR C1, Euc wt cnt, E8km
812	DYDWCNE3	Num	8			RCD: DAIRY STOR C1, net wt cnt, E3km
813	DYDWCNE5	Num	8			RCD: DAIRY STOR C1, net wt cnt, E5km
814	DYDWCNE8	Num	8			RCD: DAIRY STOR C1, net wt cnt, E8km
815	DYDWCNN3	Num	8			RCD: DAIRY STOR C1, net wt cnt, N3km
816	DYDWCNN5	Num	8			RCD: DAIRY STOR C1, net wt cnt, N5km
817	DYDWCNN8	Num	8			RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
818	ETDCE1	Num	4			RCD: ETHNIC RST C1, cnt, E1km
819	ETDCE3	Num	4			RCD: ETHNIC RST C1, cnt, E3km
820	ETDCE5	Num	4			RCD: ETHNIC RST C1, cnt, E5km
821	ETDCE8	Num	4			RCD: ETHNIC RST C1, cnt, E8km
822	ETDCN1	Num	4			RCD: ETHNIC RST C1, cnt, N1km
823	ETDCN3	Num	4			RCD: ETHNIC RST C1, cnt, N3km
824	ETDCN5	Num	4			RCD: ETHNIC RST C1, cnt, N5km
825	ETDCN8	Num	4			RCD: ETHNIC RST C1, cnt, N8km
826	ETDMAEE1	Num	8			RCD: ETHNIC RST C1, max Euc dist, E1km
827	ETDMAEE3	Num	8			RCD: ETHNIC RST C1, max Euc dist, E3km
828	ETDMAEE5	Num	8			RCD: ETHNIC RST C1, max Euc dist, E5km
829	ETDMAEE8	Num	8			RCD: ETHNIC RST C1, max Euc dist, E8km
830	ETDMANE1	Num	8			RCD: ETHNIC RST C1, max net dist, E1km
831	ETDMANE3	Num	8			RCD: ETHNIC RST C1, max net dist, E3km
832	ETDMANE5	Num	8			RCD: ETHNIC RST C1, max net dist, E5km
833	ETDMANE8	Num	8			RCD: ETHNIC RST C1, max net dist, E8km
834	ETDMANN1	Num	8			RCD: ETHNIC RST C1, max net dist, N1km
835	ETDMANN3	Num	8			RCD: ETHNIC RST C1, max net dist, N3km
836	ETDMANN5	Num	8			RCD: ETHNIC RST C1, max net dist, N5km
837	ETDMANN8	Num	8			RCD: ETHNIC RST C1, max net dist, N8km
838	ETDMDEE8	Num	8			RCD: ETHNIC RST C1, med Euc dist, E8km
839	ETDMDNE8	Num	8			RCD: ETHNIC RST C1, med net dist, E8km
840	ETDMDNN8	Num	8			RCD: ETHNIC RST C1, med net dist, N8km
841	ETDMEEE1	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E1km
842	ETDMEEE3	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E3km
843	ETDMEEE5	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E5km
844	ETDMEEE8	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E8km
845	ETDMENE1	Num	8			RCD: ETHNIC RST C1, mean net dist, E1km
846	ETDMENE3	Num	8			RCD: ETHNIC RST C1, mean net dist, E3km
847	ETDMENE5	Num	8			RCD: ETHNIC RST C1, mean net dist, E5km
848	ETDMENE8	Num	8			RCD: ETHNIC RST C1, mean net dist, E8km
849	ETDMENN1	Num	8			RCD: ETHNIC RST C1, mean net dist, N1km
850	ETDMENN3	Num	8			RCD: ETHNIC RST C1, mean net dist, N3km
851	ETDMENN5	Num	8			RCD: ETHNIC RST C1, mean net dist, N5km
852	ETDMENN8	Num	8			RCD: ETHNIC RST C1, mean net dist, N8km
853	ETDMIEE8	Num	8			RCD: ETHNIC RST C1, min Euc dist, E8km
854	ETDMINE8	Num	8			RCD: ETHNIC RST C1, min net dist, E8km
855	ETDMINN8	Num	8			RCD: ETHNIC RST C1, min net dist, N8km
856	ETDQIEE8	Num	8			RCD: ETHNIC RST C1, Q1 Euc dist, E8km

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
974	FCDMDEE8	Num	8			RCD: FF CHAIN C1, med Euc dist, E8km
975	FCDMDNE8	Num	8			RCD: FF CHAIN C1, med net dist, E8km
976	FCDMDNN8	Num	8			RCD: FF CHAIN C1, med net dist, N8km
977	FCDMEEE1	Num	8			RCD: FF CHAIN C1, mean Euc dist, E1km
978	FCDMEEE3	Num	8			RCD: FF CHAIN C1, mean Euc dist, E3km
979	FCDMEEE5	Num	8			RCD: FF CHAIN C1, mean Euc dist, E5km
980	FCDMEEE8	Num	8			RCD: FF CHAIN C1, mean Euc dist, E8km
981	FCDMENE1	Num	8			RCD: FF CHAIN C1, mean net dist, E1km
982	FCDMENE3	Num	8			RCD: FF CHAIN C1, mean net dist, E3km
983	FCDMENE5	Num	8			RCD: FF CHAIN C1, mean net dist, E5km
984	FCDMENE8	Num	8			RCD: FF CHAIN C1, mean net dist, E8km
985	FCDMENN1	Num	8			RCD: FF CHAIN C1, mean net dist, N1km
986	FCDMENN3	Num	8			RCD: FF CHAIN C1, mean net dist, N3km
987	FCDMENN5	Num	8			RCD: FF CHAIN C1, mean net dist, N5km
988	FCDMENN8	Num	8			RCD: FF CHAIN C1, mean net dist, N8km
989	FCDMIEE8	Num	8			RCD: FF CHAIN C1, min Euc dist, E8km
990	FCDMINE8	Num	8			RCD: FF CHAIN C1, min net dist, E8km
991	FCDMINN8	Num	8			RCD: FF CHAIN C1, min net dist, N8km
992	FCDQ1EE8	Num	8			RCD: FF CHAIN C1, Q1 Euc dist, E8km
993	FCDQ1NE8	Num	8			RCD: FF CHAIN C1, Q1 net dist, E8km
994	FCDQ1NN8	Num	8			RCD: FF CHAIN C1, Q1 net dist, N8km
995	FCDQ3EE8	Num	8			RCD: FF CHAIN C1, Q3 Euc dist, E8km
996	FCDQ3NE8	Num	8			RCD: FF CHAIN C1, Q3 net dist, E8km
997	FCDQ3NN8	Num	8			RCD: FF CHAIN C1, Q3 net dist, N8km
998	FCDSDEE1	Num	8			RCD: FF CHAIN C1, std dev Edist, E1km
999	FCDSDEE3	Num	8			RCD: FF CHAIN C1, std dev Edist, E3km
1000	FCDSDEE5	Num	8			RCD: FF CHAIN C1, std dev Edist, E5km
1001	FCDSDEE8	Num	8			RCD: FF CHAIN C1, std dev Edist, E8km
1002	FCSDNE1	Num	8			RCD: FF CHAIN C1, std dev ndist, E1km
1003	FCSDNE3	Num	8			RCD: FF CHAIN C1, std dev ndist, E3km
1004	FCSDNE5	Num	8			RCD: FF CHAIN C1, std dev ndist, E5km
1005	FCSDNE8	Num	8			RCD: FF CHAIN C1, std dev ndist, E8km
1006	FCSDNN1	Num	8			RCD: FF CHAIN C1, std dev ndist, N1km
1007	FCSDNN3	Num	8			RCD: FF CHAIN C1, std dev ndist, N3km
1008	FCSDNN5	Num	8			RCD: FF CHAIN C1, std dev ndist, N5km
1009	FCSDNN8	Num	8			RCD: FF CHAIN C1, std dev ndist, N8km
1010	FCDSKEE8	Num	8			RCD: FF CHAIN C1, skewness Edist, E8km
1011	FCDSKNE8	Num	8			RCD: FF CHAIN C1, skewness ndist, E8km
1012	FCDSKNN8	Num	8			RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1013	FCDWCCE3	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E3km
1014	FCDWCCE5	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E5km
1015	FCDWCCE8	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E8km
1016	FCDWCNE3	Num	8			RCD: FF CHAIN C1, net wt cnt, E3km
1017	FCDWCNE5	Num	8			RCD: FF CHAIN C1, net wt cnt, E5km
1018	FCDWCNE8	Num	8			RCD: FF CHAIN C1, net wt cnt, E8km
1019	FCDWCNN3	Num	8			RCD: FF CHAIN C1, net wt cnt, N3km
1020	FCDWCNN5	Num	8			RCD: FF CHAIN C1, net wt cnt, N5km
1021	FCDWCNN8	Num	8			RCD: FF CHAIN C1, net wt cnt, N8km
1022	FNDCE1	Num	3			RCD: FF NOCHAIN C1, cnt, E1km
1023	FNDCE3	Num	4			RCD: FF NOCHAIN C1, cnt, E3km
1024	FNDCE5	Num	4			RCD: FF NOCHAIN C1, cnt, E5km
1025	FNDCE8	Num	4			RCD: FF NOCHAIN C1, cnt, E8km
1026	FNDCN1	Num	3			RCD: FF NOCHAIN C1, cnt, N1km
1027	FNDCN3	Num	4			RCD: FF NOCHAIN C1, cnt, N3km
1028	FNDCN5	Num	4			RCD: FF NOCHAIN C1, cnt, N5km
1029	FNDCN8	Num	4			RCD: FF NOCHAIN C1, cnt, N8km
1030	FNDMAEE1	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E1km
1031	FNDMAEE3	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E3km
1032	FNDMAEE5	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E5km
1033	FNDMAEE8	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E8km
1034	FNDMANE1	Num	8			RCD: FF NOCHAIN C1, max net dist, E1km
1035	FNDMANE3	Num	8			RCD: FF NOCHAIN C1, max net dist, E3km
1036	FNDMANE5	Num	8			RCD: FF NOCHAIN C1, max net dist, E5km
1037	FNDMANE8	Num	8			RCD: FF NOCHAIN C1, max net dist, E8km
1038	FNDMANN1	Num	8			RCD: FF NOCHAIN C1, max net dist, N1km
1039	FNDMANN3	Num	8			RCD: FF NOCHAIN C1, max net dist, N3km
1040	FNDMANN5	Num	8			RCD: FF NOCHAIN C1, max net dist, N5km
1041	FNDMANN8	Num	8			RCD: FF NOCHAIN C1, max net dist, N8km
1042	FNDMDDEE8	Num	8			RCD: FF NOCHAIN C1, med Euc dist, E8km
1043	FNDMDNE8	Num	8			RCD: FF NOCHAIN C1, med net dist, E8km
1044	FNDMDNN8	Num	8			RCD: FF NOCHAIN C1, med net dist, N8km
1045	FNDMEEE1	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E1km
1046	FNDMEEE3	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E3km
1047	FNDMEEE5	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E5km
1048	FNDMEEE8	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E8km
1049	FNDMENE1	Num	8			RCD: FF NOCHAIN C1, mean net dist, E1km
1050	FNDMENE3	Num	8			RCD: FF NOCHAIN C1, mean net dist, E3km
1051	FNDMENE5	Num	8			RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1052	FNDMENE8	Num	8			RCD: FF NOCHAIN C1, mean net dist, E8km
1053	FNDMENN1	Num	8			RCD: FF NOCHAIN C1, mean net dist, N1km
1054	FNDMENN3	Num	8			RCD: FF NOCHAIN C1, mean net dist, N3km
1055	FNDMENN5	Num	8			RCD: FF NOCHAIN C1, mean net dist, N5km
1056	FNDMENN8	Num	8			RCD: FF NOCHAIN C1, mean net dist, N8km
1057	FNDMIEE8	Num	8			RCD: FF NOCHAIN C1, min Euc dist, E8km
1058	FNDMINE8	Num	8			RCD: FF NOCHAIN C1, min net dist, E8km
1059	FNDMINN8	Num	8			RCD: FF NOCHAIN C1, min net dist, N8km
1060	FNDQ1EE8	Num	8			RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1061	FNDQ1NE8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, E8km
1062	FNDQ1NN8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, N8km
1063	FNDQ3EE8	Num	8			RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1064	FNDQ3NE8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, E8km
1065	FNDQ3NN8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, N8km
1066	FNDSDEE1	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E1km
1067	FNDSDEE3	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E3km
1068	FNDSDEE5	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E5km
1069	FNDSDEE8	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E8km
1070	FNDSDNE1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E1km
1071	FNDSDNE3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E3km
1072	FNDSDNE5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E5km
1073	FNDSDNE8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E8km
1074	FNDSDNN1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N1km
1075	FNDSDNN3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N3km
1076	FNDSDNN5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N5km
1077	FNDSDNN8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N8km
1078	FNDSKEE8	Num	8			RCD: FF NOCHAIN C1, skewness Edist, E8km
1079	FNDSKNE8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, E8km
1080	FNDSKNN8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, N8km
1081	FNDWCCE3	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1082	FNDWCCE5	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1083	FNDWCCE8	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1084	FNDWCNE3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E3km
1085	FNDWCNE5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E5km
1086	FNDWCNE8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E8km
1087	FNDWCNN3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N3km
1088	FNDWCNN5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N5km
1089	FNDWCNN8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N8km
1090	FSDCE1	Num	4			RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Format	Informat	Label
1091	FSDCE3	Num	4			RCD: FOOD STAND C1, cnt, E3km
1092	FSDCE5	Num	4			RCD: FOOD STAND C1, cnt, E5km
1093	FSDCE8	Num	4			RCD: FOOD STAND C1, cnt, E8km
1094	FSDCN1	Num	4			RCD: FOOD STAND C1, cnt, N1km
1095	FSDCN3	Num	4			RCD: FOOD STAND C1, cnt, N3km
1096	FSDCN5	Num	4			RCD: FOOD STAND C1, cnt, N5km
1097	FSDCN8	Num	4			RCD: FOOD STAND C1, cnt, N8km
1098	FSDMAEE1	Num	8			RCD: FOOD STAND C1, max Euc dist, E1km
1099	FSDMAEE3	Num	8			RCD: FOOD STAND C1, max Euc dist, E3km
1100	FSDMAEE5	Num	8			RCD: FOOD STAND C1, max Euc dist, E5km
1101	FSDMAEE8	Num	8			RCD: FOOD STAND C1, max Euc dist, E8km
1102	FSDMANE1	Num	8			RCD: FOOD STAND C1, max net dist, E1km
1103	FSDMANE3	Num	8			RCD: FOOD STAND C1, max net dist, E3km
1104	FSDMANE5	Num	8			RCD: FOOD STAND C1, max net dist, E5km
1105	FSDMANE8	Num	8			RCD: FOOD STAND C1, max net dist, E8km
1106	FSDMANN1	Num	8			RCD: FOOD STAND C1, max net dist, N1km
1107	FSDMANN3	Num	8			RCD: FOOD STAND C1, max net dist, N3km
1108	FSDMANN5	Num	8			RCD: FOOD STAND C1, max net dist, N5km
1109	FSDMANN8	Num	8			RCD: FOOD STAND C1, max net dist, N8km
1110	FSDMDEE8	Num	8			RCD: FOOD STAND C1, med Euc dist, E8km
1111	FSDMDNE8	Num	8			RCD: FOOD STAND C1, med net dist, E8km
1112	FSDMDNN8	Num	8			RCD: FOOD STAND C1, med net dist, N8km
1113	FSDMEEE1	Num	8			RCD: FOOD STAND C1, mean Euc dist, E1km
1114	FSDMEEE3	Num	8			RCD: FOOD STAND C1, mean Euc dist, E3km
1115	FSDMEEE5	Num	8			RCD: FOOD STAND C1, mean Euc dist, E5km
1116	FSDMEEE8	Num	8			RCD: FOOD STAND C1, mean Euc dist, E8km
1117	FSDMENE1	Num	8			RCD: FOOD STAND C1, mean net dist, E1km
1118	FSDMENE3	Num	8			RCD: FOOD STAND C1, mean net dist, E3km
1119	FSDMENE5	Num	8			RCD: FOOD STAND C1, mean net dist, E5km
1120	FSDMENE8	Num	8			RCD: FOOD STAND C1, mean net dist, E8km
1121	FSDMENN1	Num	8			RCD: FOOD STAND C1, mean net dist, N1km
1122	FSDMENN3	Num	8			RCD: FOOD STAND C1, mean net dist, N3km
1123	FSDMENN5	Num	8			RCD: FOOD STAND C1, mean net dist, N5km
1124	FSDMENN8	Num	8			RCD: FOOD STAND C1, mean net dist, N8km
1125	FSDMIEE8	Num	8			RCD: FOOD STAND C1, min Euc dist, E8km
1126	FSDMINE8	Num	8			RCD: FOOD STAND C1, min net dist, E8km
1127	FSDMINN8	Num	8			RCD: FOOD STAND C1, min net dist, N8km
1128	FSDQ1EE8	Num	8			RCD: FOOD STAND C1, Q1 Euc dist, E8km
1129	FSDQ1NE8	Num	8			RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1130	FSDQ1NN8	Num	8			RCD: FOOD STAND C1, Q1 net dist, N8km
1131	FSDQ3EE8	Num	8			RCD: FOOD STAND C1, Q3 Euc dist, E8km
1132	FSDQ3NE8	Num	8			RCD: FOOD STAND C1, Q3 net dist, E8km
1133	FSDQ3NN8	Num	8			RCD: FOOD STAND C1, Q3 net dist, N8km
1134	FSDSDEE1	Num	8			RCD: FOOD STAND C1, std dev Edist, E1km
1135	FSDSDEE3	Num	8			RCD: FOOD STAND C1, std dev Edist, E3km
1136	FSDSDEE5	Num	8			RCD: FOOD STAND C1, std dev Edist, E5km
1137	FSDSDEE8	Num	8			RCD: FOOD STAND C1, std dev Edist, E8km
1138	FSDSDNE1	Num	8			RCD: FOOD STAND C1, std dev ndist, E1km
1139	FSDSDNE3	Num	8			RCD: FOOD STAND C1, std dev ndist, E3km
1140	FSDSDNE5	Num	8			RCD: FOOD STAND C1, std dev ndist, E5km
1141	FSDSDNE8	Num	8			RCD: FOOD STAND C1, std dev ndist, E8km
1142	FSDSDNN1	Num	8			RCD: FOOD STAND C1, std dev ndist, N1km
1143	FSDSDNN3	Num	8			RCD: FOOD STAND C1, std dev ndist, N3km
1144	FSDSDNN5	Num	8			RCD: FOOD STAND C1, std dev ndist, N5km
1145	FSDSDNN8	Num	8			RCD: FOOD STAND C1, std dev ndist, N8km
1146	FSDSKEE8	Num	8			RCD: FOOD STAND C1, skewness Edist, E8km
1147	FSDSKNE8	Num	8			RCD: FOOD STAND C1, skewness ndist, E8km
1148	FSDSKNN8	Num	8			RCD: FOOD STAND C1, skewness ndist, N8km
1149	FSDWCEE3	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E3km
1150	FSDWCEE5	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E5km
1151	FSDWCEE8	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E8km
1152	FSDWCNE3	Num	8			RCD: FOOD STAND C1, net wt cnt, E3km
1153	FSDWCNE5	Num	8			RCD: FOOD STAND C1, net wt cnt, E5km
1154	FSDWCNE8	Num	8			RCD: FOOD STAND C1, net wt cnt, E8km
1155	FSDWCNN3	Num	8			RCD: FOOD STAND C1, net wt cnt, N3km
1156	FSDWCNN5	Num	8			RCD: FOOD STAND C1, net wt cnt, N5km
1157	FSDWCNN8	Num	8			RCD: FOOD STAND C1, net wt cnt, N8km
1158	FVDCE1	Num	3			RCD: FRTVG MRKT C1, cnt, E1km
1159	FVDCE3	Num	3			RCD: FRTVG MRKT C1, cnt, E3km
1160	FVDCE5	Num	4			RCD: FRTVG MRKT C1, cnt, E5km
1161	FVDCE8	Num	4			RCD: FRTVG MRKT C1, cnt, E8km
1162	FVDCN1	Num	3			RCD: FRTVG MRKT C1, cnt, N1km
1163	FVDCN3	Num	3			RCD: FRTVG MRKT C1, cnt, N3km
1164	FVDCN5	Num	3			RCD: FRTVG MRKT C1, cnt, N5km
1165	FVDCN8	Num	4			RCD: FRTVG MRKT C1, cnt, N8km
1166	FVDMAEE1	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E1km
1167	FVDMAEE3	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E3km
1168	FVDMAEE5	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1169	FVDM AEE8	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E8km
1170	FVDM ANE1	Num	8			RCD: FRTVG MRKT C1, max net dist, E1km
1171	FVDM ANE3	Num	8			RCD: FRTVG MRKT C1, max net dist, E3km
1172	FVDM ANE5	Num	8			RCD: FRTVG MRKT C1, max net dist, E5km
1173	FVDM ANE8	Num	8			RCD: FRTVG MRKT C1, max net dist, E8km
1174	FVDM ANN1	Num	8			RCD: FRTVG MRKT C1, max net dist, N1km
1175	FVDM ANN3	Num	8			RCD: FRTVG MRKT C1, max net dist, N3km
1176	FVDM ANN5	Num	8			RCD: FRTVG MRKT C1, max net dist, N5km
1177	FVDM ANN8	Num	8			RCD: FRTVG MRKT C1, max net dist, N8km
1178	FVDM DEE8	Num	8			RCD: FRTVG MRKT C1, med Euc dist, E8km
1179	FVDM DNE8	Num	8			RCD: FRTVG MRKT C1, med net dist, E8km
1180	FVDM DNN8	Num	8			RCD: FRTVG MRKT C1, med net dist, N8km
1181	FVDM EEE1	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E1km
1182	FVDM EEE3	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E3km
1183	FVDM EEE5	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E5km
1184	FVDM EEE8	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E8km
1185	FVDM ENE1	Num	8			RCD: FRTVG MRKT C1, mean net dist, E1km
1186	FVDM ENE3	Num	8			RCD: FRTVG MRKT C1, mean net dist, E3km
1187	FVDM ENE5	Num	8			RCD: FRTVG MRKT C1, mean net dist, E5km
1188	FVDM ENE8	Num	8			RCD: FRTVG MRKT C1, mean net dist, E8km
1189	FVDM ENN1	Num	8			RCD: FRTVG MRKT C1, mean net dist, N1km
1190	FVDM ENN3	Num	8			RCD: FRTVG MRKT C1, mean net dist, N3km
1191	FVDM ENN5	Num	8			RCD: FRTVG MRKT C1, mean net dist, N5km
1192	FVDM ENN8	Num	8			RCD: FRTVG MRKT C1, mean net dist, N8km
1193	FVDM IEE8	Num	8			RCD: FRTVG MRKT C1, min Euc dist, E8km
1194	FVDM INE8	Num	8			RCD: FRTVG MRKT C1, min net dist, E8km
1195	FVDM INN8	Num	8			RCD: FRTVG MRKT C1, min net dist, N8km
1196	FVDQ1EE8	Num	8			RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1197	FVDQ1NE8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, E8km
1198	FVDQ1NN8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, N8km
1199	FVDQ3EE8	Num	8			RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1200	FVDQ3NE8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, E8km
1201	FVDQ3NN8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, N8km
1202	FVDSDEE1	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E1km
1203	FVDSDEE3	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E3km
1204	FVDSDEE5	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E5km
1205	FVDSDEE8	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E8km
1206	FVSDNE1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E1km
1207	FVSDNE3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1208	FVDSNE5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E5km
1209	FVDSNE8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E8km
1210	FVSDNN1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N1km
1211	FVSDNN3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N3km
1212	FVSDNN5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N5km
1213	FVSDNN8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N8km
1214	FVDSKEE8	Num	8			RCD: FRTVG MRKT C1, skewness Edist, E8km
1215	FVDSKNE8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, E8km
1216	FVDSKNN8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, N8km
1217	FVDWCEE3	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1218	FVDWCEE5	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1219	FVDWCEE8	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1220	FVDWCNE3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E3km
1221	FVDWCNE5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E5km
1222	FVDWCNE8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E8km
1223	FVDWCNN3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N3km
1224	FVDWCNN5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N5km
1225	FVDWCNN8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N8km
1226	G2DCE1	Num	3			RCD: GRO STORE C2, cnt, E1km
1227	G2DCE3	Num	4			RCD: GRO STORE C2, cnt, E3km
1228	G2DCE5	Num	4			RCD: GRO STORE C2, cnt, E5km
1229	G2DCE8	Num	4			RCD: GRO STORE C2, cnt, E8km
1230	G2DCN1	Num	3			RCD: GRO STORE C2, cnt, N1km
1231	G2DCN3	Num	4			RCD: GRO STORE C2, cnt, N3km
1232	G2DCN5	Num	4			RCD: GRO STORE C2, cnt, N5km
1233	G2DCN8	Num	4			RCD: GRO STORE C2, cnt, N8km
1234	G2DMAEE1	Num	8			RCD: GRO STORE C2, max Euc dist, E1km
1235	G2DMAEE3	Num	8			RCD: GRO STORE C2, max Euc dist, E3km
1236	G2DMAEE5	Num	8			RCD: GRO STORE C2, max Euc dist, E5km
1237	G2DMAEE8	Num	8			RCD: GRO STORE C2, max Euc dist, E8km
1238	G2DMANE1	Num	8			RCD: GRO STORE C2, max net dist, E1km
1239	G2DMANE3	Num	8			RCD: GRO STORE C2, max net dist, E3km
1240	G2DMANE5	Num	8			RCD: GRO STORE C2, max net dist, E5km
1241	G2DMANE8	Num	8			RCD: GRO STORE C2, max net dist, E8km
1242	G2DMANN1	Num	8			RCD: GRO STORE C2, max net dist, N1km
1243	G2DMANN3	Num	8			RCD: GRO STORE C2, max net dist, N3km
1244	G2DMANN5	Num	8			RCD: GRO STORE C2, max net dist, N5km
1245	G2DMANN8	Num	8			RCD: GRO STORE C2, max net dist, N8km
1246	G2DMDEE8	Num	8			RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1247	G2DMDNE8	Num	8			RCD: GRO STORE C2, med net dist, E8km
1248	G2DMDNN8	Num	8			RCD: GRO STORE C2, med net dist, N8km
1249	G2DMEEE1	Num	8			RCD: GRO STORE C2, mean Euc dist, E1km
1250	G2DMEEE3	Num	8			RCD: GRO STORE C2, mean Euc dist, E3km
1251	G2DMEEE5	Num	8			RCD: GRO STORE C2, mean Euc dist, E5km
1252	G2DMEEE8	Num	8			RCD: GRO STORE C2, mean Euc dist, E8km
1253	G2DMENE1	Num	8			RCD: GRO STORE C2, mean net dist, E1km
1254	G2DMENE3	Num	8			RCD: GRO STORE C2, mean net dist, E3km
1255	G2DMENE5	Num	8			RCD: GRO STORE C2, mean net dist, E5km
1256	G2DMENE8	Num	8			RCD: GRO STORE C2, mean net dist, E8km
1257	G2DMENN1	Num	8			RCD: GRO STORE C2, mean net dist, N1km
1258	G2DMENN3	Num	8			RCD: GRO STORE C2, mean net dist, N3km
1259	G2DMENN5	Num	8			RCD: GRO STORE C2, mean net dist, N5km
1260	G2DMENN8	Num	8			RCD: GRO STORE C2, mean net dist, N8km
1261	G2DMIEE8	Num	8			RCD: GRO STORE C2, min Euc dist, E8km
1262	G2DMINE8	Num	8			RCD: GRO STORE C2, min net dist, E8km
1263	G2DMINN8	Num	8			RCD: GRO STORE C2, min net dist, N8km
1264	G2DQ1EE8	Num	8			RCD: GRO STORE C2, Q1 Euc dist, E8km
1265	G2DQ1NE8	Num	8			RCD: GRO STORE C2, Q1 net dist, E8km
1266	G2DQ1NN8	Num	8			RCD: GRO STORE C2, Q1 net dist, N8km
1267	G2DQ3EE8	Num	8			RCD: GRO STORE C2, Q3 Euc dist, E8km
1268	G2DQ3NE8	Num	8			RCD: GRO STORE C2, Q3 net dist, E8km
1269	G2DQ3NN8	Num	8			RCD: GRO STORE C2, Q3 net dist, N8km
1270	G2DSDEE1	Num	8			RCD: GRO STORE C2, std dev Edist, E1km
1271	G2DSDEE3	Num	8			RCD: GRO STORE C2, std dev Edist, E3km
1272	G2DSDEE5	Num	8			RCD: GRO STORE C2, std dev Edist, E5km
1273	G2DSDEE8	Num	8			RCD: GRO STORE C2, std dev Edist, E8km
1274	G2DSDNE1	Num	8			RCD: GRO STORE C2, std dev ndist, E1km
1275	G2DSDNE3	Num	8			RCD: GRO STORE C2, std dev ndist, E3km
1276	G2DSDNE5	Num	8			RCD: GRO STORE C2, std dev ndist, E5km
1277	G2DSDNE8	Num	8			RCD: GRO STORE C2, std dev ndist, E8km
1278	G2DSDNN1	Num	8			RCD: GRO STORE C2, std dev ndist, N1km
1279	G2DSDNN3	Num	8			RCD: GRO STORE C2, std dev ndist, N3km
1280	G2DSDNN5	Num	8			RCD: GRO STORE C2, std dev ndist, N5km
1281	G2DSDNN8	Num	8			RCD: GRO STORE C2, std dev ndist, N8km
1282	G2DSKEE8	Num	8			RCD: GRO STORE C2, skewness Edist, E8km
1283	G2DSKNE8	Num	8			RCD: GRO STORE C2, skewness ndist, E8km
1284	G2DSKNN8	Num	8			RCD: GRO STORE C2, skewness ndist, N8km
1285	G2DWCEE3	Num	8			RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1286	G2DWCCE5	Num	8			RCD: GRO STORE C2, Euc wt cnt, E5km
1287	G2DWCCE8	Num	8			RCD: GRO STORE C2, Euc wt cnt, E8km
1288	G2DWCNE3	Num	8			RCD: GRO STORE C2, net wt cnt, E3km
1289	G2DWCNE5	Num	8			RCD: GRO STORE C2, net wt cnt, E5km
1290	G2DWCNE8	Num	8			RCD: GRO STORE C2, net wt cnt, E8km
1291	G2DWCNN3	Num	8			RCD: GRO STORE C2, net wt cnt, N3km
1292	G2DWCNN5	Num	8			RCD: GRO STORE C2, net wt cnt, N5km
1293	G2DWCNN8	Num	8			RCD: GRO STORE C2, net wt cnt, N8km
1294	G3DCE1	Num	3			RCD: GRO/SPRMKT C3, cnt, E1km
1295	G3DCE3	Num	4			RCD: GRO/SPRMKT C3, cnt, E3km
1296	G3DCE5	Num	4			RCD: GRO/SPRMKT C3, cnt, E5km
1297	G3DCE8	Num	4			RCD: GRO/SPRMKT C3, cnt, E8km
1298	G3DCN1	Num	3			RCD: GRO/SPRMKT C3, cnt, N1km
1299	G3DCN3	Num	4			RCD: GRO/SPRMKT C3, cnt, N3km
1300	G3DCN5	Num	4			RCD: GRO/SPRMKT C3, cnt, N5km
1301	G3DCN8	Num	4			RCD: GRO/SPRMKT C3, cnt, N8km
1302	G3DMAEE1	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E1km
1303	G3DMAEE3	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E3km
1304	G3DMAEE5	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E5km
1305	G3DMAEE8	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E8km
1306	G3DMANE1	Num	8			RCD: GRO/SPRMKT C3, max net dist, E1km
1307	G3DMANE3	Num	8			RCD: GRO/SPRMKT C3, max net dist, E3km
1308	G3DMANE5	Num	8			RCD: GRO/SPRMKT C3, max net dist, E5km
1309	G3DMANE8	Num	8			RCD: GRO/SPRMKT C3, max net dist, E8km
1310	G3DMANN1	Num	8			RCD: GRO/SPRMKT C3, max net dist, N1km
1311	G3DMANN3	Num	8			RCD: GRO/SPRMKT C3, max net dist, N3km
1312	G3DMANN5	Num	8			RCD: GRO/SPRMKT C3, max net dist, N5km
1313	G3DMANN8	Num	8			RCD: GRO/SPRMKT C3, max net dist, N8km
1314	G3DMDEE8	Num	8			RCD: GRO/SPRMKT C3, med Euc dist, E8km
1315	G3DMDNE8	Num	8			RCD: GRO/SPRMKT C3, med net dist, E8km
1316	G3DMDNN8	Num	8			RCD: GRO/SPRMKT C3, med net dist, N8km
1317	G3DMEEE1	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1318	G3DMEEE3	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1319	G3DMEEE5	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1320	G3DMEEE8	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1321	G3DMENE1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E1km
1322	G3DMENE3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E3km
1323	G3DMENE5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E5km
1324	G3DMENE8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1325	G3DMENN1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N1km
1326	G3DMENN3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N3km
1327	G3DMENN5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N5km
1328	G3DMENN8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N8km
1329	G3DMIEE8	Num	8			RCD: GRO/SPRMKT C3, min Euc dist, E8km
1330	G3DMINE8	Num	8			RCD: GRO/SPRMKT C3, min net dist, E8km
1331	G3DMINN8	Num	8			RCD: GRO/SPRMKT C3, min net dist, N8km
1332	G3DQ1EE8	Num	8			RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1333	G3DQ1NE8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1334	G3DQ1NN8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1335	G3DQ3EE8	Num	8			RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1336	G3DQ3NE8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1337	G3DQ3NN8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1338	G3DSDEE1	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E1km
1339	G3DSDEE3	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E3km
1340	G3DSDEE5	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E5km
1341	G3DSDEE8	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E8km
1342	G3DSDNE1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E1km
1343	G3DSDNE3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E3km
1344	G3DSDNE5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E5km
1345	G3DSDNE8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E8km
1346	G3DSDNN1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N1km
1347	G3DSDNN3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N3km
1348	G3DSDNN5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N5km
1349	G3DSDNN8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N8km
1350	G3DSKEE8	Num	8			RCD: GRO/SPRMKT C3, skewness Edist, E8km
1351	G3DSKNE8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, E8km
1352	G3DSKNN8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, N8km
1353	G3DWCCE3	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1354	G3DWCCE5	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1355	G3DWCCE8	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1356	G3DWCNE3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E3km
1357	G3DWCNE5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E5km
1358	G3DWCNE8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E8km
1359	G3DWCNN3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N3km
1360	G3DWCNN5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N5km
1361	G3DWCNN8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N8km
1362	GCDCE1	Num	3			RCD: GRO CHAIN C1, cnt, E1km
1363	GCDCE3	Num	3			RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1364	GCDCE5	Num	3			RCD: GRO CHAIN C1, cnt, E5km
1365	GCDCE8	Num	3			RCD: GRO CHAIN C1, cnt, E8km
1366	GCDCN1	Num	3			RCD: GRO CHAIN C1, cnt, N1km
1367	GCDCN3	Num	3			RCD: GRO CHAIN C1, cnt, N3km
1368	GCDCN5	Num	3			RCD: GRO CHAIN C1, cnt, N5km
1369	GCDCN8	Num	3			RCD: GRO CHAIN C1, cnt, N8km
1370	GCDMAEE1	Num	8			RCD: GRO CHAIN C1, max Euc dist, E1km
1371	GCDMAEE3	Num	8			RCD: GRO CHAIN C1, max Euc dist, E3km
1372	GCDMAEE5	Num	8			RCD: GRO CHAIN C1, max Euc dist, E5km
1373	GCDMAEE8	Num	8			RCD: GRO CHAIN C1, max Euc dist, E8km
1374	GCDMANE1	Num	8			RCD: GRO CHAIN C1, max net dist, E1km
1375	GCDMANE3	Num	8			RCD: GRO CHAIN C1, max net dist, E3km
1376	GCDMANE5	Num	8			RCD: GRO CHAIN C1, max net dist, E5km
1377	GCDMANE8	Num	8			RCD: GRO CHAIN C1, max net dist, E8km
1378	GCDMANN1	Num	8			RCD: GRO CHAIN C1, max net dist, N1km
1379	GCDMANN3	Num	8			RCD: GRO CHAIN C1, max net dist, N3km
1380	GCDMANN5	Num	8			RCD: GRO CHAIN C1, max net dist, N5km
1381	GCDMANN8	Num	8			RCD: GRO CHAIN C1, max net dist, N8km
1382	GCDMDEE8	Num	8			RCD: GRO CHAIN C1, med Euc dist, E8km
1383	GCDMDNE8	Num	8			RCD: GRO CHAIN C1, med net dist, E8km
1384	GCDMDNN8	Num	8			RCD: GRO CHAIN C1, med net dist, N8km
1385	GCDMEEE1	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E1km
1386	GCDMEEE3	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E3km
1387	GCDMEEE5	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E5km
1388	GCDMEEE8	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E8km
1389	GCDMENE1	Num	8			RCD: GRO CHAIN C1, mean net dist, E1km
1390	GCDMENE3	Num	8			RCD: GRO CHAIN C1, mean net dist, E3km
1391	GCDMENE5	Num	8			RCD: GRO CHAIN C1, mean net dist, E5km
1392	GCDMENE8	Num	8			RCD: GRO CHAIN C1, mean net dist, E8km
1393	GCDMENN1	Num	8			RCD: GRO CHAIN C1, mean net dist, N1km
1394	GCDMENN3	Num	8			RCD: GRO CHAIN C1, mean net dist, N3km
1395	GCDMENN5	Num	8			RCD: GRO CHAIN C1, mean net dist, N5km
1396	GCDMENN8	Num	8			RCD: GRO CHAIN C1, mean net dist, N8km
1397	GCDMIEE8	Num	8			RCD: GRO CHAIN C1, min Euc dist, E8km
1398	GCDMINE8	Num	8			RCD: GRO CHAIN C1, min net dist, E8km
1399	GCDMINN8	Num	8			RCD: GRO CHAIN C1, min net dist, N8km
1400	GCDQ1EE8	Num	8			RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1401	GCDQ1NE8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, E8km
1402	GCDQ1NN8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1403	GCDQ3EE8	Num	8			RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1404	GCDQ3NE8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, E8km
1405	GCDQ3NN8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, N8km
1406	GCDSDEE1	Num	8			RCD: GRO CHAIN C1, std dev Edist, E1km
1407	GCDSDEE3	Num	8			RCD: GRO CHAIN C1, std dev Edist, E3km
1408	GCDSDEE5	Num	8			RCD: GRO CHAIN C1, std dev Edist, E5km
1409	GCDSDEE8	Num	8			RCD: GRO CHAIN C1, std dev Edist, E8km
1410	GCDSDNE1	Num	8			RCD: GRO CHAIN C1, std dev ndist, E1km
1411	GCDSDNE3	Num	8			RCD: GRO CHAIN C1, std dev ndist, E3km
1412	GCDSDNE5	Num	8			RCD: GRO CHAIN C1, std dev ndist, E5km
1413	GCDSDNE8	Num	8			RCD: GRO CHAIN C1, std dev ndist, E8km
1414	GCDSDNN1	Num	8			RCD: GRO CHAIN C1, std dev ndist, N1km
1415	GCDSDNN3	Num	8			RCD: GRO CHAIN C1, std dev ndist, N3km
1416	GCDSDNN5	Num	8			RCD: GRO CHAIN C1, std dev ndist, N5km
1417	GCDSDNN8	Num	8			RCD: GRO CHAIN C1, std dev ndist, N8km
1418	GCDSKEE8	Num	8			RCD: GRO CHAIN C1, skewness Edist, E8km
1419	GCDSKNE8	Num	8			RCD: GRO CHAIN C1, skewness ndist, E8km
1420	GCDSKNN8	Num	8			RCD: GRO CHAIN C1, skewness ndist, N8km
1421	GCDWCEE3	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E3km
1422	GCDWCEE5	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E5km
1423	GCDWCEE8	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E8km
1424	GCDWCNE3	Num	3			RCD: GRO CHAIN C1, net wt cnt, E3km
1425	GCDWCNE5	Num	3			RCD: GRO CHAIN C1, net wt cnt, E5km
1426	GCDWCNE8	Num	3			RCD: GRO CHAIN C1, net wt cnt, E8km
1427	GCDWCNN3	Num	3			RCD: GRO CHAIN C1, net wt cnt, N3km
1428	GCDWCNN5	Num	3			RCD: GRO CHAIN C1, net wt cnt, N5km
1429	GCDWCNN8	Num	3			RCD: GRO CHAIN C1, net wt cnt, N8km
1430	GHDCE1	Num	3			RCD: GRO OTHER C1, cnt, E1km
1431	GHDCE3	Num	4			RCD: GRO OTHER C1, cnt, E3km
1432	GHDCE5	Num	4			RCD: GRO OTHER C1, cnt, E5km
1433	GHDCE8	Num	4			RCD: GRO OTHER C1, cnt, E8km
1434	GHDCN1	Num	3			RCD: GRO OTHER C1, cnt, N1km
1435	GHDCN3	Num	4			RCD: GRO OTHER C1, cnt, N3km
1436	GHDCN5	Num	4			RCD: GRO OTHER C1, cnt, N5km
1437	GHDCN8	Num	4			RCD: GRO OTHER C1, cnt, N8km
1438	GHDMAEE1	Num	8			RCD: GRO OTHER C1, max Euc dist, E1km
1439	GHDMAEE3	Num	8			RCD: GRO OTHER C1, max Euc dist, E3km
1440	GHDMAEE5	Num	8			RCD: GRO OTHER C1, max Euc dist, E5km
1441	GHDMAEE8	Num	8			RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1442	GHDMANE1	Num	8			RCD: GRO OTHER C1, max net dist, E1km
1443	GHDMANE3	Num	8			RCD: GRO OTHER C1, max net dist, E3km
1444	GHDMANE5	Num	8			RCD: GRO OTHER C1, max net dist, E5km
1445	GHDMANE8	Num	8			RCD: GRO OTHER C1, max net dist, E8km
1446	GHDMANN1	Num	8			RCD: GRO OTHER C1, max net dist, N1km
1447	GHDMANN3	Num	8			RCD: GRO OTHER C1, max net dist, N3km
1448	GHDMANN5	Num	8			RCD: GRO OTHER C1, max net dist, N5km
1449	GHDMANN8	Num	8			RCD: GRO OTHER C1, max net dist, N8km
1450	GHDMDEE8	Num	8			RCD: GRO OTHER C1, med Euc dist, E8km
1451	GHDMDNE8	Num	8			RCD: GRO OTHER C1, med net dist, E8km
1452	GHDMDNN8	Num	8			RCD: GRO OTHER C1, med net dist, N8km
1453	GHDMEEE1	Num	8			RCD: GRO OTHER C1, mean Euc dist, E1km
1454	GHDMEEE3	Num	8			RCD: GRO OTHER C1, mean Euc dist, E3km
1455	GHDMEEE5	Num	8			RCD: GRO OTHER C1, mean Euc dist, E5km
1456	GHDMEEE8	Num	8			RCD: GRO OTHER C1, mean Euc dist, E8km
1457	GHDMENE1	Num	8			RCD: GRO OTHER C1, mean net dist, E1km
1458	GHDMENE3	Num	8			RCD: GRO OTHER C1, mean net dist, E3km
1459	GHDMENE5	Num	8			RCD: GRO OTHER C1, mean net dist, E5km
1460	GHDMENE8	Num	8			RCD: GRO OTHER C1, mean net dist, E8km
1461	GHDMENN1	Num	8			RCD: GRO OTHER C1, mean net dist, N1km
1462	GHDMENN3	Num	8			RCD: GRO OTHER C1, mean net dist, N3km
1463	GHDMENN5	Num	8			RCD: GRO OTHER C1, mean net dist, N5km
1464	GHDMENN8	Num	8			RCD: GRO OTHER C1, mean net dist, N8km
1465	GHDMIEE8	Num	8			RCD: GRO OTHER C1, min Euc dist, E8km
1466	GHDMINE8	Num	8			RCD: GRO OTHER C1, min net dist, E8km
1467	GHDMINN8	Num	8			RCD: GRO OTHER C1, min net dist, N8km
1468	GHDQ1EE8	Num	8			RCD: GRO OTHER C1, Q1 Euc dist, E8km
1469	GHDQ1NE8	Num	8			RCD: GRO OTHER C1, Q1 net dist, E8km
1470	GHDQ1NN8	Num	8			RCD: GRO OTHER C1, Q1 net dist, N8km
1471	GHDQ3EE8	Num	8			RCD: GRO OTHER C1, Q3 Euc dist, E8km
1472	GHDQ3NE8	Num	8			RCD: GRO OTHER C1, Q3 net dist, E8km
1473	GHDQ3NN8	Num	8			RCD: GRO OTHER C1, Q3 net dist, N8km
1474	GHDSDEE1	Num	8			RCD: GRO OTHER C1, std dev Edist, E1km
1475	GHDSDEE3	Num	8			RCD: GRO OTHER C1, std dev Edist, E3km
1476	GHDSDEE5	Num	8			RCD: GRO OTHER C1, std dev Edist, E5km
1477	GHDSDEE8	Num	8			RCD: GRO OTHER C1, std dev Edist, E8km
1478	GHSDNE1	Num	8			RCD: GRO OTHER C1, std dev ndist, E1km
1479	GHSDNE3	Num	8			RCD: GRO OTHER C1, std dev ndist, E3km
1480	GHSDNE5	Num	8			RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1481	GHDSUNE8	Num	8			RCD: GRO OTHER C1, std dev ndist, E8km
1482	GHDSNN1	Num	8			RCD: GRO OTHER C1, std dev ndist, N1km
1483	GHDSNN3	Num	8			RCD: GRO OTHER C1, std dev ndist, N3km
1484	GHDSNN5	Num	8			RCD: GRO OTHER C1, std dev ndist, N5km
1485	GHDSNN8	Num	8			RCD: GRO OTHER C1, std dev ndist, N8km
1486	GHDSKEE8	Num	8			RCD: GRO OTHER C1, skewness Edist, E8km
1487	GHDSKNE8	Num	8			RCD: GRO OTHER C1, skewness ndist, E8km
1488	GHDSKNN8	Num	8			RCD: GRO OTHER C1, skewness ndist, N8km
1489	GHDWCEE3	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E3km
1490	GHDWCEE5	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E5km
1491	GHDWCEE8	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E8km
1492	GHDWCNE3	Num	8			RCD: GRO OTHER C1, net wt cnt, E3km
1493	GHDWCNE5	Num	8			RCD: GRO OTHER C1, net wt cnt, E5km
1494	GHDWCNE8	Num	8			RCD: GRO OTHER C1, net wt cnt, E8km
1495	GHDWCNN3	Num	8			RCD: GRO OTHER C1, net wt cnt, N3km
1496	GHDWCNN5	Num	8			RCD: GRO OTHER C1, net wt cnt, N5km
1497	GHDWCNN8	Num	8			RCD: GRO OTHER C1, net wt cnt, N8km
1498	GNDCE1	Num	3			RCD: GRO NCHAIN C1, cnt, E1km
1499	GNDCE3	Num	3			RCD: GRO NCHAIN C1, cnt, E3km
1500	GNDCE5	Num	3			RCD: GRO NCHAIN C1, cnt, E5km
1501	GNDCE8	Num	3			RCD: GRO NCHAIN C1, cnt, E8km
1502	GNDCN1	Num	3			RCD: GRO NCHAIN C1, cnt, N1km
1503	GNDCN3	Num	3			RCD: GRO NCHAIN C1, cnt, N3km
1504	GNDCN5	Num	3			RCD: GRO NCHAIN C1, cnt, N5km
1505	GNDCN8	Num	3			RCD: GRO NCHAIN C1, cnt, N8km
1506	GNDMAEE1	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E1km
1507	GNDMAEE3	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E3km
1508	GNDMAEE5	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E5km
1509	GNDMAEE8	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E8km
1510	GNDMANE1	Num	8			RCD: GRO NCHAIN C1, max net dist, E1km
1511	GNDMANE3	Num	8			RCD: GRO NCHAIN C1, max net dist, E3km
1512	GNDMANE5	Num	8			RCD: GRO NCHAIN C1, max net dist, E5km
1513	GNDMANE8	Num	8			RCD: GRO NCHAIN C1, max net dist, E8km
1514	GNDMANN1	Num	8			RCD: GRO NCHAIN C1, max net dist, N1km
1515	GNDMANN3	Num	8			RCD: GRO NCHAIN C1, max net dist, N3km
1516	GNDMANN5	Num	8			RCD: GRO NCHAIN C1, max net dist, N5km
1517	GNDMANN8	Num	8			RCD: GRO NCHAIN C1, max net dist, N8km
1518	GNDMDEE8	Num	8			RCD: GRO NCHAIN C1, med Euc dist, E8km
1519	GNDMDNE8	Num	8			RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1520	GNDMDNN8	Num	8			RCD: GRO NCHAIN C1, med net dist, N8km
1521	GNDMEEE1	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E1km
1522	GNDMEEE3	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E3km
1523	GNDMEEE5	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E5km
1524	GNDMEEE8	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E8km
1525	GNDMENE1	Num	8			RCD: GRO NCHAIN C1, mean net dist, E1km
1526	GNDMENE3	Num	8			RCD: GRO NCHAIN C1, mean net dist, E3km
1527	GNDMENE5	Num	8			RCD: GRO NCHAIN C1, mean net dist, E5km
1528	GNDMENE8	Num	8			RCD: GRO NCHAIN C1, mean net dist, E8km
1529	GNDMENN1	Num	8			RCD: GRO NCHAIN C1, mean net dist, N1km
1530	GNDMENN3	Num	8			RCD: GRO NCHAIN C1, mean net dist, N3km
1531	GNDMENN5	Num	8			RCD: GRO NCHAIN C1, mean net dist, N5km
1532	GNDMENN8	Num	8			RCD: GRO NCHAIN C1, mean net dist, N8km
1533	GNDMIEE8	Num	8			RCD: GRO NCHAIN C1, min Euc dist, E8km
1534	GNDMINE8	Num	8			RCD: GRO NCHAIN C1, min net dist, E8km
1535	GNDMINN8	Num	8			RCD: GRO NCHAIN C1, min net dist, N8km
1536	GNDQ1EE8	Num	8			RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1537	GNDQ1NE8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, E8km
1538	GNDQ1NN8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, N8km
1539	GNDQ3EE8	Num	8			RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1540	GNDQ3NE8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, E8km
1541	GNDQ3NN8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, N8km
1542	GNDSDDEE1	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E1km
1543	GNDSDDEE3	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E3km
1544	GNDSDDEE5	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E5km
1545	GNDSDDEE8	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E8km
1546	GNDSDNE1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E1km
1547	GNDSDNE3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E3km
1548	GNDSDNE5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E5km
1549	GNDSDNE8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E8km
1550	GNDSDNN1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N1km
1551	GNDSDNN3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N3km
1552	GNDSDNN5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N5km
1553	GNDSDNN8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N8km
1554	GNDSCKEE8	Num	8			RCD: GRO NCHAIN C1, skewness Edist, E8km
1555	GNDKNE8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, E8km
1556	GNDKNN8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, N8km
1557	GNDWCEE3	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1558	GNDWCEE5	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1559	GNDWCEE8	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1560	GNDWCNE3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E3km
1561	GNDWCNE5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E5km
1562	GNDWCNE8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E8km
1563	GNDWCNN3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N3km
1564	GNDWCNN5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N5km
1565	GNDWCNN8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N8km
1566	IAPCE1	Num	3			RCD: INACTIVITY, cnt, E1km
1567	IAPCE3	Num	4			RCD: INACTIVITY, cnt, E3km
1568	IAPCE5	Num	4			RCD: INACTIVITY, cnt, E5km
1569	IAPCE8	Num	4			RCD: INACTIVITY, cnt, E8km
1570	IAPCN1	Num	3			RCD: INACTIVITY, cnt, N1km
1571	IAPCN3	Num	3			RCD: INACTIVITY, cnt, N3km
1572	IAPCN5	Num	4			RCD: INACTIVITY, cnt, N5km
1573	IAPCN8	Num	4			RCD: INACTIVITY, cnt, N8km
1574	IAPMAEE1	Num	8			RCD: INACTIVITY, max Euc dist, E1km
1575	IAPMAEE3	Num	8			RCD: INACTIVITY, max Euc dist, E3km
1576	IAPMAEE5	Num	8			RCD: INACTIVITY, max Euc dist, E5km
1577	IAPMAEE8	Num	8			RCD: INACTIVITY, max Euc dist, E8km
1578	IAPMANE1	Num	8			RCD: INACTIVITY, max net dist, E1km
1579	IAPMANE3	Num	8			RCD: INACTIVITY, max net dist, E3km
1580	IAPMANE5	Num	8			RCD: INACTIVITY, max net dist, E5km
1581	IAPMANE8	Num	8			RCD: INACTIVITY, max net dist, E8km
1582	IAPMANN1	Num	8			RCD: INACTIVITY, max net dist, N1km
1583	IAPMANN3	Num	8			RCD: INACTIVITY, max net dist, N3km
1584	IAPMANN5	Num	8			RCD: INACTIVITY, max net dist, N5km
1585	IAPMANN8	Num	8			RCD: INACTIVITY, max net dist, N8km
1586	IAPMDEE8	Num	8			RCD: INACTIVITY, med Euc dist, E8km
1587	IAPMDNE8	Num	8			RCD: INACTIVITY, med net dist, E8km
1588	IAPMDNN8	Num	8			RCD: INACTIVITY, med net dist, N8km
1589	IAPMEEE1	Num	8			RCD: INACTIVITY, mean Euc dist, E1km
1590	IAPMEEE3	Num	8			RCD: INACTIVITY, mean Euc dist, E3km
1591	IAPMEEE5	Num	8			RCD: INACTIVITY, mean Euc dist, E5km
1592	IAPMEEE8	Num	8			RCD: INACTIVITY, mean Euc dist, E8km
1593	IAPMENE1	Num	8			RCD: INACTIVITY, mean net dist, E1km
1594	IAPMENE3	Num	8			RCD: INACTIVITY, mean net dist, E3km
1595	IAPMENE5	Num	8			RCD: INACTIVITY, mean net dist, E5km
1596	IAPMENE8	Num	8			RCD: INACTIVITY, mean net dist, E8km
1597	IAPMENN1	Num	8			RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
1598	IAPMENN3	Num	8			RCD: INACTIVITY, mean net dist, N3km
1599	IAPMENN5	Num	8			RCD: INACTIVITY, mean net dist, N5km
1600	IAPMENN8	Num	8			RCD: INACTIVITY, mean net dist, N8km
1601	IAPMIEE8	Num	8			RCD: INACTIVITY, min Euc dist, E8km
1602	IAPMINE8	Num	8			RCD: INACTIVITY, min net dist, E8km
1603	IAPMINN8	Num	8			RCD: INACTIVITY, min net dist, N8km
1604	IAPQ1EE8	Num	8			RCD: INACTIVITY, Q1 Euc dist, E8km
1605	IAPQ1NE8	Num	8			RCD: INACTIVITY, Q1 net dist, E8km
1606	IAPQ1NN8	Num	8			RCD: INACTIVITY, Q1 net dist, N8km
1607	IAPQ3EE8	Num	8			RCD: INACTIVITY, Q3 Euc dist, E8km
1608	IAPQ3NE8	Num	8			RCD: INACTIVITY, Q3 net dist, E8km
1609	IAPQ3NN8	Num	8			RCD: INACTIVITY, Q3 net dist, N8km
1610	IAPSDEE1	Num	8			RCD: INACTIVITY, std dev Edist, E1km
1611	IAPSDEE3	Num	8			RCD: INACTIVITY, std dev Edist, E3km
1612	IAPSDEE5	Num	8			RCD: INACTIVITY, std dev Edist, E5km
1613	IAPSDEE8	Num	8			RCD: INACTIVITY, std dev Edist, E8km
1614	IAPSDNE1	Num	8			RCD: INACTIVITY, std dev ndist, E1km
1615	IAPSDNE3	Num	8			RCD: INACTIVITY, std dev ndist, E3km
1616	IAPSDNE5	Num	8			RCD: INACTIVITY, std dev ndist, E5km
1617	IAPSDNE8	Num	8			RCD: INACTIVITY, std dev ndist, E8km
1618	IAPSDNN1	Num	8			RCD: INACTIVITY, std dev ndist, N1km
1619	IAPSDNN3	Num	8			RCD: INACTIVITY, std dev ndist, N3km
1620	IAPSDNN5	Num	8			RCD: INACTIVITY, std dev ndist, N5km
1621	IAPSDNN8	Num	8			RCD: INACTIVITY, std dev ndist, N8km
1622	IAPSKEE8	Num	8			RCD: INACTIVITY, skewness Edist, E8km
1623	IAPSKNE8	Num	8			RCD: INACTIVITY, skewness ndist, E8km
1624	IAPSKNN8	Num	8			RCD: INACTIVITY, skewness ndist, N8km
1625	IAPWCEE3	Num	8			RCD: INACTIVITY, Euc wt cnt, E3km
1626	IAPWCEE5	Num	8			RCD: INACTIVITY, Euc wt cnt, E5km
1627	IAPWCEE8	Num	8			RCD: INACTIVITY, Euc wt cnt, E8km
1628	IAPWCNE3	Num	8			RCD: INACTIVITY, net wt cnt, E3km
1629	IAPWCNE5	Num	8			RCD: INACTIVITY, net wt cnt, E5km
1630	IAPWCNE8	Num	8			RCD: INACTIVITY, net wt cnt, E8km
1631	IAPWCNN3	Num	8			RCD: INACTIVITY, net wt cnt, N3km
1632	IAPWCNN5	Num	8			RCD: INACTIVITY, net wt cnt, N5km
1633	IAPWCNN8	Num	8			RCD: INACTIVITY, net wt cnt, N8km
1634	INPCE1	Num	3			RCD: INSTRUCTION, cnt, E1km
1635	INPCE3	Num	4			RCD: INSTRUCTION, cnt, E3km
1636	INPCE5	Num	4			RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1637	INPCE8	Num	4			RCD: INSTRUCTION, cnt, E8km
1638	INPCN1	Num	3			RCD: INSTRUCTION, cnt, N1km
1639	INPCN3	Num	3			RCD: INSTRUCTION, cnt, N3km
1640	INPCN5	Num	4			RCD: INSTRUCTION, cnt, N5km
1641	INPCN8	Num	4			RCD: INSTRUCTION, cnt, N8km
1642	INPMAEE1	Num	8			RCD: INSTRUCTION, max Euc dist, E1km
1643	INPMAEE3	Num	8			RCD: INSTRUCTION, max Euc dist, E3km
1644	INPMAEE5	Num	8			RCD: INSTRUCTION, max Euc dist, E5km
1645	INPMAEE8	Num	8			RCD: INSTRUCTION, max Euc dist, E8km
1646	INPMANE1	Num	8			RCD: INSTRUCTION, max net dist, E1km
1647	INPMANE3	Num	8			RCD: INSTRUCTION, max net dist, E3km
1648	INPMANE5	Num	8			RCD: INSTRUCTION, max net dist, E5km
1649	INPMANE8	Num	8			RCD: INSTRUCTION, max net dist, E8km
1650	INPMANN1	Num	8			RCD: INSTRUCTION, max net dist, N1km
1651	INPMANN3	Num	8			RCD: INSTRUCTION, max net dist, N3km
1652	INPMANN5	Num	8			RCD: INSTRUCTION, max net dist, N5km
1653	INPMANN8	Num	8			RCD: INSTRUCTION, max net dist, N8km
1654	INPMDEE8	Num	8			RCD: INSTRUCTION, med Euc dist, E8km
1655	INPMDNE8	Num	8			RCD: INSTRUCTION, med net dist, E8km
1656	INPMDNN8	Num	8			RCD: INSTRUCTION, med net dist, N8km
1657	INPMEEE1	Num	8			RCD: INSTRUCTION, mean Euc dist, E1km
1658	INPMEEE3	Num	8			RCD: INSTRUCTION, mean Euc dist, E3km
1659	INPMEEE5	Num	8			RCD: INSTRUCTION, mean Euc dist, E5km
1660	INPMEEE8	Num	8			RCD: INSTRUCTION, mean Euc dist, E8km
1661	INPMENE1	Num	8			RCD: INSTRUCTION, mean net dist, E1km
1662	INPMENE3	Num	8			RCD: INSTRUCTION, mean net dist, E3km
1663	INPMENE5	Num	8			RCD: INSTRUCTION, mean net dist, E5km
1664	INPMENE8	Num	8			RCD: INSTRUCTION, mean net dist, E8km
1665	INPMENN1	Num	8			RCD: INSTRUCTION, mean net dist, N1km
1666	INPMENN3	Num	8			RCD: INSTRUCTION, mean net dist, N3km
1667	INPMENN5	Num	8			RCD: INSTRUCTION, mean net dist, N5km
1668	INPMENN8	Num	8			RCD: INSTRUCTION, mean net dist, N8km
1669	INPMIEE8	Num	8			RCD: INSTRUCTION, min Euc dist, E8km
1670	INPMINE8	Num	8			RCD: INSTRUCTION, min net dist, E8km
1671	INPMINN8	Num	8			RCD: INSTRUCTION, min net dist, N8km
1672	INPQ1EE8	Num	8			RCD: INSTRUCTION, Q1 Euc dist, E8km
1673	INPQ1NE8	Num	8			RCD: INSTRUCTION, Q1 net dist, E8km
1674	INPQ1NN8	Num	8			RCD: INSTRUCTION, Q1 net dist, N8km
1675	INPQ3EE8	Num	8			RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1676	INPQ3NE8	Num	8			RCD: INSTRUCTION, Q3 net dist, E8km
1677	INPQ3NN8	Num	8			RCD: INSTRUCTION, Q3 net dist, N8km
1678	INPSDEE1	Num	8			RCD: INSTRUCTION, std dev Edist, E1km
1679	INPSDEE3	Num	8			RCD: INSTRUCTION, std dev Edist, E3km
1680	INPSDEE5	Num	8			RCD: INSTRUCTION, std dev Edist, E5km
1681	INPSDEE8	Num	8			RCD: INSTRUCTION, std dev Edist, E8km
1682	INPSDNE1	Num	8			RCD: INSTRUCTION, std dev ndist, E1km
1683	INPSDNE3	Num	8			RCD: INSTRUCTION, std dev ndist, E3km
1684	INPSDNE5	Num	8			RCD: INSTRUCTION, std dev ndist, E5km
1685	INPSDNE8	Num	8			RCD: INSTRUCTION, std dev ndist, E8km
1686	INPSDNN1	Num	8			RCD: INSTRUCTION, std dev ndist, N1km
1687	INPSDNN3	Num	8			RCD: INSTRUCTION, std dev ndist, N3km
1688	INPSDNN5	Num	8			RCD: INSTRUCTION, std dev ndist, N5km
1689	INPSDNN8	Num	8			RCD: INSTRUCTION, std dev ndist, N8km
1690	INPSKEE8	Num	8			RCD: INSTRUCTION, skewness Edist, E8km
1691	INPSKNE8	Num	8			RCD: INSTRUCTION, skewness ndist, E8km
1692	INPSKNN8	Num	8			RCD: INSTRUCTION, skewness ndist, N8km
1693	INPWCEE3	Num	8			RCD: INSTRUCTION, Euc wt cnt, E3km
1694	INPWCEE5	Num	8			RCD: INSTRUCTION, Euc wt cnt, E5km
1695	INPWCEE8	Num	8			RCD: INSTRUCTION, Euc wt cnt, E8km
1696	INPWCNE3	Num	8			RCD: INSTRUCTION, net wt cnt, E3km
1697	INPWCNE5	Num	8			RCD: INSTRUCTION, net wt cnt, E5km
1698	INPWCNE8	Num	8			RCD: INSTRUCTION, net wt cnt, E8km
1699	INPWCNN3	Num	8			RCD: INSTRUCTION, net wt cnt, N3km
1700	INPWCNN5	Num	8			RCD: INSTRUCTION, net wt cnt, N5km
1701	INPWCNN8	Num	8			RCD: INSTRUCTION, net wt cnt, N8km
1702	LRDCE1	Num	3			RCD: LNCHRM/CAF C1, cnt, E1km
1703	LRDCE3	Num	3			RCD: LNCHRM/CAF C1, cnt, E3km
1704	LRDCE5	Num	3			RCD: LNCHRM/CAF C1, cnt, E5km
1705	LRDCE8	Num	4			RCD: LNCHRM/CAF C1, cnt, E8km
1706	LRDCN1	Num	3			RCD: LNCHRM/CAF C1, cnt, N1km
1707	LRDCN3	Num	3			RCD: LNCHRM/CAF C1, cnt, N3km
1708	LRDCN5	Num	3			RCD: LNCHRM/CAF C1, cnt, N5km
1709	LRDCN8	Num	4			RCD: LNCHRM/CAF C1, cnt, N8km
1710	LRDMAEE1	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E1km
1711	LRDMAEE3	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E3km
1712	LRDMAEE5	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E5km
1713	LRDMAEE8	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E8km
1714	LRDMANE1	Num	8			RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
1715	LRDMANE3	Num	8			RCD: LNCHRM/CAF C1, max net dist, E3km
1716	LRDMANE5	Num	8			RCD: LNCHRM/CAF C1, max net dist, E5km
1717	LRDMANE8	Num	8			RCD: LNCHRM/CAF C1, max net dist, E8km
1718	LRDMANN1	Num	8			RCD: LNCHRM/CAF C1, max net dist, N1km
1719	LRDMANN3	Num	8			RCD: LNCHRM/CAF C1, max net dist, N3km
1720	LRDMANN5	Num	8			RCD: LNCHRM/CAF C1, max net dist, N5km
1721	LRDMANN8	Num	8			RCD: LNCHRM/CAF C1, max net dist, N8km
1722	LRDMDEE8	Num	8			RCD: LNCHRM/CAF C1, med Euc dist, E8km
1723	LRDMDNE8	Num	8			RCD: LNCHRM/CAF C1, med net dist, E8km
1724	LRDMDNN8	Num	8			RCD: LNCHRM/CAF C1, med net dist, N8km
1725	LRDMEEE1	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1726	LRDMEEE3	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1727	LRDMEEE5	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1728	LRDMEEE8	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1729	LRDMENE1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E1km
1730	LRDMENE3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E3km
1731	LRDMENE5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E5km
1732	LRDMENE8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E8km
1733	LRDMENN1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N1km
1734	LRDMENN3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N3km
1735	LRDMENN5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N5km
1736	LRDMENN8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N8km
1737	LRDMIEE8	Num	8			RCD: LNCHRM/CAF C1, min Euc dist, E8km
1738	LRDMINE8	Num	8			RCD: LNCHRM/CAF C1, min net dist, E8km
1739	LRDMINN8	Num	8			RCD: LNCHRM/CAF C1, min net dist, N8km
1740	LRDQ1EE8	Num	8			RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1741	LRDQ1NE8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1742	LRDQ1NN8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1743	LRDQ3EE8	Num	8			RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1744	LRDQ3NE8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1745	LRDQ3NN8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1746	LRDSDEE1	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E1km
1747	LRDSDEE3	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E3km
1748	LRDSDEE5	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E5km
1749	LRDSDEE8	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E8km
1750	LRSDNE1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E1km
1751	LRSDNE3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E3km
1752	LRSDNE5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E5km
1753	LRSDNE8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1754	LRDSDNN1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N1km
1755	LRDSDNN3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N3km
1756	LRDSDNN5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N5km
1757	LRDSDNN8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N8km
1758	LRDSKEE8	Num	8			RCD: LNCHRM/CAF C1, skewness Edist, E8km
1759	LRDSKNE8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, E8km
1760	LRDSKNN8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, N8km
1761	LRDWCCE3	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1762	LRDWCCE5	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1763	LRDWCCE8	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1764	LRDWCNE3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E3km
1765	LRDWCNE5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E5km
1766	LRDWCNE8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E8km
1767	LRDWCNN3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N3km
1768	LRDWCNN5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N5km
1769	LRDWCNN8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N8km
1770	M2DCE1	Num	3			RCD: MEAT/SEAFD C2, cnt, E1km
1771	M2DCE3	Num	3			RCD: MEAT/SEAFD C2, cnt, E3km
1772	M2DCE5	Num	4			RCD: MEAT/SEAFD C2, cnt, E5km
1773	M2DCE8	Num	4			RCD: MEAT/SEAFD C2, cnt, E8km
1774	M2DCN1	Num	3			RCD: MEAT/SEAFD C2, cnt, N1km
1775	M2DCN3	Num	3			RCD: MEAT/SEAFD C2, cnt, N3km
1776	M2DCN5	Num	4			RCD: MEAT/SEAFD C2, cnt, N5km
1777	M2DCN8	Num	4			RCD: MEAT/SEAFD C2, cnt, N8km
1778	M2DMAEE1	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E1km
1779	M2DMAEE3	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E3km
1780	M2DMAEE5	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E5km
1781	M2DMAEE8	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E8km
1782	M2DMANE1	Num	8			RCD: MEAT/SEAFD C2, max net dist, E1km
1783	M2DMANE3	Num	8			RCD: MEAT/SEAFD C2, max net dist, E3km
1784	M2DMANE5	Num	8			RCD: MEAT/SEAFD C2, max net dist, E5km
1785	M2DMANE8	Num	8			RCD: MEAT/SEAFD C2, max net dist, E8km
1786	M2DMANN1	Num	8			RCD: MEAT/SEAFD C2, max net dist, N1km
1787	M2DMANN3	Num	8			RCD: MEAT/SEAFD C2, max net dist, N3km
1788	M2DMANN5	Num	8			RCD: MEAT/SEAFD C2, max net dist, N5km
1789	M2DMANN8	Num	8			RCD: MEAT/SEAFD C2, max net dist, N8km
1790	M2DMDEE8	Num	8			RCD: MEAT/SEAFD C2, med Euc dist, E8km
1791	M2DMDNE8	Num	8			RCD: MEAT/SEAFD C2, med net dist, E8km
1792	M2DMDNN8	Num	8			RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1793	M2DMEEE1	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1794	M2DMEEE3	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1795	M2DMEEE5	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1796	M2DMEEE8	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1797	M2DMENE1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E1km
1798	M2DMENE3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E3km
1799	M2DMENE5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E5km
1800	M2DMENE8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E8km
1801	M2DMENN1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N1km
1802	M2DMENN3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N3km
1803	M2DMENN5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N5km
1804	M2DMENN8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N8km
1805	M2DMIEE8	Num	8			RCD: MEAT/SEAFD C2, min Euc dist, E8km
1806	M2DMINE8	Num	8			RCD: MEAT/SEAFD C2, min net dist, E8km
1807	M2DMINN8	Num	8			RCD: MEAT/SEAFD C2, min net dist, N8km
1808	M2DQ1EE8	Num	8			RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1809	M2DQ1NE8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1810	M2DQ1NN8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1811	M2DQ3EE8	Num	8			RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1812	M2DQ3NE8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1813	M2DQ3NN8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1814	M2DSDEE1	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E1km
1815	M2DSDEE3	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E3km
1816	M2DSDEE5	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E5km
1817	M2DSDEE8	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E8km
1818	M2DSDNE1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E1km
1819	M2DSDNE3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E3km
1820	M2DSDNE5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E5km
1821	M2DSDNE8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E8km
1822	M2DSDNN1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N1km
1823	M2DSDNN3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N3km
1824	M2DSDNN5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N5km
1825	M2DSDNN8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N8km
1826	M2DSKEE8	Num	8			RCD: MEAT/SEAFD C2, skewness Edist, E8km
1827	M2DSKNE8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, E8km
1828	M2DSKNN8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, N8km
1829	M2DWCEE3	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1830	M2DWCEE5	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1831	M2DWCEE8	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1832	M2DWCNE3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E3km
1833	M2DWCNE5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E5km
1834	M2DWCNE8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E8km
1835	M2DWCNN3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N3km
1836	M2DWCNN5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N5km
1837	M2DWCNN8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N8km
1838	M3DCE1	Num	3			RCD: MARKETS C3, cnt, E1km
1839	M3DCE3	Num	4			RCD: MARKETS C3, cnt, E3km
1840	M3DCE5	Num	4			RCD: MARKETS C3, cnt, E5km
1841	M3DCE8	Num	4			RCD: MARKETS C3, cnt, E8km
1842	M3DCN1	Num	3			RCD: MARKETS C3, cnt, N1km
1843	M3DCN3	Num	4			RCD: MARKETS C3, cnt, N3km
1844	M3DCN5	Num	4			RCD: MARKETS C3, cnt, N5km
1845	M3DCN8	Num	4			RCD: MARKETS C3, cnt, N8km
1846	M3DMAEE1	Num	8			RCD: MARKETS C3, max Euc dist, E1km
1847	M3DMAEE3	Num	8			RCD: MARKETS C3, max Euc dist, E3km
1848	M3DMAEE5	Num	8			RCD: MARKETS C3, max Euc dist, E5km
1849	M3DMAEE8	Num	8			RCD: MARKETS C3, max Euc dist, E8km
1850	M3DMANE1	Num	8			RCD: MARKETS C3, max net dist, E1km
1851	M3DMANE3	Num	8			RCD: MARKETS C3, max net dist, E3km
1852	M3DMANE5	Num	8			RCD: MARKETS C3, max net dist, E5km
1853	M3DMANE8	Num	8			RCD: MARKETS C3, max net dist, E8km
1854	M3DMANN1	Num	8			RCD: MARKETS C3, max net dist, N1km
1855	M3DMANN3	Num	8			RCD: MARKETS C3, max net dist, N3km
1856	M3DMANN5	Num	8			RCD: MARKETS C3, max net dist, N5km
1857	M3DMANN8	Num	8			RCD: MARKETS C3, max net dist, N8km
1858	M3DMDEE8	Num	8			RCD: MARKETS C3, med Euc dist, E8km
1859	M3DMDNE8	Num	8			RCD: MARKETS C3, med net dist, E8km
1860	M3DMDNN8	Num	8			RCD: MARKETS C3, med net dist, N8km
1861	M3DMEEE1	Num	8			RCD: MARKETS C3, mean Euc dist, E1km
1862	M3DMEEE3	Num	8			RCD: MARKETS C3, mean Euc dist, E3km
1863	M3DMEEE5	Num	8			RCD: MARKETS C3, mean Euc dist, E5km
1864	M3DMEEE8	Num	8			RCD: MARKETS C3, mean Euc dist, E8km
1865	M3DMENE1	Num	8			RCD: MARKETS C3, mean net dist, E1km
1866	M3DMENE3	Num	8			RCD: MARKETS C3, mean net dist, E3km
1867	M3DMENE5	Num	8			RCD: MARKETS C3, mean net dist, E5km
1868	M3DMENE8	Num	8			RCD: MARKETS C3, mean net dist, E8km
1869	M3DMENN1	Num	8			RCD: MARKETS C3, mean net dist, N1km
1870	M3DMENN3	Num	8			RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
1871	M3DMENN5	Num	8			RCD: MARKETS C3, mean net dist, N5km
1872	M3DMENN8	Num	8			RCD: MARKETS C3, mean net dist, N8km
1873	M3DMIEE8	Num	8			RCD: MARKETS C3, min Euc dist, E8km
1874	M3DMINE8	Num	8			RCD: MARKETS C3, min net dist, E8km
1875	M3DMINN8	Num	8			RCD: MARKETS C3, min net dist, N8km
1876	M3DQ1EE8	Num	8			RCD: MARKETS C3, Q1 Euc dist, E8km
1877	M3DQ1NE8	Num	8			RCD: MARKETS C3, Q1 net dist, E8km
1878	M3DQ1NN8	Num	8			RCD: MARKETS C3, Q1 net dist, N8km
1879	M3DQ3EE8	Num	8			RCD: MARKETS C3, Q3 Euc dist, E8km
1880	M3DQ3NE8	Num	8			RCD: MARKETS C3, Q3 net dist, E8km
1881	M3DQ3NN8	Num	8			RCD: MARKETS C3, Q3 net dist, N8km
1882	M3DSDEE1	Num	8			RCD: MARKETS C3, std dev Edist, E1km
1883	M3DSDEE3	Num	8			RCD: MARKETS C3, std dev Edist, E3km
1884	M3DSDEE5	Num	8			RCD: MARKETS C3, std dev Edist, E5km
1885	M3DSDEE8	Num	8			RCD: MARKETS C3, std dev Edist, E8km
1886	M3DSDNE1	Num	8			RCD: MARKETS C3, std dev ndist, E1km
1887	M3DSDNE3	Num	8			RCD: MARKETS C3, std dev ndist, E3km
1888	M3DSDNE5	Num	8			RCD: MARKETS C3, std dev ndist, E5km
1889	M3DSDNE8	Num	8			RCD: MARKETS C3, std dev ndist, E8km
1890	M3DSDNN1	Num	8			RCD: MARKETS C3, std dev ndist, N1km
1891	M3DSDNN3	Num	8			RCD: MARKETS C3, std dev ndist, N3km
1892	M3DSDNN5	Num	8			RCD: MARKETS C3, std dev ndist, N5km
1893	M3DSDNN8	Num	8			RCD: MARKETS C3, std dev ndist, N8km
1894	M3DSKEE8	Num	8			RCD: MARKETS C3, skewness Edist, E8km
1895	M3DSKNE8	Num	8			RCD: MARKETS C3, skewness ndist, E8km
1896	M3DSKNN8	Num	8			RCD: MARKETS C3, skewness ndist, N8km
1897	M3DWCEE3	Num	8			RCD: MARKETS C3, Euc wt cnt, E3km
1898	M3DWCEE5	Num	8			RCD: MARKETS C3, Euc wt cnt, E5km
1899	M3DWCEE8	Num	8			RCD: MARKETS C3, Euc wt cnt, E8km
1900	M3DWCNE3	Num	8			RCD: MARKETS C3, net wt cnt, E3km
1901	M3DWCNE5	Num	8			RCD: MARKETS C3, net wt cnt, E5km
1902	M3DWCNE8	Num	8			RCD: MARKETS C3, net wt cnt, E8km
1903	M3DWCNN3	Num	8			RCD: MARKETS C3, net wt cnt, N3km
1904	M3DWCNN5	Num	8			RCD: MARKETS C3, net wt cnt, N5km
1905	M3DWCNN8	Num	8			RCD: MARKETS C3, net wt cnt, N8km
1906	MBPCE1	Num	3			RCD: MEMBERSHIP, cnt, E1km
1907	MBPCE3	Num	3			RCD: MEMBERSHIP, cnt, E3km
1908	MBPCE5	Num	4			RCD: MEMBERSHIP, cnt, E5km
1909	MBPCE8	Num	4			RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1910	MBPCN1	Num	3			RCD: MEMBERSHIP, cnt, N1km
1911	MBPCN3	Num	3			RCD: MEMBERSHIP, cnt, N3km
1912	MBPCN5	Num	4			RCD: MEMBERSHIP, cnt, N5km
1913	MBPCN8	Num	4			RCD: MEMBERSHIP, cnt, N8km
1914	MBPMAEE1	Num	8			RCD: MEMBERSHIP, max Euc dist, E1km
1915	MBPMAEE3	Num	8			RCD: MEMBERSHIP, max Euc dist, E3km
1916	MBPMAEE5	Num	8			RCD: MEMBERSHIP, max Euc dist, E5km
1917	MBPMAEE8	Num	8			RCD: MEMBERSHIP, max Euc dist, E8km
1918	MBPMANE1	Num	8			RCD: MEMBERSHIP, max net dist, E1km
1919	MBPMANE3	Num	8			RCD: MEMBERSHIP, max net dist, E3km
1920	MBPMANE5	Num	8			RCD: MEMBERSHIP, max net dist, E5km
1921	MBPMANE8	Num	8			RCD: MEMBERSHIP, max net dist, E8km
1922	MBPMANN1	Num	8			RCD: MEMBERSHIP, max net dist, N1km
1923	MBPMANN3	Num	8			RCD: MEMBERSHIP, max net dist, N3km
1924	MBPMANN5	Num	8			RCD: MEMBERSHIP, max net dist, N5km
1925	MBPMANN8	Num	8			RCD: MEMBERSHIP, max net dist, N8km
1926	MBPMDEE8	Num	8			RCD: MEMBERSHIP, med Euc dist, E8km
1927	MBPMDNE8	Num	8			RCD: MEMBERSHIP, med net dist, E8km
1928	MBPMDNN8	Num	8			RCD: MEMBERSHIP, med net dist, N8km
1929	MBPMEEE1	Num	8			RCD: MEMBERSHIP, mean Euc dist, E1km
1930	MBPMEEE3	Num	8			RCD: MEMBERSHIP, mean Euc dist, E3km
1931	MBPMEEE5	Num	8			RCD: MEMBERSHIP, mean Euc dist, E5km
1932	MBPMEEE8	Num	8			RCD: MEMBERSHIP, mean Euc dist, E8km
1933	MBPMENE1	Num	8			RCD: MEMBERSHIP, mean net dist, E1km
1934	MBPMENE3	Num	8			RCD: MEMBERSHIP, mean net dist, E3km
1935	MBPMENE5	Num	8			RCD: MEMBERSHIP, mean net dist, E5km
1936	MBPMENE8	Num	8			RCD: MEMBERSHIP, mean net dist, E8km
1937	MBPMENN1	Num	8			RCD: MEMBERSHIP, mean net dist, N1km
1938	MBPMENN3	Num	8			RCD: MEMBERSHIP, mean net dist, N3km
1939	MBPMENN5	Num	8			RCD: MEMBERSHIP, mean net dist, N5km
1940	MBPMENN8	Num	8			RCD: MEMBERSHIP, mean net dist, N8km
1941	MBPMIEE8	Num	8			RCD: MEMBERSHIP, min Euc dist, E8km
1942	MBPMINE8	Num	8			RCD: MEMBERSHIP, min net dist, E8km
1943	MBPMINN8	Num	8			RCD: MEMBERSHIP, min net dist, N8km
1944	MBPQ1EE8	Num	8			RCD: MEMBERSHIP, Q1 Euc dist, E8km
1945	MBPQ1NE8	Num	8			RCD: MEMBERSHIP, Q1 net dist, E8km
1946	MBPQ1NN8	Num	8			RCD: MEMBERSHIP, Q1 net dist, N8km
1947	MBPQ3EE8	Num	8			RCD: MEMBERSHIP, Q3 Euc dist, E8km
1948	MBPQ3NE8	Num	8			RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1949	MBPQ3NN8	Num	8			RCD: MEMBERSHIP, Q3 net dist, N8km
1950	MBPSDEE1	Num	8			RCD: MEMBERSHIP, std dev Edist, E1km
1951	MBPSDEE3	Num	8			RCD: MEMBERSHIP, std dev Edist, E3km
1952	MBPSDEE5	Num	8			RCD: MEMBERSHIP, std dev Edist, E5km
1953	MBPSDEE8	Num	8			RCD: MEMBERSHIP, std dev Edist, E8km
1954	MBPSDNE1	Num	8			RCD: MEMBERSHIP, std dev ndist, E1km
1955	MBPSDNE3	Num	8			RCD: MEMBERSHIP, std dev ndist, E3km
1956	MBPSDNE5	Num	8			RCD: MEMBERSHIP, std dev ndist, E5km
1957	MBPSDNE8	Num	8			RCD: MEMBERSHIP, std dev ndist, E8km
1958	MBPSDNN1	Num	8			RCD: MEMBERSHIP, std dev ndist, N1km
1959	MBPSDNN3	Num	8			RCD: MEMBERSHIP, std dev ndist, N3km
1960	MBPSDNN5	Num	8			RCD: MEMBERSHIP, std dev ndist, N5km
1961	MBPSDNN8	Num	8			RCD: MEMBERSHIP, std dev ndist, N8km
1962	MBPSKEE8	Num	8			RCD: MEMBERSHIP, skewness Edist, E8km
1963	MBPSKNE8	Num	8			RCD: MEMBERSHIP, skewness ndist, E8km
1964	MBPSKNN8	Num	8			RCD: MEMBERSHIP, skewness ndist, N8km
1965	MBPWCEE3	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E3km
1966	MBPWCEE5	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E5km
1967	MBPWCEE8	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E8km
1968	MBPWCNE3	Num	8			RCD: MEMBERSHIP, net wt cnt, E3km
1969	MBPWCNE5	Num	8			RCD: MEMBERSHIP, net wt cnt, E5km
1970	MBPWCNE8	Num	8			RCD: MEMBERSHIP, net wt cnt, E8km
1971	MBPWCNN3	Num	8			RCD: MEMBERSHIP, net wt cnt, N3km
1972	MBPWCNN5	Num	8			RCD: MEMBERSHIP, net wt cnt, N5km
1973	MBPWCNN8	Num	8			RCD: MEMBERSHIP, net wt cnt, N8km
1974	MCDC E1	Num	3			RCD: FAM CHAIN C1, cnt, E1km
1975	MCDC E3	Num	3			RCD: FAM CHAIN C1, cnt, E3km
1976	MCDC E5	Num	3			RCD: FAM CHAIN C1, cnt, E5km
1977	MCDC E8	Num	3			RCD: FAM CHAIN C1, cnt, E8km
1978	MCDC N1	Num	3			RCD: FAM CHAIN C1, cnt, N1km
1979	MCDC N3	Num	3			RCD: FAM CHAIN C1, cnt, N3km
1980	MCDC N5	Num	3			RCD: FAM CHAIN C1, cnt, N5km
1981	MCDC N8	Num	3			RCD: FAM CHAIN C1, cnt, N8km
1982	MCDMAEE1	Num	8			RCD: FAM CHAIN C1, max Euc dist, E1km
1983	MCDMAEE3	Num	8			RCD: FAM CHAIN C1, max Euc dist, E3km
1984	MCDMAEE5	Num	8			RCD: FAM CHAIN C1, max Euc dist, E5km
1985	MCDMAEE8	Num	8			RCD: FAM CHAIN C1, max Euc dist, E8km
1986	MCDMANE1	Num	8			RCD: FAM CHAIN C1, max net dist, E1km
1987	MCDMANE3	Num	8			RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1988	MCDMANE5	Num	8			RCD: FAM CHAIN C1, max net dist, E5km
1989	MCDMANE8	Num	8			RCD: FAM CHAIN C1, max net dist, E8km
1990	MCDMANN1	Num	8			RCD: FAM CHAIN C1, max net dist, N1km
1991	MCDMANN3	Num	8			RCD: FAM CHAIN C1, max net dist, N3km
1992	MCDMANN5	Num	8			RCD: FAM CHAIN C1, max net dist, N5km
1993	MCDMANN8	Num	8			RCD: FAM CHAIN C1, max net dist, N8km
1994	MCDMDEE8	Num	8			RCD: FAM CHAIN C1, med Euc dist, E8km
1995	MCDMDNE8	Num	8			RCD: FAM CHAIN C1, med net dist, E8km
1996	MCDMDNN8	Num	8			RCD: FAM CHAIN C1, med net dist, N8km
1997	MCDMEEE1	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E1km
1998	MCDMEEE3	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E3km
1999	MCDMEEE5	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E5km
2000	MCDMEEE8	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E8km
2001	MCDMENE1	Num	8			RCD: FAM CHAIN C1, mean net dist, E1km
2002	MCDMENE3	Num	8			RCD: FAM CHAIN C1, mean net dist, E3km
2003	MCDMENE5	Num	8			RCD: FAM CHAIN C1, mean net dist, E5km
2004	MCDMENE8	Num	8			RCD: FAM CHAIN C1, mean net dist, E8km
2005	MCDMENN1	Num	8			RCD: FAM CHAIN C1, mean net dist, N1km
2006	MCDMENN3	Num	8			RCD: FAM CHAIN C1, mean net dist, N3km
2007	MCDMENN5	Num	8			RCD: FAM CHAIN C1, mean net dist, N5km
2008	MCDMENN8	Num	8			RCD: FAM CHAIN C1, mean net dist, N8km
2009	MCDMIEE8	Num	8			RCD: FAM CHAIN C1, min Euc dist, E8km
2010	MCDMINE8	Num	8			RCD: FAM CHAIN C1, min net dist, E8km
2011	MCDMINN8	Num	8			RCD: FAM CHAIN C1, min net dist, N8km
2012	MCDQ1EE8	Num	8			RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2013	MCDQ1NE8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, E8km
2014	MCDQ1NN8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, N8km
2015	MCDQ3EE8	Num	8			RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2016	MCDQ3NE8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, E8km
2017	MCDQ3NN8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, N8km
2018	MCDSDEE1	Num	8			RCD: FAM CHAIN C1, std dev Edist, E1km
2019	MCDSDEE3	Num	8			RCD: FAM CHAIN C1, std dev Edist, E3km
2020	MCDSDEE5	Num	8			RCD: FAM CHAIN C1, std dev Edist, E5km
2021	MCDSDEE8	Num	8			RCD: FAM CHAIN C1, std dev Edist, E8km
2022	MCDSDNE1	Num	8			RCD: FAM CHAIN C1, std dev ndist, E1km
2023	MCDSDNE3	Num	8			RCD: FAM CHAIN C1, std dev ndist, E3km
2024	MCDSDNE5	Num	8			RCD: FAM CHAIN C1, std dev ndist, E5km
2025	MCDSDNE8	Num	8			RCD: FAM CHAIN C1, std dev ndist, E8km
2026	MCDSDNN1	Num	8			RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2027	MCDSDNN3	Num	8			RCD: FAM CHAIN C1, std dev ndist, N3km
2028	MCDSDNN5	Num	8			RCD: FAM CHAIN C1, std dev ndist, N5km
2029	MCDSDNN8	Num	8			RCD: FAM CHAIN C1, std dev ndist, N8km
2030	MCDSKEE8	Num	8			RCD: FAM CHAIN C1, skewness Edist, E8km
2031	MCDSKNE8	Num	8			RCD: FAM CHAIN C1, skewness ndist, E8km
2032	MCDSKNN8	Num	8			RCD: FAM CHAIN C1, skewness ndist, N8km
2033	MCDWCEE3	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E3km
2034	MCDWCEE5	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E5km
2035	MCDWCEE8	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E8km
2036	MCDWCNE3	Num	8			RCD: FAM CHAIN C1, net wt cnt, E3km
2037	MCDWCNE5	Num	8			RCD: FAM CHAIN C1, net wt cnt, E5km
2038	MCDWCNE8	Num	8			RCD: FAM CHAIN C1, net wt cnt, E8km
2039	MCDWCNN3	Num	8			RCD: FAM CHAIN C1, net wt cnt, N3km
2040	MCDWCNN5	Num	8			RCD: FAM CHAIN C1, net wt cnt, N5km
2041	MCDWCNN8	Num	8			RCD: FAM CHAIN C1, net wt cnt, N8km
2042	MNDCE1	Num	3			RCD: FAM NCHAIN C1, cnt, E1km
2043	MNDCE3	Num	3			RCD: FAM NCHAIN C1, cnt, E3km
2044	MNDCE5	Num	4			RCD: FAM NCHAIN C1, cnt, E5km
2045	MNDCE8	Num	4			RCD: FAM NCHAIN C1, cnt, E8km
2046	MNDCN1	Num	3			RCD: FAM NCHAIN C1, cnt, N1km
2047	MNDCN3	Num	3			RCD: FAM NCHAIN C1, cnt, N3km
2048	MNDCN5	Num	4			RCD: FAM NCHAIN C1, cnt, N5km
2049	MNDCN8	Num	4			RCD: FAM NCHAIN C1, cnt, N8km
2050	MNDMAEE1	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E1km
2051	MNDMAEE3	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E3km
2052	MNDMAEE5	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E5km
2053	MNDMAEE8	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E8km
2054	MNDMANE1	Num	8			RCD: FAM NCHAIN C1, max net dist, E1km
2055	MNDMANE3	Num	8			RCD: FAM NCHAIN C1, max net dist, E3km
2056	MNDMANE5	Num	8			RCD: FAM NCHAIN C1, max net dist, E5km
2057	MNDMANE8	Num	8			RCD: FAM NCHAIN C1, max net dist, E8km
2058	MNDMANN1	Num	8			RCD: FAM NCHAIN C1, max net dist, N1km
2059	MNDMANN3	Num	8			RCD: FAM NCHAIN C1, max net dist, N3km
2060	MNDMANN5	Num	8			RCD: FAM NCHAIN C1, max net dist, N5km
2061	MNDMANN8	Num	8			RCD: FAM NCHAIN C1, max net dist, N8km
2062	MNDMDEE8	Num	8			RCD: FAM NCHAIN C1, med Euc dist, E8km
2063	MNDMDNE8	Num	8			RCD: FAM NCHAIN C1, med net dist, E8km
2064	MNDMDNN8	Num	8			RCD: FAM NCHAIN C1, med net dist, N8km
2065	MNDMEEE1	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2066	MNDMEEE3	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E3km
2067	MNDMEEE5	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E5km
2068	MNDMEEE8	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E8km
2069	MNDMENE1	Num	8			RCD: FAM NCHAIN C1, mean net dist, E1km
2070	MNDMENE3	Num	8			RCD: FAM NCHAIN C1, mean net dist, E3km
2071	MNDMENE5	Num	8			RCD: FAM NCHAIN C1, mean net dist, E5km
2072	MNDMENE8	Num	8			RCD: FAM NCHAIN C1, mean net dist, E8km
2073	MNDMENN1	Num	8			RCD: FAM NCHAIN C1, mean net dist, N1km
2074	MNDMENN3	Num	8			RCD: FAM NCHAIN C1, mean net dist, N3km
2075	MNDMENN5	Num	8			RCD: FAM NCHAIN C1, mean net dist, N5km
2076	MNDMENN8	Num	8			RCD: FAM NCHAIN C1, mean net dist, N8km
2077	MNDMIEE8	Num	8			RCD: FAM NCHAIN C1, min Euc dist, E8km
2078	MNDMINE8	Num	8			RCD: FAM NCHAIN C1, min net dist, E8km
2079	MNDMINN8	Num	8			RCD: FAM NCHAIN C1, min net dist, N8km
2080	MNDQ1EE8	Num	8			RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2081	MNDQ1NE8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, E8km
2082	MNDQ1NN8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, N8km
2083	MNDQ3EE8	Num	8			RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2084	MNDQ3NE8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, E8km
2085	MNDQ3NN8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, N8km
2086	MNDSDEE1	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E1km
2087	MNDSDEE3	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E3km
2088	MNDSDEE5	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E5km
2089	MNDSDEE8	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E8km
2090	MNDSDNE1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E1km
2091	MNDSDNE3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E3km
2092	MNDSDNE5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E5km
2093	MNDSDNE8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E8km
2094	MNDSDNN1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N1km
2095	MNDSDNN3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N3km
2096	MNDSDNN5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N5km
2097	MNDSDNN8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N8km
2098	MNDSKEE8	Num	8			RCD: FAM NCHAIN C1, skewness Edist, E8km
2099	MNDSKNE8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, E8km
2100	MNDSKNN8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, N8km
2101	MNDWCEE3	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2102	MNDWCEE5	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2103	MNDWCEE8	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2104	MNDWCNE3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
2105	MNDWCNE5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E5km
2106	MNDWCNE8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E8km
2107	MNDWCNN3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N3km
2108	MNDWCNN5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N5km
2109	MNDWCNN8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N8km
2110	MTDCE1	Num	3			RCD: MEAT MARKT C1, cnt, E1km
2111	MTDCE3	Num	3			RCD: MEAT MARKT C1, cnt, E3km
2112	MTDCE5	Num	4			RCD: MEAT MARKT C1, cnt, E5km
2113	MTDCE8	Num	4			RCD: MEAT MARKT C1, cnt, E8km
2114	MTDCN1	Num	3			RCD: MEAT MARKT C1, cnt, N1km
2115	MTDCN3	Num	3			RCD: MEAT MARKT C1, cnt, N3km
2116	MTDCN5	Num	3			RCD: MEAT MARKT C1, cnt, N5km
2117	MTDCN8	Num	4			RCD: MEAT MARKT C1, cnt, N8km
2118	MTDMAEE1	Num	8			RCD: MEAT MARKT C1, max Euc dist, E1km
2119	MTDMAEE3	Num	8			RCD: MEAT MARKT C1, max Euc dist, E3km
2120	MTDMAEE5	Num	8			RCD: MEAT MARKT C1, max Euc dist, E5km
2121	MTDMAEE8	Num	8			RCD: MEAT MARKT C1, max Euc dist, E8km
2122	MTDMANE1	Num	8			RCD: MEAT MARKT C1, max net dist, E1km
2123	MTDMANE3	Num	8			RCD: MEAT MARKT C1, max net dist, E3km
2124	MTDMANE5	Num	8			RCD: MEAT MARKT C1, max net dist, E5km
2125	MTDMANE8	Num	8			RCD: MEAT MARKT C1, max net dist, E8km
2126	MTDMANN1	Num	8			RCD: MEAT MARKT C1, max net dist, N1km
2127	MTDMANN3	Num	8			RCD: MEAT MARKT C1, max net dist, N3km
2128	MTDMANN5	Num	8			RCD: MEAT MARKT C1, max net dist, N5km
2129	MTDMANN8	Num	8			RCD: MEAT MARKT C1, max net dist, N8km
2130	MTDMDEE8	Num	8			RCD: MEAT MARKT C1, med Euc dist, E8km
2131	MTDMDNE8	Num	8			RCD: MEAT MARKT C1, med net dist, E8km
2132	MTDMDNN8	Num	8			RCD: MEAT MARKT C1, med net dist, N8km
2133	MTDMEEE1	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E1km
2134	MTDMEEE3	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E3km
2135	MTDMEEE5	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E5km
2136	MTDMEEE8	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E8km
2137	MTDMENE1	Num	8			RCD: MEAT MARKT C1, mean net dist, E1km
2138	MTDMENE3	Num	8			RCD: MEAT MARKT C1, mean net dist, E3km
2139	MTDMENE5	Num	8			RCD: MEAT MARKT C1, mean net dist, E5km
2140	MTDMENE8	Num	8			RCD: MEAT MARKT C1, mean net dist, E8km
2141	MTDMENN1	Num	8			RCD: MEAT MARKT C1, mean net dist, N1km
2142	MTDMENN3	Num	8			RCD: MEAT MARKT C1, mean net dist, N3km
2143	MTDMENN5	Num	8			RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2144	MTDMENN8	Num	8			RCD: MEAT MARKT C1, mean net dist, N8km
2145	MTDMIEE8	Num	8			RCD: MEAT MARKT C1, min Euc dist, E8km
2146	MTDMINE8	Num	8			RCD: MEAT MARKT C1, min net dist, E8km
2147	MTDMINN8	Num	8			RCD: MEAT MARKT C1, min net dist, N8km
2148	MTDQ1EE8	Num	8			RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2149	MTDQ1NE8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, E8km
2150	MTDQ1NN8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, N8km
2151	MTDQ3EE8	Num	8			RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2152	MTDQ3NE8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, E8km
2153	MTDQ3NN8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, N8km
2154	MTDSDEE1	Num	8			RCD: MEAT MARKT C1, std dev Edist, E1km
2155	MTDSDEE3	Num	8			RCD: MEAT MARKT C1, std dev Edist, E3km
2156	MTDSDEE5	Num	8			RCD: MEAT MARKT C1, std dev Edist, E5km
2157	MTDSDEE8	Num	8			RCD: MEAT MARKT C1, std dev Edist, E8km
2158	MTDSDNE1	Num	8			RCD: MEAT MARKT C1, std dev ndist, E1km
2159	MTDSDNE3	Num	8			RCD: MEAT MARKT C1, std dev ndist, E3km
2160	MTDSDNE5	Num	8			RCD: MEAT MARKT C1, std dev ndist, E5km
2161	MTDSDNE8	Num	8			RCD: MEAT MARKT C1, std dev ndist, E8km
2162	MTDSDNN1	Num	8			RCD: MEAT MARKT C1, std dev ndist, N1km
2163	MTDSDNN3	Num	8			RCD: MEAT MARKT C1, std dev ndist, N3km
2164	MTDSDNN5	Num	8			RCD: MEAT MARKT C1, std dev ndist, N5km
2165	MTDSDNN8	Num	8			RCD: MEAT MARKT C1, std dev ndist, N8km
2166	MTDSKEE8	Num	8			RCD: MEAT MARKT C1, skewness Edist, E8km
2167	MTDSKNE8	Num	8			RCD: MEAT MARKT C1, skewness ndist, E8km
2168	MTDSKNN8	Num	8			RCD: MEAT MARKT C1, skewness ndist, N8km
2169	MTDWCEE3	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E3km
2170	MTDWCEE5	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E5km
2171	MTDWCEE8	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E8km
2172	MTDWCNE3	Num	8			RCD: MEAT MARKT C1, net wt cnt, E3km
2173	MTDWCNE5	Num	8			RCD: MEAT MARKT C1, net wt cnt, E5km
2174	MTDWCNE8	Num	8			RCD: MEAT MARKT C1, net wt cnt, E8km
2175	MTDWCNN3	Num	8			RCD: MEAT MARKT C1, net wt cnt, N3km
2176	MTDWCNN5	Num	8			RCD: MEAT MARKT C1, net wt cnt, N5km
2177	MTDWCNN8	Num	8			RCD: MEAT MARKT C1, net wt cnt, N8km
2178	MXDCE1	Num	3			RCD: MEXICN RST C1, cnt, E1km
2179	MXDCE3	Num	3			RCD: MEXICN RST C1, cnt, E3km
2180	MXDCE5	Num	3			RCD: MEXICN RST C1, cnt, E5km
2181	MXDCE8	Num	3			RCD: MEXICN RST C1, cnt, E8km
2182	MXDCN1	Num	3			RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Format	Informat	Label
2183	MXDCN3	Num	3			RCD: MEXICN RST C1, cnt, N3km
2184	MXDCN5	Num	3			RCD: MEXICN RST C1, cnt, N5km
2185	MXDCN8	Num	3			RCD: MEXICN RST C1, cnt, N8km
2186	MXDMAEE1	Num	8			RCD: MEXICN RST C1, max Euc dist, E1km
2187	MXDMAEE3	Num	8			RCD: MEXICN RST C1, max Euc dist, E3km
2188	MXDMAEE5	Num	8			RCD: MEXICN RST C1, max Euc dist, E5km
2189	MXDMAEE8	Num	8			RCD: MEXICN RST C1, max Euc dist, E8km
2190	MXDMANE1	Num	8			RCD: MEXICN RST C1, max net dist, E1km
2191	MXDMANE3	Num	8			RCD: MEXICN RST C1, max net dist, E3km
2192	MXDMANE5	Num	8			RCD: MEXICN RST C1, max net dist, E5km
2193	MXDMANE8	Num	8			RCD: MEXICN RST C1, max net dist, E8km
2194	MXDMANN1	Num	8			RCD: MEXICN RST C1, max net dist, N1km
2195	MXDMANN3	Num	8			RCD: MEXICN RST C1, max net dist, N3km
2196	MXDMANN5	Num	8			RCD: MEXICN RST C1, max net dist, N5km
2197	MXDMANN8	Num	8			RCD: MEXICN RST C1, max net dist, N8km
2198	MXDMDEE8	Num	8			RCD: MEXICN RST C1, med Euc dist, E8km
2199	MXDMDNE8	Num	8			RCD: MEXICN RST C1, med net dist, E8km
2200	MXDMDNN8	Num	8			RCD: MEXICN RST C1, med net dist, N8km
2201	MXDMEEE1	Num	8			RCD: MEXICN RST C1, mean Euc dist, E1km
2202	MXDMEEE3	Num	8			RCD: MEXICN RST C1, mean Euc dist, E3km
2203	MXDMEEE5	Num	8			RCD: MEXICN RST C1, mean Euc dist, E5km
2204	MXDMEEE8	Num	8			RCD: MEXICN RST C1, mean Euc dist, E8km
2205	MXDMENE1	Num	8			RCD: MEXICN RST C1, mean net dist, E1km
2206	MXDMENE3	Num	8			RCD: MEXICN RST C1, mean net dist, E3km
2207	MXDMENE5	Num	8			RCD: MEXICN RST C1, mean net dist, E5km
2208	MXDMENE8	Num	8			RCD: MEXICN RST C1, mean net dist, E8km
2209	MXDMENN1	Num	8			RCD: MEXICN RST C1, mean net dist, N1km
2210	MXDMENN3	Num	8			RCD: MEXICN RST C1, mean net dist, N3km
2211	MXDMENN5	Num	8			RCD: MEXICN RST C1, mean net dist, N5km
2212	MXDMENN8	Num	8			RCD: MEXICN RST C1, mean net dist, N8km
2213	MXDMIEE8	Num	8			RCD: MEXICN RST C1, min Euc dist, E8km
2214	MXDMINE8	Num	8			RCD: MEXICN RST C1, min net dist, E8km
2215	MXDMINN8	Num	8			RCD: MEXICN RST C1, min net dist, N8km
2216	MXDQ1EE8	Num	8			RCD: MEXICN RST C1, Q1 Euc dist, E8km
2217	MXDQ1NE8	Num	8			RCD: MEXICN RST C1, Q1 net dist, E8km
2218	MXDQ1NN8	Num	8			RCD: MEXICN RST C1, Q1 net dist, N8km
2219	MXDQ3EE8	Num	8			RCD: MEXICN RST C1, Q3 Euc dist, E8km
2220	MXDQ3NE8	Num	8			RCD: MEXICN RST C1, Q3 net dist, E8km
2221	MXDQ3NN8	Num	8			RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2222	MXDSDEE1	Num	8			RCD: MEXICN RST C1, std dev Edist, E1km
2223	MXDSDEE3	Num	8			RCD: MEXICN RST C1, std dev Edist, E3km
2224	MXDSDEE5	Num	8			RCD: MEXICN RST C1, std dev Edist, E5km
2225	MXDSDEE8	Num	8			RCD: MEXICN RST C1, std dev Edist, E8km
2226	MXDSDNE1	Num	8			RCD: MEXICN RST C1, std dev ndist, E1km
2227	MXDSDNE3	Num	8			RCD: MEXICN RST C1, std dev ndist, E3km
2228	MXDSDNE5	Num	8			RCD: MEXICN RST C1, std dev ndist, E5km
2229	MXDSDNE8	Num	8			RCD: MEXICN RST C1, std dev ndist, E8km
2230	MXDSDNN1	Num	8			RCD: MEXICN RST C1, std dev ndist, N1km
2231	MXDSDNN3	Num	8			RCD: MEXICN RST C1, std dev ndist, N3km
2232	MXDSDNN5	Num	8			RCD: MEXICN RST C1, std dev ndist, N5km
2233	MXDSDNN8	Num	8			RCD: MEXICN RST C1, std dev ndist, N8km
2234	MXDSKEE8	Num	8			RCD: MEXICN RST C1, skewness Edist, E8km
2235	MXDSKNE8	Num	8			RCD: MEXICN RST C1, skewness ndist, E8km
2236	MXDSKNN8	Num	8			RCD: MEXICN RST C1, skewness ndist, N8km
2237	MXDWCEE3	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E3km
2238	MXDWCEE5	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E5km
2239	MXDWCEE8	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E8km
2240	MXDWCNE3	Num	8			RCD: MEXICN RST C1, net wt cnt, E3km
2241	MXDWCNE5	Num	8			RCD: MEXICN RST C1, net wt cnt, E5km
2242	MXDWCNE8	Num	8			RCD: MEXICN RST C1, net wt cnt, E8km
2243	MXDWCNN3	Num	8			RCD: MEXICN RST C1, net wt cnt, N3km
2244	MXDWCNN5	Num	8			RCD: MEXICN RST C1, net wt cnt, N5km
2245	MXDWCNN8	Num	8			RCD: MEXICN RST C1, net wt cnt, N8km
2246	N2DCE1	Num	4			RCD: NON-FASTFD C2, cnt, E1km
2247	N2DCE3	Num	4			RCD: NON-FASTFD C2, cnt, E3km
2248	N2DCE5	Num	4			RCD: NON-FASTFD C2, cnt, E5km
2249	N2DCE8	Num	4			RCD: NON-FASTFD C2, cnt, E8km
2250	N2DCN1	Num	4			RCD: NON-FASTFD C2, cnt, N1km
2251	N2DCN3	Num	4			RCD: NON-FASTFD C2, cnt, N3km
2252	N2DCN5	Num	4			RCD: NON-FASTFD C2, cnt, N5km
2253	N2DCN8	Num	4			RCD: NON-FASTFD C2, cnt, N8km
2254	N2DMAEE1	Num	8			RCD: NON-FASTFD C2, max Euc dist, E1km
2255	N2DMAEE3	Num	8			RCD: NON-FASTFD C2, max Euc dist, E3km
2256	N2DMAEE5	Num	8			RCD: NON-FASTFD C2, max Euc dist, E5km
2257	N2DMAEE8	Num	8			RCD: NON-FASTFD C2, max Euc dist, E8km
2258	N2DMANE1	Num	8			RCD: NON-FASTFD C2, max net dist, E1km
2259	N2DMANE3	Num	8			RCD: NON-FASTFD C2, max net dist, E3km
2260	N2DMANE5	Num	8			RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2261	N2DMANE8	Num	8			RCD: NON-FASTFD C2, max net dist, E8km
2262	N2DMANN1	Num	8			RCD: NON-FASTFD C2, max net dist, N1km
2263	N2DMANN3	Num	8			RCD: NON-FASTFD C2, max net dist, N3km
2264	N2DMANN5	Num	8			RCD: NON-FASTFD C2, max net dist, N5km
2265	N2DMANN8	Num	8			RCD: NON-FASTFD C2, max net dist, N8km
2266	N2DMDEE8	Num	8			RCD: NON-FASTFD C2, med Euc dist, E8km
2267	N2DMDNE8	Num	8			RCD: NON-FASTFD C2, med net dist, E8km
2268	N2DMDNN8	Num	8			RCD: NON-FASTFD C2, med net dist, N8km
2269	N2DMEEE1	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E1km
2270	N2DMEEE3	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E3km
2271	N2DMEEE5	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E5km
2272	N2DMEEE8	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E8km
2273	N2DMENE1	Num	8			RCD: NON-FASTFD C2, mean net dist, E1km
2274	N2DMENE3	Num	8			RCD: NON-FASTFD C2, mean net dist, E3km
2275	N2DMENE5	Num	8			RCD: NON-FASTFD C2, mean net dist, E5km
2276	N2DMENE8	Num	8			RCD: NON-FASTFD C2, mean net dist, E8km
2277	N2DMENN1	Num	8			RCD: NON-FASTFD C2, mean net dist, N1km
2278	N2DMENN3	Num	8			RCD: NON-FASTFD C2, mean net dist, N3km
2279	N2DMENN5	Num	8			RCD: NON-FASTFD C2, mean net dist, N5km
2280	N2DMENN8	Num	8			RCD: NON-FASTFD C2, mean net dist, N8km
2281	N2DMIEE8	Num	8			RCD: NON-FASTFD C2, min Euc dist, E8km
2282	N2DMINE8	Num	8			RCD: NON-FASTFD C2, min net dist, E8km
2283	N2DMINN8	Num	8			RCD: NON-FASTFD C2, min net dist, N8km
2284	N2DQ1EE8	Num	8			RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2285	N2DQ1NE8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, E8km
2286	N2DQ1NN8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, N8km
2287	N2DQ3EE8	Num	8			RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2288	N2DQ3NE8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, E8km
2289	N2DQ3NN8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, N8km
2290	N2DSDEE1	Num	8			RCD: NON-FASTFD C2, std dev Edist, E1km
2291	N2DSDEE3	Num	8			RCD: NON-FASTFD C2, std dev Edist, E3km
2292	N2DSDEE5	Num	8			RCD: NON-FASTFD C2, std dev Edist, E5km
2293	N2DSDEE8	Num	8			RCD: NON-FASTFD C2, std dev Edist, E8km
2294	N2DSDNE1	Num	8			RCD: NON-FASTFD C2, std dev ndist, E1km
2295	N2DSDNE3	Num	8			RCD: NON-FASTFD C2, std dev ndist, E3km
2296	N2DSDNE5	Num	8			RCD: NON-FASTFD C2, std dev ndist, E5km
2297	N2DSDNE8	Num	8			RCD: NON-FASTFD C2, std dev ndist, E8km
2298	N2DSDNN1	Num	8			RCD: NON-FASTFD C2, std dev ndist, N1km
2299	N2DSDNN3	Num	8			RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Format	Informat	Label
2300	N2DSDNN5	Num	8			RCD: NON-FASTFD C2, std dev ndist, N5km
2301	N2DSDNN8	Num	8			RCD: NON-FASTFD C2, std dev ndist, N8km
2302	N2DSKEE8	Num	8			RCD: NON-FASTFD C2, skewness Edist, E8km
2303	N2DSKNE8	Num	8			RCD: NON-FASTFD C2, skewness ndist, E8km
2304	N2DSKNN8	Num	8			RCD: NON-FASTFD C2, skewness ndist, N8km
2305	N2DWCCE3	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E3km
2306	N2DWCCE5	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E5km
2307	N2DWCCE8	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E8km
2308	N2DWCNE3	Num	8			RCD: NON-FASTFD C2, net wt cnt, E3km
2309	N2DWCNE5	Num	8			RCD: NON-FASTFD C2, net wt cnt, E5km
2310	N2DWCNE8	Num	8			RCD: NON-FASTFD C2, net wt cnt, E8km
2311	N2DWCNN3	Num	8			RCD: NON-FASTFD C2, net wt cnt, N3km
2312	N2DWCNN5	Num	8			RCD: NON-FASTFD C2, net wt cnt, N5km
2313	N2DWCNN8	Num	8			RCD: NON-FASTFD C2, net wt cnt, N8km
2314	O2DCE1	Num	3			RCD: SPEC OTHER C2, cnt, E1km
2315	O2DCE3	Num	3			RCD: SPEC OTHER C2, cnt, E3km
2316	O2DCE5	Num	3			RCD: SPEC OTHER C2, cnt, E5km
2317	O2DCE8	Num	3			RCD: SPEC OTHER C2, cnt, E8km
2318	O2DCN1	Num	3			RCD: SPEC OTHER C2, cnt, N1km
2319	O2DCN3	Num	3			RCD: SPEC OTHER C2, cnt, N3km
2320	O2DCN5	Num	3			RCD: SPEC OTHER C2, cnt, N5km
2321	O2DCN8	Num	3			RCD: SPEC OTHER C2, cnt, N8km
2322	O2DMAEE1	Num	8			RCD: SPEC OTHER C2, max Euc dist, E1km
2323	O2DMAEE3	Num	8			RCD: SPEC OTHER C2, max Euc dist, E3km
2324	O2DMAEE5	Num	8			RCD: SPEC OTHER C2, max Euc dist, E5km
2325	O2DMAEE8	Num	8			RCD: SPEC OTHER C2, max Euc dist, E8km
2326	O2DMANE1	Num	8			RCD: SPEC OTHER C2, max net dist, E1km
2327	O2DMANE3	Num	8			RCD: SPEC OTHER C2, max net dist, E3km
2328	O2DMANE5	Num	8			RCD: SPEC OTHER C2, max net dist, E5km
2329	O2DMANE8	Num	8			RCD: SPEC OTHER C2, max net dist, E8km
2330	O2DMANN1	Num	8			RCD: SPEC OTHER C2, max net dist, N1km
2331	O2DMANN3	Num	8			RCD: SPEC OTHER C2, max net dist, N3km
2332	O2DMANN5	Num	8			RCD: SPEC OTHER C2, max net dist, N5km
2333	O2DMANN8	Num	8			RCD: SPEC OTHER C2, max net dist, N8km
2334	O2DMDEE8	Num	8			RCD: SPEC OTHER C2, med Euc dist, E8km
2335	O2DMDNE8	Num	8			RCD: SPEC OTHER C2, med net dist, E8km
2336	O2DMDNN8	Num	8			RCD: SPEC OTHER C2, med net dist, N8km
2337	O2DMEEE1	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E1km
2338	O2DMEEE3	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2339	O2DMEEE5	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E5km
2340	O2DMEEE8	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E8km
2341	O2DMENE1	Num	8			RCD: SPEC OTHER C2, mean net dist, E1km
2342	O2DMENE3	Num	8			RCD: SPEC OTHER C2, mean net dist, E3km
2343	O2DMENE5	Num	8			RCD: SPEC OTHER C2, mean net dist, E5km
2344	O2DMENE8	Num	8			RCD: SPEC OTHER C2, mean net dist, E8km
2345	O2DMENN1	Num	8			RCD: SPEC OTHER C2, mean net dist, N1km
2346	O2DMENN3	Num	8			RCD: SPEC OTHER C2, mean net dist, N3km
2347	O2DMENN5	Num	8			RCD: SPEC OTHER C2, mean net dist, N5km
2348	O2DMENN8	Num	8			RCD: SPEC OTHER C2, mean net dist, N8km
2349	O2DMIEE8	Num	8			RCD: SPEC OTHER C2, min Euc dist, E8km
2350	O2DMINE8	Num	8			RCD: SPEC OTHER C2, min net dist, E8km
2351	O2DMINN8	Num	8			RCD: SPEC OTHER C2, min net dist, N8km
2352	O2DQ1EE8	Num	8			RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2353	O2DQ1NE8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, E8km
2354	O2DQ1NN8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, N8km
2355	O2DQ3EE8	Num	8			RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2356	O2DQ3NE8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, E8km
2357	O2DQ3NN8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, N8km
2358	O2DSDEE1	Num	8			RCD: SPEC OTHER C2, std dev Edist, E1km
2359	O2DSDEE3	Num	8			RCD: SPEC OTHER C2, std dev Edist, E3km
2360	O2DSDEE5	Num	8			RCD: SPEC OTHER C2, std dev Edist, E5km
2361	O2DSDEE8	Num	8			RCD: SPEC OTHER C2, std dev Edist, E8km
2362	O2DSDNE1	Num	8			RCD: SPEC OTHER C2, std dev ndist, E1km
2363	O2DSDNE3	Num	8			RCD: SPEC OTHER C2, std dev ndist, E3km
2364	O2DSDNE5	Num	8			RCD: SPEC OTHER C2, std dev ndist, E5km
2365	O2DSDNE8	Num	8			RCD: SPEC OTHER C2, std dev ndist, E8km
2366	O2DSDNN1	Num	8			RCD: SPEC OTHER C2, std dev ndist, N1km
2367	O2DSDNN3	Num	8			RCD: SPEC OTHER C2, std dev ndist, N3km
2368	O2DSDNN5	Num	8			RCD: SPEC OTHER C2, std dev ndist, N5km
2369	O2DSDNN8	Num	8			RCD: SPEC OTHER C2, std dev ndist, N8km
2370	O2DSKEE8	Num	8			RCD: SPEC OTHER C2, skewness Edist, E8km
2371	O2DSKNE8	Num	8			RCD: SPEC OTHER C2, skewness ndist, E8km
2372	O2DSKNN8	Num	8			RCD: SPEC OTHER C2, skewness ndist, N8km
2373	O2DWCEE3	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E3km
2374	O2DWCEE5	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E5km
2375	O2DWCEE8	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E8km
2376	O2DWCNE3	Num	8			RCD: SPEC OTHER C2, net wt cnt, E3km
2377	O2DWCNE5	Num	8			RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
2378	O2DWCNE8	Num	8			RCD: SPEC OTHER C2, net wt cnt, E8km
2379	O2DWCNN3	Num	8			RCD: SPEC OTHER C2, net wt cnt, N3km
2380	O2DWCNN5	Num	8			RCD: SPEC OTHER C2, net wt cnt, N5km
2381	O2DWCNN8	Num	8			RCD: SPEC OTHER C2, net wt cnt, N8km
2382	OUPCE1	Num	3			RCD: OUTDOOR, cnt, E1km
2383	OUPCE3	Num	3			RCD: OUTDOOR, cnt, E3km
2384	OUPCE5	Num	3			RCD: OUTDOOR, cnt, E5km
2385	OUPCE8	Num	3			RCD: OUTDOOR, cnt, E8km
2386	OUPCN1	Num	3			RCD: OUTDOOR, cnt, N1km
2387	OUPCN3	Num	3			RCD: OUTDOOR, cnt, N3km
2388	OUPCN5	Num	3			RCD: OUTDOOR, cnt, N5km
2389	OUPCN8	Num	3			RCD: OUTDOOR, cnt, N8km
2390	OUPMAEE1	Num	8			RCD: OUTDOOR, max Euc dist, E1km
2391	OUPMAEE3	Num	8			RCD: OUTDOOR, max Euc dist, E3km
2392	OUPMAEE5	Num	8			RCD: OUTDOOR, max Euc dist, E5km
2393	OUPMAEE8	Num	8			RCD: OUTDOOR, max Euc dist, E8km
2394	OUPMANE1	Num	8			RCD: OUTDOOR, max net dist, E1km
2395	OUPMANE3	Num	8			RCD: OUTDOOR, max net dist, E3km
2396	OUPMANE5	Num	8			RCD: OUTDOOR, max net dist, E5km
2397	OUPMANE8	Num	8			RCD: OUTDOOR, max net dist, E8km
2398	OUPMANN1	Num	8			RCD: OUTDOOR, max net dist, N1km
2399	OUPMANN3	Num	8			RCD: OUTDOOR, max net dist, N3km
2400	OUPMANN5	Num	8			RCD: OUTDOOR, max net dist, N5km
2401	OUPMANN8	Num	8			RCD: OUTDOOR, max net dist, N8km
2402	OUPMDEE8	Num	8			RCD: OUTDOOR, med Euc dist, E8km
2403	OUPMDNE8	Num	8			RCD: OUTDOOR, med net dist, E8km
2404	OUPMDNN8	Num	8			RCD: OUTDOOR, med net dist, N8km
2405	OUPMEEE1	Num	8			RCD: OUTDOOR, mean Euc dist, E1km
2406	OUPMEEE3	Num	8			RCD: OUTDOOR, mean Euc dist, E3km
2407	OUPMEEE5	Num	8			RCD: OUTDOOR, mean Euc dist, E5km
2408	OUPMEEE8	Num	8			RCD: OUTDOOR, mean Euc dist, E8km
2409	OUPMENE1	Num	8			RCD: OUTDOOR, mean net dist, E1km
2410	OUPMENE3	Num	8			RCD: OUTDOOR, mean net dist, E3km
2411	OUPMENE5	Num	8			RCD: OUTDOOR, mean net dist, E5km
2412	OUPMENE8	Num	8			RCD: OUTDOOR, mean net dist, E8km
2413	OUPMENN1	Num	8			RCD: OUTDOOR, mean net dist, N1km
2414	OUPMENN3	Num	8			RCD: OUTDOOR, mean net dist, N3km
2415	OUPMENN5	Num	8			RCD: OUTDOOR, mean net dist, N5km
2416	OUPMENN8	Num	8			RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2417	OUPMIEE8	Num	8			RCD: OUTDOOR, min Euc dist, E8km
2418	OUPMINE8	Num	8			RCD: OUTDOOR, min net dist, E8km
2419	OUPMINN8	Num	8			RCD: OUTDOOR, min net dist, N8km
2420	OUPQ1EE8	Num	8			RCD: OUTDOOR, Q1 Euc dist, E8km
2421	OUPQ1NE8	Num	8			RCD: OUTDOOR, Q1 net dist, E8km
2422	OUPQ1NN8	Num	8			RCD: OUTDOOR, Q1 net dist, N8km
2423	OUPQ3EE8	Num	8			RCD: OUTDOOR, Q3 Euc dist, E8km
2424	OUPQ3NE8	Num	8			RCD: OUTDOOR, Q3 net dist, E8km
2425	OUPQ3NN8	Num	8			RCD: OUTDOOR, Q3 net dist, N8km
2426	OUPSDEE1	Num	8			RCD: OUTDOOR, std dev Edist, E1km
2427	OUPSDEE3	Num	8			RCD: OUTDOOR, std dev Edist, E3km
2428	OUPSDEE5	Num	8			RCD: OUTDOOR, std dev Edist, E5km
2429	OUPSDEE8	Num	8			RCD: OUTDOOR, std dev Edist, E8km
2430	OUPSDNE1	Num	8			RCD: OUTDOOR, std dev ndist, E1km
2431	OUPSDNE3	Num	8			RCD: OUTDOOR, std dev ndist, E3km
2432	OUPSDNE5	Num	8			RCD: OUTDOOR, std dev ndist, E5km
2433	OUPSDNE8	Num	8			RCD: OUTDOOR, std dev ndist, E8km
2434	OUPSDNN1	Num	8			RCD: OUTDOOR, std dev ndist, N1km
2435	OUPSDNN3	Num	8			RCD: OUTDOOR, std dev ndist, N3km
2436	OUPSDNN5	Num	8			RCD: OUTDOOR, std dev ndist, N5km
2437	OUPSDNN8	Num	8			RCD: OUTDOOR, std dev ndist, N8km
2438	OUPSKEE8	Num	8			RCD: OUTDOOR, skewness Edist, E8km
2439	OUPSKNE8	Num	8			RCD: OUTDOOR, skewness ndist, E8km
2440	OUPSKNN8	Num	8			RCD: OUTDOOR, skewness ndist, N8km
2441	OUPWCEE3	Num	8			RCD: OUTDOOR, Euc wt cnt, E3km
2442	OUPWCEE5	Num	8			RCD: OUTDOOR, Euc wt cnt, E5km
2443	OUPWCEE8	Num	8			RCD: OUTDOOR, Euc wt cnt, E8km
2444	OUPWCNE3	Num	8			RCD: OUTDOOR, net wt cnt, E3km
2445	OUPWCNE5	Num	8			RCD: OUTDOOR, net wt cnt, E5km
2446	OUPWCNE8	Num	8			RCD: OUTDOOR, net wt cnt, E8km
2447	OUPWCNN3	Num	8			RCD: OUTDOOR, net wt cnt, N3km
2448	OUPWCNN5	Num	8			RCD: OUTDOOR, net wt cnt, N5km
2449	OUPWCNN8	Num	8			RCD: OUTDOOR, net wt cnt, N8km
2450	P3DCE1	Num	3			RCD: SPEC SHOPS C3, cnt, E1km
2451	P3DCE3	Num	4			RCD: SPEC SHOPS C3, cnt, E3km
2452	P3DCE5	Num	4			RCD: SPEC SHOPS C3, cnt, E5km
2453	P3DCE8	Num	4			RCD: SPEC SHOPS C3, cnt, E8km
2454	P3DCN1	Num	3			RCD: SPEC SHOPS C3, cnt, N1km
2455	P3DCN3	Num	4			RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2456	P3DCN5	Num	4			RCD: SPEC SHOPS C3, cnt, N5km
2457	P3DCN8	Num	4			RCD: SPEC SHOPS C3, cnt, N8km
2458	P3DMAEE1	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E1km
2459	P3DMAEE3	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E3km
2460	P3DMAEE5	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E5km
2461	P3DMAEE8	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E8km
2462	P3DMANE1	Num	8			RCD: SPEC SHOPS C3, max net dist, E1km
2463	P3DMANE3	Num	8			RCD: SPEC SHOPS C3, max net dist, E3km
2464	P3DMANE5	Num	8			RCD: SPEC SHOPS C3, max net dist, E5km
2465	P3DMANE8	Num	8			RCD: SPEC SHOPS C3, max net dist, E8km
2466	P3DMANN1	Num	8			RCD: SPEC SHOPS C3, max net dist, N1km
2467	P3DMANN3	Num	8			RCD: SPEC SHOPS C3, max net dist, N3km
2468	P3DMANN5	Num	8			RCD: SPEC SHOPS C3, max net dist, N5km
2469	P3DMANN8	Num	8			RCD: SPEC SHOPS C3, max net dist, N8km
2470	P3DMDEE8	Num	8			RCD: SPEC SHOPS C3, med Euc dist, E8km
2471	P3DMDNE8	Num	8			RCD: SPEC SHOPS C3, med net dist, E8km
2472	P3DMDNN8	Num	8			RCD: SPEC SHOPS C3, med net dist, N8km
2473	P3DMEEE1	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E1km
2474	P3DMEEE3	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E3km
2475	P3DMEEE5	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E5km
2476	P3DMEEE8	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E8km
2477	P3DMENE1	Num	8			RCD: SPEC SHOPS C3, mean net dist, E1km
2478	P3DMENE3	Num	8			RCD: SPEC SHOPS C3, mean net dist, E3km
2479	P3DMENE5	Num	8			RCD: SPEC SHOPS C3, mean net dist, E5km
2480	P3DMENE8	Num	8			RCD: SPEC SHOPS C3, mean net dist, E8km
2481	P3DMENN1	Num	8			RCD: SPEC SHOPS C3, mean net dist, N1km
2482	P3DMENN3	Num	8			RCD: SPEC SHOPS C3, mean net dist, N3km
2483	P3DMENN5	Num	8			RCD: SPEC SHOPS C3, mean net dist, N5km
2484	P3DMENN8	Num	8			RCD: SPEC SHOPS C3, mean net dist, N8km
2485	P3DMIEE8	Num	8			RCD: SPEC SHOPS C3, min Euc dist, E8km
2486	P3DMINE8	Num	8			RCD: SPEC SHOPS C3, min net dist, E8km
2487	P3DMINN8	Num	8			RCD: SPEC SHOPS C3, min net dist, N8km
2488	P3DQ1EE8	Num	8			RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2489	P3DQ1NE8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, E8km
2490	P3DQ1NN8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, N8km
2491	P3DQ3EE8	Num	8			RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2492	P3DQ3NE8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, E8km
2493	P3DQ3NN8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, N8km
2494	P3DSDEE1	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2495	P3DSDEE3	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E3km
2496	P3DSDEE5	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E5km
2497	P3DSDEE8	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E8km
2498	P3DSDNE1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E1km
2499	P3DSDNE3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E3km
2500	P3DSDNE5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E5km
2501	P3DSDNE8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E8km
2502	P3DSDNN1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N1km
2503	P3DSDNN3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N3km
2504	P3DSDNN5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N5km
2505	P3DSDNN8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N8km
2506	P3DSKEE8	Num	8			RCD: SPEC SHOPS C3, skewness Edist, E8km
2507	P3DSKNE8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, E8km
2508	P3DSKNN8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, N8km
2509	P3DWCEE3	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2510	P3DWCEE5	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2511	P3DWCEE8	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2512	P3DWCNE3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E3km
2513	P3DWCNE5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E5km
2514	P3DWCNE8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E8km
2515	P3DWCNN3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N3km
2516	P3DWCNN5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N5km
2517	P3DWCNN8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N8km
2518	PFPC1	Num	3			RCD: PUBLIC FEE, cnt, E1km
2519	PFPC3	Num	3			RCD: PUBLIC FEE, cnt, E3km
2520	PFPC5	Num	3			RCD: PUBLIC FEE, cnt, E5km
2521	PFPC8	Num	3			RCD: PUBLIC FEE, cnt, E8km
2522	PFPCN1	Num	3			RCD: PUBLIC FEE, cnt, N1km
2523	PFPCN3	Num	3			RCD: PUBLIC FEE, cnt, N3km
2524	PFPCN5	Num	3			RCD: PUBLIC FEE, cnt, N5km
2525	PFPCN8	Num	3			RCD: PUBLIC FEE, cnt, N8km
2526	PFMAEE1	Num	8			RCD: PUBLIC FEE, max Euc dist, E1km
2527	PFMAEE3	Num	8			RCD: PUBLIC FEE, max Euc dist, E3km
2528	PFMAEE5	Num	8			RCD: PUBLIC FEE, max Euc dist, E5km
2529	PFMAEE8	Num	8			RCD: PUBLIC FEE, max Euc dist, E8km
2530	PFMANE1	Num	8			RCD: PUBLIC FEE, max net dist, E1km
2531	PFMANE3	Num	8			RCD: PUBLIC FEE, max net dist, E3km
2532	PFMANE5	Num	8			RCD: PUBLIC FEE, max net dist, E5km
2533	PFMANE8	Num	8			RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2534	PFPMANN1	Num	8			RCD: PUBLIC FEE, max net dist, N1km
2535	PFPMANN3	Num	8			RCD: PUBLIC FEE, max net dist, N3km
2536	PFPMANN5	Num	8			RCD: PUBLIC FEE, max net dist, N5km
2537	PFPMANN8	Num	8			RCD: PUBLIC FEE, max net dist, N8km
2538	PFPMD EE8	Num	8			RCD: PUBLIC FEE, med Euc dist, E8km
2539	PFPMDNE8	Num	8			RCD: PUBLIC FEE, med net dist, E8km
2540	PFPMDNN8	Num	8			RCD: PUBLIC FEE, med net dist, N8km
2541	PFPMEEE1	Num	8			RCD: PUBLIC FEE, mean Euc dist, E1km
2542	PFPMEEE3	Num	8			RCD: PUBLIC FEE, mean Euc dist, E3km
2543	PFPMEEE5	Num	8			RCD: PUBLIC FEE, mean Euc dist, E5km
2544	PFPMEEE8	Num	8			RCD: PUBLIC FEE, mean Euc dist, E8km
2545	PFPMENE1	Num	8			RCD: PUBLIC FEE, mean net dist, E1km
2546	PFPMENE3	Num	8			RCD: PUBLIC FEE, mean net dist, E3km
2547	PFPMENE5	Num	8			RCD: PUBLIC FEE, mean net dist, E5km
2548	PFPMENE8	Num	8			RCD: PUBLIC FEE, mean net dist, E8km
2549	PFPMENN1	Num	8			RCD: PUBLIC FEE, mean net dist, N1km
2550	PFPMENN3	Num	8			RCD: PUBLIC FEE, mean net dist, N3km
2551	PFPMENN5	Num	8			RCD: PUBLIC FEE, mean net dist, N5km
2552	PFPMENN8	Num	8			RCD: PUBLIC FEE, mean net dist, N8km
2553	PFPMIEE8	Num	8			RCD: PUBLIC FEE, min Euc dist, E8km
2554	PFPMINE8	Num	8			RCD: PUBLIC FEE, min net dist, E8km
2555	PFPMINN8	Num	8			RCD: PUBLIC FEE, min net dist, N8km
2556	PFPQ1EE8	Num	8			RCD: PUBLIC FEE, Q1 Euc dist, E8km
2557	PFPQ1NE8	Num	8			RCD: PUBLIC FEE, Q1 net dist, E8km
2558	PFPQ1NN8	Num	8			RCD: PUBLIC FEE, Q1 net dist, N8km
2559	PFPQ3EE8	Num	8			RCD: PUBLIC FEE, Q3 Euc dist, E8km
2560	PFPQ3NE8	Num	8			RCD: PUBLIC FEE, Q3 net dist, E8km
2561	PFPQ3NN8	Num	8			RCD: PUBLIC FEE, Q3 net dist, N8km
2562	PFP SDEE1	Num	8			RCD: PUBLIC FEE, std dev Edist, E1km
2563	PFP SDEE3	Num	8			RCD: PUBLIC FEE, std dev Edist, E3km
2564	PFP SDEE5	Num	8			RCD: PUBLIC FEE, std dev Edist, E5km
2565	PFP SDEE8	Num	8			RCD: PUBLIC FEE, std dev Edist, E8km
2566	PFP SDNE1	Num	8			RCD: PUBLIC FEE, std dev ndist, E1km
2567	PFP SDNE3	Num	8			RCD: PUBLIC FEE, std dev ndist, E3km
2568	PFP SDNE5	Num	8			RCD: PUBLIC FEE, std dev ndist, E5km
2569	PFP SDNE8	Num	8			RCD: PUBLIC FEE, std dev ndist, E8km
2570	PFP SDNN1	Num	8			RCD: PUBLIC FEE, std dev ndist, N1km
2571	PFP SDNN3	Num	8			RCD: PUBLIC FEE, std dev ndist, N3km
2572	PFP SDNN5	Num	8			RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2573	PFPSDNN8	Num	8			RCD: PUBLIC FEE, std dev ndist, N8km
2574	PFPSKEE8	Num	8			RCD: PUBLIC FEE, skewness Edist, E8km
2575	PFPSKNE8	Num	8			RCD: PUBLIC FEE, skewness ndist, E8km
2576	PFPSKNN8	Num	8			RCD: PUBLIC FEE, skewness ndist, N8km
2577	PFPWCEE3	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E3km
2578	PFPWCEE5	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E5km
2579	PFPWCEE8	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E8km
2580	PFPWCNE3	Num	8			RCD: PUBLIC FEE, net wt cnt, E3km
2581	PFPWCNE5	Num	8			RCD: PUBLIC FEE, net wt cnt, E5km
2582	PFPWCNE8	Num	8			RCD: PUBLIC FEE, net wt cnt, E8km
2583	PFPWCNN3	Num	8			RCD: PUBLIC FEE, net wt cnt, N3km
2584	PFPWCNN5	Num	8			RCD: PUBLIC FEE, net wt cnt, N5km
2585	PFPWCNN8	Num	8			RCD: PUBLIC FEE, net wt cnt, N8km
2586	PKPCE1	Num	3			RCD: PARK, cnt, E1km
2587	PKPCE3	Num	3			RCD: PARK, cnt, E3km
2588	PKPCE5	Num	3			RCD: PARK, cnt, E5km
2589	PKPCE8	Num	3			RCD: PARK, cnt, E8km
2590	PKPCN1	Num	3			RCD: PARK, cnt, N1km
2591	PKPCN3	Num	3			RCD: PARK, cnt, N3km
2592	PKPCN5	Num	3			RCD: PARK, cnt, N5km
2593	PKPCN8	Num	3			RCD: PARK, cnt, N8km
2594	PKPMAEE1	Num	8			RCD: PARK, max Euc dist, E1km
2595	PKPMAEE3	Num	8			RCD: PARK, max Euc dist, E3km
2596	PKPMAEE5	Num	8			RCD: PARK, max Euc dist, E5km
2597	PKPMAEE8	Num	8			RCD: PARK, max Euc dist, E8km
2598	PKPMANE1	Num	8			RCD: PARK, max net dist, E1km
2599	PKPMANE3	Num	8			RCD: PARK, max net dist, E3km
2600	PKPMANE5	Num	8			RCD: PARK, max net dist, E5km
2601	PKPMANE8	Num	8			RCD: PARK, max net dist, E8km
2602	PKPMANN1	Num	8			RCD: PARK, max net dist, N1km
2603	PKPMANN3	Num	8			RCD: PARK, max net dist, N3km
2604	PKPMANN5	Num	8			RCD: PARK, max net dist, N5km
2605	PKPMANN8	Num	8			RCD: PARK, max net dist, N8km
2606	PKPMDEE8	Num	8			RCD: PARK, med Euc dist, E8km
2607	PKPMDNE8	Num	8			RCD: PARK, med net dist, E8km
2608	PKPMDNN8	Num	8			RCD: PARK, med net dist, N8km
2609	PKPMEEE1	Num	8			RCD: PARK, mean Euc dist, E1km
2610	PKPMEEE3	Num	8			RCD: PARK, mean Euc dist, E3km
2611	PKPMEEE5	Num	8			RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2612	PKPMEEE8	Num	8			RCD: PARK, mean Euc dist, E8km
2613	PKPMENE1	Num	8			RCD: PARK, mean net dist, E1km
2614	PKPMENE3	Num	8			RCD: PARK, mean net dist, E3km
2615	PKPMENE5	Num	8			RCD: PARK, mean net dist, E5km
2616	PKPMENE8	Num	8			RCD: PARK, mean net dist, E8km
2617	PKPMENN1	Num	8			RCD: PARK, mean net dist, N1km
2618	PKPMENN3	Num	8			RCD: PARK, mean net dist, N3km
2619	PKPMENN5	Num	8			RCD: PARK, mean net dist, N5km
2620	PKPMENN8	Num	8			RCD: PARK, mean net dist, N8km
2621	PKPMIEE8	Num	8			RCD: PARK, min Euc dist, E8km
2622	PKPMINE8	Num	8			RCD: PARK, min net dist, E8km
2623	PKPMINN8	Num	8			RCD: PARK, min net dist, N8km
2624	PKPQ1EE8	Num	8			RCD: PARK, Q1 Euc dist, E8km
2625	PKPQ1NE8	Num	8			RCD: PARK, Q1 net dist, E8km
2626	PKPQ1NN8	Num	8			RCD: PARK, Q1 net dist, N8km
2627	PKPQ3EE8	Num	8			RCD: PARK, Q3 Euc dist, E8km
2628	PKPQ3NE8	Num	8			RCD: PARK, Q3 net dist, E8km
2629	PKPQ3NN8	Num	8			RCD: PARK, Q3 net dist, N8km
2630	PKPSDEE1	Num	8			RCD: PARK, std dev Edist, E1km
2631	PKPSDEE3	Num	8			RCD: PARK, std dev Edist, E3km
2632	PKPSDEE5	Num	8			RCD: PARK, std dev Edist, E5km
2633	PKPSDEE8	Num	8			RCD: PARK, std dev Edist, E8km
2634	PKPSDNE1	Num	8			RCD: PARK, std dev ndist, E1km
2635	PKPSDNE3	Num	8			RCD: PARK, std dev ndist, E3km
2636	PKPSDNE5	Num	8			RCD: PARK, std dev ndist, E5km
2637	PKPSDNE8	Num	8			RCD: PARK, std dev ndist, E8km
2638	PKPSDNN1	Num	8			RCD: PARK, std dev ndist, N1km
2639	PKPSDNN3	Num	8			RCD: PARK, std dev ndist, N3km
2640	PKPSDNN5	Num	8			RCD: PARK, std dev ndist, N5km
2641	PKPSDNN8	Num	8			RCD: PARK, std dev ndist, N8km
2642	PKPSKEE8	Num	8			RCD: PARK, skewness Edist, E8km
2643	PKPSKNE8	Num	8			RCD: PARK, skewness ndist, E8km
2644	PKPSKNN8	Num	8			RCD: PARK, skewness ndist, N8km
2645	PKPWCEE3	Num	8			RCD: PARK, Euc wt cnt, E3km
2646	PKPWCEE5	Num	8			RCD: PARK, Euc wt cnt, E5km
2647	PKPWCEE8	Num	8			RCD: PARK, Euc wt cnt, E8km
2648	PKPWCNE3	Num	8			RCD: PARK, net wt cnt, E3km
2649	PKPWCNE5	Num	8			RCD: PARK, net wt cnt, E5km
2650	PKPWCNE8	Num	8			RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
2651	PKPWCNN3	Num	8			RCD: PARK, net wt cnt, N3km
2652	PKPWCNN5	Num	8			RCD: PARK, net wt cnt, N5km
2653	PKPWCNN8	Num	8			RCD: PARK, net wt cnt, N8km
2654	PUPCE1	Num	3			RCD: PUBLIC, cnt, E1km
2655	PUPCE3	Num	3			RCD: PUBLIC, cnt, E3km
2656	PUPCE5	Num	3			RCD: PUBLIC, cnt, E5km
2657	PUPCE8	Num	3			RCD: PUBLIC, cnt, E8km
2658	PUPCN1	Num	3			RCD: PUBLIC, cnt, N1km
2659	PUPCN3	Num	3			RCD: PUBLIC, cnt, N3km
2660	PUPCN5	Num	3			RCD: PUBLIC, cnt, N5km
2661	PUPCN8	Num	3			RCD: PUBLIC, cnt, N8km
2662	PUPMAEE1	Num	8			RCD: PUBLIC, max Euc dist, E1km
2663	PUPMAEE3	Num	8			RCD: PUBLIC, max Euc dist, E3km
2664	PUPMAEE5	Num	8			RCD: PUBLIC, max Euc dist, E5km
2665	PUPMAEE8	Num	8			RCD: PUBLIC, max Euc dist, E8km
2666	PUPMANE1	Num	8			RCD: PUBLIC, max net dist, E1km
2667	PUPMANE3	Num	8			RCD: PUBLIC, max net dist, E3km
2668	PUPMANE5	Num	8			RCD: PUBLIC, max net dist, E5km
2669	PUPMANE8	Num	8			RCD: PUBLIC, max net dist, E8km
2670	PUPMANN1	Num	8			RCD: PUBLIC, max net dist, N1km
2671	PUPMANN3	Num	8			RCD: PUBLIC, max net dist, N3km
2672	PUPMANN5	Num	8			RCD: PUBLIC, max net dist, N5km
2673	PUPMANN8	Num	8			RCD: PUBLIC, max net dist, N8km
2674	PUPMDEE8	Num	8			RCD: PUBLIC, med Euc dist, E8km
2675	PUPMDNE8	Num	8			RCD: PUBLIC, med net dist, E8km
2676	PUPMDNN8	Num	8			RCD: PUBLIC, med net dist, N8km
2677	PUPMEEE1	Num	8			RCD: PUBLIC, mean Euc dist, E1km
2678	PUPMEEE3	Num	8			RCD: PUBLIC, mean Euc dist, E3km
2679	PUPMEEE5	Num	8			RCD: PUBLIC, mean Euc dist, E5km
2680	PUPMEEE8	Num	8			RCD: PUBLIC, mean Euc dist, E8km
2681	PUPMENE1	Num	8			RCD: PUBLIC, mean net dist, E1km
2682	PUPMENE3	Num	8			RCD: PUBLIC, mean net dist, E3km
2683	PUPMENE5	Num	8			RCD: PUBLIC, mean net dist, E5km
2684	PUPMENE8	Num	8			RCD: PUBLIC, mean net dist, E8km
2685	PUPMENN1	Num	8			RCD: PUBLIC, mean net dist, N1km
2686	PUPMENN3	Num	8			RCD: PUBLIC, mean net dist, N3km
2687	PUPMENN5	Num	8			RCD: PUBLIC, mean net dist, N5km
2688	PUPMENN8	Num	8			RCD: PUBLIC, mean net dist, N8km
2689	PUPMIEE8	Num	8			RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2690	PUPMINE8	Num	8			RCD: PUBLIC, min net dist, E8km
2691	PUPMINN8	Num	8			RCD: PUBLIC, min net dist, N8km
2692	PUPQ1EE8	Num	8			RCD: PUBLIC, Q1 Euc dist, E8km
2693	PUPQ1NE8	Num	8			RCD: PUBLIC, Q1 net dist, E8km
2694	PUPQ1NN8	Num	8			RCD: PUBLIC, Q1 net dist, N8km
2695	PUPQ3EE8	Num	8			RCD: PUBLIC, Q3 Euc dist, E8km
2696	PUPQ3NE8	Num	8			RCD: PUBLIC, Q3 net dist, E8km
2697	PUPQ3NN8	Num	8			RCD: PUBLIC, Q3 net dist, N8km
2698	PUPSDEE1	Num	8			RCD: PUBLIC, std dev Edist, E1km
2699	PUPSDEE3	Num	8			RCD: PUBLIC, std dev Edist, E3km
2700	PUPSDEE5	Num	8			RCD: PUBLIC, std dev Edist, E5km
2701	PUPSDEE8	Num	8			RCD: PUBLIC, std dev Edist, E8km
2702	PUPSDNE1	Num	8			RCD: PUBLIC, std dev ndist, E1km
2703	PUPSDNE3	Num	8			RCD: PUBLIC, std dev ndist, E3km
2704	PUPSDNE5	Num	8			RCD: PUBLIC, std dev ndist, E5km
2705	PUPSDNE8	Num	8			RCD: PUBLIC, std dev ndist, E8km
2706	PUPSDNN1	Num	8			RCD: PUBLIC, std dev ndist, N1km
2707	PUPSDNN3	Num	8			RCD: PUBLIC, std dev ndist, N3km
2708	PUPSDNN5	Num	8			RCD: PUBLIC, std dev ndist, N5km
2709	PUPSDNN8	Num	8			RCD: PUBLIC, std dev ndist, N8km
2710	PUPSKEE8	Num	8			RCD: PUBLIC, skewness Edist, E8km
2711	PUPSKNE8	Num	8			RCD: PUBLIC, skewness ndist, E8km
2712	PUPSKNN8	Num	8			RCD: PUBLIC, skewness ndist, N8km
2713	PUPWCEE3	Num	8			RCD: PUBLIC, Euc wt cnt, E3km
2714	PUPWCEE5	Num	8			RCD: PUBLIC, Euc wt cnt, E5km
2715	PUPWCEE8	Num	8			RCD: PUBLIC, Euc wt cnt, E8km
2716	PUPWCNE3	Num	8			RCD: PUBLIC, net wt cnt, E3km
2717	PUPWCNE5	Num	8			RCD: PUBLIC, net wt cnt, E5km
2718	PUPWCNE8	Num	8			RCD: PUBLIC, net wt cnt, E8km
2719	PUPWCNN3	Num	8			RCD: PUBLIC, net wt cnt, N3km
2720	PUPWCNN5	Num	8			RCD: PUBLIC, net wt cnt, N5km
2721	PUPWCNN8	Num	8			RCD: PUBLIC, net wt cnt, N8km
2722	Q3DCE1	Num	4			RCD: QUICK RST C3, cnt, E1km
2723	Q3DCE3	Num	4			RCD: QUICK RST C3, cnt, E3km
2724	Q3DCE5	Num	4			RCD: QUICK RST C3, cnt, E5km
2725	Q3DCE8	Num	4			RCD: QUICK RST C3, cnt, E8km
2726	Q3DCN1	Num	4			RCD: QUICK RST C3, cnt, N1km
2727	Q3DCN3	Num	4			RCD: QUICK RST C3, cnt, N3km
2728	Q3DCN5	Num	4			RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
2729	Q3DCN8	Num	4			RCD: QUICK RST C3, cnt, N8km
2730	Q3DMAEE1	Num	8			RCD: QUICK RST C3, max Euc dist, E1km
2731	Q3DMAEE3	Num	8			RCD: QUICK RST C3, max Euc dist, E3km
2732	Q3DMAEE5	Num	8			RCD: QUICK RST C3, max Euc dist, E5km
2733	Q3DMAEE8	Num	8			RCD: QUICK RST C3, max Euc dist, E8km
2734	Q3DMANE1	Num	8			RCD: QUICK RST C3, max net dist, E1km
2735	Q3DMANE3	Num	8			RCD: QUICK RST C3, max net dist, E3km
2736	Q3DMANE5	Num	8			RCD: QUICK RST C3, max net dist, E5km
2737	Q3DMANE8	Num	8			RCD: QUICK RST C3, max net dist, E8km
2738	Q3DMANN1	Num	8			RCD: QUICK RST C3, max net dist, N1km
2739	Q3DMANN3	Num	8			RCD: QUICK RST C3, max net dist, N3km
2740	Q3DMANN5	Num	8			RCD: QUICK RST C3, max net dist, N5km
2741	Q3DMANN8	Num	8			RCD: QUICK RST C3, max net dist, N8km
2742	Q3DMDEE8	Num	8			RCD: QUICK RST C3, med Euc dist, E8km
2743	Q3DMDNE8	Num	8			RCD: QUICK RST C3, med net dist, E8km
2744	Q3DMDNN8	Num	8			RCD: QUICK RST C3, med net dist, N8km
2745	Q3DMEEE1	Num	8			RCD: QUICK RST C3, mean Euc dist, E1km
2746	Q3DMEEE3	Num	8			RCD: QUICK RST C3, mean Euc dist, E3km
2747	Q3DMEEE5	Num	8			RCD: QUICK RST C3, mean Euc dist, E5km
2748	Q3DMEEE8	Num	8			RCD: QUICK RST C3, mean Euc dist, E8km
2749	Q3DMENE1	Num	8			RCD: QUICK RST C3, mean net dist, E1km
2750	Q3DMENE3	Num	8			RCD: QUICK RST C3, mean net dist, E3km
2751	Q3DMENE5	Num	8			RCD: QUICK RST C3, mean net dist, E5km
2752	Q3DMENE8	Num	8			RCD: QUICK RST C3, mean net dist, E8km
2753	Q3DMENN1	Num	8			RCD: QUICK RST C3, mean net dist, N1km
2754	Q3DMENN3	Num	8			RCD: QUICK RST C3, mean net dist, N3km
2755	Q3DMENN5	Num	8			RCD: QUICK RST C3, mean net dist, N5km
2756	Q3DMENN8	Num	8			RCD: QUICK RST C3, mean net dist, N8km
2757	Q3DMIEE8	Num	8			RCD: QUICK RST C3, min Euc dist, E8km
2758	Q3DMINE8	Num	8			RCD: QUICK RST C3, min net dist, E8km
2759	Q3DMINN8	Num	8			RCD: QUICK RST C3, min net dist, N8km
2760	Q3DQ1EE8	Num	8			RCD: QUICK RST C3, Q1 Euc dist, E8km
2761	Q3DQ1NE8	Num	8			RCD: QUICK RST C3, Q1 net dist, E8km
2762	Q3DQ1NN8	Num	8			RCD: QUICK RST C3, Q1 net dist, N8km
2763	Q3DQ3EE8	Num	8			RCD: QUICK RST C3, Q3 Euc dist, E8km
2764	Q3DQ3NE8	Num	8			RCD: QUICK RST C3, Q3 net dist, E8km
2765	Q3DQ3NN8	Num	8			RCD: QUICK RST C3, Q3 net dist, N8km
2766	Q3DSDEE1	Num	8			RCD: QUICK RST C3, std dev Edist, E1km
2767	Q3DSDEE3	Num	8			RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2768	Q3DSDEE5	Num	8			RCD: QUICK RST C3, std dev Edist, E5km
2769	Q3DSDEE8	Num	8			RCD: QUICK RST C3, std dev Edist, E8km
2770	Q3DSDNE1	Num	8			RCD: QUICK RST C3, std dev ndist, E1km
2771	Q3DSDNE3	Num	8			RCD: QUICK RST C3, std dev ndist, E3km
2772	Q3DSDNE5	Num	8			RCD: QUICK RST C3, std dev ndist, E5km
2773	Q3DSDNE8	Num	8			RCD: QUICK RST C3, std dev ndist, E8km
2774	Q3DSDNN1	Num	8			RCD: QUICK RST C3, std dev ndist, N1km
2775	Q3DSDNN3	Num	8			RCD: QUICK RST C3, std dev ndist, N3km
2776	Q3DSDNN5	Num	8			RCD: QUICK RST C3, std dev ndist, N5km
2777	Q3DSDNN8	Num	8			RCD: QUICK RST C3, std dev ndist, N8km
2778	Q3DSKEE8	Num	8			RCD: QUICK RST C3, skewness Edist, E8km
2779	Q3DSKNE8	Num	8			RCD: QUICK RST C3, skewness ndist, E8km
2780	Q3DSKNN8	Num	8			RCD: QUICK RST C3, skewness ndist, N8km
2781	Q3DWCEE3	Num	8			RCD: QUICK RST C3, Euc wt cnt, E3km
2782	Q3DWCEE5	Num	8			RCD: QUICK RST C3, Euc wt cnt, E5km
2783	Q3DWCEE8	Num	8			RCD: QUICK RST C3, Euc wt cnt, E8km
2784	Q3DWCNE3	Num	8			RCD: QUICK RST C3, net wt cnt, E3km
2785	Q3DWCNE5	Num	8			RCD: QUICK RST C3, net wt cnt, E5km
2786	Q3DWCNE8	Num	8			RCD: QUICK RST C3, net wt cnt, E8km
2787	Q3DWCNN3	Num	8			RCD: QUICK RST C3, net wt cnt, N3km
2788	Q3DWCNN5	Num	8			RCD: QUICK RST C3, net wt cnt, N5km
2789	Q3DWCNN8	Num	8			RCD: QUICK RST C3, net wt cnt, N8km
2790	R2DCE1	Num	3			RCD: SPEC BREAD C2, cnt, E1km
2791	R2DCE3	Num	4			RCD: SPEC BREAD C2, cnt, E3km
2792	R2DCE5	Num	4			RCD: SPEC BREAD C2, cnt, E5km
2793	R2DCE8	Num	4			RCD: SPEC BREAD C2, cnt, E8km
2794	R2DCN1	Num	3			RCD: SPEC BREAD C2, cnt, N1km
2795	R2DCN3	Num	3			RCD: SPEC BREAD C2, cnt, N3km
2796	R2DCN5	Num	4			RCD: SPEC BREAD C2, cnt, N5km
2797	R2DCN8	Num	4			RCD: SPEC BREAD C2, cnt, N8km
2798	R2DMAEE1	Num	8			RCD: SPEC BREAD C2, max Euc dist, E1km
2799	R2DMAEE3	Num	8			RCD: SPEC BREAD C2, max Euc dist, E3km
2800	R2DMAEE5	Num	8			RCD: SPEC BREAD C2, max Euc dist, E5km
2801	R2DMAEE8	Num	8			RCD: SPEC BREAD C2, max Euc dist, E8km
2802	R2DMANE1	Num	8			RCD: SPEC BREAD C2, max net dist, E1km
2803	R2DMANE3	Num	8			RCD: SPEC BREAD C2, max net dist, E3km
2804	R2DMANE5	Num	8			RCD: SPEC BREAD C2, max net dist, E5km
2805	R2DMANE8	Num	8			RCD: SPEC BREAD C2, max net dist, E8km
2806	R2DMANN1	Num	8			RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2807	R2DMANN3	Num	8			RCD: SPEC BREAD C2, max net dist, N3km
2808	R2DMANN5	Num	8			RCD: SPEC BREAD C2, max net dist, N5km
2809	R2DMANN8	Num	8			RCD: SPEC BREAD C2, max net dist, N8km
2810	R2DMDEE8	Num	8			RCD: SPEC BREAD C2, med Euc dist, E8km
2811	R2DMDNE8	Num	8			RCD: SPEC BREAD C2, med net dist, E8km
2812	R2DMDNN8	Num	8			RCD: SPEC BREAD C2, med net dist, N8km
2813	R2DMEEE1	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E1km
2814	R2DMEEE3	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E3km
2815	R2DMEEE5	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E5km
2816	R2DMEEE8	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E8km
2817	R2DMENE1	Num	8			RCD: SPEC BREAD C2, mean net dist, E1km
2818	R2DMENE3	Num	8			RCD: SPEC BREAD C2, mean net dist, E3km
2819	R2DMENE5	Num	8			RCD: SPEC BREAD C2, mean net dist, E5km
2820	R2DMENE8	Num	8			RCD: SPEC BREAD C2, mean net dist, E8km
2821	R2DMENN1	Num	8			RCD: SPEC BREAD C2, mean net dist, N1km
2822	R2DMENN3	Num	8			RCD: SPEC BREAD C2, mean net dist, N3km
2823	R2DMENN5	Num	8			RCD: SPEC BREAD C2, mean net dist, N5km
2824	R2DMENN8	Num	8			RCD: SPEC BREAD C2, mean net dist, N8km
2825	R2DMIEE8	Num	8			RCD: SPEC BREAD C2, min Euc dist, E8km
2826	R2DMINE8	Num	8			RCD: SPEC BREAD C2, min net dist, E8km
2827	R2DMINN8	Num	8			RCD: SPEC BREAD C2, min net dist, N8km
2828	R2DQ1EE8	Num	8			RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2829	R2DQ1NE8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, E8km
2830	R2DQ1NN8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, N8km
2831	R2DQ3EE8	Num	8			RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2832	R2DQ3NE8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, E8km
2833	R2DQ3NN8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, N8km
2834	R2DSDEE1	Num	8			RCD: SPEC BREAD C2, std dev Edist, E1km
2835	R2DSDEE3	Num	8			RCD: SPEC BREAD C2, std dev Edist, E3km
2836	R2DSDEE5	Num	8			RCD: SPEC BREAD C2, std dev Edist, E5km
2837	R2DSDEE8	Num	8			RCD: SPEC BREAD C2, std dev Edist, E8km
2838	R2DSDNE1	Num	8			RCD: SPEC BREAD C2, std dev ndist, E1km
2839	R2DSDNE3	Num	8			RCD: SPEC BREAD C2, std dev ndist, E3km
2840	R2DSDNE5	Num	8			RCD: SPEC BREAD C2, std dev ndist, E5km
2841	R2DSDNE8	Num	8			RCD: SPEC BREAD C2, std dev ndist, E8km
2842	R2DSDNN1	Num	8			RCD: SPEC BREAD C2, std dev ndist, N1km
2843	R2DSDNN3	Num	8			RCD: SPEC BREAD C2, std dev ndist, N3km
2844	R2DSDNN5	Num	8			RCD: SPEC BREAD C2, std dev ndist, N5km
2845	R2DSDNN8	Num	8			RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2846	R2DSKEE8	Num	8			RCD: SPEC BREAD C2, skewness Edist, E8km
2847	R2DSKNE8	Num	8			RCD: SPEC BREAD C2, skewness ndist, E8km
2848	R2DSKNN8	Num	8			RCD: SPEC BREAD C2, skewness ndist, N8km
2849	R2DWCEE3	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E3km
2850	R2DWCEE5	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E5km
2851	R2DWCEE8	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E8km
2852	R2DWCNE3	Num	8			RCD: SPEC BREAD C2, net wt cnt, E3km
2853	R2DWCNE5	Num	8			RCD: SPEC BREAD C2, net wt cnt, E5km
2854	R2DWCNE8	Num	8			RCD: SPEC BREAD C2, net wt cnt, E8km
2855	R2DWCNN3	Num	8			RCD: SPEC BREAD C2, net wt cnt, N3km
2856	R2DWCNN5	Num	8			RCD: SPEC BREAD C2, net wt cnt, N5km
2857	R2DWCNN8	Num	8			RCD: SPEC BREAD C2, net wt cnt, N8km
2858	S2DCE1	Num	3			RCD: SUPRMARKET C2, cnt, E1km
2859	S2DCE3	Num	3			RCD: SUPRMARKET C2, cnt, E3km
2860	S2DCE5	Num	4			RCD: SUPRMARKET C2, cnt, E5km
2861	S2DCE8	Num	4			RCD: SUPRMARKET C2, cnt, E8km
2862	S2DCN1	Num	3			RCD: SUPRMARKET C2, cnt, N1km
2863	S2DCN3	Num	3			RCD: SUPRMARKET C2, cnt, N3km
2864	S2DCN5	Num	4			RCD: SUPRMARKET C2, cnt, N5km
2865	S2DCN8	Num	4			RCD: SUPRMARKET C2, cnt, N8km
2866	S2DMAEE1	Num	8			RCD: SUPRMARKET C2, max Euc dist, E1km
2867	S2DMAEE3	Num	8			RCD: SUPRMARKET C2, max Euc dist, E3km
2868	S2DMAEE5	Num	8			RCD: SUPRMARKET C2, max Euc dist, E5km
2869	S2DMAEE8	Num	8			RCD: SUPRMARKET C2, max Euc dist, E8km
2870	S2DMANE1	Num	8			RCD: SUPRMARKET C2, max net dist, E1km
2871	S2DMANE3	Num	8			RCD: SUPRMARKET C2, max net dist, E3km
2872	S2DMANE5	Num	8			RCD: SUPRMARKET C2, max net dist, E5km
2873	S2DMANE8	Num	8			RCD: SUPRMARKET C2, max net dist, E8km
2874	S2DMANN1	Num	8			RCD: SUPRMARKET C2, max net dist, N1km
2875	S2DMANN3	Num	8			RCD: SUPRMARKET C2, max net dist, N3km
2876	S2DMANN5	Num	8			RCD: SUPRMARKET C2, max net dist, N5km
2877	S2DMANN8	Num	8			RCD: SUPRMARKET C2, max net dist, N8km
2878	S2DMDEE8	Num	8			RCD: SUPRMARKET C2, med Euc dist, E8km
2879	S2DMDNE8	Num	8			RCD: SUPRMARKET C2, med net dist, E8km
2880	S2DMDNN8	Num	8			RCD: SUPRMARKET C2, med net dist, N8km
2881	S2DMEEE1	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E1km
2882	S2DMEEE3	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E3km
2883	S2DMEEE5	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E5km
2884	S2DMEEE8	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2885	S2DMENE1	Num	8			RCD: SUPRMARKET C2, mean net dist, E1km
2886	S2DMENE3	Num	8			RCD: SUPRMARKET C2, mean net dist, E3km
2887	S2DMENE5	Num	8			RCD: SUPRMARKET C2, mean net dist, E5km
2888	S2DMENE8	Num	8			RCD: SUPRMARKET C2, mean net dist, E8km
2889	S2DMENN1	Num	8			RCD: SUPRMARKET C2, mean net dist, N1km
2890	S2DMENN3	Num	8			RCD: SUPRMARKET C2, mean net dist, N3km
2891	S2DMENN5	Num	8			RCD: SUPRMARKET C2, mean net dist, N5km
2892	S2DMENN8	Num	8			RCD: SUPRMARKET C2, mean net dist, N8km
2893	S2DMIEE8	Num	8			RCD: SUPRMARKET C2, min Euc dist, E8km
2894	S2DMINE8	Num	8			RCD: SUPRMARKET C2, min net dist, E8km
2895	S2DMINN8	Num	8			RCD: SUPRMARKET C2, min net dist, N8km
2896	S2DQ1EE8	Num	8			RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2897	S2DQ1NE8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, E8km
2898	S2DQ1NN8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, N8km
2899	S2DQ3EE8	Num	8			RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2900	S2DQ3NE8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, E8km
2901	S2DQ3NN8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, N8km
2902	S2DSDEE1	Num	8			RCD: SUPRMARKET C2, std dev Edist, E1km
2903	S2DSDEE3	Num	8			RCD: SUPRMARKET C2, std dev Edist, E3km
2904	S2DSDEE5	Num	8			RCD: SUPRMARKET C2, std dev Edist, E5km
2905	S2DSDEE8	Num	8			RCD: SUPRMARKET C2, std dev Edist, E8km
2906	S2DSDNE1	Num	8			RCD: SUPRMARKET C2, std dev ndist, E1km
2907	S2DSDNE3	Num	8			RCD: SUPRMARKET C2, std dev ndist, E3km
2908	S2DSDNE5	Num	8			RCD: SUPRMARKET C2, std dev ndist, E5km
2909	S2DSDNE8	Num	8			RCD: SUPRMARKET C2, std dev ndist, E8km
2910	S2DSDNN1	Num	8			RCD: SUPRMARKET C2, std dev ndist, N1km
2911	S2DSDNN3	Num	8			RCD: SUPRMARKET C2, std dev ndist, N3km
2912	S2DSDNN5	Num	8			RCD: SUPRMARKET C2, std dev ndist, N5km
2913	S2DSDNN8	Num	8			RCD: SUPRMARKET C2, std dev ndist, N8km
2914	S2DSKEE8	Num	8			RCD: SUPRMARKET C2, skewness Edist, E8km
2915	S2DSKNE8	Num	8			RCD: SUPRMARKET C2, skewness ndist, E8km
2916	S2DSKNN8	Num	8			RCD: SUPRMARKET C2, skewness ndist, N8km
2917	S2DWCEE3	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E3km
2918	S2DWCEE5	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E5km
2919	S2DWCEE8	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E8km
2920	S2DWCNE3	Num	8			RCD: SUPRMARKET C2, net wt cnt, E3km
2921	S2DWCNE5	Num	8			RCD: SUPRMARKET C2, net wt cnt, E5km
2922	S2DWCNE8	Num	8			RCD: SUPRMARKET C2, net wt cnt, E8km
2923	S2DWCNN3	Num	8			RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2924	S2DWCNN5	Num	8			RCD: SUPRMARKET C2, net wt cnt, N5km
2925	S2DWCNN8	Num	8			RCD: SUPRMARKET C2, net wt cnt, N8km
2926	S3DCE1	Num	4			RCD: SLOW RST C3, cnt, E1km
2927	S3DCE3	Num	4			RCD: SLOW RST C3, cnt, E3km
2928	S3DCE5	Num	4			RCD: SLOW RST C3, cnt, E5km
2929	S3DCE8	Num	4			RCD: SLOW RST C3, cnt, E8km
2930	S3DCN1	Num	4			RCD: SLOW RST C3, cnt, N1km
2931	S3DCN3	Num	4			RCD: SLOW RST C3, cnt, N3km
2932	S3DCN5	Num	4			RCD: SLOW RST C3, cnt, N5km
2933	S3DCN8	Num	4			RCD: SLOW RST C3, cnt, N8km
2934	S3DMAEE1	Num	8			RCD: SLOW RST C3, max Euc dist, E1km
2935	S3DMAEE3	Num	8			RCD: SLOW RST C3, max Euc dist, E3km
2936	S3DMAEE5	Num	8			RCD: SLOW RST C3, max Euc dist, E5km
2937	S3DMAEE8	Num	8			RCD: SLOW RST C3, max Euc dist, E8km
2938	S3DMANE1	Num	8			RCD: SLOW RST C3, max net dist, E1km
2939	S3DMANE3	Num	8			RCD: SLOW RST C3, max net dist, E3km
2940	S3DMANE5	Num	8			RCD: SLOW RST C3, max net dist, E5km
2941	S3DMANE8	Num	8			RCD: SLOW RST C3, max net dist, E8km
2942	S3DMANN1	Num	8			RCD: SLOW RST C3, max net dist, N1km
2943	S3DMANN3	Num	8			RCD: SLOW RST C3, max net dist, N3km
2944	S3DMANN5	Num	8			RCD: SLOW RST C3, max net dist, N5km
2945	S3DMANN8	Num	8			RCD: SLOW RST C3, max net dist, N8km
2946	S3DMDEE8	Num	8			RCD: SLOW RST C3, med Euc dist, E8km
2947	S3DMDNE8	Num	8			RCD: SLOW RST C3, med net dist, E8km
2948	S3DMDNN8	Num	8			RCD: SLOW RST C3, med net dist, N8km
2949	S3DMEEE1	Num	8			RCD: SLOW RST C3, mean Euc dist, E1km
2950	S3DMEEE3	Num	8			RCD: SLOW RST C3, mean Euc dist, E3km
2951	S3DMEEE5	Num	8			RCD: SLOW RST C3, mean Euc dist, E5km
2952	S3DMEEE8	Num	8			RCD: SLOW RST C3, mean Euc dist, E8km
2953	S3DMENE1	Num	8			RCD: SLOW RST C3, mean net dist, E1km
2954	S3DMENE3	Num	8			RCD: SLOW RST C3, mean net dist, E3km
2955	S3DMENE5	Num	8			RCD: SLOW RST C3, mean net dist, E5km
2956	S3DMENE8	Num	8			RCD: SLOW RST C3, mean net dist, E8km
2957	S3DMENN1	Num	8			RCD: SLOW RST C3, mean net dist, N1km
2958	S3DMENN3	Num	8			RCD: SLOW RST C3, mean net dist, N3km
2959	S3DMENN5	Num	8			RCD: SLOW RST C3, mean net dist, N5km
2960	S3DMENN8	Num	8			RCD: SLOW RST C3, mean net dist, N8km
2961	S3DMIEE8	Num	8			RCD: SLOW RST C3, min Euc dist, E8km
2962	S3DMINE8	Num	8			RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2963	S3DMINN8	Num	8			RCD: SLOW RST C3, min net dist, N8km
2964	S3DQ1EE8	Num	8			RCD: SLOW RST C3, Q1 Euc dist, E8km
2965	S3DQ1NE8	Num	8			RCD: SLOW RST C3, Q1 net dist, E8km
2966	S3DQ1NN8	Num	8			RCD: SLOW RST C3, Q1 net dist, N8km
2967	S3DQ3EE8	Num	8			RCD: SLOW RST C3, Q3 Euc dist, E8km
2968	S3DQ3NE8	Num	8			RCD: SLOW RST C3, Q3 net dist, E8km
2969	S3DQ3NN8	Num	8			RCD: SLOW RST C3, Q3 net dist, N8km
2970	S3DSDEE1	Num	8			RCD: SLOW RST C3, std dev Edist, E1km
2971	S3DSDEE3	Num	8			RCD: SLOW RST C3, std dev Edist, E3km
2972	S3DSDEE5	Num	8			RCD: SLOW RST C3, std dev Edist, E5km
2973	S3DSDEE8	Num	8			RCD: SLOW RST C3, std dev Edist, E8km
2974	S3DSDNE1	Num	8			RCD: SLOW RST C3, std dev ndist, E1km
2975	S3DSDNE3	Num	8			RCD: SLOW RST C3, std dev ndist, E3km
2976	S3DSDNE5	Num	8			RCD: SLOW RST C3, std dev ndist, E5km
2977	S3DSDNE8	Num	8			RCD: SLOW RST C3, std dev ndist, E8km
2978	S3DSDNN1	Num	8			RCD: SLOW RST C3, std dev ndist, N1km
2979	S3DSDNN3	Num	8			RCD: SLOW RST C3, std dev ndist, N3km
2980	S3DSDNN5	Num	8			RCD: SLOW RST C3, std dev ndist, N5km
2981	S3DSDNN8	Num	8			RCD: SLOW RST C3, std dev ndist, N8km
2982	S3DSKEE8	Num	8			RCD: SLOW RST C3, skewness Edist, E8km
2983	S3DSKNE8	Num	8			RCD: SLOW RST C3, skewness ndist, E8km
2984	S3DSKNN8	Num	8			RCD: SLOW RST C3, skewness ndist, N8km
2985	S3DWCEE3	Num	8			RCD: SLOW RST C3, Euc wt cnt, E3km
2986	S3DWCEE5	Num	8			RCD: SLOW RST C3, Euc wt cnt, E5km
2987	S3DWCEE8	Num	8			RCD: SLOW RST C3, Euc wt cnt, E8km
2988	S3DWCNE3	Num	8			RCD: SLOW RST C3, net wt cnt, E3km
2989	S3DWCNE5	Num	8			RCD: SLOW RST C3, net wt cnt, E5km
2990	S3DWCNE8	Num	8			RCD: SLOW RST C3, net wt cnt, E8km
2991	S3DWCNN3	Num	8			RCD: SLOW RST C3, net wt cnt, N3km
2992	S3DWCNN5	Num	8			RCD: SLOW RST C3, net wt cnt, N5km
2993	S3DWCNN8	Num	8			RCD: SLOW RST C3, net wt cnt, N8km
2994	SBDCE1	Num	3			RCD: STKBBQ RST C1, cnt, E1km
2995	SBDCE3	Num	3			RCD: STKBBQ RST C1, cnt, E3km
2996	SBDCE5	Num	3			RCD: STKBBQ RST C1, cnt, E5km
2997	SBDCE8	Num	3			RCD: STKBBQ RST C1, cnt, E8km
2998	SBDCN1	Num	3			RCD: STKBBQ RST C1, cnt, N1km
2999	SBDCN3	Num	3			RCD: STKBBQ RST C1, cnt, N3km
3000	SBDCN5	Num	3			RCD: STKBBQ RST C1, cnt, N5km
3001	SBDCN8	Num	3			RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3002	SBDMAEE1	Num	8			RCD: STKBBQ RST C1, max Euc dist, E1km
3003	SBDMAEE3	Num	8			RCD: STKBBQ RST C1, max Euc dist, E3km
3004	SBDMAEE5	Num	8			RCD: STKBBQ RST C1, max Euc dist, E5km
3005	SBDMAEE8	Num	8			RCD: STKBBQ RST C1, max Euc dist, E8km
3006	SBDMANE1	Num	8			RCD: STKBBQ RST C1, max net dist, E1km
3007	SBDMANE3	Num	8			RCD: STKBBQ RST C1, max net dist, E3km
3008	SBDMANE5	Num	8			RCD: STKBBQ RST C1, max net dist, E5km
3009	SBDMANE8	Num	8			RCD: STKBBQ RST C1, max net dist, E8km
3010	SBDMANN1	Num	8			RCD: STKBBQ RST C1, max net dist, N1km
3011	SBDMANN3	Num	8			RCD: STKBBQ RST C1, max net dist, N3km
3012	SBDMANN5	Num	8			RCD: STKBBQ RST C1, max net dist, N5km
3013	SBDMANN8	Num	8			RCD: STKBBQ RST C1, max net dist, N8km
3014	SBDMDDEE8	Num	8			RCD: STKBBQ RST C1, med Euc dist, E8km
3015	SBDMDNE8	Num	8			RCD: STKBBQ RST C1, med net dist, E8km
3016	SBDMDNN8	Num	8			RCD: STKBBQ RST C1, med net dist, N8km
3017	SBDMEEE1	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E1km
3018	SBDMEEE3	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E3km
3019	SBDMEEE5	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E5km
3020	SBDMEEE8	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E8km
3021	SBDMENE1	Num	8			RCD: STKBBQ RST C1, mean net dist, E1km
3022	SBDMENE3	Num	8			RCD: STKBBQ RST C1, mean net dist, E3km
3023	SBDMENE5	Num	8			RCD: STKBBQ RST C1, mean net dist, E5km
3024	SBDMENE8	Num	8			RCD: STKBBQ RST C1, mean net dist, E8km
3025	SBDMENN1	Num	8			RCD: STKBBQ RST C1, mean net dist, N1km
3026	SBDMENN3	Num	8			RCD: STKBBQ RST C1, mean net dist, N3km
3027	SBDMENN5	Num	8			RCD: STKBBQ RST C1, mean net dist, N5km
3028	SBDMENN8	Num	8			RCD: STKBBQ RST C1, mean net dist, N8km
3029	SBDMIEE8	Num	8			RCD: STKBBQ RST C1, min Euc dist, E8km
3030	SBDMINE8	Num	8			RCD: STKBBQ RST C1, min net dist, E8km
3031	SBDMINN8	Num	8			RCD: STKBBQ RST C1, min net dist, N8km
3032	SBDQ1EE8	Num	8			RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3033	SBDQ1NE8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, E8km
3034	SBDQ1NN8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, N8km
3035	SBDQ3EE8	Num	8			RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3036	SBDQ3NE8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, E8km
3037	SBDQ3NN8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, N8km
3038	SBDSDEE1	Num	8			RCD: STKBBQ RST C1, std dev Edist, E1km
3039	SBDSDEE3	Num	8			RCD: STKBBQ RST C1, std dev Edist, E3km
3040	SBDSDEE5	Num	8			RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Format	Informat	Label
3041	SBDSDEE8	Num	8			RCD: STKBBQ RST C1, std dev Edist, E8km
3042	SBDSNE1	Num	8			RCD: STKBBQ RST C1, std dev ndist, E1km
3043	SBDSNE3	Num	8			RCD: STKBBQ RST C1, std dev ndist, E3km
3044	SBDSNE5	Num	8			RCD: STKBBQ RST C1, std dev ndist, E5km
3045	SBDSNE8	Num	8			RCD: STKBBQ RST C1, std dev ndist, E8km
3046	SBDSN1	Num	8			RCD: STKBBQ RST C1, std dev ndist, N1km
3047	SBDSN3	Num	8			RCD: STKBBQ RST C1, std dev ndist, N3km
3048	SBDSN5	Num	8			RCD: STKBBQ RST C1, std dev ndist, N5km
3049	SBDSN8	Num	8			RCD: STKBBQ RST C1, std dev ndist, N8km
3050	SBDSKEE8	Num	8			RCD: STKBBQ RST C1, skewness Edist, E8km
3051	SBDSKNE8	Num	8			RCD: STKBBQ RST C1, skewness ndist, E8km
3052	SBDSKNN8	Num	8			RCD: STKBBQ RST C1, skewness ndist, N8km
3053	SBDWCEE3	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E3km
3054	SBDWCEE5	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E5km
3055	SBDWCEE8	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E8km
3056	SBDWCNE3	Num	8			RCD: STKBBQ RST C1, net wt cnt, E3km
3057	SBDWCNE5	Num	8			RCD: STKBBQ RST C1, net wt cnt, E5km
3058	SBDWCNE8	Num	8			RCD: STKBBQ RST C1, net wt cnt, E8km
3059	SBDWCNN3	Num	8			RCD: STKBBQ RST C1, net wt cnt, N3km
3060	SBDWCNN5	Num	8			RCD: STKBBQ RST C1, net wt cnt, N5km
3061	SBDWCNN8	Num	8			RCD: STKBBQ RST C1, net wt cnt, N8km
3062	SCPCE1	Num	3			RCD: SCHOOL, cnt, E1km
3063	SCPCE3	Num	4			RCD: SCHOOL, cnt, E3km
3064	SCPCE5	Num	4			RCD: SCHOOL, cnt, E5km
3065	SCPCE8	Num	4			RCD: SCHOOL, cnt, E8km
3066	SCPCN1	Num	3			RCD: SCHOOL, cnt, N1km
3067	SCPCN3	Num	4			RCD: SCHOOL, cnt, N3km
3068	SCPCN5	Num	4			RCD: SCHOOL, cnt, N5km
3069	SCPCN8	Num	4			RCD: SCHOOL, cnt, N8km
3070	SCPMAEE1	Num	8			RCD: SCHOOL, max Euc dist, E1km
3071	SCPMAEE3	Num	8			RCD: SCHOOL, max Euc dist, E3km
3072	SCPMAEE5	Num	8			RCD: SCHOOL, max Euc dist, E5km
3073	SCPMAEE8	Num	8			RCD: SCHOOL, max Euc dist, E8km
3074	SCPMANE1	Num	8			RCD: SCHOOL, max net dist, E1km
3075	SCPMANE3	Num	8			RCD: SCHOOL, max net dist, E3km
3076	SCPMANE5	Num	8			RCD: SCHOOL, max net dist, E5km
3077	SCPMANE8	Num	8			RCD: SCHOOL, max net dist, E8km
3078	SCPMANN1	Num	8			RCD: SCHOOL, max net dist, N1km
3079	SCPMANN3	Num	8			RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
3080	SCPMANN5	Num	8			RCD: SCHOOL, max net dist, N5km
3081	SCPMANN8	Num	8			RCD: SCHOOL, max net dist, N8km
3082	SCPMDEE8	Num	8			RCD: SCHOOL, med Euc dist, E8km
3083	SCPMDNE8	Num	8			RCD: SCHOOL, med net dist, E8km
3084	SCPMDNN8	Num	8			RCD: SCHOOL, med net dist, N8km
3085	SCPMEEE1	Num	8			RCD: SCHOOL, mean Euc dist, E1km
3086	SCPMEEE3	Num	8			RCD: SCHOOL, mean Euc dist, E3km
3087	SCPMEEE5	Num	8			RCD: SCHOOL, mean Euc dist, E5km
3088	SCPMEEE8	Num	8			RCD: SCHOOL, mean Euc dist, E8km
3089	SCPMENE1	Num	8			RCD: SCHOOL, mean net dist, E1km
3090	SCPMENE3	Num	8			RCD: SCHOOL, mean net dist, E3km
3091	SCPMENE5	Num	8			RCD: SCHOOL, mean net dist, E5km
3092	SCPMENE8	Num	8			RCD: SCHOOL, mean net dist, E8km
3093	SCPMENN1	Num	8			RCD: SCHOOL, mean net dist, N1km
3094	SCPMENN3	Num	8			RCD: SCHOOL, mean net dist, N3km
3095	SCPMENN5	Num	8			RCD: SCHOOL, mean net dist, N5km
3096	SCPMENN8	Num	8			RCD: SCHOOL, mean net dist, N8km
3097	SCPMIEE8	Num	8			RCD: SCHOOL, min Euc dist, E8km
3098	SCPMINE8	Num	8			RCD: SCHOOL, min net dist, E8km
3099	SCPMINN8	Num	8			RCD: SCHOOL, min net dist, N8km
3100	SCPQ1EE8	Num	8			RCD: SCHOOL, Q1 Euc dist, E8km
3101	SCPQ1NE8	Num	8			RCD: SCHOOL, Q1 net dist, E8km
3102	SCPQ1NN8	Num	8			RCD: SCHOOL, Q1 net dist, N8km
3103	SCPQ3EE8	Num	8			RCD: SCHOOL, Q3 Euc dist, E8km
3104	SCPQ3NE8	Num	8			RCD: SCHOOL, Q3 net dist, E8km
3105	SCPQ3NN8	Num	8			RCD: SCHOOL, Q3 net dist, N8km
3106	SCPSDEE1	Num	8			RCD: SCHOOL, std dev Edist, E1km
3107	SCPSDEE3	Num	8			RCD: SCHOOL, std dev Edist, E3km
3108	SCPSDEE5	Num	8			RCD: SCHOOL, std dev Edist, E5km
3109	SCPSDEE8	Num	8			RCD: SCHOOL, std dev Edist, E8km
3110	SCPSDNE1	Num	8			RCD: SCHOOL, std dev ndist, E1km
3111	SCPSDNE3	Num	8			RCD: SCHOOL, std dev ndist, E3km
3112	SCPSDNE5	Num	8			RCD: SCHOOL, std dev ndist, E5km
3113	SCPSDNE8	Num	8			RCD: SCHOOL, std dev ndist, E8km
3114	SCPSDNN1	Num	8			RCD: SCHOOL, std dev ndist, N1km
3115	SCPSDNN3	Num	8			RCD: SCHOOL, std dev ndist, N3km
3116	SCPSDNN5	Num	8			RCD: SCHOOL, std dev ndist, N5km
3117	SCPSDNN8	Num	8			RCD: SCHOOL, std dev ndist, N8km
3118	SCPSKEE8	Num	8			RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3119	SCPSKNE8	Num	8			RCD: SCHOOL, skewness ndist, E8km
3120	SCPSKNN8	Num	8			RCD: SCHOOL, skewness ndist, N8km
3121	SCPWCEE3	Num	8			RCD: SCHOOL, Euc wt cnt, E3km
3122	SCPWCEE5	Num	8			RCD: SCHOOL, Euc wt cnt, E5km
3123	SCPWCEE8	Num	8			RCD: SCHOOL, Euc wt cnt, E8km
3124	SCPWCNE3	Num	8			RCD: SCHOOL, net wt cnt, E3km
3125	SCPWCNE5	Num	8			RCD: SCHOOL, net wt cnt, E5km
3126	SCPWCNE8	Num	8			RCD: SCHOOL, net wt cnt, E8km
3127	SCPWCNN3	Num	8			RCD: SCHOOL, net wt cnt, N3km
3128	SCPWCNN5	Num	8			RCD: SCHOOL, net wt cnt, N5km
3129	SCPWCNN8	Num	8			RCD: SCHOOL, net wt cnt, N8km
3130	SFDCE1	Num	3			RCD: SEAFD RST C1, cnt, E1km
3131	SFDCE3	Num	3			RCD: SEAFD RST C1, cnt, E3km
3132	SFDCE5	Num	3			RCD: SEAFD RST C1, cnt, E5km
3133	SFDCE8	Num	3			RCD: SEAFD RST C1, cnt, E8km
3134	SFDCN1	Num	3			RCD: SEAFD RST C1, cnt, N1km
3135	SFDCN3	Num	3			RCD: SEAFD RST C1, cnt, N3km
3136	SFDCN5	Num	3			RCD: SEAFD RST C1, cnt, N5km
3137	SFDCN8	Num	3			RCD: SEAFD RST C1, cnt, N8km
3138	SFDMAEE1	Num	8			RCD: SEAFD RST C1, max Euc dist, E1km
3139	SFDMAEE3	Num	8			RCD: SEAFD RST C1, max Euc dist, E3km
3140	SFDMAEE5	Num	8			RCD: SEAFD RST C1, max Euc dist, E5km
3141	SFDMAEE8	Num	8			RCD: SEAFD RST C1, max Euc dist, E8km
3142	SFDMANE1	Num	8			RCD: SEAFD RST C1, max net dist, E1km
3143	SFDMANE3	Num	8			RCD: SEAFD RST C1, max net dist, E3km
3144	SFDMANE5	Num	8			RCD: SEAFD RST C1, max net dist, E5km
3145	SFDMANE8	Num	8			RCD: SEAFD RST C1, max net dist, E8km
3146	SFDMANN1	Num	8			RCD: SEAFD RST C1, max net dist, N1km
3147	SFDMANN3	Num	8			RCD: SEAFD RST C1, max net dist, N3km
3148	SFDMANN5	Num	8			RCD: SEAFD RST C1, max net dist, N5km
3149	SFDMANN8	Num	8			RCD: SEAFD RST C1, max net dist, N8km
3150	SFDMDEE8	Num	8			RCD: SEAFD RST C1, med Euc dist, E8km
3151	SFDMDNE8	Num	8			RCD: SEAFD RST C1, med net dist, E8km
3152	SFDMDNN8	Num	8			RCD: SEAFD RST C1, med net dist, N8km
3153	SFDMEEE1	Num	8			RCD: SEAFD RST C1, mean Euc dist, E1km
3154	SFDMEEE3	Num	8			RCD: SEAFD RST C1, mean Euc dist, E3km
3155	SFDMEEE5	Num	8			RCD: SEAFD RST C1, mean Euc dist, E5km
3156	SFDMEEE8	Num	8			RCD: SEAFD RST C1, mean Euc dist, E8km
3157	SFDMENE1	Num	8			RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3158	SFDMENE3	Num	8			RCD: SEAFD RST C1, mean net dist, E3km
3159	SFDMENE5	Num	8			RCD: SEAFD RST C1, mean net dist, E5km
3160	SFDMENE8	Num	8			RCD: SEAFD RST C1, mean net dist, E8km
3161	SFDMENN1	Num	8			RCD: SEAFD RST C1, mean net dist, N1km
3162	SFDMENN3	Num	8			RCD: SEAFD RST C1, mean net dist, N3km
3163	SFDMENN5	Num	8			RCD: SEAFD RST C1, mean net dist, N5km
3164	SFDMENN8	Num	8			RCD: SEAFD RST C1, mean net dist, N8km
3165	SFDMIEE8	Num	8			RCD: SEAFD RST C1, min Euc dist, E8km
3166	SFDMINE8	Num	8			RCD: SEAFD RST C1, min net dist, E8km
3167	SFDMINN8	Num	8			RCD: SEAFD RST C1, min net dist, N8km
3168	SFDQ1EE8	Num	8			RCD: SEAFD RST C1, Q1 Euc dist, E8km
3169	SFDQ1NE8	Num	8			RCD: SEAFD RST C1, Q1 net dist, E8km
3170	SFDQ1NN8	Num	8			RCD: SEAFD RST C1, Q1 net dist, N8km
3171	SFDQ3EE8	Num	8			RCD: SEAFD RST C1, Q3 Euc dist, E8km
3172	SFDQ3NE8	Num	8			RCD: SEAFD RST C1, Q3 net dist, E8km
3173	SFDQ3NN8	Num	8			RCD: SEAFD RST C1, Q3 net dist, N8km
3174	SFDSDEE1	Num	8			RCD: SEAFD RST C1, std dev Edist, E1km
3175	SFDSDEE3	Num	8			RCD: SEAFD RST C1, std dev Edist, E3km
3176	SFDSDEE5	Num	8			RCD: SEAFD RST C1, std dev Edist, E5km
3177	SFDSDEE8	Num	8			RCD: SEAFD RST C1, std dev Edist, E8km
3178	SFSDNE1	Num	8			RCD: SEAFD RST C1, std dev ndist, E1km
3179	SFSDNE3	Num	8			RCD: SEAFD RST C1, std dev ndist, E3km
3180	SFSDNE5	Num	8			RCD: SEAFD RST C1, std dev ndist, E5km
3181	SFSDNE8	Num	8			RCD: SEAFD RST C1, std dev ndist, E8km
3182	SFSDN1N1	Num	8			RCD: SEAFD RST C1, std dev ndist, N1km
3183	SFSDN1N3	Num	8			RCD: SEAFD RST C1, std dev ndist, N3km
3184	SFSDN1N5	Num	8			RCD: SEAFD RST C1, std dev ndist, N5km
3185	SFSDN1N8	Num	8			RCD: SEAFD RST C1, std dev ndist, N8km
3186	SFDSKEE8	Num	8			RCD: SEAFD RST C1, skewness Edist, E8km
3187	SFDSKNE8	Num	8			RCD: SEAFD RST C1, skewness ndist, E8km
3188	SFDSKNN8	Num	8			RCD: SEAFD RST C1, skewness ndist, N8km
3189	SFDWCEE3	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E3km
3190	SFDWCEE5	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E5km
3191	SFDWCEE8	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E8km
3192	SFDWCNE3	Num	8			RCD: SEAFD RST C1, net wt cnt, E3km
3193	SFDWCNE5	Num	8			RCD: SEAFD RST C1, net wt cnt, E5km
3194	SFDWCNE8	Num	8			RCD: SEAFD RST C1, net wt cnt, E8km
3195	SFDWCNN3	Num	8			RCD: SEAFD RST C1, net wt cnt, N3km
3196	SFDWCNN5	Num	8			RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
3197	SFDWCNN8	Num	8			RCD: SEAFD RST C1, net wt cnt, N8km
3198	SLDCE1	Num	3			RCD: SUMRKT LRG C1, cnt, E1km
3199	SLDCE3	Num	3			RCD: SUMRKT LRG C1, cnt, E3km
3200	SLDCE5	Num	3			RCD: SUMRKT LRG C1, cnt, E5km
3201	SLDCE8	Num	3			RCD: SUMRKT LRG C1, cnt, E8km
3202	SLDCN1	Num	3			RCD: SUMRKT LRG C1, cnt, N1km
3203	SLDCN3	Num	3			RCD: SUMRKT LRG C1, cnt, N3km
3204	SLDCN5	Num	3			RCD: SUMRKT LRG C1, cnt, N5km
3205	SLDCN8	Num	3			RCD: SUMRKT LRG C1, cnt, N8km
3206	SLDMAEE1	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E1km
3207	SLDMAEE3	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E3km
3208	SLDMAEE5	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E5km
3209	SLDMAEE8	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E8km
3210	SLDMANE1	Num	8			RCD: SUMRKT LRG C1, max net dist, E1km
3211	SLDMANE3	Num	8			RCD: SUMRKT LRG C1, max net dist, E3km
3212	SLDMANE5	Num	8			RCD: SUMRKT LRG C1, max net dist, E5km
3213	SLDMANE8	Num	8			RCD: SUMRKT LRG C1, max net dist, E8km
3214	SLDMANN1	Num	8			RCD: SUMRKT LRG C1, max net dist, N1km
3215	SLDMANN3	Num	8			RCD: SUMRKT LRG C1, max net dist, N3km
3216	SLDMANN5	Num	8			RCD: SUMRKT LRG C1, max net dist, N5km
3217	SLDMANN8	Num	8			RCD: SUMRKT LRG C1, max net dist, N8km
3218	SLDMDEE8	Num	8			RCD: SUMRKT LRG C1, med Euc dist, E8km
3219	SLDMDNE8	Num	8			RCD: SUMRKT LRG C1, med net dist, E8km
3220	SLDMDNN8	Num	8			RCD: SUMRKT LRG C1, med net dist, N8km
3221	SLDMEEE1	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E1km
3222	SLDMEEE3	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E3km
3223	SLDMEEE5	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E5km
3224	SLDMEEE8	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E8km
3225	SLDMENE1	Num	8			RCD: SUMRKT LRG C1, mean net dist, E1km
3226	SLDMENE3	Num	8			RCD: SUMRKT LRG C1, mean net dist, E3km
3227	SLDMENE5	Num	8			RCD: SUMRKT LRG C1, mean net dist, E5km
3228	SLDMENE8	Num	8			RCD: SUMRKT LRG C1, mean net dist, E8km
3229	SLDMENN1	Num	8			RCD: SUMRKT LRG C1, mean net dist, N1km
3230	SLDMENN3	Num	8			RCD: SUMRKT LRG C1, mean net dist, N3km
3231	SLDMENN5	Num	8			RCD: SUMRKT LRG C1, mean net dist, N5km
3232	SLDMENN8	Num	8			RCD: SUMRKT LRG C1, mean net dist, N8km
3233	SLDMIEE8	Num	8			RCD: SUMRKT LRG C1, min Euc dist, E8km
3234	SLDMINE8	Num	8			RCD: SUMRKT LRG C1, min net dist, E8km
3235	SLDMINN8	Num	8			RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3236	SLDQ1EE8	Num	8			RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3237	SLDQ1NE8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, E8km
3238	SLDQ1NN8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, N8km
3239	SLDQ3EE8	Num	8			RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3240	SLDQ3NE8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, E8km
3241	SLDQ3NN8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, N8km
3242	SLDSDEE1	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E1km
3243	SLDSDEE3	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E3km
3244	SLDSDEE5	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E5km
3245	SLDSDEE8	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E8km
3246	SLDSDNE1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E1km
3247	SLDSDNE3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E3km
3248	SLDSDNE5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E5km
3249	SLDSDNE8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E8km
3250	SLSDN1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N1km
3251	SLSDN3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N3km
3252	SLSDN5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N5km
3253	SLSDN8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N8km
3254	SLDSKEE8	Num	8			RCD: SUMRKT LRG C1, skewness Edist, E8km
3255	SLDSKNE8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, E8km
3256	SLDSKNN8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, N8km
3257	SLDWCEE3	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3258	SLDWCEE5	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3259	SLDWCEE8	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3260	SLDWCNE3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E3km
3261	SLDWCNE5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E5km
3262	SLDWCNE8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E8km
3263	SLDWCNN3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N3km
3264	SLDWCNN5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N5km
3265	SLDWCNN8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N8km
3266	SODCE1	Num	3			RCD: SUMRKT OTH C1, cnt, E1km
3267	SODCE3	Num	3			RCD: SUMRKT OTH C1, cnt, E3km
3268	SODCE5	Num	3			RCD: SUMRKT OTH C1, cnt, E5km
3269	SODCE8	Num	4			RCD: SUMRKT OTH C1, cnt, E8km
3270	SODCN1	Num	3			RCD: SUMRKT OTH C1, cnt, N1km
3271	SODCN3	Num	3			RCD: SUMRKT OTH C1, cnt, N3km
3272	SODCN5	Num	3			RCD: SUMRKT OTH C1, cnt, N5km
3273	SODCN8	Num	4			RCD: SUMRKT OTH C1, cnt, N8km
3274	SODMAEE1	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3275	SODMAEE3	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E3km
3276	SODMAEE5	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E5km
3277	SODMAEE8	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E8km
3278	SODMANE1	Num	8			RCD: SUMRKT OTH C1, max net dist, E1km
3279	SODMANE3	Num	8			RCD: SUMRKT OTH C1, max net dist, E3km
3280	SODMANE5	Num	8			RCD: SUMRKT OTH C1, max net dist, E5km
3281	SODMANE8	Num	8			RCD: SUMRKT OTH C1, max net dist, E8km
3282	SODMANN1	Num	8			RCD: SUMRKT OTH C1, max net dist, N1km
3283	SODMANN3	Num	8			RCD: SUMRKT OTH C1, max net dist, N3km
3284	SODMANN5	Num	8			RCD: SUMRKT OTH C1, max net dist, N5km
3285	SODMANN8	Num	8			RCD: SUMRKT OTH C1, max net dist, N8km
3286	SODMDEE8	Num	8			RCD: SUMRKT OTH C1, med Euc dist, E8km
3287	SODMDNE8	Num	8			RCD: SUMRKT OTH C1, med net dist, E8km
3288	SODMDNN8	Num	8			RCD: SUMRKT OTH C1, med net dist, N8km
3289	SODMEEE1	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E1km
3290	SODMEEE3	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E3km
3291	SODMEEE5	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E5km
3292	SODMEEE8	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E8km
3293	SODMENE1	Num	8			RCD: SUMRKT OTH C1, mean net dist, E1km
3294	SODMENE3	Num	8			RCD: SUMRKT OTH C1, mean net dist, E3km
3295	SODMENE5	Num	8			RCD: SUMRKT OTH C1, mean net dist, E5km
3296	SODMENE8	Num	8			RCD: SUMRKT OTH C1, mean net dist, E8km
3297	SODMENN1	Num	8			RCD: SUMRKT OTH C1, mean net dist, N1km
3298	SODMENN3	Num	8			RCD: SUMRKT OTH C1, mean net dist, N3km
3299	SODMENN5	Num	8			RCD: SUMRKT OTH C1, mean net dist, N5km
3300	SODMENN8	Num	8			RCD: SUMRKT OTH C1, mean net dist, N8km
3301	SODMIEE8	Num	8			RCD: SUMRKT OTH C1, min Euc dist, E8km
3302	SODMINE8	Num	8			RCD: SUMRKT OTH C1, min net dist, E8km
3303	SODMINN8	Num	8			RCD: SUMRKT OTH C1, min net dist, N8km
3304	SODQ1EE8	Num	8			RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3305	SODQ1NE8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, E8km
3306	SODQ1NN8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, N8km
3307	SODQ3EE8	Num	8			RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3308	SODQ3NE8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, E8km
3309	SODQ3NN8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, N8km
3310	SODSDEE1	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E1km
3311	SODSDEE3	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E3km
3312	SODSDEE5	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E5km
3313	SODSDEE8	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3314	SODSDNE1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E1km
3315	SODSDNE3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E3km
3316	SODSDNE5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E5km
3317	SODSDNE8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E8km
3318	SODSDNN1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N1km
3319	SODSDNN3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N3km
3320	SODSDNN5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N5km
3321	SODSDNN8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N8km
3322	SODSKEE8	Num	8			RCD: SUMRKT OTH C1, skewness Edist, E8km
3323	SODSKNE8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, E8km
3324	SODSKNN8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, N8km
3325	SODWCEE3	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3326	SODWCEE5	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3327	SODWCEE8	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3328	SODWCNE3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E3km
3329	SODWCNE5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E5km
3330	SODWCNE8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E8km
3331	SODWCNN3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N3km
3332	SODWCNN5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N5km
3333	SODWCNN8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N8km
3334	SRDCE1	Num	3			RCD: SEAFD MRKT C1, cnt, E1km
3335	SRDCE3	Num	3			RCD: SEAFD MRKT C1, cnt, E3km
3336	SRDCE5	Num	4			RCD: SEAFD MRKT C1, cnt, E5km
3337	SRDCE8	Num	4			RCD: SEAFD MRKT C1, cnt, E8km
3338	SRDCN1	Num	3			RCD: SEAFD MRKT C1, cnt, N1km
3339	SRDCN3	Num	3			RCD: SEAFD MRKT C1, cnt, N3km
3340	SRDCN5	Num	3			RCD: SEAFD MRKT C1, cnt, N5km
3341	SRDCN8	Num	4			RCD: SEAFD MRKT C1, cnt, N8km
3342	SRDMAEE1	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E1km
3343	SRDMAEE3	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E3km
3344	SRDMAEE5	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E5km
3345	SRDMAEE8	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E8km
3346	SRDMANE1	Num	8			RCD: SEAFD MRKT C1, max net dist, E1km
3347	SRDMANE3	Num	8			RCD: SEAFD MRKT C1, max net dist, E3km
3348	SRDMANE5	Num	8			RCD: SEAFD MRKT C1, max net dist, E5km
3349	SRDMANE8	Num	8			RCD: SEAFD MRKT C1, max net dist, E8km
3350	SRDMANN1	Num	8			RCD: SEAFD MRKT C1, max net dist, N1km
3351	SRDMANN3	Num	8			RCD: SEAFD MRKT C1, max net dist, N3km
3352	SRDMANN5	Num	8			RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
3353	SRDMANN8	Num	8			RCD: SEAFD MRKT C1, max net dist, N8km
3354	SRDMDEE8	Num	8			RCD: SEAFD MRKT C1, med Euc dist, E8km
3355	SRDMDNE8	Num	8			RCD: SEAFD MRKT C1, med net dist, E8km
3356	SRDMDNN8	Num	8			RCD: SEAFD MRKT C1, med net dist, N8km
3357	SRDMEEE1	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E1km
3358	SRDMEEE3	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E3km
3359	SRDMEEE5	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E5km
3360	SRDMEEE8	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E8km
3361	SRDMENE1	Num	8			RCD: SEAFD MRKT C1, mean net dist, E1km
3362	SRDMENE3	Num	8			RCD: SEAFD MRKT C1, mean net dist, E3km
3363	SRDMENE5	Num	8			RCD: SEAFD MRKT C1, mean net dist, E5km
3364	SRDMENE8	Num	8			RCD: SEAFD MRKT C1, mean net dist, E8km
3365	SRDMENN1	Num	8			RCD: SEAFD MRKT C1, mean net dist, N1km
3366	SRDMENN3	Num	8			RCD: SEAFD MRKT C1, mean net dist, N3km
3367	SRDMENN5	Num	8			RCD: SEAFD MRKT C1, mean net dist, N5km
3368	SRDMENN8	Num	8			RCD: SEAFD MRKT C1, mean net dist, N8km
3369	SRDMIEE8	Num	8			RCD: SEAFD MRKT C1, min Euc dist, E8km
3370	SRDMINE8	Num	8			RCD: SEAFD MRKT C1, min net dist, E8km
3371	SRDMINN8	Num	8			RCD: SEAFD MRKT C1, min net dist, N8km
3372	SRDQ1EE8	Num	8			RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3373	SRDQ1NE8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, E8km
3374	SRDQ1NN8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, N8km
3375	SRDQ3EE8	Num	8			RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3376	SRDQ3NE8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, E8km
3377	SRDQ3NN8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, N8km
3378	SRDSDEE1	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E1km
3379	SRDSDEE3	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E3km
3380	SRDSDEE5	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E5km
3381	SRDSDEE8	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E8km
3382	SRSDNE1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E1km
3383	SRSDNE3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E3km
3384	SRSDNE5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E5km
3385	SRSDNE8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E8km
3386	SRSDNN1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N1km
3387	SRSDNN3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N3km
3388	SRSDNN5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N5km
3389	SRSDNN8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N8km
3390	SRDSKEE8	Num	8			RCD: SEAFD MRKT C1, skewness Edist, E8km
3391	SRDSKNE8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3392	SRDSKNN8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, N8km
3393	SRDWCCE3	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3394	SRDWCCE5	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3395	SRDWCCE8	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3396	SRDWCNE3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E3km
3397	SRDWCNE5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E5km
3398	SRDWCNE8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E8km
3399	SRDWCNN3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N3km
3400	SRDWCNN5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N5km
3401	SRDWCNN8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N8km
3402	SSDCE1	Num	3			RCD: SUMRKT SML C1, cnt, E1km
3403	SSDCE3	Num	3			RCD: SUMRKT SML C1, cnt, E3km
3404	SSDCE5	Num	3			RCD: SUMRKT SML C1, cnt, E5km
3405	SSDCE8	Num	4			RCD: SUMRKT SML C1, cnt, E8km
3406	SSDCN1	Num	3			RCD: SUMRKT SML C1, cnt, N1km
3407	SSDCN3	Num	3			RCD: SUMRKT SML C1, cnt, N3km
3408	SSDCN5	Num	3			RCD: SUMRKT SML C1, cnt, N5km
3409	SSDCN8	Num	3			RCD: SUMRKT SML C1, cnt, N8km
3410	SSDMAEE1	Num	8			RCD: SUMRKT SML C1, max Euc dist, E1km
3411	SSDMAEE3	Num	8			RCD: SUMRKT SML C1, max Euc dist, E3km
3412	SSDMAEE5	Num	8			RCD: SUMRKT SML C1, max Euc dist, E5km
3413	SSDMAEE8	Num	8			RCD: SUMRKT SML C1, max Euc dist, E8km
3414	SSDMANE1	Num	8			RCD: SUMRKT SML C1, max net dist, E1km
3415	SSDMANE3	Num	8			RCD: SUMRKT SML C1, max net dist, E3km
3416	SSDMANE5	Num	8			RCD: SUMRKT SML C1, max net dist, E5km
3417	SSDMANE8	Num	8			RCD: SUMRKT SML C1, max net dist, E8km
3418	SSDMANN1	Num	8			RCD: SUMRKT SML C1, max net dist, N1km
3419	SSDMANN3	Num	8			RCD: SUMRKT SML C1, max net dist, N3km
3420	SSDMANN5	Num	8			RCD: SUMRKT SML C1, max net dist, N5km
3421	SSDMANN8	Num	8			RCD: SUMRKT SML C1, max net dist, N8km
3422	SSDMDEE8	Num	8			RCD: SUMRKT SML C1, med Euc dist, E8km
3423	SSDMDNE8	Num	8			RCD: SUMRKT SML C1, med net dist, E8km
3424	SSDMDNN8	Num	8			RCD: SUMRKT SML C1, med net dist, N8km
3425	SSDMEEE1	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E1km
3426	SSDMEEE3	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E3km
3427	SSDMEEE5	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E5km
3428	SSDMEEE8	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E8km
3429	SSDMENE1	Num	8			RCD: SUMRKT SML C1, mean net dist, E1km
3430	SSDMENE3	Num	8			RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3431	SSDMENE5	Num	8			RCD: SUMRKT SML C1, mean net dist, E5km
3432	SSDMENE8	Num	8			RCD: SUMRKT SML C1, mean net dist, E8km
3433	SSDMENN1	Num	8			RCD: SUMRKT SML C1, mean net dist, N1km
3434	SSDMENN3	Num	8			RCD: SUMRKT SML C1, mean net dist, N3km
3435	SSDMENN5	Num	8			RCD: SUMRKT SML C1, mean net dist, N5km
3436	SSDMENN8	Num	8			RCD: SUMRKT SML C1, mean net dist, N8km
3437	SSDMIEE8	Num	8			RCD: SUMRKT SML C1, min Euc dist, E8km
3438	SSDMINE8	Num	8			RCD: SUMRKT SML C1, min net dist, E8km
3439	SSDMINN8	Num	8			RCD: SUMRKT SML C1, min net dist, N8km
3440	SSDQ1EE8	Num	8			RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3441	SSDQ1NE8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, E8km
3442	SSDQ1NN8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, N8km
3443	SSDQ3EE8	Num	8			RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3444	SSDQ3NE8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, E8km
3445	SSDQ3NN8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, N8km
3446	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev Edist, E1km
3447	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev Edist, E3km
3448	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev Edist, E5km
3449	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev Edist, E8km
3450	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev ndist, E1km
3451	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev ndist, E3km
3452	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev ndist, E5km
3453	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev ndist, E8km
3454	SSDSDNN1	Num	8			RCD: SUMRKT SML C1, std dev ndist, N1km
3455	SSDSDNN3	Num	8			RCD: SUMRKT SML C1, std dev ndist, N3km
3456	SSDSDNN5	Num	8			RCD: SUMRKT SML C1, std dev ndist, N5km
3457	SSDSDNN8	Num	8			RCD: SUMRKT SML C1, std dev ndist, N8km
3458	SSDSKEE8	Num	8			RCD: SUMRKT SML C1, skewness Edist, E8km
3459	SSDSKNE8	Num	8			RCD: SUMRKT SML C1, skewness ndist, E8km
3460	SSDSKNN8	Num	8			RCD: SUMRKT SML C1, skewness ndist, N8km
3461	SSDWCEE3	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E3km
3462	SSDWCEE5	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E5km
3463	SSDWCEE8	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E8km
3464	SSDWCNE3	Num	8			RCD: SUMRKT SML C1, net wt cnt, E3km
3465	SSDWCNE5	Num	8			RCD: SUMRKT SML C1, net wt cnt, E5km
3466	SSDWCNE8	Num	8			RCD: SUMRKT SML C1, net wt cnt, E8km
3467	SSDWCNN3	Num	8			RCD: SUMRKT SML C1, net wt cnt, N3km
3468	SSDWCNN5	Num	8			RCD: SUMRKT SML C1, net wt cnt, N5km
3469	SSDWCNN8	Num	8			RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3470	T2DCE1	Num	3			RCD: SPEC DSSRT C2, cnt, E1km
3471	T2DCE3	Num	4			RCD: SPEC DSSRT C2, cnt, E3km
3472	T2DCE5	Num	4			RCD: SPEC DSSRT C2, cnt, E5km
3473	T2DCE8	Num	4			RCD: SPEC DSSRT C2, cnt, E8km
3474	T2DCN1	Num	3			RCD: SPEC DSSRT C2, cnt, N1km
3475	T2DCN3	Num	4			RCD: SPEC DSSRT C2, cnt, N3km
3476	T2DCN5	Num	4			RCD: SPEC DSSRT C2, cnt, N5km
3477	T2DCN8	Num	4			RCD: SPEC DSSRT C2, cnt, N8km
3478	T2DMAEE1	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E1km
3479	T2DMAEE3	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E3km
3480	T2DMAEE5	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E5km
3481	T2DMAEE8	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E8km
3482	T2DMANE1	Num	8			RCD: SPEC DSSRT C2, max net dist, E1km
3483	T2DMANE3	Num	8			RCD: SPEC DSSRT C2, max net dist, E3km
3484	T2DMANE5	Num	8			RCD: SPEC DSSRT C2, max net dist, E5km
3485	T2DMANE8	Num	8			RCD: SPEC DSSRT C2, max net dist, E8km
3486	T2DMANN1	Num	8			RCD: SPEC DSSRT C2, max net dist, N1km
3487	T2DMANN3	Num	8			RCD: SPEC DSSRT C2, max net dist, N3km
3488	T2DMANN5	Num	8			RCD: SPEC DSSRT C2, max net dist, N5km
3489	T2DMANN8	Num	8			RCD: SPEC DSSRT C2, max net dist, N8km
3490	T2DMDEE8	Num	8			RCD: SPEC DSSRT C2, med Euc dist, E8km
3491	T2DMDNE8	Num	8			RCD: SPEC DSSRT C2, med net dist, E8km
3492	T2DMDNN8	Num	8			RCD: SPEC DSSRT C2, med net dist, N8km
3493	T2DMEEE1	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E1km
3494	T2DMEEE3	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E3km
3495	T2DMEEE5	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E5km
3496	T2DMEEE8	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E8km
3497	T2DMENE1	Num	8			RCD: SPEC DSSRT C2, mean net dist, E1km
3498	T2DMENE3	Num	8			RCD: SPEC DSSRT C2, mean net dist, E3km
3499	T2DMENE5	Num	8			RCD: SPEC DSSRT C2, mean net dist, E5km
3500	T2DMENE8	Num	8			RCD: SPEC DSSRT C2, mean net dist, E8km
3501	T2DMENN1	Num	8			RCD: SPEC DSSRT C2, mean net dist, N1km
3502	T2DMENN3	Num	8			RCD: SPEC DSSRT C2, mean net dist, N3km
3503	T2DMENN5	Num	8			RCD: SPEC DSSRT C2, mean net dist, N5km
3504	T2DMENN8	Num	8			RCD: SPEC DSSRT C2, mean net dist, N8km
3505	T2DMIEE8	Num	8			RCD: SPEC DSSRT C2, min Euc dist, E8km
3506	T2DMINE8	Num	8			RCD: SPEC DSSRT C2, min net dist, E8km
3507	T2DMINN8	Num	8			RCD: SPEC DSSRT C2, min net dist, N8km
3508	T2DQ1EE8	Num	8			RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3509	T2DQ1NE8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, E8km
3510	T2DQ1NN8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, N8km
3511	T2DQ3EE8	Num	8			RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3512	T2DQ3NE8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, E8km
3513	T2DQ3NN8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, N8km
3514	T2DSDEE1	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E1km
3515	T2DSDEE3	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E3km
3516	T2DSDEE5	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E5km
3517	T2DSDEE8	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E8km
3518	T2DSDNE1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E1km
3519	T2DSDNE3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E3km
3520	T2DSDNE5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E5km
3521	T2DSDNE8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E8km
3522	T2DSDNN1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N1km
3523	T2DSDNN3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N3km
3524	T2DSDNN5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N5km
3525	T2DSDNN8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N8km
3526	T2DSKEE8	Num	8			RCD: SPEC DSSRT C2, skewness Edist, E8km
3527	T2DSKNE8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, E8km
3528	T2DSKNN8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, N8km
3529	T2DWCEE3	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3530	T2DWCEE5	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3531	T2DWCEE8	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3532	T2DWCNE3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E3km
3533	T2DWCNE5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E5km
3534	T2DWCNE8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E8km
3535	T2DWCNN3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N3km
3536	T2DWCNN5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N5km
3537	T2DWCNN8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N8km
3538	WHDCE1	Num	3			RCD: WRHSE STOR C1, cnt, E1km
3539	WHDCE3	Num	3			RCD: WRHSE STOR C1, cnt, E3km
3540	WHDCE5	Num	3			RCD: WRHSE STOR C1, cnt, E5km
3541	WHDCE8	Num	3			RCD: WRHSE STOR C1, cnt, E8km
3542	WHDCN1	Num	3			RCD: WRHSE STOR C1, cnt, N1km
3543	WHDCN3	Num	3			RCD: WRHSE STOR C1, cnt, N3km
3544	WHDCN5	Num	3			RCD: WRHSE STOR C1, cnt, N5km
3545	WHDCN8	Num	3			RCD: WRHSE STOR C1, cnt, N8km
3546	WHDMAEE1	Num	8			RCD: WRHSE STOR C1, max Euc dist, E1km
3547	WHDMAEE3	Num	8			RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3548	WHDMAEE5	Num	8			RCD: WRHSE STOR C1, max Euc dist, E5km
3549	WHDMAEE8	Num	8			RCD: WRHSE STOR C1, max Euc dist, E8km
3550	WHDMANE1	Num	8			RCD: WRHSE STOR C1, max net dist, E1km
3551	WHDMANE3	Num	8			RCD: WRHSE STOR C1, max net dist, E3km
3552	WHDMANE5	Num	8			RCD: WRHSE STOR C1, max net dist, E5km
3553	WHDMANE8	Num	8			RCD: WRHSE STOR C1, max net dist, E8km
3554	WHDMANN1	Num	8			RCD: WRHSE STOR C1, max net dist, N1km
3555	WHDMANN3	Num	8			RCD: WRHSE STOR C1, max net dist, N3km
3556	WHDMANN5	Num	8			RCD: WRHSE STOR C1, max net dist, N5km
3557	WHDMANN8	Num	8			RCD: WRHSE STOR C1, max net dist, N8km
3558	WHDMD EE8	Num	8			RCD: WRHSE STOR C1, med Euc dist, E8km
3559	WHDMDNE8	Num	8			RCD: WRHSE STOR C1, med net dist, E8km
3560	WHDMDNN8	Num	8			RCD: WRHSE STOR C1, med net dist, N8km
3561	WHDMEEE1	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E1km
3562	WHDMEEE3	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E3km
3563	WHDMEEE5	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E5km
3564	WHDMEEE8	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E8km
3565	WHDMENE1	Num	8			RCD: WRHSE STOR C1, mean net dist, E1km
3566	WHDMENE3	Num	8			RCD: WRHSE STOR C1, mean net dist, E3km
3567	WHDMENE5	Num	8			RCD: WRHSE STOR C1, mean net dist, E5km
3568	WHDMENE8	Num	8			RCD: WRHSE STOR C1, mean net dist, E8km
3569	WHDMENN1	Num	8			RCD: WRHSE STOR C1, mean net dist, N1km
3570	WHDMENN3	Num	8			RCD: WRHSE STOR C1, mean net dist, N3km
3571	WHDMENN5	Num	8			RCD: WRHSE STOR C1, mean net dist, N5km
3572	WHDMENN8	Num	8			RCD: WRHSE STOR C1, mean net dist, N8km
3573	WHDMIEE8	Num	8			RCD: WRHSE STOR C1, min Euc dist, E8km
3574	WHDMINE8	Num	8			RCD: WRHSE STOR C1, min net dist, E8km
3575	WHDMINN8	Num	8			RCD: WRHSE STOR C1, min net dist, N8km
3576	WHDQ1EE8	Num	8			RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3577	WHDQ1NE8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, E8km
3578	WHDQ1NN8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, N8km
3579	WHDQ3EE8	Num	8			RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3580	WHDQ3NE8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, E8km
3581	WHDQ3NN8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, N8km
3582	WHDSDEE1	Num	8			RCD: WRHSE STOR C1, std dev Edist, E1km
3583	WHDSDEE3	Num	8			RCD: WRHSE STOR C1, std dev Edist, E3km
3584	WHDSDEE5	Num	8			RCD: WRHSE STOR C1, std dev Edist, E5km
3585	WHDSDEE8	Num	8			RCD: WRHSE STOR C1, std dev Edist, E8km
3586	WHDS DNE1	Num	8			RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3587	WHDSUNE3	Num	8			RCD: WRHSE STOR C1, std dev ndist, E3km
3588	WHDSUNE5	Num	8			RCD: WRHSE STOR C1, std dev ndist, E5km
3589	WHDSUNE8	Num	8			RCD: WRHSE STOR C1, std dev ndist, E8km
3590	WHDSUNN1	Num	8			RCD: WRHSE STOR C1, std dev ndist, N1km
3591	WHDSUNN3	Num	8			RCD: WRHSE STOR C1, std dev ndist, N3km
3592	WHDSUNN5	Num	8			RCD: WRHSE STOR C1, std dev ndist, N5km
3593	WHDSUNN8	Num	8			RCD: WRHSE STOR C1, std dev ndist, N8km
3594	WHDSKEE8	Num	8			RCD: WRHSE STOR C1, skewness Edist, E8km
3595	WHDSKNE8	Num	8			RCD: WRHSE STOR C1, skewness ndist, E8km
3596	WHDSKNN8	Num	8			RCD: WRHSE STOR C1, skewness ndist, N8km
3597	WHDWCEE3	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E3km
3598	WHDWCEE5	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E5km
3599	WHDWCEE8	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E8km
3600	WHDWCNE3	Num	3			RCD: WRHSE STOR C1, net wt cnt, E3km
3601	WHDWCNE5	Num	3			RCD: WRHSE STOR C1, net wt cnt, E5km
3602	WHDWCNE8	Num	3			RCD: WRHSE STOR C1, net wt cnt, E8km
3603	WHDWCNN3	Num	3			RCD: WRHSE STOR C1, net wt cnt, N3km
3604	WHDWCNN5	Num	3			RCD: WRHSE STOR C1, net wt cnt, N5km
3605	WHDWCNN8	Num	3			RCD: WRHSE STOR C1, net wt cnt, N8km
3606	YMPCE1	Num	3			RCD: YMCA, cnt, E1km
3607	YMPCE3	Num	3			RCD: YMCA, cnt, E3km
3608	YMPCE5	Num	3			RCD: YMCA, cnt, E5km
3609	YMPCE8	Num	3			RCD: YMCA, cnt, E8km
3610	YMPCN1	Num	3			RCD: YMCA, cnt, N1km
3611	YMPCN3	Num	3			RCD: YMCA, cnt, N3km
3612	YMPCN5	Num	3			RCD: YMCA, cnt, N5km
3613	YMPCN8	Num	3			RCD: YMCA, cnt, N8km
3614	YMPMAEE1	Num	8			RCD: YMCA, max Euc dist, E1km
3615	YMPMAEE3	Num	8			RCD: YMCA, max Euc dist, E3km
3616	YMPMAEE5	Num	8			RCD: YMCA, max Euc dist, E5km
3617	YMPMAEE8	Num	8			RCD: YMCA, max Euc dist, E8km
3618	YMPMANE1	Num	8			RCD: YMCA, max net dist, E1km
3619	YMPMANE3	Num	8			RCD: YMCA, max net dist, E3km
3620	YMPMANE5	Num	8			RCD: YMCA, max net dist, E5km
3621	YMPMANE8	Num	8			RCD: YMCA, max net dist, E8km
3622	YMPMANN1	Num	8			RCD: YMCA, max net dist, N1km
3623	YMPMANN3	Num	8			RCD: YMCA, max net dist, N3km
3624	YMPMANN5	Num	8			RCD: YMCA, max net dist, N5km
3625	YMPMANN8	Num	8			RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3626	YMPMDEE8	Num	8			RCD: YMCA, med Euc dist, E8km
3627	YMPMDNE8	Num	8			RCD: YMCA, med net dist, E8km
3628	YMPMDNN8	Num	8			RCD: YMCA, med net dist, N8km
3629	YMPMEEE1	Num	8			RCD: YMCA, mean Euc dist, E1km
3630	YMPMEEE3	Num	8			RCD: YMCA, mean Euc dist, E3km
3631	YMPMEEE5	Num	8			RCD: YMCA, mean Euc dist, E5km
3632	YMPMEEE8	Num	8			RCD: YMCA, mean Euc dist, E8km
3633	YMPMENE1	Num	8			RCD: YMCA, mean net dist, E1km
3634	YMPMENE3	Num	8			RCD: YMCA, mean net dist, E3km
3635	YMPMENE5	Num	8			RCD: YMCA, mean net dist, E5km
3636	YMPMENE8	Num	8			RCD: YMCA, mean net dist, E8km
3637	YMPMENN1	Num	8			RCD: YMCA, mean net dist, N1km
3638	YMPMENN3	Num	8			RCD: YMCA, mean net dist, N3km
3639	YMPMENN5	Num	8			RCD: YMCA, mean net dist, N5km
3640	YMPMENN8	Num	8			RCD: YMCA, mean net dist, N8km
3641	YMPMIEE8	Num	8			RCD: YMCA, min Euc dist, E8km
3642	YMPMINE8	Num	8			RCD: YMCA, min net dist, E8km
3643	YMPMINN8	Num	8			RCD: YMCA, min net dist, N8km
3644	YMPQ1EE8	Num	8			RCD: YMCA, Q1 Euc dist, E8km
3645	YMPQ1NE8	Num	8			RCD: YMCA, Q1 net dist, E8km
3646	YMPQ1NN8	Num	8			RCD: YMCA, Q1 net dist, N8km
3647	YMPQ3EE8	Num	8			RCD: YMCA, Q3 Euc dist, E8km
3648	YMPQ3NE8	Num	8			RCD: YMCA, Q3 net dist, E8km
3649	YMPQ3NN8	Num	8			RCD: YMCA, Q3 net dist, N8km
3650	YMPSDEE1	Num	8			RCD: YMCA, std dev Edist, E1km
3651	YMPSDEE3	Num	8			RCD: YMCA, std dev Edist, E3km
3652	YMPSDEE5	Num	8			RCD: YMCA, std dev Edist, E5km
3653	YMPSDEE8	Num	8			RCD: YMCA, std dev Edist, E8km
3654	YMPSDNE1	Num	8			RCD: YMCA, std dev ndist, E1km
3655	YMPSDNE3	Num	8			RCD: YMCA, std dev ndist, E3km
3656	YMPSDNE5	Num	8			RCD: YMCA, std dev ndist, E5km
3657	YMPSDNE8	Num	8			RCD: YMCA, std dev ndist, E8km
3658	YMPSDNN1	Num	8			RCD: YMCA, std dev ndist, N1km
3659	YMPSDNN3	Num	8			RCD: YMCA, std dev ndist, N3km
3660	YMPSDNN5	Num	8			RCD: YMCA, std dev ndist, N5km
3661	YMPSDNN8	Num	8			RCD: YMCA, std dev ndist, N8km
3662	YMPSKEE8	Num	8			RCD: YMCA, skewness Edist, E8km
3663	YMPSKNE8	Num	8			RCD: YMCA, skewness ndist, E8km
3664	YMPSKNN8	Num	8			RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3665	YMPWCEE3	Num	8			RCD: YMCA, Euc wt cnt, E3km
3666	YMPWCEE5	Num	8			RCD: YMCA, Euc wt cnt, E5km
3667	YMPWCEE8	Num	8			RCD: YMCA, Euc wt cnt, E8km
3668	YMPWCNE3	Num	8			RCD: YMCA, net wt cnt, E3km
3669	YMPWCNE5	Num	8			RCD: YMCA, net wt cnt, E5km
3670	YMPWCNE8	Num	8			RCD: YMCA, net wt cnt, E8km
3671	YMPWCNN3	Num	8			RCD: YMCA, net wt cnt, N3km
3672	YMPWCNN5	Num	8			RCD: YMCA, net wt cnt, N5km
3673	YMPWCNN8	Num	8			RCD: YMCA, net wt cnt, N8km
3674	YOPCE1	Num	3			RCD: YOUTH ORG, cnt, E1km
3675	YOPCE3	Num	3			RCD: YOUTH ORG, cnt, E3km
3676	YOPCE5	Num	3			RCD: YOUTH ORG, cnt, E5km
3677	YOPCE8	Num	4			RCD: YOUTH ORG, cnt, E8km
3678	YOPCN1	Num	3			RCD: YOUTH ORG, cnt, N1km
3679	YOPCN3	Num	3			RCD: YOUTH ORG, cnt, N3km
3680	YOPCN5	Num	3			RCD: YOUTH ORG, cnt, N5km
3681	YOPCN8	Num	3			RCD: YOUTH ORG, cnt, N8km
3682	YOPMAEE1	Num	8			RCD: YOUTH ORG, max Euc dist, E1km
3683	YOPMAEE3	Num	8			RCD: YOUTH ORG, max Euc dist, E3km
3684	YOPMAEE5	Num	8			RCD: YOUTH ORG, max Euc dist, E5km
3685	YOPMAEE8	Num	8			RCD: YOUTH ORG, max Euc dist, E8km
3686	YOPMANE1	Num	8			RCD: YOUTH ORG, max net dist, E1km
3687	YOPMANE3	Num	8			RCD: YOUTH ORG, max net dist, E3km
3688	YOPMANE5	Num	8			RCD: YOUTH ORG, max net dist, E5km
3689	YOPMANE8	Num	8			RCD: YOUTH ORG, max net dist, E8km
3690	YOPMANN1	Num	8			RCD: YOUTH ORG, max net dist, N1km
3691	YOPMANN3	Num	8			RCD: YOUTH ORG, max net dist, N3km
3692	YOPMANN5	Num	8			RCD: YOUTH ORG, max net dist, N5km
3693	YOPMANN8	Num	8			RCD: YOUTH ORG, max net dist, N8km
3694	YOPMDEE8	Num	8			RCD: YOUTH ORG, med Euc dist, E8km
3695	YOPMDNE8	Num	8			RCD: YOUTH ORG, med net dist, E8km
3696	YOPMDNN8	Num	8			RCD: YOUTH ORG, med net dist, N8km
3697	YOPMEEE1	Num	8			RCD: YOUTH ORG, mean Euc dist, E1km
3698	YOPMEEE3	Num	8			RCD: YOUTH ORG, mean Euc dist, E3km
3699	YOPMEEE5	Num	8			RCD: YOUTH ORG, mean Euc dist, E5km
3700	YOPMEEE8	Num	8			RCD: YOUTH ORG, mean Euc dist, E8km
3701	YOPMENE1	Num	8			RCD: YOUTH ORG, mean net dist, E1km
3702	YOPMENE3	Num	8			RCD: YOUTH ORG, mean net dist, E3km
3703	YOPMENE5	Num	8			RCD: YOUTH ORG, mean net dist, E5km

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

Data Set Name: yr07rtlena.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	TOTMK1	Num	8	7.		RTL: Length(m) All roads, 1km
3	A00MK1	Num	8	7.		RTL: Length(m) A0x roads, 1km
4	A10MK1	Num	8	7.		RTL: Length(m) A1x roads, 1km
5	A20MK1	Num	8	7.		RTL: Length(m) A2x roads, 1km
6	A30MK1	Num	8	7.		RTL: Length(m) A3x roads, 1km
7	A40MK1	Num	8	7.		RTL: Length(m) A4x roads, 1km
8	A60MK1	Num	8	7.		RTL: Length(m) A6x roads, 1km
9	A00PCTK1	Num	8	6.4		RTL: Proportion A0x roads, 1km
10	A10PCTK1	Num	8	6.4		RTL: Proportion A1x roads, 1km
11	A20PCTK1	Num	8	6.4		RTL: Proportion A2x roads, 1km
12	A30PCTK1	Num	8	6.4		RTL: Proportion A3x roads, 1km
13	A40PCTK1	Num	8	6.4		RTL: Proportion A4x roads, 1km
14	A60PCTK1	Num	8	6.4		RTL: Proportion A6x roads, 1km
15	TOTMK3	Num	8	7.		RTL: Length(m) All roads, 3km
16	A00MK3	Num	8	7.		RTL: Length(m) A0x roads, 3km
17	A10MK3	Num	8	7.		RTL: Length(m) A1x roads, 3km
18	A20MK3	Num	8	7.		RTL: Length(m) A2x roads, 3km
19	A30MK3	Num	8	7.		RTL: Length(m) A3x roads, 3km
20	A40MK3	Num	8	7.		RTL: Length(m) A4x roads, 3km
21	A60MK3	Num	8	7.		RTL: Length(m) A6x roads, 3km
22	A00PCTK3	Num	8	6.4		RTL: Proportion A0x roads, 3km
23	A10PCTK3	Num	8	6.4		RTL: Proportion A1x roads, 3km
24	A20PCTK3	Num	8	6.4		RTL: Proportion A2x roads, 3km
25	A30PCTK3	Num	8	6.4		RTL: Proportion A3x roads, 3km
26	A40PCTK3	Num	8	6.4		RTL: Proportion A4x roads, 3km
27	A60PCTK3	Num	8	6.4		RTL: Proportion A6x roads, 3km
28	TOTMK5	Num	8	7.		RTL: Length(m) All roads, 5km
29	A00MK5	Num	8	7.		RTL: Length(m) A0x roads, 5km
30	A10MK5	Num	8	7.		RTL: Length(m) A1x roads, 5km
31	A20MK5	Num	8	7.		RTL: Length(m) A2x roads, 5km
32	A30MK5	Num	8	7.		RTL: Length(m) A3x roads, 5km
33	A40MK5	Num	8	7.		RTL: Length(m) A4x roads, 5km
34	A60MK5	Num	8	7.		RTL: Length(m) A6x roads, 5km
35	A00PCTK5	Num	8	6.4		RTL: Proportion A0x roads, 5km
36	A10PCTK5	Num	8	6.4		RTL: Proportion A1x roads, 5km
37	A20PCTK5	Num	8	6.4		RTL: Proportion A2x roads, 5km

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

Data Set Name: yr07urbdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	UDST1990	Num	8	6.		UD: 1990 Urbanized Area distance (m)

Data Set Name: yr10conna.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALPHK1	Num	8	7.4		CON: Alpha index, 1km
3	ALPHK3	Num	8	7.4		CON: Alpha index, 3km
4	ALPHK5	Num	8	7.4		CON: Alpha index, 5km
5	ALPHK8	Num	8	7.4		CON: Alpha index, 8.05km
6	AREAK1	Num	8	13.9		CON: Area (sq km), 1km
7	AREAK3	Num	8	13.9		CON: Area (sq km), 3km
8	AREAK5	Num	8	13.9		CON: Area (sq km), 5km
9	AREAK8	Num	8	13.9		CON: Area (sq km), 8.05km
10	BETAK1	Num	8	6.4		CON: Beta index, 1km
11	BETAK3	Num	8	6.4		CON: Beta index, 3km
12	BETAK5	Num	8	6.4		CON: Beta index, 5km
13	BETAK8	Num	8	6.4		CON: Beta index, 8.05km
14	CULDK1	Num	8	7.4		CON: Cul de sac density-sqkm, 1km
15	CULDK3	Num	8	7.4		CON: Cul de sac density-sqkm, 3km
16	CULDK5	Num	8	7.4		CON: Cul de sac density-sqkm, 5km
17	CULDK8	Num	8	7.4		CON: Cul de sac density-sqkm, 8.05km
18	CYCLK1	Num	4	5.		CON: Cyclomatic index, 1km
19	CYCLK3	Num	4	5.		CON: Cyclomatic index, 3km
20	CYCLK5	Num	4	5.		CON: Cyclomatic index, 5km
21	CYCLK8	Num	4	5.		CON: Cyclomatic index, 8.05km
22	GAMMK1	Num	8	6.4		CON: Gamma index, 1km
23	GAMMK3	Num	8	6.4		CON: Gamma index, 3km
24	GAMMK5	Num	8	6.4		CON: Gamma index, 5km
25	GAMMK8	Num	8	6.4		CON: Gamma index, 8.05km
26	INTDK1	Num	8	8.4		CON: 3+ intrsection density-sqkm, 1km
27	INTDK3	Num	8	8.4		CON: 3+ intrsection density-sqkm, 3km
28	INTDK5	Num	8	8.4		CON: 3+ intrsection density-sqkm, 5km
29	INTDK8	Num	8	8.4		CON: 3+ intrsection density-sqkm, 8.05km
30	INTPK1	Num	8	6.4		CON: 3+ intrsection propor, 1km
31	INTPK3	Num	8	6.4		CON: 3+ intrsection propor, 3km
32	INTPK5	Num	8	6.4		CON: 3+ intrsection propor, 5km
33	INTPK8	Num	8	6.4		CON: 3+ intrsection propor, 8.05km
34	J1_K1	Num	3	4.		CON: 1 Link Intersection Count, 1km
35	J1_K3	Num	4	4.		CON: 1 Link Intersection Count, 3km
36	J1_K5	Num	4	4.		CON: 1 Link Intersection Count, 5km
37	J1_K8	Num	4	4.		CON: 1 Link Intersection Count, 8.05km

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

Data Set Name: yr10popa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ARBG9AK1	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 1 km
3	ARBG9AK3	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 3 km
4	ARBG9AK5	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 5 km
5	ARBG9AK8	Num	8	10.	19.11	P9A: 1990 block group area (sq m), 8 km
6	POP9AK1	Num	8	11.1	19.11	P9A: 1990 block group population, 1 km
7	POP9AK3	Num	8	11.1	19.11	P9A: 1990 block group population, 3 km
8	POP9AK5	Num	8	11.1	19.11	P9A: 1990 block group population, 5 km
9	POP9AK8	Num	8	11.1	19.11	P9A: 1990 block group population, 8 km

Data Set Name: yr10rcdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALDCE1	Num	4			RCD: All Diet rsrc, cnt, E1km
3	ALDCE3	Num	4			RCD: All Diet rsrc, cnt, E3km
4	ALDCE5	Num	4			RCD: All Diet rsrc, cnt, E5km
5	ALDCE8	Num	4			RCD: All Diet rsrc, cnt, E8km
6	ALDCN1	Num	4			RCD: All Diet rsrc, cnt, N1km
7	ALDCN3	Num	4			RCD: All Diet rsrc, cnt, N3km
8	ALDCN5	Num	4			RCD: All Diet rsrc, cnt, N5km
9	ALDCN8	Num	4			RCD: All Diet rsrc, cnt, N8km
10	ALDMAEE1	Num	8			RCD: All Diet rsrc, max Euc dist, E1km
11	ALDMAEE3	Num	8			RCD: All Diet rsrc, max Euc dist, E3km
12	ALDMAEE5	Num	8			RCD: All Diet rsrc, max Euc dist, E5km
13	ALDMAEE8	Num	8			RCD: All Diet rsrc, max Euc dist, E8km
14	ALDMANE1	Num	8			RCD: All Diet rsrc, max net dist, E1km
15	ALDMANE3	Num	8			RCD: All Diet rsrc, max net dist, E3km
16	ALDMANE5	Num	8			RCD: All Diet rsrc, max net dist, E5km
17	ALDMANE8	Num	8			RCD: All Diet rsrc, max net dist, E8km
18	ALDMANN1	Num	8			RCD: All Diet rsrc, max net dist, N1km
19	ALDMANN3	Num	8			RCD: All Diet rsrc, max net dist, N3km
20	ALDMANN5	Num	8			RCD: All Diet rsrc, max net dist, N5km
21	ALDMANN8	Num	8			RCD: All Diet rsrc, max net dist, N8km
22	ALDMDEE8	Num	8			RCD: All Diet rsrc, med Euc dist, E8km
23	ALDMDNE8	Num	8			RCD: All Diet rsrc, med net dist, E8km
24	ALDMDNN8	Num	8			RCD: All Diet rsrc, med net dist, N8km
25	ALDMEEE1	Num	8			RCD: All Diet rsrc, mean Euc dist, E1km
26	ALDMEEE3	Num	8			RCD: All Diet rsrc, mean Euc dist, E3km
27	ALDMEEE5	Num	8			RCD: All Diet rsrc, mean Euc dist, E5km
28	ALDMEEE8	Num	8			RCD: All Diet rsrc, mean Euc dist, E8km
29	ALDMENE1	Num	8			RCD: All Diet rsrc, mean net dist, E1km
30	ALDMENE3	Num	8			RCD: All Diet rsrc, mean net dist, E3km
31	ALDMENE5	Num	8			RCD: All Diet rsrc, mean net dist, E5km
32	ALDMENE8	Num	8			RCD: All Diet rsrc, mean net dist, E8km
33	ALDMENN1	Num	8			RCD: All Diet rsrc, mean net dist, N1km
34	ALDMENN3	Num	8			RCD: All Diet rsrc, mean net dist, N3km
35	ALDMENN5	Num	8			RCD: All Diet rsrc, mean net dist, N5km
36	ALDMENN8	Num	8			RCD: All Diet rsrc, mean net dist, N8km
37	ALDMIEE8	Num	8			RCD: All Diet rsrc, min Euc dist, E8km

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
194	B2DSKEE8	Num	8			RCD: SPEC BEV C2, skewness Edist, E8km
195	B2DSKNE8	Num	8			RCD: SPEC BEV C2, skewness ndist, E8km
196	B2DSKNN8	Num	8			RCD: SPEC BEV C2, skewness ndist, N8km
197	B2DWCEE3	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E3km
198	B2DWCEE5	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E5km
199	B2DWCEE8	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E8km
200	B2DWCNE3	Num	8			RCD: SPEC BEV C2, net wt cnt, E3km
201	B2DWCNE5	Num	8			RCD: SPEC BEV C2, net wt cnt, E5km
202	B2DWCNE8	Num	8			RCD: SPEC BEV C2, net wt cnt, E8km
203	B2DWCNN3	Num	8			RCD: SPEC BEV C2, net wt cnt, N3km
204	B2DWCNN5	Num	8			RCD: SPEC BEV C2, net wt cnt, N5km
205	B2DWCNN8	Num	8			RCD: SPEC BEV C2, net wt cnt, N8km
206	BVDCE1	Num	3			RCD: BEVERAGE C1, cnt, E1km
207	BVDCE3	Num	3			RCD: BEVERAGE C1, cnt, E3km
208	BVDCE5	Num	3			RCD: BEVERAGE C1, cnt, E5km
209	BVDCE8	Num	3			RCD: BEVERAGE C1, cnt, E8km
210	BVDCN1	Num	3			RCD: BEVERAGE C1, cnt, N1km
211	BVDCN3	Num	3			RCD: BEVERAGE C1, cnt, N3km
212	BVDCN5	Num	3			RCD: BEVERAGE C1, cnt, N5km
213	BVDCN8	Num	3			RCD: BEVERAGE C1, cnt, N8km
214	BVDMAEE1	Num	8			RCD: BEVERAGE C1, max Euc dist, E1km
215	BVDMAEE3	Num	8			RCD: BEVERAGE C1, max Euc dist, E3km
216	BVDMAEE5	Num	8			RCD: BEVERAGE C1, max Euc dist, E5km
217	BVDMAEE8	Num	8			RCD: BEVERAGE C1, max Euc dist, E8km
218	BVDMANE1	Num	8			RCD: BEVERAGE C1, max net dist, E1km
219	BVDMANE3	Num	8			RCD: BEVERAGE C1, max net dist, E3km
220	BVDMANE5	Num	8			RCD: BEVERAGE C1, max net dist, E5km
221	BVDMANE8	Num	8			RCD: BEVERAGE C1, max net dist, E8km
222	BVDMANN1	Num	8			RCD: BEVERAGE C1, max net dist, N1km
223	BVDMANN3	Num	8			RCD: BEVERAGE C1, max net dist, N3km
224	BVDMANN5	Num	8			RCD: BEVERAGE C1, max net dist, N5km
225	BVDMANN8	Num	8			RCD: BEVERAGE C1, max net dist, N8km
226	BVDMDEE8	Num	8			RCD: BEVERAGE C1, med Euc dist, E8km
227	BVDMDNE8	Num	8			RCD: BEVERAGE C1, med net dist, E8km
228	BVDMDNN8	Num	8			RCD: BEVERAGE C1, med net dist, N8km
229	BVDMEEE1	Num	8			RCD: BEVERAGE C1, mean Euc dist, E1km
230	BVDMEEE3	Num	8			RCD: BEVERAGE C1, mean Euc dist, E3km
231	BVDMEEE5	Num	8			RCD: BEVERAGE C1, mean Euc dist, E5km
232	BVDMEEE8	Num	8			RCD: BEVERAGE C1, mean Euc dist, E8km

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

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

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

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

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
584	CVDQ1EE8	Num	8			RCD: CONV STORE C1, Q1 Euc dist, E8km
585	CVDQ1NE8	Num	8			RCD: CONV STORE C1, Q1 net dist, E8km
586	CVDQ1NN8	Num	8			RCD: CONV STORE C1, Q1 net dist, N8km
587	CVDQ3EE8	Num	8			RCD: CONV STORE C1, Q3 Euc dist, E8km
588	CVDQ3NE8	Num	8			RCD: CONV STORE C1, Q3 net dist, E8km
589	CVDQ3NN8	Num	8			RCD: CONV STORE C1, Q3 net dist, N8km
590	CVDSDEE1	Num	8			RCD: CONV STORE C1, std dev Edist, E1km
591	CVDSDEE3	Num	8			RCD: CONV STORE C1, std dev Edist, E3km
592	CVDSDEE5	Num	8			RCD: CONV STORE C1, std dev Edist, E5km
593	CVDSDEE8	Num	8			RCD: CONV STORE C1, std dev Edist, E8km
594	CVDSDNE1	Num	8			RCD: CONV STORE C1, std dev ndist, E1km
595	CVDSDNE3	Num	8			RCD: CONV STORE C1, std dev ndist, E3km
596	CVDSDNE5	Num	8			RCD: CONV STORE C1, std dev ndist, E5km
597	CVDSDNE8	Num	8			RCD: CONV STORE C1, std dev ndist, E8km
598	CVSDN1	Num	8			RCD: CONV STORE C1, std dev ndist, N1km
599	CVSDN3	Num	8			RCD: CONV STORE C1, std dev ndist, N3km
600	CVSDN5	Num	8			RCD: CONV STORE C1, std dev ndist, N5km
601	CVSDN8	Num	8			RCD: CONV STORE C1, std dev ndist, N8km
602	CVDSKEE8	Num	8			RCD: CONV STORE C1, skewness Edist, E8km
603	CVDSKNE8	Num	8			RCD: CONV STORE C1, skewness ndist, E8km
604	CVDSKNN8	Num	8			RCD: CONV STORE C1, skewness ndist, N8km
605	CVDWCEE3	Num	8			RCD: CONV STORE C1, Euc wt cnt, E3km
606	CVDWCEE5	Num	8			RCD: CONV STORE C1, Euc wt cnt, E5km
607	CVDWCEE8	Num	8			RCD: CONV STORE C1, Euc wt cnt, E8km
608	CVDWCNE3	Num	8			RCD: CONV STORE C1, net wt cnt, E3km
609	CVDWCNE5	Num	8			RCD: CONV STORE C1, net wt cnt, E5km
610	CVDWCNE8	Num	8			RCD: CONV STORE C1, net wt cnt, E8km
611	CVDWCNN3	Num	8			RCD: CONV STORE C1, net wt cnt, N3km
612	CVDWCNN5	Num	8			RCD: CONV STORE C1, net wt cnt, N5km
613	CVDWCNN8	Num	8			RCD: CONV STORE C1, net wt cnt, N8km
614	CYDCE1	Num	3			RCD: CNDY/DSSRT C1, cnt, E1km
615	CYDCE3	Num	3			RCD: CNDY/DSSRT C1, cnt, E3km
616	CYDCE5	Num	4			RCD: CNDY/DSSRT C1, cnt, E5km
617	CYDCE8	Num	4			RCD: CNDY/DSSRT C1, cnt, E8km
618	CYDCN1	Num	3			RCD: CNDY/DSSRT C1, cnt, N1km
619	CYDCN3	Num	3			RCD: CNDY/DSSRT C1, cnt, N3km
620	CYDCN5	Num	4			RCD: CNDY/DSSRT C1, cnt, N5km
621	CYDCN8	Num	4			RCD: CNDY/DSSRT C1, cnt, N8km
622	CYDMAEE1	Num	8			RCD: CNDY/DSSRT C1, max Euc dist, E1km

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
779	DYDMENE5	Num	8			RCD: DAIRY STOR C1, mean net dist, E5km
780	DYDMENE8	Num	8			RCD: DAIRY STOR C1, mean net dist, E8km
781	DYDMENN1	Num	8			RCD: DAIRY STOR C1, mean net dist, N1km
782	DYDMENN3	Num	8			RCD: DAIRY STOR C1, mean net dist, N3km
783	DYDMENN5	Num	8			RCD: DAIRY STOR C1, mean net dist, N5km
784	DYDMENN8	Num	8			RCD: DAIRY STOR C1, mean net dist, N8km
785	DYDMIEE8	Num	8			RCD: DAIRY STOR C1, min Euc dist, E8km
786	DYDMINE8	Num	8			RCD: DAIRY STOR C1, min net dist, E8km
787	DYDMINN8	Num	8			RCD: DAIRY STOR C1, min net dist, N8km
788	DYDQ1EE8	Num	8			RCD: DAIRY STOR C1, Q1 Euc dist, E8km
789	DYDQ1NE8	Num	8			RCD: DAIRY STOR C1, Q1 net dist, E8km
790	DYDQ1NN8	Num	8			RCD: DAIRY STOR C1, Q1 net dist, N8km
791	DYDQ3EE8	Num	8			RCD: DAIRY STOR C1, Q3 Euc dist, E8km
792	DYDQ3NE8	Num	8			RCD: DAIRY STOR C1, Q3 net dist, E8km
793	DYDQ3NN8	Num	8			RCD: DAIRY STOR C1, Q3 net dist, N8km
794	DYDSDEE1	Num	8			RCD: DAIRY STOR C1, std dev Edist, E1km
795	DYDSDEE3	Num	8			RCD: DAIRY STOR C1, std dev Edist, E3km
796	DYDSDEE5	Num	8			RCD: DAIRY STOR C1, std dev Edist, E5km
797	DYDSDEE8	Num	8			RCD: DAIRY STOR C1, std dev Edist, E8km
798	DYSDNE1	Num	8			RCD: DAIRY STOR C1, std dev ndist, E1km
799	DYSDNE3	Num	8			RCD: DAIRY STOR C1, std dev ndist, E3km
800	DYSDNE5	Num	8			RCD: DAIRY STOR C1, std dev ndist, E5km
801	DYSDNE8	Num	8			RCD: DAIRY STOR C1, std dev ndist, E8km
802	DYSDNN1	Num	8			RCD: DAIRY STOR C1, std dev ndist, N1km
803	DYSDNN3	Num	8			RCD: DAIRY STOR C1, std dev ndist, N3km
804	DYSDNN5	Num	8			RCD: DAIRY STOR C1, std dev ndist, N5km
805	DYSDNN8	Num	8			RCD: DAIRY STOR C1, std dev ndist, N8km
806	DYDSKEE8	Num	8			RCD: DAIRY STOR C1, skewness Edist, E8km
807	DYDSKNE8	Num	8			RCD: DAIRY STOR C1, skewness ndist, E8km
808	DYDSKNN8	Num	8			RCD: DAIRY STOR C1, skewness ndist, N8km
809	DYDWCEE3	Num	8			RCD: DAIRY STOR C1, Euc wt cnt, E3km
810	DYDWCEE5	Num	8			RCD: DAIRY STOR C1, Euc wt cnt, E5km
811	DYDWCEE8	Num	8			RCD: DAIRY STOR C1, Euc wt cnt, E8km
812	DYDWCNE3	Num	8			RCD: DAIRY STOR C1, net wt cnt, E3km
813	DYDWCNE5	Num	8			RCD: DAIRY STOR C1, net wt cnt, E5km
814	DYDWCNE8	Num	8			RCD: DAIRY STOR C1, net wt cnt, E8km
815	DYDWCNN3	Num	8			RCD: DAIRY STOR C1, net wt cnt, N3km
816	DYDWCNN5	Num	8			RCD: DAIRY STOR C1, net wt cnt, N5km
817	DYDWCNN8	Num	8			RCD: DAIRY STOR C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
818	ETDCE1	Num	4			RCD: ETHNIC RST C1, cnt, E1km
819	ETDCE3	Num	4			RCD: ETHNIC RST C1, cnt, E3km
820	ETDCE5	Num	4			RCD: ETHNIC RST C1, cnt, E5km
821	ETDCE8	Num	4			RCD: ETHNIC RST C1, cnt, E8km
822	ETDCN1	Num	4			RCD: ETHNIC RST C1, cnt, N1km
823	ETDCN3	Num	4			RCD: ETHNIC RST C1, cnt, N3km
824	ETDCN5	Num	4			RCD: ETHNIC RST C1, cnt, N5km
825	ETDCN8	Num	4			RCD: ETHNIC RST C1, cnt, N8km
826	ETDMAEE1	Num	8			RCD: ETHNIC RST C1, max Euc dist, E1km
827	ETDMAEE3	Num	8			RCD: ETHNIC RST C1, max Euc dist, E3km
828	ETDMAEE5	Num	8			RCD: ETHNIC RST C1, max Euc dist, E5km
829	ETDMAEE8	Num	8			RCD: ETHNIC RST C1, max Euc dist, E8km
830	ETDMANE1	Num	8			RCD: ETHNIC RST C1, max net dist, E1km
831	ETDMANE3	Num	8			RCD: ETHNIC RST C1, max net dist, E3km
832	ETDMANE5	Num	8			RCD: ETHNIC RST C1, max net dist, E5km
833	ETDMANE8	Num	8			RCD: ETHNIC RST C1, max net dist, E8km
834	ETDMANN1	Num	8			RCD: ETHNIC RST C1, max net dist, N1km
835	ETDMANN3	Num	8			RCD: ETHNIC RST C1, max net dist, N3km
836	ETDMANN5	Num	8			RCD: ETHNIC RST C1, max net dist, N5km
837	ETDMANN8	Num	8			RCD: ETHNIC RST C1, max net dist, N8km
838	ETDMDEE8	Num	8			RCD: ETHNIC RST C1, med Euc dist, E8km
839	ETDMDNE8	Num	8			RCD: ETHNIC RST C1, med net dist, E8km
840	ETDMDNN8	Num	8			RCD: ETHNIC RST C1, med net dist, N8km
841	ETDMEEE1	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E1km
842	ETDMEEE3	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E3km
843	ETDMEEE5	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E5km
844	ETDMEEE8	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E8km
845	ETDMENE1	Num	8			RCD: ETHNIC RST C1, mean net dist, E1km
846	ETDMENE3	Num	8			RCD: ETHNIC RST C1, mean net dist, E3km
847	ETDMENE5	Num	8			RCD: ETHNIC RST C1, mean net dist, E5km
848	ETDMENE8	Num	8			RCD: ETHNIC RST C1, mean net dist, E8km
849	ETDMENN1	Num	8			RCD: ETHNIC RST C1, mean net dist, N1km
850	ETDMENN3	Num	8			RCD: ETHNIC RST C1, mean net dist, N3km
851	ETDMENN5	Num	8			RCD: ETHNIC RST C1, mean net dist, N5km
852	ETDMENN8	Num	8			RCD: ETHNIC RST C1, mean net dist, N8km
853	ETDMIEE8	Num	8			RCD: ETHNIC RST C1, min Euc dist, E8km
854	ETDMINE8	Num	8			RCD: ETHNIC RST C1, min net dist, E8km
855	ETDMINN8	Num	8			RCD: ETHNIC RST C1, min net dist, N8km
856	ETDQIEE8	Num	8			RCD: ETHNIC RST C1, Q1 Euc dist, E8km

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
974	FCDMDEE8	Num	8			RCD: FF CHAIN C1, med Euc dist, E8km
975	FCDMDNE8	Num	8			RCD: FF CHAIN C1, med net dist, E8km
976	FCDMDNN8	Num	8			RCD: FF CHAIN C1, med net dist, N8km
977	FCDMEEE1	Num	8			RCD: FF CHAIN C1, mean Euc dist, E1km
978	FCDMEEE3	Num	8			RCD: FF CHAIN C1, mean Euc dist, E3km
979	FCDMEEE5	Num	8			RCD: FF CHAIN C1, mean Euc dist, E5km
980	FCDMEEE8	Num	8			RCD: FF CHAIN C1, mean Euc dist, E8km
981	FCDMENE1	Num	8			RCD: FF CHAIN C1, mean net dist, E1km
982	FCDMENE3	Num	8			RCD: FF CHAIN C1, mean net dist, E3km
983	FCDMENE5	Num	8			RCD: FF CHAIN C1, mean net dist, E5km
984	FCDMENE8	Num	8			RCD: FF CHAIN C1, mean net dist, E8km
985	FCDMENN1	Num	8			RCD: FF CHAIN C1, mean net dist, N1km
986	FCDMENN3	Num	8			RCD: FF CHAIN C1, mean net dist, N3km
987	FCDMENN5	Num	8			RCD: FF CHAIN C1, mean net dist, N5km
988	FCDMENN8	Num	8			RCD: FF CHAIN C1, mean net dist, N8km
989	FCDMIEE8	Num	8			RCD: FF CHAIN C1, min Euc dist, E8km
990	FCDMINE8	Num	8			RCD: FF CHAIN C1, min net dist, E8km
991	FCDMINN8	Num	8			RCD: FF CHAIN C1, min net dist, N8km
992	FCDQ1EE8	Num	8			RCD: FF CHAIN C1, Q1 Euc dist, E8km
993	FCDQ1NE8	Num	8			RCD: FF CHAIN C1, Q1 net dist, E8km
994	FCDQ1NN8	Num	8			RCD: FF CHAIN C1, Q1 net dist, N8km
995	FCDQ3EE8	Num	8			RCD: FF CHAIN C1, Q3 Euc dist, E8km
996	FCDQ3NE8	Num	8			RCD: FF CHAIN C1, Q3 net dist, E8km
997	FCDQ3NN8	Num	8			RCD: FF CHAIN C1, Q3 net dist, N8km
998	FCDSDEE1	Num	8			RCD: FF CHAIN C1, std dev Edist, E1km
999	FCDSDEE3	Num	8			RCD: FF CHAIN C1, std dev Edist, E3km
1000	FCDSDEE5	Num	8			RCD: FF CHAIN C1, std dev Edist, E5km
1001	FCDSDEE8	Num	8			RCD: FF CHAIN C1, std dev Edist, E8km
1002	FCSDNE1	Num	8			RCD: FF CHAIN C1, std dev ndist, E1km
1003	FCSDNE3	Num	8			RCD: FF CHAIN C1, std dev ndist, E3km
1004	FCSDNE5	Num	8			RCD: FF CHAIN C1, std dev ndist, E5km
1005	FCSDNE8	Num	8			RCD: FF CHAIN C1, std dev ndist, E8km
1006	FCSDNN1	Num	8			RCD: FF CHAIN C1, std dev ndist, N1km
1007	FCSDNN3	Num	8			RCD: FF CHAIN C1, std dev ndist, N3km
1008	FCSDNN5	Num	8			RCD: FF CHAIN C1, std dev ndist, N5km
1009	FCSDNN8	Num	8			RCD: FF CHAIN C1, std dev ndist, N8km
1010	FCDSKEE8	Num	8			RCD: FF CHAIN C1, skewness Edist, E8km
1011	FCDSKNE8	Num	8			RCD: FF CHAIN C1, skewness ndist, E8km
1012	FCDSKNN8	Num	8			RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1013	FCDWCCE3	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E3km
1014	FCDWCCE5	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E5km
1015	FCDWCCE8	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E8km
1016	FCDWCNE3	Num	8			RCD: FF CHAIN C1, net wt cnt, E3km
1017	FCDWCNE5	Num	8			RCD: FF CHAIN C1, net wt cnt, E5km
1018	FCDWCNE8	Num	8			RCD: FF CHAIN C1, net wt cnt, E8km
1019	FCDWCNN3	Num	8			RCD: FF CHAIN C1, net wt cnt, N3km
1020	FCDWCNN5	Num	8			RCD: FF CHAIN C1, net wt cnt, N5km
1021	FCDWCNN8	Num	8			RCD: FF CHAIN C1, net wt cnt, N8km
1022	FNDCE1	Num	3			RCD: FF NOCHAIN C1, cnt, E1km
1023	FNDCE3	Num	4			RCD: FF NOCHAIN C1, cnt, E3km
1024	FNDCE5	Num	4			RCD: FF NOCHAIN C1, cnt, E5km
1025	FNDCE8	Num	4			RCD: FF NOCHAIN C1, cnt, E8km
1026	FNDCN1	Num	3			RCD: FF NOCHAIN C1, cnt, N1km
1027	FNDCN3	Num	4			RCD: FF NOCHAIN C1, cnt, N3km
1028	FNDCN5	Num	4			RCD: FF NOCHAIN C1, cnt, N5km
1029	FNDCN8	Num	4			RCD: FF NOCHAIN C1, cnt, N8km
1030	FNDMAEE1	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E1km
1031	FNDMAEE3	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E3km
1032	FNDMAEE5	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E5km
1033	FNDMAEE8	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E8km
1034	FNDMANE1	Num	8			RCD: FF NOCHAIN C1, max net dist, E1km
1035	FNDMANE3	Num	8			RCD: FF NOCHAIN C1, max net dist, E3km
1036	FNDMANE5	Num	8			RCD: FF NOCHAIN C1, max net dist, E5km
1037	FNDMANE8	Num	8			RCD: FF NOCHAIN C1, max net dist, E8km
1038	FNDMANN1	Num	8			RCD: FF NOCHAIN C1, max net dist, N1km
1039	FNDMANN3	Num	8			RCD: FF NOCHAIN C1, max net dist, N3km
1040	FNDMANN5	Num	8			RCD: FF NOCHAIN C1, max net dist, N5km
1041	FNDMANN8	Num	8			RCD: FF NOCHAIN C1, max net dist, N8km
1042	FNDMDDEE8	Num	8			RCD: FF NOCHAIN C1, med Euc dist, E8km
1043	FNDMDNE8	Num	8			RCD: FF NOCHAIN C1, med net dist, E8km
1044	FNDMDNN8	Num	8			RCD: FF NOCHAIN C1, med net dist, N8km
1045	FNDMEEE1	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E1km
1046	FNDMEEE3	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E3km
1047	FNDMEEE5	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E5km
1048	FNDMEEE8	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E8km
1049	FNDMENE1	Num	8			RCD: FF NOCHAIN C1, mean net dist, E1km
1050	FNDMENE3	Num	8			RCD: FF NOCHAIN C1, mean net dist, E3km
1051	FNDMENE5	Num	8			RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1052	FNDMENE8	Num	8			RCD: FF NOCHAIN C1, mean net dist, E8km
1053	FNDMENN1	Num	8			RCD: FF NOCHAIN C1, mean net dist, N1km
1054	FNDMENN3	Num	8			RCD: FF NOCHAIN C1, mean net dist, N3km
1055	FNDMENN5	Num	8			RCD: FF NOCHAIN C1, mean net dist, N5km
1056	FNDMENN8	Num	8			RCD: FF NOCHAIN C1, mean net dist, N8km
1057	FNDMIEE8	Num	8			RCD: FF NOCHAIN C1, min Euc dist, E8km
1058	FNDMINE8	Num	8			RCD: FF NOCHAIN C1, min net dist, E8km
1059	FNDMINN8	Num	8			RCD: FF NOCHAIN C1, min net dist, N8km
1060	FNDQ1EE8	Num	8			RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1061	FNDQ1NE8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, E8km
1062	FNDQ1NN8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, N8km
1063	FNDQ3EE8	Num	8			RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1064	FNDQ3NE8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, E8km
1065	FNDQ3NN8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, N8km
1066	FNDSDEE1	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E1km
1067	FNDSDEE3	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E3km
1068	FNDSDEE5	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E5km
1069	FNDSDEE8	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E8km
1070	FNDSDNE1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E1km
1071	FNDSDNE3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E3km
1072	FNDSDNE5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E5km
1073	FNDSDNE8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E8km
1074	FNDSDNN1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N1km
1075	FNDSDNN3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N3km
1076	FNDSDNN5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N5km
1077	FNDSDNN8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N8km
1078	FNDSKEE8	Num	8			RCD: FF NOCHAIN C1, skewness Edist, E8km
1079	FNDSKNE8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, E8km
1080	FNDSKNN8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, N8km
1081	FNDWCCE3	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1082	FNDWCCE5	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1083	FNDWCCE8	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1084	FNDWCNE3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E3km
1085	FNDWCNE5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E5km
1086	FNDWCNE8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E8km
1087	FNDWCNN3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N3km
1088	FNDWCNN5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N5km
1089	FNDWCNN8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N8km
1090	FSDCE1	Num	4			RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Format	Informat	Label
1091	FSDCE3	Num	4			RCD: FOOD STAND C1, cnt, E3km
1092	FSDCE5	Num	4			RCD: FOOD STAND C1, cnt, E5km
1093	FSDCE8	Num	4			RCD: FOOD STAND C1, cnt, E8km
1094	FSDCN1	Num	4			RCD: FOOD STAND C1, cnt, N1km
1095	FSDCN3	Num	4			RCD: FOOD STAND C1, cnt, N3km
1096	FSDCN5	Num	4			RCD: FOOD STAND C1, cnt, N5km
1097	FSDCN8	Num	4			RCD: FOOD STAND C1, cnt, N8km
1098	FSDMAEE1	Num	8			RCD: FOOD STAND C1, max Euc dist, E1km
1099	FSDMAEE3	Num	8			RCD: FOOD STAND C1, max Euc dist, E3km
1100	FSDMAEE5	Num	8			RCD: FOOD STAND C1, max Euc dist, E5km
1101	FSDMAEE8	Num	8			RCD: FOOD STAND C1, max Euc dist, E8km
1102	FSDMANE1	Num	8			RCD: FOOD STAND C1, max net dist, E1km
1103	FSDMANE3	Num	8			RCD: FOOD STAND C1, max net dist, E3km
1104	FSDMANE5	Num	8			RCD: FOOD STAND C1, max net dist, E5km
1105	FSDMANE8	Num	8			RCD: FOOD STAND C1, max net dist, E8km
1106	FSDMANN1	Num	8			RCD: FOOD STAND C1, max net dist, N1km
1107	FSDMANN3	Num	8			RCD: FOOD STAND C1, max net dist, N3km
1108	FSDMANN5	Num	8			RCD: FOOD STAND C1, max net dist, N5km
1109	FSDMANN8	Num	8			RCD: FOOD STAND C1, max net dist, N8km
1110	FSDMDEE8	Num	8			RCD: FOOD STAND C1, med Euc dist, E8km
1111	FSDMDNE8	Num	8			RCD: FOOD STAND C1, med net dist, E8km
1112	FSDMDNN8	Num	8			RCD: FOOD STAND C1, med net dist, N8km
1113	FSDMEEE1	Num	8			RCD: FOOD STAND C1, mean Euc dist, E1km
1114	FSDMEEE3	Num	8			RCD: FOOD STAND C1, mean Euc dist, E3km
1115	FSDMEEE5	Num	8			RCD: FOOD STAND C1, mean Euc dist, E5km
1116	FSDMEEE8	Num	8			RCD: FOOD STAND C1, mean Euc dist, E8km
1117	FSDMENE1	Num	8			RCD: FOOD STAND C1, mean net dist, E1km
1118	FSDMENE3	Num	8			RCD: FOOD STAND C1, mean net dist, E3km
1119	FSDMENE5	Num	8			RCD: FOOD STAND C1, mean net dist, E5km
1120	FSDMENE8	Num	8			RCD: FOOD STAND C1, mean net dist, E8km
1121	FSDMENN1	Num	8			RCD: FOOD STAND C1, mean net dist, N1km
1122	FSDMENN3	Num	8			RCD: FOOD STAND C1, mean net dist, N3km
1123	FSDMENN5	Num	8			RCD: FOOD STAND C1, mean net dist, N5km
1124	FSDMENN8	Num	8			RCD: FOOD STAND C1, mean net dist, N8km
1125	FSDMIEE8	Num	8			RCD: FOOD STAND C1, min Euc dist, E8km
1126	FSDMINE8	Num	8			RCD: FOOD STAND C1, min net dist, E8km
1127	FSDMINN8	Num	8			RCD: FOOD STAND C1, min net dist, N8km
1128	FSDQ1EE8	Num	8			RCD: FOOD STAND C1, Q1 Euc dist, E8km
1129	FSDQ1NE8	Num	8			RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1130	FSDQ1NN8	Num	8			RCD: FOOD STAND C1, Q1 net dist, N8km
1131	FSDQ3EE8	Num	8			RCD: FOOD STAND C1, Q3 Euc dist, E8km
1132	FSDQ3NE8	Num	8			RCD: FOOD STAND C1, Q3 net dist, E8km
1133	FSDQ3NN8	Num	8			RCD: FOOD STAND C1, Q3 net dist, N8km
1134	FSDSDEE1	Num	8			RCD: FOOD STAND C1, std dev Edist, E1km
1135	FSDSDEE3	Num	8			RCD: FOOD STAND C1, std dev Edist, E3km
1136	FSDSDEE5	Num	8			RCD: FOOD STAND C1, std dev Edist, E5km
1137	FSDSDEE8	Num	8			RCD: FOOD STAND C1, std dev Edist, E8km
1138	FSDSDNE1	Num	8			RCD: FOOD STAND C1, std dev ndist, E1km
1139	FSDSDNE3	Num	8			RCD: FOOD STAND C1, std dev ndist, E3km
1140	FSDSDNE5	Num	8			RCD: FOOD STAND C1, std dev ndist, E5km
1141	FSDSDNE8	Num	8			RCD: FOOD STAND C1, std dev ndist, E8km
1142	FSDSDNN1	Num	8			RCD: FOOD STAND C1, std dev ndist, N1km
1143	FSDSDNN3	Num	8			RCD: FOOD STAND C1, std dev ndist, N3km
1144	FSDSDNN5	Num	8			RCD: FOOD STAND C1, std dev ndist, N5km
1145	FSDSDNN8	Num	8			RCD: FOOD STAND C1, std dev ndist, N8km
1146	FSDSKEE8	Num	8			RCD: FOOD STAND C1, skewness Edist, E8km
1147	FSDSKNE8	Num	8			RCD: FOOD STAND C1, skewness ndist, E8km
1148	FSDSKNN8	Num	8			RCD: FOOD STAND C1, skewness ndist, N8km
1149	FSDWCEE3	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E3km
1150	FSDWCEE5	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E5km
1151	FSDWCEE8	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E8km
1152	FSDWCNE3	Num	8			RCD: FOOD STAND C1, net wt cnt, E3km
1153	FSDWCNE5	Num	8			RCD: FOOD STAND C1, net wt cnt, E5km
1154	FSDWCNE8	Num	8			RCD: FOOD STAND C1, net wt cnt, E8km
1155	FSDWCNN3	Num	8			RCD: FOOD STAND C1, net wt cnt, N3km
1156	FSDWCNN5	Num	8			RCD: FOOD STAND C1, net wt cnt, N5km
1157	FSDWCNN8	Num	8			RCD: FOOD STAND C1, net wt cnt, N8km
1158	FVDCE1	Num	3			RCD: FRTVG MRKT C1, cnt, E1km
1159	FVDCE3	Num	3			RCD: FRTVG MRKT C1, cnt, E3km
1160	FVDCE5	Num	4			RCD: FRTVG MRKT C1, cnt, E5km
1161	FVDCE8	Num	4			RCD: FRTVG MRKT C1, cnt, E8km
1162	FVDCN1	Num	3			RCD: FRTVG MRKT C1, cnt, N1km
1163	FVDCN3	Num	3			RCD: FRTVG MRKT C1, cnt, N3km
1164	FVDCN5	Num	3			RCD: FRTVG MRKT C1, cnt, N5km
1165	FVDCN8	Num	4			RCD: FRTVG MRKT C1, cnt, N8km
1166	FVDMAEE1	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E1km
1167	FVDMAEE3	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E3km
1168	FVDMAEE5	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1169	FVDM AEE8	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E8km
1170	FVDM ANE1	Num	8			RCD: FRTVG MRKT C1, max net dist, E1km
1171	FVDM ANE3	Num	8			RCD: FRTVG MRKT C1, max net dist, E3km
1172	FVDM ANE5	Num	8			RCD: FRTVG MRKT C1, max net dist, E5km
1173	FVDM ANE8	Num	8			RCD: FRTVG MRKT C1, max net dist, E8km
1174	FVDM ANN1	Num	8			RCD: FRTVG MRKT C1, max net dist, N1km
1175	FVDM ANN3	Num	8			RCD: FRTVG MRKT C1, max net dist, N3km
1176	FVDM ANN5	Num	8			RCD: FRTVG MRKT C1, max net dist, N5km
1177	FVDM ANN8	Num	8			RCD: FRTVG MRKT C1, max net dist, N8km
1178	FVDM DEE8	Num	8			RCD: FRTVG MRKT C1, med Euc dist, E8km
1179	FVDM DNE8	Num	8			RCD: FRTVG MRKT C1, med net dist, E8km
1180	FVDM DNN8	Num	8			RCD: FRTVG MRKT C1, med net dist, N8km
1181	FVDM EEE1	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E1km
1182	FVDM EEE3	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E3km
1183	FVDM EEE5	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E5km
1184	FVDM EEE8	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E8km
1185	FVDM ENE1	Num	8			RCD: FRTVG MRKT C1, mean net dist, E1km
1186	FVDM ENE3	Num	8			RCD: FRTVG MRKT C1, mean net dist, E3km
1187	FVDM ENE5	Num	8			RCD: FRTVG MRKT C1, mean net dist, E5km
1188	FVDM ENE8	Num	8			RCD: FRTVG MRKT C1, mean net dist, E8km
1189	FVDM ENN1	Num	8			RCD: FRTVG MRKT C1, mean net dist, N1km
1190	FVDM ENN3	Num	8			RCD: FRTVG MRKT C1, mean net dist, N3km
1191	FVDM ENN5	Num	8			RCD: FRTVG MRKT C1, mean net dist, N5km
1192	FVDM ENN8	Num	8			RCD: FRTVG MRKT C1, mean net dist, N8km
1193	FVDM IEE8	Num	8			RCD: FRTVG MRKT C1, min Euc dist, E8km
1194	FVDM INE8	Num	8			RCD: FRTVG MRKT C1, min net dist, E8km
1195	FVDM INN8	Num	8			RCD: FRTVG MRKT C1, min net dist, N8km
1196	FVDQ1EE8	Num	8			RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1197	FVDQ1NE8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, E8km
1198	FVDQ1NN8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, N8km
1199	FVDQ3EE8	Num	8			RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1200	FVDQ3NE8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, E8km
1201	FVDQ3NN8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, N8km
1202	FVDSDEE1	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E1km
1203	FVDSDEE3	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E3km
1204	FVDSDEE5	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E5km
1205	FVDSDEE8	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E8km
1206	FVSDNE1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E1km
1207	FVSDNE3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1208	FVDSNE5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E5km
1209	FVDSNE8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E8km
1210	FVSDNN1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N1km
1211	FVSDNN3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N3km
1212	FVSDNN5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N5km
1213	FVSDNN8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N8km
1214	FVDSKEE8	Num	8			RCD: FRTVG MRKT C1, skewness Edist, E8km
1215	FVDSKNE8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, E8km
1216	FVDSKNN8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, N8km
1217	FVDWCEE3	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1218	FVDWCEE5	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1219	FVDWCEE8	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1220	FVDWCNE3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E3km
1221	FVDWCNE5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E5km
1222	FVDWCNE8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E8km
1223	FVDWCNN3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N3km
1224	FVDWCNN5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N5km
1225	FVDWCNN8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N8km
1226	G2DCE1	Num	3			RCD: GRO STORE C2, cnt, E1km
1227	G2DCE3	Num	4			RCD: GRO STORE C2, cnt, E3km
1228	G2DCE5	Num	4			RCD: GRO STORE C2, cnt, E5km
1229	G2DCE8	Num	4			RCD: GRO STORE C2, cnt, E8km
1230	G2DCN1	Num	3			RCD: GRO STORE C2, cnt, N1km
1231	G2DCN3	Num	4			RCD: GRO STORE C2, cnt, N3km
1232	G2DCN5	Num	4			RCD: GRO STORE C2, cnt, N5km
1233	G2DCN8	Num	4			RCD: GRO STORE C2, cnt, N8km
1234	G2DMAEE1	Num	8			RCD: GRO STORE C2, max Euc dist, E1km
1235	G2DMAEE3	Num	8			RCD: GRO STORE C2, max Euc dist, E3km
1236	G2DMAEE5	Num	8			RCD: GRO STORE C2, max Euc dist, E5km
1237	G2DMAEE8	Num	8			RCD: GRO STORE C2, max Euc dist, E8km
1238	G2DMANE1	Num	8			RCD: GRO STORE C2, max net dist, E1km
1239	G2DMANE3	Num	8			RCD: GRO STORE C2, max net dist, E3km
1240	G2DMANE5	Num	8			RCD: GRO STORE C2, max net dist, E5km
1241	G2DMANE8	Num	8			RCD: GRO STORE C2, max net dist, E8km
1242	G2DMANN1	Num	8			RCD: GRO STORE C2, max net dist, N1km
1243	G2DMANN3	Num	8			RCD: GRO STORE C2, max net dist, N3km
1244	G2DMANN5	Num	8			RCD: GRO STORE C2, max net dist, N5km
1245	G2DMANN8	Num	8			RCD: GRO STORE C2, max net dist, N8km
1246	G2DMDEE8	Num	8			RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1247	G2DMDNE8	Num	8			RCD: GRO STORE C2, med net dist, E8km
1248	G2DMDNN8	Num	8			RCD: GRO STORE C2, med net dist, N8km
1249	G2DMEEE1	Num	8			RCD: GRO STORE C2, mean Euc dist, E1km
1250	G2DMEEE3	Num	8			RCD: GRO STORE C2, mean Euc dist, E3km
1251	G2DMEEE5	Num	8			RCD: GRO STORE C2, mean Euc dist, E5km
1252	G2DMEEE8	Num	8			RCD: GRO STORE C2, mean Euc dist, E8km
1253	G2DMENE1	Num	8			RCD: GRO STORE C2, mean net dist, E1km
1254	G2DMENE3	Num	8			RCD: GRO STORE C2, mean net dist, E3km
1255	G2DMENE5	Num	8			RCD: GRO STORE C2, mean net dist, E5km
1256	G2DMENE8	Num	8			RCD: GRO STORE C2, mean net dist, E8km
1257	G2DMENN1	Num	8			RCD: GRO STORE C2, mean net dist, N1km
1258	G2DMENN3	Num	8			RCD: GRO STORE C2, mean net dist, N3km
1259	G2DMENN5	Num	8			RCD: GRO STORE C2, mean net dist, N5km
1260	G2DMENN8	Num	8			RCD: GRO STORE C2, mean net dist, N8km
1261	G2DMIEE8	Num	8			RCD: GRO STORE C2, min Euc dist, E8km
1262	G2DMINE8	Num	8			RCD: GRO STORE C2, min net dist, E8km
1263	G2DMINN8	Num	8			RCD: GRO STORE C2, min net dist, N8km
1264	G2DQ1EE8	Num	8			RCD: GRO STORE C2, Q1 Euc dist, E8km
1265	G2DQ1NE8	Num	8			RCD: GRO STORE C2, Q1 net dist, E8km
1266	G2DQ1NN8	Num	8			RCD: GRO STORE C2, Q1 net dist, N8km
1267	G2DQ3EE8	Num	8			RCD: GRO STORE C2, Q3 Euc dist, E8km
1268	G2DQ3NE8	Num	8			RCD: GRO STORE C2, Q3 net dist, E8km
1269	G2DQ3NN8	Num	8			RCD: GRO STORE C2, Q3 net dist, N8km
1270	G2DSDEE1	Num	8			RCD: GRO STORE C2, std dev Edist, E1km
1271	G2DSDEE3	Num	8			RCD: GRO STORE C2, std dev Edist, E3km
1272	G2DSDEE5	Num	8			RCD: GRO STORE C2, std dev Edist, E5km
1273	G2DSDEE8	Num	8			RCD: GRO STORE C2, std dev Edist, E8km
1274	G2DSDNE1	Num	8			RCD: GRO STORE C2, std dev ndist, E1km
1275	G2DSDNE3	Num	8			RCD: GRO STORE C2, std dev ndist, E3km
1276	G2DSDNE5	Num	8			RCD: GRO STORE C2, std dev ndist, E5km
1277	G2DSDNE8	Num	8			RCD: GRO STORE C2, std dev ndist, E8km
1278	G2DSDNN1	Num	8			RCD: GRO STORE C2, std dev ndist, N1km
1279	G2DSDNN3	Num	8			RCD: GRO STORE C2, std dev ndist, N3km
1280	G2DSDNN5	Num	8			RCD: GRO STORE C2, std dev ndist, N5km
1281	G2DSDNN8	Num	8			RCD: GRO STORE C2, std dev ndist, N8km
1282	G2DSKEE8	Num	8			RCD: GRO STORE C2, skewness Edist, E8km
1283	G2DSKNE8	Num	8			RCD: GRO STORE C2, skewness ndist, E8km
1284	G2DSKNN8	Num	8			RCD: GRO STORE C2, skewness ndist, N8km
1285	G2DWCEE3	Num	8			RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1286	G2DWCCE5	Num	8			RCD: GRO STORE C2, Euc wt cnt, E5km
1287	G2DWCCE8	Num	8			RCD: GRO STORE C2, Euc wt cnt, E8km
1288	G2DWCNE3	Num	8			RCD: GRO STORE C2, net wt cnt, E3km
1289	G2DWCNE5	Num	8			RCD: GRO STORE C2, net wt cnt, E5km
1290	G2DWCNE8	Num	8			RCD: GRO STORE C2, net wt cnt, E8km
1291	G2DWCNN3	Num	8			RCD: GRO STORE C2, net wt cnt, N3km
1292	G2DWCNN5	Num	8			RCD: GRO STORE C2, net wt cnt, N5km
1293	G2DWCNN8	Num	8			RCD: GRO STORE C2, net wt cnt, N8km
1294	G3DCE1	Num	3			RCD: GRO/SPRMKT C3, cnt, E1km
1295	G3DCE3	Num	4			RCD: GRO/SPRMKT C3, cnt, E3km
1296	G3DCE5	Num	4			RCD: GRO/SPRMKT C3, cnt, E5km
1297	G3DCE8	Num	4			RCD: GRO/SPRMKT C3, cnt, E8km
1298	G3DCN1	Num	3			RCD: GRO/SPRMKT C3, cnt, N1km
1299	G3DCN3	Num	4			RCD: GRO/SPRMKT C3, cnt, N3km
1300	G3DCN5	Num	4			RCD: GRO/SPRMKT C3, cnt, N5km
1301	G3DCN8	Num	4			RCD: GRO/SPRMKT C3, cnt, N8km
1302	G3DMAEE1	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E1km
1303	G3DMAEE3	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E3km
1304	G3DMAEE5	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E5km
1305	G3DMAEE8	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E8km
1306	G3DMANE1	Num	8			RCD: GRO/SPRMKT C3, max net dist, E1km
1307	G3DMANE3	Num	8			RCD: GRO/SPRMKT C3, max net dist, E3km
1308	G3DMANE5	Num	8			RCD: GRO/SPRMKT C3, max net dist, E5km
1309	G3DMANE8	Num	8			RCD: GRO/SPRMKT C3, max net dist, E8km
1310	G3DMANN1	Num	8			RCD: GRO/SPRMKT C3, max net dist, N1km
1311	G3DMANN3	Num	8			RCD: GRO/SPRMKT C3, max net dist, N3km
1312	G3DMANN5	Num	8			RCD: GRO/SPRMKT C3, max net dist, N5km
1313	G3DMANN8	Num	8			RCD: GRO/SPRMKT C3, max net dist, N8km
1314	G3DMDEE8	Num	8			RCD: GRO/SPRMKT C3, med Euc dist, E8km
1315	G3DMDNE8	Num	8			RCD: GRO/SPRMKT C3, med net dist, E8km
1316	G3DMDNN8	Num	8			RCD: GRO/SPRMKT C3, med net dist, N8km
1317	G3DMEEE1	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1318	G3DMEEE3	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1319	G3DMEEE5	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1320	G3DMEEE8	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1321	G3DMENE1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E1km
1322	G3DMENE3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E3km
1323	G3DMENE5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E5km
1324	G3DMENE8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1325	G3DMENN1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N1km
1326	G3DMENN3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N3km
1327	G3DMENN5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N5km
1328	G3DMENN8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N8km
1329	G3DMIEE8	Num	8			RCD: GRO/SPRMKT C3, min Euc dist, E8km
1330	G3DMINE8	Num	8			RCD: GRO/SPRMKT C3, min net dist, E8km
1331	G3DMINN8	Num	8			RCD: GRO/SPRMKT C3, min net dist, N8km
1332	G3DQ1EE8	Num	8			RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1333	G3DQ1NE8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1334	G3DQ1NN8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1335	G3DQ3EE8	Num	8			RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1336	G3DQ3NE8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1337	G3DQ3NN8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1338	G3DSDEE1	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E1km
1339	G3DSDEE3	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E3km
1340	G3DSDEE5	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E5km
1341	G3DSDEE8	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E8km
1342	G3DSDNE1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E1km
1343	G3DSDNE3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E3km
1344	G3DSDNE5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E5km
1345	G3DSDNE8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E8km
1346	G3DSDNN1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N1km
1347	G3DSDNN3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N3km
1348	G3DSDNN5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N5km
1349	G3DSDNN8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N8km
1350	G3DSKEE8	Num	8			RCD: GRO/SPRMKT C3, skewness Edist, E8km
1351	G3DSKNE8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, E8km
1352	G3DSKNN8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, N8km
1353	G3DWCCE3	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1354	G3DWCCE5	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1355	G3DWCCE8	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1356	G3DWCNE3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E3km
1357	G3DWCNE5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E5km
1358	G3DWCNE8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E8km
1359	G3DWCNN3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N3km
1360	G3DWCNN5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N5km
1361	G3DWCNN8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N8km
1362	GCDCE1	Num	3			RCD: GRO CHAIN C1, cnt, E1km
1363	GCDCE3	Num	3			RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1364	GCDCE5	Num	3			RCD: GRO CHAIN C1, cnt, E5km
1365	GCDCE8	Num	3			RCD: GRO CHAIN C1, cnt, E8km
1366	GCDCN1	Num	3			RCD: GRO CHAIN C1, cnt, N1km
1367	GCDCN3	Num	3			RCD: GRO CHAIN C1, cnt, N3km
1368	GCDCN5	Num	3			RCD: GRO CHAIN C1, cnt, N5km
1369	GCDCN8	Num	3			RCD: GRO CHAIN C1, cnt, N8km
1370	GCDMAEE1	Num	8			RCD: GRO CHAIN C1, max Euc dist, E1km
1371	GCDMAEE3	Num	8			RCD: GRO CHAIN C1, max Euc dist, E3km
1372	GCDMAEE5	Num	8			RCD: GRO CHAIN C1, max Euc dist, E5km
1373	GCDMAEE8	Num	8			RCD: GRO CHAIN C1, max Euc dist, E8km
1374	GCDMANE1	Num	8			RCD: GRO CHAIN C1, max net dist, E1km
1375	GCDMANE3	Num	8			RCD: GRO CHAIN C1, max net dist, E3km
1376	GCDMANE5	Num	8			RCD: GRO CHAIN C1, max net dist, E5km
1377	GCDMANE8	Num	8			RCD: GRO CHAIN C1, max net dist, E8km
1378	GCDMANN1	Num	8			RCD: GRO CHAIN C1, max net dist, N1km
1379	GCDMANN3	Num	8			RCD: GRO CHAIN C1, max net dist, N3km
1380	GCDMANN5	Num	8			RCD: GRO CHAIN C1, max net dist, N5km
1381	GCDMANN8	Num	8			RCD: GRO CHAIN C1, max net dist, N8km
1382	GCDMDEE8	Num	8			RCD: GRO CHAIN C1, med Euc dist, E8km
1383	GCDMDNE8	Num	8			RCD: GRO CHAIN C1, med net dist, E8km
1384	GCDMDNN8	Num	8			RCD: GRO CHAIN C1, med net dist, N8km
1385	GCDMEEE1	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E1km
1386	GCDMEEE3	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E3km
1387	GCDMEEE5	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E5km
1388	GCDMEEE8	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E8km
1389	GCDMENE1	Num	8			RCD: GRO CHAIN C1, mean net dist, E1km
1390	GCDMENE3	Num	8			RCD: GRO CHAIN C1, mean net dist, E3km
1391	GCDMENE5	Num	8			RCD: GRO CHAIN C1, mean net dist, E5km
1392	GCDMENE8	Num	8			RCD: GRO CHAIN C1, mean net dist, E8km
1393	GCDMENN1	Num	8			RCD: GRO CHAIN C1, mean net dist, N1km
1394	GCDMENN3	Num	8			RCD: GRO CHAIN C1, mean net dist, N3km
1395	GCDMENN5	Num	8			RCD: GRO CHAIN C1, mean net dist, N5km
1396	GCDMENN8	Num	8			RCD: GRO CHAIN C1, mean net dist, N8km
1397	GCDMIEE8	Num	8			RCD: GRO CHAIN C1, min Euc dist, E8km
1398	GCDMINE8	Num	8			RCD: GRO CHAIN C1, min net dist, E8km
1399	GCDMINN8	Num	8			RCD: GRO CHAIN C1, min net dist, N8km
1400	GCDQ1EE8	Num	8			RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1401	GCDQ1NE8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, E8km
1402	GCDQ1NN8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1403	GCDQ3EE8	Num	8			RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1404	GCDQ3NE8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, E8km
1405	GCDQ3NN8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, N8km
1406	GCDSDEE1	Num	8			RCD: GRO CHAIN C1, std dev Edist, E1km
1407	GCDSDEE3	Num	8			RCD: GRO CHAIN C1, std dev Edist, E3km
1408	GCDSDEE5	Num	8			RCD: GRO CHAIN C1, std dev Edist, E5km
1409	GCDSDEE8	Num	8			RCD: GRO CHAIN C1, std dev Edist, E8km
1410	GCDSDNE1	Num	8			RCD: GRO CHAIN C1, std dev ndist, E1km
1411	GCDSDNE3	Num	8			RCD: GRO CHAIN C1, std dev ndist, E3km
1412	GCDSDNE5	Num	8			RCD: GRO CHAIN C1, std dev ndist, E5km
1413	GCDSDNE8	Num	8			RCD: GRO CHAIN C1, std dev ndist, E8km
1414	GCDSDNN1	Num	8			RCD: GRO CHAIN C1, std dev ndist, N1km
1415	GCDSDNN3	Num	8			RCD: GRO CHAIN C1, std dev ndist, N3km
1416	GCDSDNN5	Num	8			RCD: GRO CHAIN C1, std dev ndist, N5km
1417	GCDSDNN8	Num	8			RCD: GRO CHAIN C1, std dev ndist, N8km
1418	GCDSKEE8	Num	8			RCD: GRO CHAIN C1, skewness Edist, E8km
1419	GCDSKNE8	Num	8			RCD: GRO CHAIN C1, skewness ndist, E8km
1420	GCDSKNN8	Num	8			RCD: GRO CHAIN C1, skewness ndist, N8km
1421	GCDWCEE3	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E3km
1422	GCDWCEE5	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E5km
1423	GCDWCEE8	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E8km
1424	GCDWCNE3	Num	3			RCD: GRO CHAIN C1, net wt cnt, E3km
1425	GCDWCNE5	Num	3			RCD: GRO CHAIN C1, net wt cnt, E5km
1426	GCDWCNE8	Num	3			RCD: GRO CHAIN C1, net wt cnt, E8km
1427	GCDWCNN3	Num	3			RCD: GRO CHAIN C1, net wt cnt, N3km
1428	GCDWCNN5	Num	3			RCD: GRO CHAIN C1, net wt cnt, N5km
1429	GCDWCNN8	Num	3			RCD: GRO CHAIN C1, net wt cnt, N8km
1430	GHDCE1	Num	3			RCD: GRO OTHER C1, cnt, E1km
1431	GHDCE3	Num	4			RCD: GRO OTHER C1, cnt, E3km
1432	GHDCE5	Num	4			RCD: GRO OTHER C1, cnt, E5km
1433	GHDCE8	Num	4			RCD: GRO OTHER C1, cnt, E8km
1434	GHDCN1	Num	3			RCD: GRO OTHER C1, cnt, N1km
1435	GHDCN3	Num	4			RCD: GRO OTHER C1, cnt, N3km
1436	GHDCN5	Num	4			RCD: GRO OTHER C1, cnt, N5km
1437	GHDCN8	Num	4			RCD: GRO OTHER C1, cnt, N8km
1438	GHDMAEE1	Num	8			RCD: GRO OTHER C1, max Euc dist, E1km
1439	GHDMAEE3	Num	8			RCD: GRO OTHER C1, max Euc dist, E3km
1440	GHDMAEE5	Num	8			RCD: GRO OTHER C1, max Euc dist, E5km
1441	GHDMAEE8	Num	8			RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1442	GHDMANE1	Num	8			RCD: GRO OTHER C1, max net dist, E1km
1443	GHDMANE3	Num	8			RCD: GRO OTHER C1, max net dist, E3km
1444	GHDMANE5	Num	8			RCD: GRO OTHER C1, max net dist, E5km
1445	GHDMANE8	Num	8			RCD: GRO OTHER C1, max net dist, E8km
1446	GHDMANN1	Num	8			RCD: GRO OTHER C1, max net dist, N1km
1447	GHDMANN3	Num	8			RCD: GRO OTHER C1, max net dist, N3km
1448	GHDMANN5	Num	8			RCD: GRO OTHER C1, max net dist, N5km
1449	GHDMANN8	Num	8			RCD: GRO OTHER C1, max net dist, N8km
1450	GHDMDEE8	Num	8			RCD: GRO OTHER C1, med Euc dist, E8km
1451	GHDMDNE8	Num	8			RCD: GRO OTHER C1, med net dist, E8km
1452	GHDMDNN8	Num	8			RCD: GRO OTHER C1, med net dist, N8km
1453	GHDMEEE1	Num	8			RCD: GRO OTHER C1, mean Euc dist, E1km
1454	GHDMEEE3	Num	8			RCD: GRO OTHER C1, mean Euc dist, E3km
1455	GHDMEEE5	Num	8			RCD: GRO OTHER C1, mean Euc dist, E5km
1456	GHDMEEE8	Num	8			RCD: GRO OTHER C1, mean Euc dist, E8km
1457	GHDMENE1	Num	8			RCD: GRO OTHER C1, mean net dist, E1km
1458	GHDMENE3	Num	8			RCD: GRO OTHER C1, mean net dist, E3km
1459	GHDMENE5	Num	8			RCD: GRO OTHER C1, mean net dist, E5km
1460	GHDMENE8	Num	8			RCD: GRO OTHER C1, mean net dist, E8km
1461	GHDMENN1	Num	8			RCD: GRO OTHER C1, mean net dist, N1km
1462	GHDMENN3	Num	8			RCD: GRO OTHER C1, mean net dist, N3km
1463	GHDMENN5	Num	8			RCD: GRO OTHER C1, mean net dist, N5km
1464	GHDMENN8	Num	8			RCD: GRO OTHER C1, mean net dist, N8km
1465	GHDMIEE8	Num	8			RCD: GRO OTHER C1, min Euc dist, E8km
1466	GHDMINE8	Num	8			RCD: GRO OTHER C1, min net dist, E8km
1467	GHDMINN8	Num	8			RCD: GRO OTHER C1, min net dist, N8km
1468	GHDQ1EE8	Num	8			RCD: GRO OTHER C1, Q1 Euc dist, E8km
1469	GHDQ1NE8	Num	8			RCD: GRO OTHER C1, Q1 net dist, E8km
1470	GHDQ1NN8	Num	8			RCD: GRO OTHER C1, Q1 net dist, N8km
1471	GHDQ3EE8	Num	8			RCD: GRO OTHER C1, Q3 Euc dist, E8km
1472	GHDQ3NE8	Num	8			RCD: GRO OTHER C1, Q3 net dist, E8km
1473	GHDQ3NN8	Num	8			RCD: GRO OTHER C1, Q3 net dist, N8km
1474	GHDSDEE1	Num	8			RCD: GRO OTHER C1, std dev Edist, E1km
1475	GHDSDEE3	Num	8			RCD: GRO OTHER C1, std dev Edist, E3km
1476	GHDSDEE5	Num	8			RCD: GRO OTHER C1, std dev Edist, E5km
1477	GHDSDEE8	Num	8			RCD: GRO OTHER C1, std dev Edist, E8km
1478	GHSDNE1	Num	8			RCD: GRO OTHER C1, std dev ndist, E1km
1479	GHSDNE3	Num	8			RCD: GRO OTHER C1, std dev ndist, E3km
1480	GHSDNE5	Num	8			RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1481	GHDSUNE8	Num	8			RCD: GRO OTHER C1, std dev ndist, E8km
1482	GHSDNN1	Num	8			RCD: GRO OTHER C1, std dev ndist, N1km
1483	GHSDNN3	Num	8			RCD: GRO OTHER C1, std dev ndist, N3km
1484	GHSDNN5	Num	8			RCD: GRO OTHER C1, std dev ndist, N5km
1485	GHSDNN8	Num	8			RCD: GRO OTHER C1, std dev ndist, N8km
1486	GHDSKEE8	Num	8			RCD: GRO OTHER C1, skewness Edist, E8km
1487	GHDSKNE8	Num	8			RCD: GRO OTHER C1, skewness ndist, E8km
1488	GHDSKNN8	Num	8			RCD: GRO OTHER C1, skewness ndist, N8km
1489	GHDWCEE3	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E3km
1490	GHDWCEE5	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E5km
1491	GHDWCEE8	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E8km
1492	GHDWCNE3	Num	8			RCD: GRO OTHER C1, net wt cnt, E3km
1493	GHDWCNE5	Num	8			RCD: GRO OTHER C1, net wt cnt, E5km
1494	GHDWCNE8	Num	8			RCD: GRO OTHER C1, net wt cnt, E8km
1495	GHDWCNN3	Num	8			RCD: GRO OTHER C1, net wt cnt, N3km
1496	GHDWCNN5	Num	8			RCD: GRO OTHER C1, net wt cnt, N5km
1497	GHDWCNN8	Num	8			RCD: GRO OTHER C1, net wt cnt, N8km
1498	GNDCE1	Num	3			RCD: GRO NCHAIN C1, cnt, E1km
1499	GNDCE3	Num	3			RCD: GRO NCHAIN C1, cnt, E3km
1500	GNDCE5	Num	3			RCD: GRO NCHAIN C1, cnt, E5km
1501	GNDCE8	Num	3			RCD: GRO NCHAIN C1, cnt, E8km
1502	GNDCN1	Num	3			RCD: GRO NCHAIN C1, cnt, N1km
1503	GNDCN3	Num	3			RCD: GRO NCHAIN C1, cnt, N3km
1504	GNDCN5	Num	3			RCD: GRO NCHAIN C1, cnt, N5km
1505	GNDCN8	Num	3			RCD: GRO NCHAIN C1, cnt, N8km
1506	GNDMAEE1	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E1km
1507	GNDMAEE3	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E3km
1508	GNDMAEE5	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E5km
1509	GNDMAEE8	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E8km
1510	GNDMANE1	Num	8			RCD: GRO NCHAIN C1, max net dist, E1km
1511	GNDMANE3	Num	8			RCD: GRO NCHAIN C1, max net dist, E3km
1512	GNDMANE5	Num	8			RCD: GRO NCHAIN C1, max net dist, E5km
1513	GNDMANE8	Num	8			RCD: GRO NCHAIN C1, max net dist, E8km
1514	GNDMANN1	Num	8			RCD: GRO NCHAIN C1, max net dist, N1km
1515	GNDMANN3	Num	8			RCD: GRO NCHAIN C1, max net dist, N3km
1516	GNDMANN5	Num	8			RCD: GRO NCHAIN C1, max net dist, N5km
1517	GNDMANN8	Num	8			RCD: GRO NCHAIN C1, max net dist, N8km
1518	GNDMDEE8	Num	8			RCD: GRO NCHAIN C1, med Euc dist, E8km
1519	GNDMDNE8	Num	8			RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1520	GNDMDNN8	Num	8			RCD: GRO NCHAIN C1, med net dist, N8km
1521	GNDMEEE1	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E1km
1522	GNDMEEE3	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E3km
1523	GNDMEEE5	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E5km
1524	GNDMEEE8	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E8km
1525	GNDMENE1	Num	8			RCD: GRO NCHAIN C1, mean net dist, E1km
1526	GNDMENE3	Num	8			RCD: GRO NCHAIN C1, mean net dist, E3km
1527	GNDMENE5	Num	8			RCD: GRO NCHAIN C1, mean net dist, E5km
1528	GNDMENE8	Num	8			RCD: GRO NCHAIN C1, mean net dist, E8km
1529	GNDMENN1	Num	8			RCD: GRO NCHAIN C1, mean net dist, N1km
1530	GNDMENN3	Num	8			RCD: GRO NCHAIN C1, mean net dist, N3km
1531	GNDMENN5	Num	8			RCD: GRO NCHAIN C1, mean net dist, N5km
1532	GNDMENN8	Num	8			RCD: GRO NCHAIN C1, mean net dist, N8km
1533	GNDMIEE8	Num	8			RCD: GRO NCHAIN C1, min Euc dist, E8km
1534	GNDMINE8	Num	8			RCD: GRO NCHAIN C1, min net dist, E8km
1535	GNDMINN8	Num	8			RCD: GRO NCHAIN C1, min net dist, N8km
1536	GNDQ1EE8	Num	8			RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1537	GNDQ1NE8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, E8km
1538	GNDQ1NN8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, N8km
1539	GNDQ3EE8	Num	8			RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1540	GNDQ3NE8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, E8km
1541	GNDQ3NN8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, N8km
1542	GNDSDEE1	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E1km
1543	GNDSDEE3	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E3km
1544	GNDSDEE5	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E5km
1545	GNDSDEE8	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E8km
1546	GNDSDNE1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E1km
1547	GNDSDNE3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E3km
1548	GNDSDNE5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E5km
1549	GNDSDNE8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E8km
1550	GNDSDNN1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N1km
1551	GNDSDNN3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N3km
1552	GNDSDNN5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N5km
1553	GNDSDNN8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N8km
1554	GNDSKEE8	Num	8			RCD: GRO NCHAIN C1, skewness Edist, E8km
1555	GNDSKNE8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, E8km
1556	GNDSKNN8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, N8km
1557	GNDWCEE3	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1558	GNDWCEE5	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1559	GNDWCEE8	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1560	GNDWCNE3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E3km
1561	GNDWCNE5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E5km
1562	GNDWCNE8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E8km
1563	GNDWCNN3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N3km
1564	GNDWCNN5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N5km
1565	GNDWCNN8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N8km
1566	IAPCE1	Num	3			RCD: INACTIVITY, cnt, E1km
1567	IAPCE3	Num	3			RCD: INACTIVITY, cnt, E3km
1568	IAPCE5	Num	4			RCD: INACTIVITY, cnt, E5km
1569	IAPCE8	Num	4			RCD: INACTIVITY, cnt, E8km
1570	IAPCN1	Num	3			RCD: INACTIVITY, cnt, N1km
1571	IAPCN3	Num	3			RCD: INACTIVITY, cnt, N3km
1572	IAPCN5	Num	3			RCD: INACTIVITY, cnt, N5km
1573	IAPCN8	Num	4			RCD: INACTIVITY, cnt, N8km
1574	IAPMAEE1	Num	8			RCD: INACTIVITY, max Euc dist, E1km
1575	IAPMAEE3	Num	8			RCD: INACTIVITY, max Euc dist, E3km
1576	IAPMAEE5	Num	8			RCD: INACTIVITY, max Euc dist, E5km
1577	IAPMAEE8	Num	8			RCD: INACTIVITY, max Euc dist, E8km
1578	IAPMANE1	Num	8			RCD: INACTIVITY, max net dist, E1km
1579	IAPMANE3	Num	8			RCD: INACTIVITY, max net dist, E3km
1580	IAPMANE5	Num	8			RCD: INACTIVITY, max net dist, E5km
1581	IAPMANE8	Num	8			RCD: INACTIVITY, max net dist, E8km
1582	IAPMANN1	Num	8			RCD: INACTIVITY, max net dist, N1km
1583	IAPMANN3	Num	8			RCD: INACTIVITY, max net dist, N3km
1584	IAPMANN5	Num	8			RCD: INACTIVITY, max net dist, N5km
1585	IAPMANN8	Num	8			RCD: INACTIVITY, max net dist, N8km
1586	IAPMDEE8	Num	8			RCD: INACTIVITY, med Euc dist, E8km
1587	IAPMDNE8	Num	8			RCD: INACTIVITY, med net dist, E8km
1588	IAPMDNN8	Num	8			RCD: INACTIVITY, med net dist, N8km
1589	IAPMEEE1	Num	8			RCD: INACTIVITY, mean Euc dist, E1km
1590	IAPMEEE3	Num	8			RCD: INACTIVITY, mean Euc dist, E3km
1591	IAPMEEE5	Num	8			RCD: INACTIVITY, mean Euc dist, E5km
1592	IAPMEEE8	Num	8			RCD: INACTIVITY, mean Euc dist, E8km
1593	IAPMENE1	Num	8			RCD: INACTIVITY, mean net dist, E1km
1594	IAPMENE3	Num	8			RCD: INACTIVITY, mean net dist, E3km
1595	IAPMENE5	Num	8			RCD: INACTIVITY, mean net dist, E5km
1596	IAPMENE8	Num	8			RCD: INACTIVITY, mean net dist, E8km
1597	IAPMENN1	Num	8			RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
1598	IAPMENN3	Num	8			RCD: INACTIVITY, mean net dist, N3km
1599	IAPMENN5	Num	8			RCD: INACTIVITY, mean net dist, N5km
1600	IAPMENN8	Num	8			RCD: INACTIVITY, mean net dist, N8km
1601	IAPMIEE8	Num	8			RCD: INACTIVITY, min Euc dist, E8km
1602	IAPMINE8	Num	8			RCD: INACTIVITY, min net dist, E8km
1603	IAPMINN8	Num	8			RCD: INACTIVITY, min net dist, N8km
1604	IAPQ1EE8	Num	8			RCD: INACTIVITY, Q1 Euc dist, E8km
1605	IAPQ1NE8	Num	8			RCD: INACTIVITY, Q1 net dist, E8km
1606	IAPQ1NN8	Num	8			RCD: INACTIVITY, Q1 net dist, N8km
1607	IAPQ3EE8	Num	8			RCD: INACTIVITY, Q3 Euc dist, E8km
1608	IAPQ3NE8	Num	8			RCD: INACTIVITY, Q3 net dist, E8km
1609	IAPQ3NN8	Num	8			RCD: INACTIVITY, Q3 net dist, N8km
1610	IAPSDEE1	Num	8			RCD: INACTIVITY, std dev Edist, E1km
1611	IAPSDEE3	Num	8			RCD: INACTIVITY, std dev Edist, E3km
1612	IAPSDEE5	Num	8			RCD: INACTIVITY, std dev Edist, E5km
1613	IAPSDEE8	Num	8			RCD: INACTIVITY, std dev Edist, E8km
1614	IAPSDNE1	Num	8			RCD: INACTIVITY, std dev ndist, E1km
1615	IAPSDNE3	Num	8			RCD: INACTIVITY, std dev ndist, E3km
1616	IAPSDNE5	Num	8			RCD: INACTIVITY, std dev ndist, E5km
1617	IAPSDNE8	Num	8			RCD: INACTIVITY, std dev ndist, E8km
1618	IAPSDNN1	Num	8			RCD: INACTIVITY, std dev ndist, N1km
1619	IAPSDNN3	Num	8			RCD: INACTIVITY, std dev ndist, N3km
1620	IAPSDNN5	Num	8			RCD: INACTIVITY, std dev ndist, N5km
1621	IAPSDNN8	Num	8			RCD: INACTIVITY, std dev ndist, N8km
1622	IAPSKEE8	Num	8			RCD: INACTIVITY, skewness Edist, E8km
1623	IAPSKNE8	Num	8			RCD: INACTIVITY, skewness ndist, E8km
1624	IAPSKNN8	Num	8			RCD: INACTIVITY, skewness ndist, N8km
1625	IAPWCEE3	Num	8			RCD: INACTIVITY, Euc wt cnt, E3km
1626	IAPWCEE5	Num	8			RCD: INACTIVITY, Euc wt cnt, E5km
1627	IAPWCEE8	Num	8			RCD: INACTIVITY, Euc wt cnt, E8km
1628	IAPWCNE3	Num	8			RCD: INACTIVITY, net wt cnt, E3km
1629	IAPWCNE5	Num	8			RCD: INACTIVITY, net wt cnt, E5km
1630	IAPWCNE8	Num	8			RCD: INACTIVITY, net wt cnt, E8km
1631	IAPWCNN3	Num	8			RCD: INACTIVITY, net wt cnt, N3km
1632	IAPWCNN5	Num	8			RCD: INACTIVITY, net wt cnt, N5km
1633	IAPWCNN8	Num	8			RCD: INACTIVITY, net wt cnt, N8km
1634	INPCE1	Num	3			RCD: INSTRUCTION, cnt, E1km
1635	INPCE3	Num	4			RCD: INSTRUCTION, cnt, E3km
1636	INPCE5	Num	4			RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1637	INPCE8	Num	4			RCD: INSTRUCTION, cnt, E8km
1638	INPCN1	Num	3			RCD: INSTRUCTION, cnt, N1km
1639	INPCN3	Num	4			RCD: INSTRUCTION, cnt, N3km
1640	INPCN5	Num	4			RCD: INSTRUCTION, cnt, N5km
1641	INPCN8	Num	4			RCD: INSTRUCTION, cnt, N8km
1642	INPMAEE1	Num	8			RCD: INSTRUCTION, max Euc dist, E1km
1643	INPMAEE3	Num	8			RCD: INSTRUCTION, max Euc dist, E3km
1644	INPMAEE5	Num	8			RCD: INSTRUCTION, max Euc dist, E5km
1645	INPMAEE8	Num	8			RCD: INSTRUCTION, max Euc dist, E8km
1646	INPMANE1	Num	8			RCD: INSTRUCTION, max net dist, E1km
1647	INPMANE3	Num	8			RCD: INSTRUCTION, max net dist, E3km
1648	INPMANE5	Num	8			RCD: INSTRUCTION, max net dist, E5km
1649	INPMANE8	Num	8			RCD: INSTRUCTION, max net dist, E8km
1650	INPMANN1	Num	8			RCD: INSTRUCTION, max net dist, N1km
1651	INPMANN3	Num	8			RCD: INSTRUCTION, max net dist, N3km
1652	INPMANN5	Num	8			RCD: INSTRUCTION, max net dist, N5km
1653	INPMANN8	Num	8			RCD: INSTRUCTION, max net dist, N8km
1654	INPMDEE8	Num	8			RCD: INSTRUCTION, med Euc dist, E8km
1655	INPMDNE8	Num	8			RCD: INSTRUCTION, med net dist, E8km
1656	INPMDNN8	Num	8			RCD: INSTRUCTION, med net dist, N8km
1657	INPMEEE1	Num	8			RCD: INSTRUCTION, mean Euc dist, E1km
1658	INPMEEE3	Num	8			RCD: INSTRUCTION, mean Euc dist, E3km
1659	INPMEEE5	Num	8			RCD: INSTRUCTION, mean Euc dist, E5km
1660	INPMEEE8	Num	8			RCD: INSTRUCTION, mean Euc dist, E8km
1661	INPMENE1	Num	8			RCD: INSTRUCTION, mean net dist, E1km
1662	INPMENE3	Num	8			RCD: INSTRUCTION, mean net dist, E3km
1663	INPMENE5	Num	8			RCD: INSTRUCTION, mean net dist, E5km
1664	INPMENE8	Num	8			RCD: INSTRUCTION, mean net dist, E8km
1665	INPMENN1	Num	8			RCD: INSTRUCTION, mean net dist, N1km
1666	INPMENN3	Num	8			RCD: INSTRUCTION, mean net dist, N3km
1667	INPMENN5	Num	8			RCD: INSTRUCTION, mean net dist, N5km
1668	INPMENN8	Num	8			RCD: INSTRUCTION, mean net dist, N8km
1669	INPMIEE8	Num	8			RCD: INSTRUCTION, min Euc dist, E8km
1670	INPMINE8	Num	8			RCD: INSTRUCTION, min net dist, E8km
1671	INPMINN8	Num	8			RCD: INSTRUCTION, min net dist, N8km
1672	INPQ1EE8	Num	8			RCD: INSTRUCTION, Q1 Euc dist, E8km
1673	INPQ1NE8	Num	8			RCD: INSTRUCTION, Q1 net dist, E8km
1674	INPQ1NN8	Num	8			RCD: INSTRUCTION, Q1 net dist, N8km
1675	INPQ3EE8	Num	8			RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1676	INPQ3NE8	Num	8			RCD: INSTRUCTION, Q3 net dist, E8km
1677	INPQ3NN8	Num	8			RCD: INSTRUCTION, Q3 net dist, N8km
1678	INPSDEE1	Num	8			RCD: INSTRUCTION, std dev Edist, E1km
1679	INPSDEE3	Num	8			RCD: INSTRUCTION, std dev Edist, E3km
1680	INPSDEE5	Num	8			RCD: INSTRUCTION, std dev Edist, E5km
1681	INPSDEE8	Num	8			RCD: INSTRUCTION, std dev Edist, E8km
1682	INPSDNE1	Num	8			RCD: INSTRUCTION, std dev ndist, E1km
1683	INPSDNE3	Num	8			RCD: INSTRUCTION, std dev ndist, E3km
1684	INPSDNE5	Num	8			RCD: INSTRUCTION, std dev ndist, E5km
1685	INPSDNE8	Num	8			RCD: INSTRUCTION, std dev ndist, E8km
1686	INPSDNN1	Num	8			RCD: INSTRUCTION, std dev ndist, N1km
1687	INPSDNN3	Num	8			RCD: INSTRUCTION, std dev ndist, N3km
1688	INPSDNN5	Num	8			RCD: INSTRUCTION, std dev ndist, N5km
1689	INPSDNN8	Num	8			RCD: INSTRUCTION, std dev ndist, N8km
1690	INPSKEE8	Num	8			RCD: INSTRUCTION, skewness Edist, E8km
1691	INPSKNE8	Num	8			RCD: INSTRUCTION, skewness ndist, E8km
1692	INPSKNN8	Num	8			RCD: INSTRUCTION, skewness ndist, N8km
1693	INPWCEE3	Num	8			RCD: INSTRUCTION, Euc wt cnt, E3km
1694	INPWCEE5	Num	8			RCD: INSTRUCTION, Euc wt cnt, E5km
1695	INPWCEE8	Num	8			RCD: INSTRUCTION, Euc wt cnt, E8km
1696	INPWCNE3	Num	8			RCD: INSTRUCTION, net wt cnt, E3km
1697	INPWCNE5	Num	8			RCD: INSTRUCTION, net wt cnt, E5km
1698	INPWCNE8	Num	8			RCD: INSTRUCTION, net wt cnt, E8km
1699	INPWCNN3	Num	8			RCD: INSTRUCTION, net wt cnt, N3km
1700	INPWCNN5	Num	8			RCD: INSTRUCTION, net wt cnt, N5km
1701	INPWCNN8	Num	8			RCD: INSTRUCTION, net wt cnt, N8km
1702	LRDCE1	Num	3			RCD: LNCHRM/CAF C1, cnt, E1km
1703	LRDCE3	Num	3			RCD: LNCHRM/CAF C1, cnt, E3km
1704	LRDCE5	Num	3			RCD: LNCHRM/CAF C1, cnt, E5km
1705	LRDCE8	Num	4			RCD: LNCHRM/CAF C1, cnt, E8km
1706	LRDCN1	Num	3			RCD: LNCHRM/CAF C1, cnt, N1km
1707	LRDCN3	Num	3			RCD: LNCHRM/CAF C1, cnt, N3km
1708	LRDCN5	Num	3			RCD: LNCHRM/CAF C1, cnt, N5km
1709	LRDCN8	Num	4			RCD: LNCHRM/CAF C1, cnt, N8km
1710	LRDMAEE1	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E1km
1711	LRDMAEE3	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E3km
1712	LRDMAEE5	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E5km
1713	LRDMAEE8	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E8km
1714	LRDMANE1	Num	8			RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
1715	LRDMANE3	Num	8			RCD: LNCHRM/CAF C1, max net dist, E3km
1716	LRDMANE5	Num	8			RCD: LNCHRM/CAF C1, max net dist, E5km
1717	LRDMANE8	Num	8			RCD: LNCHRM/CAF C1, max net dist, E8km
1718	LRDMANN1	Num	8			RCD: LNCHRM/CAF C1, max net dist, N1km
1719	LRDMANN3	Num	8			RCD: LNCHRM/CAF C1, max net dist, N3km
1720	LRDMANN5	Num	8			RCD: LNCHRM/CAF C1, max net dist, N5km
1721	LRDMANN8	Num	8			RCD: LNCHRM/CAF C1, max net dist, N8km
1722	LRDMDEE8	Num	8			RCD: LNCHRM/CAF C1, med Euc dist, E8km
1723	LRDMDNE8	Num	8			RCD: LNCHRM/CAF C1, med net dist, E8km
1724	LRDMDNN8	Num	8			RCD: LNCHRM/CAF C1, med net dist, N8km
1725	LRDMEEE1	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1726	LRDMEEE3	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1727	LRDMEEE5	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1728	LRDMEEE8	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1729	LRDMENE1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E1km
1730	LRDMENE3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E3km
1731	LRDMENE5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E5km
1732	LRDMENE8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E8km
1733	LRDMENN1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N1km
1734	LRDMENN3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N3km
1735	LRDMENN5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N5km
1736	LRDMENN8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N8km
1737	LRDMIEE8	Num	8			RCD: LNCHRM/CAF C1, min Euc dist, E8km
1738	LRDMINE8	Num	8			RCD: LNCHRM/CAF C1, min net dist, E8km
1739	LRDMINN8	Num	8			RCD: LNCHRM/CAF C1, min net dist, N8km
1740	LRDQ1EE8	Num	8			RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1741	LRDQ1NE8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1742	LRDQ1NN8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1743	LRDQ3EE8	Num	8			RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1744	LRDQ3NE8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1745	LRDQ3NN8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1746	LRDSDEE1	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E1km
1747	LRDSDEE3	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E3km
1748	LRDSDEE5	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E5km
1749	LRDSDEE8	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E8km
1750	LRSDNE1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E1km
1751	LRSDNE3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E3km
1752	LRSDNE5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E5km
1753	LRSDNE8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1754	LRDSDNN1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N1km
1755	LRDSDNN3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N3km
1756	LRDSDNN5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N5km
1757	LRDSDNN8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N8km
1758	LRDSKEE8	Num	8			RCD: LNCHRM/CAF C1, skewness Edist, E8km
1759	LRDSKNE8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, E8km
1760	LRDSKNN8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, N8km
1761	LRDWCCE3	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1762	LRDWCCE5	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1763	LRDWCCE8	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1764	LRDWCNE3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E3km
1765	LRDWCNE5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E5km
1766	LRDWCNE8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E8km
1767	LRDWCNN3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N3km
1768	LRDWCNN5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N5km
1769	LRDWCNN8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N8km
1770	M2DCE1	Num	3			RCD: MEAT/SEAFD C2, cnt, E1km
1771	M2DCE3	Num	3			RCD: MEAT/SEAFD C2, cnt, E3km
1772	M2DCE5	Num	4			RCD: MEAT/SEAFD C2, cnt, E5km
1773	M2DCE8	Num	4			RCD: MEAT/SEAFD C2, cnt, E8km
1774	M2DCN1	Num	3			RCD: MEAT/SEAFD C2, cnt, N1km
1775	M2DCN3	Num	3			RCD: MEAT/SEAFD C2, cnt, N3km
1776	M2DCN5	Num	4			RCD: MEAT/SEAFD C2, cnt, N5km
1777	M2DCN8	Num	4			RCD: MEAT/SEAFD C2, cnt, N8km
1778	M2DMAEE1	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E1km
1779	M2DMAEE3	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E3km
1780	M2DMAEE5	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E5km
1781	M2DMAEE8	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E8km
1782	M2DMANE1	Num	8			RCD: MEAT/SEAFD C2, max net dist, E1km
1783	M2DMANE3	Num	8			RCD: MEAT/SEAFD C2, max net dist, E3km
1784	M2DMANE5	Num	8			RCD: MEAT/SEAFD C2, max net dist, E5km
1785	M2DMANE8	Num	8			RCD: MEAT/SEAFD C2, max net dist, E8km
1786	M2DMANN1	Num	8			RCD: MEAT/SEAFD C2, max net dist, N1km
1787	M2DMANN3	Num	8			RCD: MEAT/SEAFD C2, max net dist, N3km
1788	M2DMANN5	Num	8			RCD: MEAT/SEAFD C2, max net dist, N5km
1789	M2DMANN8	Num	8			RCD: MEAT/SEAFD C2, max net dist, N8km
1790	M2DMDEE8	Num	8			RCD: MEAT/SEAFD C2, med Euc dist, E8km
1791	M2DMDNE8	Num	8			RCD: MEAT/SEAFD C2, med net dist, E8km
1792	M2DMDNN8	Num	8			RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1793	M2DMEEE1	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1794	M2DMEEE3	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1795	M2DMEEE5	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1796	M2DMEEE8	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1797	M2DMENE1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E1km
1798	M2DMENE3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E3km
1799	M2DMENE5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E5km
1800	M2DMENE8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E8km
1801	M2DMENN1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N1km
1802	M2DMENN3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N3km
1803	M2DMENN5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N5km
1804	M2DMENN8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N8km
1805	M2DMIEE8	Num	8			RCD: MEAT/SEAFD C2, min Euc dist, E8km
1806	M2DMINE8	Num	8			RCD: MEAT/SEAFD C2, min net dist, E8km
1807	M2DMINN8	Num	8			RCD: MEAT/SEAFD C2, min net dist, N8km
1808	M2DQ1EE8	Num	8			RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1809	M2DQ1NE8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1810	M2DQ1NN8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1811	M2DQ3EE8	Num	8			RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1812	M2DQ3NE8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1813	M2DQ3NN8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1814	M2DSDEE1	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E1km
1815	M2DSDEE3	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E3km
1816	M2DSDEE5	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E5km
1817	M2DSDEE8	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E8km
1818	M2DSDNE1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E1km
1819	M2DSDNE3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E3km
1820	M2DSDNE5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E5km
1821	M2DSDNE8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E8km
1822	M2DSDNN1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N1km
1823	M2DSDNN3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N3km
1824	M2DSDNN5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N5km
1825	M2DSDNN8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N8km
1826	M2DSKEE8	Num	8			RCD: MEAT/SEAFD C2, skewness Edist, E8km
1827	M2DSKNE8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, E8km
1828	M2DSKNN8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, N8km
1829	M2DWCEE3	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1830	M2DWCEE5	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1831	M2DWCEE8	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1832	M2DWCNE3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E3km
1833	M2DWCNE5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E5km
1834	M2DWCNE8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E8km
1835	M2DWCNN3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N3km
1836	M2DWCNN5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N5km
1837	M2DWCNN8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N8km
1838	M3DCE1	Num	3			RCD: MARKETS C3, cnt, E1km
1839	M3DCE3	Num	4			RCD: MARKETS C3, cnt, E3km
1840	M3DCE5	Num	4			RCD: MARKETS C3, cnt, E5km
1841	M3DCE8	Num	4			RCD: MARKETS C3, cnt, E8km
1842	M3DCN1	Num	3			RCD: MARKETS C3, cnt, N1km
1843	M3DCN3	Num	3			RCD: MARKETS C3, cnt, N3km
1844	M3DCN5	Num	4			RCD: MARKETS C3, cnt, N5km
1845	M3DCN8	Num	4			RCD: MARKETS C3, cnt, N8km
1846	M3DMAEE1	Num	8			RCD: MARKETS C3, max Euc dist, E1km
1847	M3DMAEE3	Num	8			RCD: MARKETS C3, max Euc dist, E3km
1848	M3DMAEE5	Num	8			RCD: MARKETS C3, max Euc dist, E5km
1849	M3DMAEE8	Num	8			RCD: MARKETS C3, max Euc dist, E8km
1850	M3DMANE1	Num	8			RCD: MARKETS C3, max net dist, E1km
1851	M3DMANE3	Num	8			RCD: MARKETS C3, max net dist, E3km
1852	M3DMANE5	Num	8			RCD: MARKETS C3, max net dist, E5km
1853	M3DMANE8	Num	8			RCD: MARKETS C3, max net dist, E8km
1854	M3DMANN1	Num	8			RCD: MARKETS C3, max net dist, N1km
1855	M3DMANN3	Num	8			RCD: MARKETS C3, max net dist, N3km
1856	M3DMANN5	Num	8			RCD: MARKETS C3, max net dist, N5km
1857	M3DMANN8	Num	8			RCD: MARKETS C3, max net dist, N8km
1858	M3DMDEE8	Num	8			RCD: MARKETS C3, med Euc dist, E8km
1859	M3DMDNE8	Num	8			RCD: MARKETS C3, med net dist, E8km
1860	M3DMDNN8	Num	8			RCD: MARKETS C3, med net dist, N8km
1861	M3DMEEE1	Num	8			RCD: MARKETS C3, mean Euc dist, E1km
1862	M3DMEEE3	Num	8			RCD: MARKETS C3, mean Euc dist, E3km
1863	M3DMEEE5	Num	8			RCD: MARKETS C3, mean Euc dist, E5km
1864	M3DMEEE8	Num	8			RCD: MARKETS C3, mean Euc dist, E8km
1865	M3DMENE1	Num	8			RCD: MARKETS C3, mean net dist, E1km
1866	M3DMENE3	Num	8			RCD: MARKETS C3, mean net dist, E3km
1867	M3DMENE5	Num	8			RCD: MARKETS C3, mean net dist, E5km
1868	M3DMENE8	Num	8			RCD: MARKETS C3, mean net dist, E8km
1869	M3DMENN1	Num	8			RCD: MARKETS C3, mean net dist, N1km
1870	M3DMENN3	Num	8			RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
1871	M3DMENN5	Num	8			RCD: MARKETS C3, mean net dist, N5km
1872	M3DMENN8	Num	8			RCD: MARKETS C3, mean net dist, N8km
1873	M3DMIEE8	Num	8			RCD: MARKETS C3, min Euc dist, E8km
1874	M3DMINE8	Num	8			RCD: MARKETS C3, min net dist, E8km
1875	M3DMINN8	Num	8			RCD: MARKETS C3, min net dist, N8km
1876	M3DQ1EE8	Num	8			RCD: MARKETS C3, Q1 Euc dist, E8km
1877	M3DQ1NE8	Num	8			RCD: MARKETS C3, Q1 net dist, E8km
1878	M3DQ1NN8	Num	8			RCD: MARKETS C3, Q1 net dist, N8km
1879	M3DQ3EE8	Num	8			RCD: MARKETS C3, Q3 Euc dist, E8km
1880	M3DQ3NE8	Num	8			RCD: MARKETS C3, Q3 net dist, E8km
1881	M3DQ3NN8	Num	8			RCD: MARKETS C3, Q3 net dist, N8km
1882	M3DSDEE1	Num	8			RCD: MARKETS C3, std dev Edist, E1km
1883	M3DSDEE3	Num	8			RCD: MARKETS C3, std dev Edist, E3km
1884	M3DSDEE5	Num	8			RCD: MARKETS C3, std dev Edist, E5km
1885	M3DSDEE8	Num	8			RCD: MARKETS C3, std dev Edist, E8km
1886	M3DSDNE1	Num	8			RCD: MARKETS C3, std dev ndist, E1km
1887	M3DSDNE3	Num	8			RCD: MARKETS C3, std dev ndist, E3km
1888	M3DSDNE5	Num	8			RCD: MARKETS C3, std dev ndist, E5km
1889	M3DSDNE8	Num	8			RCD: MARKETS C3, std dev ndist, E8km
1890	M3DSDNN1	Num	8			RCD: MARKETS C3, std dev ndist, N1km
1891	M3DSDNN3	Num	8			RCD: MARKETS C3, std dev ndist, N3km
1892	M3DSDNN5	Num	8			RCD: MARKETS C3, std dev ndist, N5km
1893	M3DSDNN8	Num	8			RCD: MARKETS C3, std dev ndist, N8km
1894	M3DSKEE8	Num	8			RCD: MARKETS C3, skewness Edist, E8km
1895	M3DSKNE8	Num	8			RCD: MARKETS C3, skewness ndist, E8km
1896	M3DSKNN8	Num	8			RCD: MARKETS C3, skewness ndist, N8km
1897	M3DWCEE3	Num	8			RCD: MARKETS C3, Euc wt cnt, E3km
1898	M3DWCEE5	Num	8			RCD: MARKETS C3, Euc wt cnt, E5km
1899	M3DWCEE8	Num	8			RCD: MARKETS C3, Euc wt cnt, E8km
1900	M3DWCNE3	Num	8			RCD: MARKETS C3, net wt cnt, E3km
1901	M3DWCNE5	Num	8			RCD: MARKETS C3, net wt cnt, E5km
1902	M3DWCNE8	Num	8			RCD: MARKETS C3, net wt cnt, E8km
1903	M3DWCNN3	Num	8			RCD: MARKETS C3, net wt cnt, N3km
1904	M3DWCNN5	Num	8			RCD: MARKETS C3, net wt cnt, N5km
1905	M3DWCNN8	Num	8			RCD: MARKETS C3, net wt cnt, N8km
1906	MBPCE1	Num	3			RCD: MEMBERSHIP, cnt, E1km
1907	MBPCE3	Num	3			RCD: MEMBERSHIP, cnt, E3km
1908	MBPCE5	Num	4			RCD: MEMBERSHIP, cnt, E5km
1909	MBPCE8	Num	4			RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1910	MBPCN1	Num	3			RCD: MEMBERSHIP, cnt, N1km
1911	MBPCN3	Num	3			RCD: MEMBERSHIP, cnt, N3km
1912	MBPCN5	Num	4			RCD: MEMBERSHIP, cnt, N5km
1913	MBPCN8	Num	4			RCD: MEMBERSHIP, cnt, N8km
1914	MBPMAEE1	Num	8			RCD: MEMBERSHIP, max Euc dist, E1km
1915	MBPMAEE3	Num	8			RCD: MEMBERSHIP, max Euc dist, E3km
1916	MBPMAEE5	Num	8			RCD: MEMBERSHIP, max Euc dist, E5km
1917	MBPMAEE8	Num	8			RCD: MEMBERSHIP, max Euc dist, E8km
1918	MBPMANE1	Num	8			RCD: MEMBERSHIP, max net dist, E1km
1919	MBPMANE3	Num	8			RCD: MEMBERSHIP, max net dist, E3km
1920	MBPMANE5	Num	8			RCD: MEMBERSHIP, max net dist, E5km
1921	MBPMANE8	Num	8			RCD: MEMBERSHIP, max net dist, E8km
1922	MBPMANN1	Num	8			RCD: MEMBERSHIP, max net dist, N1km
1923	MBPMANN3	Num	8			RCD: MEMBERSHIP, max net dist, N3km
1924	MBPMANN5	Num	8			RCD: MEMBERSHIP, max net dist, N5km
1925	MBPMANN8	Num	8			RCD: MEMBERSHIP, max net dist, N8km
1926	MBPMDEE8	Num	8			RCD: MEMBERSHIP, med Euc dist, E8km
1927	MBPMDNE8	Num	8			RCD: MEMBERSHIP, med net dist, E8km
1928	MBPMDNN8	Num	8			RCD: MEMBERSHIP, med net dist, N8km
1929	MBPMEEE1	Num	8			RCD: MEMBERSHIP, mean Euc dist, E1km
1930	MBPMEEE3	Num	8			RCD: MEMBERSHIP, mean Euc dist, E3km
1931	MBPMEEE5	Num	8			RCD: MEMBERSHIP, mean Euc dist, E5km
1932	MBPMEEE8	Num	8			RCD: MEMBERSHIP, mean Euc dist, E8km
1933	MBPMENE1	Num	8			RCD: MEMBERSHIP, mean net dist, E1km
1934	MBPMENE3	Num	8			RCD: MEMBERSHIP, mean net dist, E3km
1935	MBPMENE5	Num	8			RCD: MEMBERSHIP, mean net dist, E5km
1936	MBPMENE8	Num	8			RCD: MEMBERSHIP, mean net dist, E8km
1937	MBPMENN1	Num	8			RCD: MEMBERSHIP, mean net dist, N1km
1938	MBPMENN3	Num	8			RCD: MEMBERSHIP, mean net dist, N3km
1939	MBPMENN5	Num	8			RCD: MEMBERSHIP, mean net dist, N5km
1940	MBPMENN8	Num	8			RCD: MEMBERSHIP, mean net dist, N8km
1941	MBPMIEE8	Num	8			RCD: MEMBERSHIP, min Euc dist, E8km
1942	MBPMINE8	Num	8			RCD: MEMBERSHIP, min net dist, E8km
1943	MBPMINN8	Num	8			RCD: MEMBERSHIP, min net dist, N8km
1944	MBPQ1EE8	Num	8			RCD: MEMBERSHIP, Q1 Euc dist, E8km
1945	MBPQ1NE8	Num	8			RCD: MEMBERSHIP, Q1 net dist, E8km
1946	MBPQ1NN8	Num	8			RCD: MEMBERSHIP, Q1 net dist, N8km
1947	MBPQ3EE8	Num	8			RCD: MEMBERSHIP, Q3 Euc dist, E8km
1948	MBPQ3NE8	Num	8			RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1949	MBPQ3NN8	Num	8			RCD: MEMBERSHIP, Q3 net dist, N8km
1950	MBPSDEE1	Num	8			RCD: MEMBERSHIP, std dev Edist, E1km
1951	MBPSDEE3	Num	8			RCD: MEMBERSHIP, std dev Edist, E3km
1952	MBPSDEE5	Num	8			RCD: MEMBERSHIP, std dev Edist, E5km
1953	MBPSDEE8	Num	8			RCD: MEMBERSHIP, std dev Edist, E8km
1954	MBPSDNE1	Num	8			RCD: MEMBERSHIP, std dev ndist, E1km
1955	MBPSDNE3	Num	8			RCD: MEMBERSHIP, std dev ndist, E3km
1956	MBPSDNE5	Num	8			RCD: MEMBERSHIP, std dev ndist, E5km
1957	MBPSDNE8	Num	8			RCD: MEMBERSHIP, std dev ndist, E8km
1958	MBPSDNN1	Num	8			RCD: MEMBERSHIP, std dev ndist, N1km
1959	MBPSDNN3	Num	8			RCD: MEMBERSHIP, std dev ndist, N3km
1960	MBPSDNN5	Num	8			RCD: MEMBERSHIP, std dev ndist, N5km
1961	MBPSDNN8	Num	8			RCD: MEMBERSHIP, std dev ndist, N8km
1962	MBPSKEE8	Num	8			RCD: MEMBERSHIP, skewness Edist, E8km
1963	MBPSKNE8	Num	8			RCD: MEMBERSHIP, skewness ndist, E8km
1964	MBPSKNN8	Num	8			RCD: MEMBERSHIP, skewness ndist, N8km
1965	MBPWCEE3	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E3km
1966	MBPWCEE5	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E5km
1967	MBPWCEE8	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E8km
1968	MBPWCNE3	Num	8			RCD: MEMBERSHIP, net wt cnt, E3km
1969	MBPWCNE5	Num	8			RCD: MEMBERSHIP, net wt cnt, E5km
1970	MBPWCNE8	Num	8			RCD: MEMBERSHIP, net wt cnt, E8km
1971	MBPWCNN3	Num	8			RCD: MEMBERSHIP, net wt cnt, N3km
1972	MBPWCNN5	Num	8			RCD: MEMBERSHIP, net wt cnt, N5km
1973	MBPWCNN8	Num	8			RCD: MEMBERSHIP, net wt cnt, N8km
1974	MCDC E1	Num	3			RCD: FAM CHAIN C1, cnt, E1km
1975	MCDC E3	Num	3			RCD: FAM CHAIN C1, cnt, E3km
1976	MCDC E5	Num	3			RCD: FAM CHAIN C1, cnt, E5km
1977	MCDC E8	Num	3			RCD: FAM CHAIN C1, cnt, E8km
1978	MCDC N1	Num	3			RCD: FAM CHAIN C1, cnt, N1km
1979	MCDC N3	Num	3			RCD: FAM CHAIN C1, cnt, N3km
1980	MCDC N5	Num	3			RCD: FAM CHAIN C1, cnt, N5km
1981	MCDC N8	Num	3			RCD: FAM CHAIN C1, cnt, N8km
1982	MCDMAEE1	Num	8			RCD: FAM CHAIN C1, max Euc dist, E1km
1983	MCDMAEE3	Num	8			RCD: FAM CHAIN C1, max Euc dist, E3km
1984	MCDMAEE5	Num	8			RCD: FAM CHAIN C1, max Euc dist, E5km
1985	MCDMAEE8	Num	8			RCD: FAM CHAIN C1, max Euc dist, E8km
1986	MCDMANE1	Num	8			RCD: FAM CHAIN C1, max net dist, E1km
1987	MCDMANE3	Num	8			RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1988	MCDMANE5	Num	8			RCD: FAM CHAIN C1, max net dist, E5km
1989	MCDMANE8	Num	8			RCD: FAM CHAIN C1, max net dist, E8km
1990	MCDMANN1	Num	8			RCD: FAM CHAIN C1, max net dist, N1km
1991	MCDMANN3	Num	8			RCD: FAM CHAIN C1, max net dist, N3km
1992	MCDMANN5	Num	8			RCD: FAM CHAIN C1, max net dist, N5km
1993	MCDMANN8	Num	8			RCD: FAM CHAIN C1, max net dist, N8km
1994	MCDMDEE8	Num	8			RCD: FAM CHAIN C1, med Euc dist, E8km
1995	MCDMDNE8	Num	8			RCD: FAM CHAIN C1, med net dist, E8km
1996	MCDMDNN8	Num	8			RCD: FAM CHAIN C1, med net dist, N8km
1997	MCDMEEE1	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E1km
1998	MCDMEEE3	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E3km
1999	MCDMEEE5	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E5km
2000	MCDMEEE8	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E8km
2001	MCDMENE1	Num	8			RCD: FAM CHAIN C1, mean net dist, E1km
2002	MCDMENE3	Num	8			RCD: FAM CHAIN C1, mean net dist, E3km
2003	MCDMENE5	Num	8			RCD: FAM CHAIN C1, mean net dist, E5km
2004	MCDMENE8	Num	8			RCD: FAM CHAIN C1, mean net dist, E8km
2005	MCDMENN1	Num	8			RCD: FAM CHAIN C1, mean net dist, N1km
2006	MCDMENN3	Num	8			RCD: FAM CHAIN C1, mean net dist, N3km
2007	MCDMENN5	Num	8			RCD: FAM CHAIN C1, mean net dist, N5km
2008	MCDMENN8	Num	8			RCD: FAM CHAIN C1, mean net dist, N8km
2009	MCDMIEE8	Num	8			RCD: FAM CHAIN C1, min Euc dist, E8km
2010	MCDMINE8	Num	8			RCD: FAM CHAIN C1, min net dist, E8km
2011	MCDMINN8	Num	8			RCD: FAM CHAIN C1, min net dist, N8km
2012	MCDQ1EE8	Num	8			RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2013	MCDQ1NE8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, E8km
2014	MCDQ1NN8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, N8km
2015	MCDQ3EE8	Num	8			RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2016	MCDQ3NE8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, E8km
2017	MCDQ3NN8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, N8km
2018	MCDSDEE1	Num	8			RCD: FAM CHAIN C1, std dev Edist, E1km
2019	MCDSDEE3	Num	8			RCD: FAM CHAIN C1, std dev Edist, E3km
2020	MCDSDEE5	Num	8			RCD: FAM CHAIN C1, std dev Edist, E5km
2021	MCDSDEE8	Num	8			RCD: FAM CHAIN C1, std dev Edist, E8km
2022	MCDSDNE1	Num	8			RCD: FAM CHAIN C1, std dev ndist, E1km
2023	MCDSDNE3	Num	8			RCD: FAM CHAIN C1, std dev ndist, E3km
2024	MCDSDNE5	Num	8			RCD: FAM CHAIN C1, std dev ndist, E5km
2025	MCDSDNE8	Num	8			RCD: FAM CHAIN C1, std dev ndist, E8km
2026	MCDSDNN1	Num	8			RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2027	MCDSDNN3	Num	8			RCD: FAM CHAIN C1, std dev ndist, N3km
2028	MCDSDNN5	Num	8			RCD: FAM CHAIN C1, std dev ndist, N5km
2029	MCDSDNN8	Num	8			RCD: FAM CHAIN C1, std dev ndist, N8km
2030	MCDSKEE8	Num	8			RCD: FAM CHAIN C1, skewness Edist, E8km
2031	MCDSKNE8	Num	8			RCD: FAM CHAIN C1, skewness ndist, E8km
2032	MCDSKNN8	Num	8			RCD: FAM CHAIN C1, skewness ndist, N8km
2033	MCDWCEE3	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E3km
2034	MCDWCEE5	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E5km
2035	MCDWCEE8	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E8km
2036	MCDWCNE3	Num	8			RCD: FAM CHAIN C1, net wt cnt, E3km
2037	MCDWCNE5	Num	8			RCD: FAM CHAIN C1, net wt cnt, E5km
2038	MCDWCNE8	Num	8			RCD: FAM CHAIN C1, net wt cnt, E8km
2039	MCDWCNN3	Num	8			RCD: FAM CHAIN C1, net wt cnt, N3km
2040	MCDWCNN5	Num	8			RCD: FAM CHAIN C1, net wt cnt, N5km
2041	MCDWCNN8	Num	8			RCD: FAM CHAIN C1, net wt cnt, N8km
2042	MNDCE1	Num	3			RCD: FAM NCHAIN C1, cnt, E1km
2043	MNDCE3	Num	3			RCD: FAM NCHAIN C1, cnt, E3km
2044	MNDCE5	Num	3			RCD: FAM NCHAIN C1, cnt, E5km
2045	MNDCE8	Num	3			RCD: FAM NCHAIN C1, cnt, E8km
2046	MNDCN1	Num	3			RCD: FAM NCHAIN C1, cnt, N1km
2047	MNDCN3	Num	3			RCD: FAM NCHAIN C1, cnt, N3km
2048	MNDCN5	Num	3			RCD: FAM NCHAIN C1, cnt, N5km
2049	MNDCN8	Num	3			RCD: FAM NCHAIN C1, cnt, N8km
2050	MNDMAEE1	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E1km
2051	MNDMAEE3	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E3km
2052	MNDMAEE5	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E5km
2053	MNDMAEE8	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E8km
2054	MNDMANE1	Num	8			RCD: FAM NCHAIN C1, max net dist, E1km
2055	MNDMANE3	Num	8			RCD: FAM NCHAIN C1, max net dist, E3km
2056	MNDMANE5	Num	8			RCD: FAM NCHAIN C1, max net dist, E5km
2057	MNDMANE8	Num	8			RCD: FAM NCHAIN C1, max net dist, E8km
2058	MNDMANN1	Num	8			RCD: FAM NCHAIN C1, max net dist, N1km
2059	MNDMANN3	Num	8			RCD: FAM NCHAIN C1, max net dist, N3km
2060	MNDMANN5	Num	8			RCD: FAM NCHAIN C1, max net dist, N5km
2061	MNDMANN8	Num	8			RCD: FAM NCHAIN C1, max net dist, N8km
2062	MNDMDEE8	Num	8			RCD: FAM NCHAIN C1, med Euc dist, E8km
2063	MNDMDNE8	Num	8			RCD: FAM NCHAIN C1, med net dist, E8km
2064	MNDMDNN8	Num	8			RCD: FAM NCHAIN C1, med net dist, N8km
2065	MNDMEEE1	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2066	MNDMEEE3	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E3km
2067	MNDMEEE5	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E5km
2068	MNDMEEE8	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E8km
2069	MNDMENE1	Num	8			RCD: FAM NCHAIN C1, mean net dist, E1km
2070	MNDMENE3	Num	8			RCD: FAM NCHAIN C1, mean net dist, E3km
2071	MNDMENE5	Num	8			RCD: FAM NCHAIN C1, mean net dist, E5km
2072	MNDMENE8	Num	8			RCD: FAM NCHAIN C1, mean net dist, E8km
2073	MNDMENN1	Num	8			RCD: FAM NCHAIN C1, mean net dist, N1km
2074	MNDMENN3	Num	8			RCD: FAM NCHAIN C1, mean net dist, N3km
2075	MNDMENN5	Num	8			RCD: FAM NCHAIN C1, mean net dist, N5km
2076	MNDMENN8	Num	8			RCD: FAM NCHAIN C1, mean net dist, N8km
2077	MNDMIEE8	Num	8			RCD: FAM NCHAIN C1, min Euc dist, E8km
2078	MNDMINE8	Num	8			RCD: FAM NCHAIN C1, min net dist, E8km
2079	MNDMINN8	Num	8			RCD: FAM NCHAIN C1, min net dist, N8km
2080	MNDQ1EE8	Num	8			RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2081	MNDQ1NE8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, E8km
2082	MNDQ1NN8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, N8km
2083	MNDQ3EE8	Num	8			RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2084	MNDQ3NE8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, E8km
2085	MNDQ3NN8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, N8km
2086	MNDSDEE1	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E1km
2087	MNDSDEE3	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E3km
2088	MNDSDEE5	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E5km
2089	MNDSDEE8	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E8km
2090	MNDSDNE1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E1km
2091	MNDSDNE3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E3km
2092	MNDSDNE5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E5km
2093	MNDSDNE8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E8km
2094	MNDSDNN1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N1km
2095	MNDSDNN3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N3km
2096	MNDSDNN5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N5km
2097	MNDSDNN8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N8km
2098	MNDSKEE8	Num	8			RCD: FAM NCHAIN C1, skewness Edist, E8km
2099	MNDSKNE8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, E8km
2100	MNDSKNN8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, N8km
2101	MNDWCEE3	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2102	MNDWCEE5	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2103	MNDWCEE8	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2104	MNDWCNE3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
2105	MNDWCNE5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E5km
2106	MNDWCNE8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E8km
2107	MNDWCNN3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N3km
2108	MNDWCNN5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N5km
2109	MNDWCNN8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N8km
2110	MTDCE1	Num	3			RCD: MEAT MARKT C1, cnt, E1km
2111	MTDCE3	Num	3			RCD: MEAT MARKT C1, cnt, E3km
2112	MTDCE5	Num	3			RCD: MEAT MARKT C1, cnt, E5km
2113	MTDCE8	Num	4			RCD: MEAT MARKT C1, cnt, E8km
2114	MTDCN1	Num	3			RCD: MEAT MARKT C1, cnt, N1km
2115	MTDCN3	Num	3			RCD: MEAT MARKT C1, cnt, N3km
2116	MTDCN5	Num	3			RCD: MEAT MARKT C1, cnt, N5km
2117	MTDCN8	Num	4			RCD: MEAT MARKT C1, cnt, N8km
2118	MTDMAEE1	Num	8			RCD: MEAT MARKT C1, max Euc dist, E1km
2119	MTDMAEE3	Num	8			RCD: MEAT MARKT C1, max Euc dist, E3km
2120	MTDMAEE5	Num	8			RCD: MEAT MARKT C1, max Euc dist, E5km
2121	MTDMAEE8	Num	8			RCD: MEAT MARKT C1, max Euc dist, E8km
2122	MTDMANE1	Num	8			RCD: MEAT MARKT C1, max net dist, E1km
2123	MTDMANE3	Num	8			RCD: MEAT MARKT C1, max net dist, E3km
2124	MTDMANE5	Num	8			RCD: MEAT MARKT C1, max net dist, E5km
2125	MTDMANE8	Num	8			RCD: MEAT MARKT C1, max net dist, E8km
2126	MTDMANN1	Num	8			RCD: MEAT MARKT C1, max net dist, N1km
2127	MTDMANN3	Num	8			RCD: MEAT MARKT C1, max net dist, N3km
2128	MTDMANN5	Num	8			RCD: MEAT MARKT C1, max net dist, N5km
2129	MTDMANN8	Num	8			RCD: MEAT MARKT C1, max net dist, N8km
2130	MTDMDEE8	Num	8			RCD: MEAT MARKT C1, med Euc dist, E8km
2131	MTDMDNE8	Num	8			RCD: MEAT MARKT C1, med net dist, E8km
2132	MTDMDNN8	Num	8			RCD: MEAT MARKT C1, med net dist, N8km
2133	MTDMEEE1	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E1km
2134	MTDMEEE3	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E3km
2135	MTDMEEE5	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E5km
2136	MTDMEEE8	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E8km
2137	MTDMENE1	Num	8			RCD: MEAT MARKT C1, mean net dist, E1km
2138	MTDMENE3	Num	8			RCD: MEAT MARKT C1, mean net dist, E3km
2139	MTDMENE5	Num	8			RCD: MEAT MARKT C1, mean net dist, E5km
2140	MTDMENE8	Num	8			RCD: MEAT MARKT C1, mean net dist, E8km
2141	MTDMENN1	Num	8			RCD: MEAT MARKT C1, mean net dist, N1km
2142	MTDMENN3	Num	8			RCD: MEAT MARKT C1, mean net dist, N3km
2143	MTDMENN5	Num	8			RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2144	MTDMENN8	Num	8			RCD: MEAT MARKT C1, mean net dist, N8km
2145	MTDMIEE8	Num	8			RCD: MEAT MARKT C1, min Euc dist, E8km
2146	MTDMINE8	Num	8			RCD: MEAT MARKT C1, min net dist, E8km
2147	MTDMINN8	Num	8			RCD: MEAT MARKT C1, min net dist, N8km
2148	MTDQ1EE8	Num	8			RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2149	MTDQ1NE8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, E8km
2150	MTDQ1NN8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, N8km
2151	MTDQ3EE8	Num	8			RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2152	MTDQ3NE8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, E8km
2153	MTDQ3NN8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, N8km
2154	MTDSDEE1	Num	8			RCD: MEAT MARKT C1, std dev Edist, E1km
2155	MTDSDEE3	Num	8			RCD: MEAT MARKT C1, std dev Edist, E3km
2156	MTDSDEE5	Num	8			RCD: MEAT MARKT C1, std dev Edist, E5km
2157	MTDSDEE8	Num	8			RCD: MEAT MARKT C1, std dev Edist, E8km
2158	MTDSDNE1	Num	8			RCD: MEAT MARKT C1, std dev ndist, E1km
2159	MTDSDNE3	Num	8			RCD: MEAT MARKT C1, std dev ndist, E3km
2160	MTDSDNE5	Num	8			RCD: MEAT MARKT C1, std dev ndist, E5km
2161	MTDSDNE8	Num	8			RCD: MEAT MARKT C1, std dev ndist, E8km
2162	MTDSDNN1	Num	8			RCD: MEAT MARKT C1, std dev ndist, N1km
2163	MTDSDNN3	Num	8			RCD: MEAT MARKT C1, std dev ndist, N3km
2164	MTDSDNN5	Num	8			RCD: MEAT MARKT C1, std dev ndist, N5km
2165	MTDSDNN8	Num	8			RCD: MEAT MARKT C1, std dev ndist, N8km
2166	MTDSKEE8	Num	8			RCD: MEAT MARKT C1, skewness Edist, E8km
2167	MTDSKNE8	Num	8			RCD: MEAT MARKT C1, skewness ndist, E8km
2168	MTDSKNN8	Num	8			RCD: MEAT MARKT C1, skewness ndist, N8km
2169	MTDWCEE3	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E3km
2170	MTDWCEE5	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E5km
2171	MTDWCEE8	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E8km
2172	MTDWCNE3	Num	8			RCD: MEAT MARKT C1, net wt cnt, E3km
2173	MTDWCNE5	Num	8			RCD: MEAT MARKT C1, net wt cnt, E5km
2174	MTDWCNE8	Num	8			RCD: MEAT MARKT C1, net wt cnt, E8km
2175	MTDWCNN3	Num	8			RCD: MEAT MARKT C1, net wt cnt, N3km
2176	MTDWCNN5	Num	8			RCD: MEAT MARKT C1, net wt cnt, N5km
2177	MTDWCNN8	Num	8			RCD: MEAT MARKT C1, net wt cnt, N8km
2178	MXDCE1	Num	3			RCD: MEXICN RST C1, cnt, E1km
2179	MXDCE3	Num	3			RCD: MEXICN RST C1, cnt, E3km
2180	MXDCE5	Num	3			RCD: MEXICN RST C1, cnt, E5km
2181	MXDCE8	Num	3			RCD: MEXICN RST C1, cnt, E8km
2182	MXDCN1	Num	3			RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Format	Informat	Label
2183	MXDCN3	Num	3			RCD: MEXICN RST C1, cnt, N3km
2184	MXDCN5	Num	3			RCD: MEXICN RST C1, cnt, N5km
2185	MXDCN8	Num	3			RCD: MEXICN RST C1, cnt, N8km
2186	MXDMAEE1	Num	8			RCD: MEXICN RST C1, max Euc dist, E1km
2187	MXDMAEE3	Num	8			RCD: MEXICN RST C1, max Euc dist, E3km
2188	MXDMAEE5	Num	8			RCD: MEXICN RST C1, max Euc dist, E5km
2189	MXDMAEE8	Num	8			RCD: MEXICN RST C1, max Euc dist, E8km
2190	MXDMANE1	Num	8			RCD: MEXICN RST C1, max net dist, E1km
2191	MXDMANE3	Num	8			RCD: MEXICN RST C1, max net dist, E3km
2192	MXDMANE5	Num	8			RCD: MEXICN RST C1, max net dist, E5km
2193	MXDMANE8	Num	8			RCD: MEXICN RST C1, max net dist, E8km
2194	MXDMANN1	Num	8			RCD: MEXICN RST C1, max net dist, N1km
2195	MXDMANN3	Num	8			RCD: MEXICN RST C1, max net dist, N3km
2196	MXDMANN5	Num	8			RCD: MEXICN RST C1, max net dist, N5km
2197	MXDMANN8	Num	8			RCD: MEXICN RST C1, max net dist, N8km
2198	MXDMDEE8	Num	8			RCD: MEXICN RST C1, med Euc dist, E8km
2199	MXDMDNE8	Num	8			RCD: MEXICN RST C1, med net dist, E8km
2200	MXDMDNN8	Num	8			RCD: MEXICN RST C1, med net dist, N8km
2201	MXDMEEE1	Num	8			RCD: MEXICN RST C1, mean Euc dist, E1km
2202	MXDMEEE3	Num	8			RCD: MEXICN RST C1, mean Euc dist, E3km
2203	MXDMEEE5	Num	8			RCD: MEXICN RST C1, mean Euc dist, E5km
2204	MXDMEEE8	Num	8			RCD: MEXICN RST C1, mean Euc dist, E8km
2205	MXDMENE1	Num	8			RCD: MEXICN RST C1, mean net dist, E1km
2206	MXDMENE3	Num	8			RCD: MEXICN RST C1, mean net dist, E3km
2207	MXDMENE5	Num	8			RCD: MEXICN RST C1, mean net dist, E5km
2208	MXDMENE8	Num	8			RCD: MEXICN RST C1, mean net dist, E8km
2209	MXDMENN1	Num	8			RCD: MEXICN RST C1, mean net dist, N1km
2210	MXDMENN3	Num	8			RCD: MEXICN RST C1, mean net dist, N3km
2211	MXDMENN5	Num	8			RCD: MEXICN RST C1, mean net dist, N5km
2212	MXDMENN8	Num	8			RCD: MEXICN RST C1, mean net dist, N8km
2213	MXDMIEE8	Num	8			RCD: MEXICN RST C1, min Euc dist, E8km
2214	MXDMINE8	Num	8			RCD: MEXICN RST C1, min net dist, E8km
2215	MXDMINN8	Num	8			RCD: MEXICN RST C1, min net dist, N8km
2216	MXDQ1EE8	Num	8			RCD: MEXICN RST C1, Q1 Euc dist, E8km
2217	MXDQ1NE8	Num	8			RCD: MEXICN RST C1, Q1 net dist, E8km
2218	MXDQ1NN8	Num	8			RCD: MEXICN RST C1, Q1 net dist, N8km
2219	MXDQ3EE8	Num	8			RCD: MEXICN RST C1, Q3 Euc dist, E8km
2220	MXDQ3NE8	Num	8			RCD: MEXICN RST C1, Q3 net dist, E8km
2221	MXDQ3NN8	Num	8			RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2222	MXDSDEE1	Num	8			RCD: MEXICN RST C1, std dev Edist, E1km
2223	MXDSDEE3	Num	8			RCD: MEXICN RST C1, std dev Edist, E3km
2224	MXDSDEE5	Num	8			RCD: MEXICN RST C1, std dev Edist, E5km
2225	MXDSDEE8	Num	8			RCD: MEXICN RST C1, std dev Edist, E8km
2226	MXDSDNE1	Num	8			RCD: MEXICN RST C1, std dev ndist, E1km
2227	MXDSDNE3	Num	8			RCD: MEXICN RST C1, std dev ndist, E3km
2228	MXDSDNE5	Num	8			RCD: MEXICN RST C1, std dev ndist, E5km
2229	MXDSDNE8	Num	8			RCD: MEXICN RST C1, std dev ndist, E8km
2230	MXDSDNN1	Num	8			RCD: MEXICN RST C1, std dev ndist, N1km
2231	MXDSDNN3	Num	8			RCD: MEXICN RST C1, std dev ndist, N3km
2232	MXDSDNN5	Num	8			RCD: MEXICN RST C1, std dev ndist, N5km
2233	MXDSDNN8	Num	8			RCD: MEXICN RST C1, std dev ndist, N8km
2234	MXDSKEE8	Num	8			RCD: MEXICN RST C1, skewness Edist, E8km
2235	MXDSKNE8	Num	8			RCD: MEXICN RST C1, skewness ndist, E8km
2236	MXDSKNN8	Num	8			RCD: MEXICN RST C1, skewness ndist, N8km
2237	MXDWCEE3	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E3km
2238	MXDWCEE5	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E5km
2239	MXDWCEE8	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E8km
2240	MXDWCNE3	Num	8			RCD: MEXICN RST C1, net wt cnt, E3km
2241	MXDWCNE5	Num	8			RCD: MEXICN RST C1, net wt cnt, E5km
2242	MXDWCNE8	Num	8			RCD: MEXICN RST C1, net wt cnt, E8km
2243	MXDWCNN3	Num	8			RCD: MEXICN RST C1, net wt cnt, N3km
2244	MXDWCNN5	Num	8			RCD: MEXICN RST C1, net wt cnt, N5km
2245	MXDWCNN8	Num	8			RCD: MEXICN RST C1, net wt cnt, N8km
2246	N2DCE1	Num	4			RCD: NON-FASTFD C2, cnt, E1km
2247	N2DCE3	Num	4			RCD: NON-FASTFD C2, cnt, E3km
2248	N2DCE5	Num	4			RCD: NON-FASTFD C2, cnt, E5km
2249	N2DCE8	Num	4			RCD: NON-FASTFD C2, cnt, E8km
2250	N2DCN1	Num	4			RCD: NON-FASTFD C2, cnt, N1km
2251	N2DCN3	Num	4			RCD: NON-FASTFD C2, cnt, N3km
2252	N2DCN5	Num	4			RCD: NON-FASTFD C2, cnt, N5km
2253	N2DCN8	Num	4			RCD: NON-FASTFD C2, cnt, N8km
2254	N2DMAEE1	Num	8			RCD: NON-FASTFD C2, max Euc dist, E1km
2255	N2DMAEE3	Num	8			RCD: NON-FASTFD C2, max Euc dist, E3km
2256	N2DMAEE5	Num	8			RCD: NON-FASTFD C2, max Euc dist, E5km
2257	N2DMAEE8	Num	8			RCD: NON-FASTFD C2, max Euc dist, E8km
2258	N2DMANE1	Num	8			RCD: NON-FASTFD C2, max net dist, E1km
2259	N2DMANE3	Num	8			RCD: NON-FASTFD C2, max net dist, E3km
2260	N2DMANE5	Num	8			RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2261	N2DMANE8	Num	8			RCD: NON-FASTFD C2, max net dist, E8km
2262	N2DMANN1	Num	8			RCD: NON-FASTFD C2, max net dist, N1km
2263	N2DMANN3	Num	8			RCD: NON-FASTFD C2, max net dist, N3km
2264	N2DMANN5	Num	8			RCD: NON-FASTFD C2, max net dist, N5km
2265	N2DMANN8	Num	8			RCD: NON-FASTFD C2, max net dist, N8km
2266	N2DMDEE8	Num	8			RCD: NON-FASTFD C2, med Euc dist, E8km
2267	N2DMDNE8	Num	8			RCD: NON-FASTFD C2, med net dist, E8km
2268	N2DMDNN8	Num	8			RCD: NON-FASTFD C2, med net dist, N8km
2269	N2DMEEE1	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E1km
2270	N2DMEEE3	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E3km
2271	N2DMEEE5	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E5km
2272	N2DMEEE8	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E8km
2273	N2DMENE1	Num	8			RCD: NON-FASTFD C2, mean net dist, E1km
2274	N2DMENE3	Num	8			RCD: NON-FASTFD C2, mean net dist, E3km
2275	N2DMENE5	Num	8			RCD: NON-FASTFD C2, mean net dist, E5km
2276	N2DMENE8	Num	8			RCD: NON-FASTFD C2, mean net dist, E8km
2277	N2DMENN1	Num	8			RCD: NON-FASTFD C2, mean net dist, N1km
2278	N2DMENN3	Num	8			RCD: NON-FASTFD C2, mean net dist, N3km
2279	N2DMENN5	Num	8			RCD: NON-FASTFD C2, mean net dist, N5km
2280	N2DMENN8	Num	8			RCD: NON-FASTFD C2, mean net dist, N8km
2281	N2DMIEE8	Num	8			RCD: NON-FASTFD C2, min Euc dist, E8km
2282	N2DMINE8	Num	8			RCD: NON-FASTFD C2, min net dist, E8km
2283	N2DMINN8	Num	8			RCD: NON-FASTFD C2, min net dist, N8km
2284	N2DQ1EE8	Num	8			RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2285	N2DQ1NE8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, E8km
2286	N2DQ1NN8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, N8km
2287	N2DQ3EE8	Num	8			RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2288	N2DQ3NE8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, E8km
2289	N2DQ3NN8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, N8km
2290	N2DSDEE1	Num	8			RCD: NON-FASTFD C2, std dev Edist, E1km
2291	N2DSDEE3	Num	8			RCD: NON-FASTFD C2, std dev Edist, E3km
2292	N2DSDEE5	Num	8			RCD: NON-FASTFD C2, std dev Edist, E5km
2293	N2DSDEE8	Num	8			RCD: NON-FASTFD C2, std dev Edist, E8km
2294	N2DSDNE1	Num	8			RCD: NON-FASTFD C2, std dev ndist, E1km
2295	N2DSDNE3	Num	8			RCD: NON-FASTFD C2, std dev ndist, E3km
2296	N2DSDNE5	Num	8			RCD: NON-FASTFD C2, std dev ndist, E5km
2297	N2DSDNE8	Num	8			RCD: NON-FASTFD C2, std dev ndist, E8km
2298	N2DSDNN1	Num	8			RCD: NON-FASTFD C2, std dev ndist, N1km
2299	N2DSDNN3	Num	8			RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Format	Informat	Label
2300	N2DSDNN5	Num	8			RCD: NON-FASTFD C2, std dev ndist, N5km
2301	N2DSDNN8	Num	8			RCD: NON-FASTFD C2, std dev ndist, N8km
2302	N2DSKEE8	Num	8			RCD: NON-FASTFD C2, skewness Edist, E8km
2303	N2DSKNE8	Num	8			RCD: NON-FASTFD C2, skewness ndist, E8km
2304	N2DSKNN8	Num	8			RCD: NON-FASTFD C2, skewness ndist, N8km
2305	N2DWCCE3	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E3km
2306	N2DWCCE5	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E5km
2307	N2DWCCE8	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E8km
2308	N2DWCNE3	Num	8			RCD: NON-FASTFD C2, net wt cnt, E3km
2309	N2DWCNE5	Num	8			RCD: NON-FASTFD C2, net wt cnt, E5km
2310	N2DWCNE8	Num	8			RCD: NON-FASTFD C2, net wt cnt, E8km
2311	N2DWCNN3	Num	8			RCD: NON-FASTFD C2, net wt cnt, N3km
2312	N2DWCNN5	Num	8			RCD: NON-FASTFD C2, net wt cnt, N5km
2313	N2DWCNN8	Num	8			RCD: NON-FASTFD C2, net wt cnt, N8km
2314	O2DCE1	Num	3			RCD: SPEC OTHER C2, cnt, E1km
2315	O2DCE3	Num	3			RCD: SPEC OTHER C2, cnt, E3km
2316	O2DCE5	Num	3			RCD: SPEC OTHER C2, cnt, E5km
2317	O2DCE8	Num	3			RCD: SPEC OTHER C2, cnt, E8km
2318	O2DCN1	Num	3			RCD: SPEC OTHER C2, cnt, N1km
2319	O2DCN3	Num	3			RCD: SPEC OTHER C2, cnt, N3km
2320	O2DCN5	Num	3			RCD: SPEC OTHER C2, cnt, N5km
2321	O2DCN8	Num	3			RCD: SPEC OTHER C2, cnt, N8km
2322	O2DMAEE1	Num	8			RCD: SPEC OTHER C2, max Euc dist, E1km
2323	O2DMAEE3	Num	8			RCD: SPEC OTHER C2, max Euc dist, E3km
2324	O2DMAEE5	Num	8			RCD: SPEC OTHER C2, max Euc dist, E5km
2325	O2DMAEE8	Num	8			RCD: SPEC OTHER C2, max Euc dist, E8km
2326	O2DMANE1	Num	8			RCD: SPEC OTHER C2, max net dist, E1km
2327	O2DMANE3	Num	8			RCD: SPEC OTHER C2, max net dist, E3km
2328	O2DMANE5	Num	8			RCD: SPEC OTHER C2, max net dist, E5km
2329	O2DMANE8	Num	8			RCD: SPEC OTHER C2, max net dist, E8km
2330	O2DMANN1	Num	8			RCD: SPEC OTHER C2, max net dist, N1km
2331	O2DMANN3	Num	8			RCD: SPEC OTHER C2, max net dist, N3km
2332	O2DMANN5	Num	8			RCD: SPEC OTHER C2, max net dist, N5km
2333	O2DMANN8	Num	8			RCD: SPEC OTHER C2, max net dist, N8km
2334	O2DMDEE8	Num	8			RCD: SPEC OTHER C2, med Euc dist, E8km
2335	O2DMDNE8	Num	8			RCD: SPEC OTHER C2, med net dist, E8km
2336	O2DMDNN8	Num	8			RCD: SPEC OTHER C2, med net dist, N8km
2337	O2DMEEE1	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E1km
2338	O2DMEEE3	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2339	O2DMEEE5	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E5km
2340	O2DMEEE8	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E8km
2341	O2DMENE1	Num	8			RCD: SPEC OTHER C2, mean net dist, E1km
2342	O2DMENE3	Num	8			RCD: SPEC OTHER C2, mean net dist, E3km
2343	O2DMENE5	Num	8			RCD: SPEC OTHER C2, mean net dist, E5km
2344	O2DMENE8	Num	8			RCD: SPEC OTHER C2, mean net dist, E8km
2345	O2DMENN1	Num	8			RCD: SPEC OTHER C2, mean net dist, N1km
2346	O2DMENN3	Num	8			RCD: SPEC OTHER C2, mean net dist, N3km
2347	O2DMENN5	Num	8			RCD: SPEC OTHER C2, mean net dist, N5km
2348	O2DMENN8	Num	8			RCD: SPEC OTHER C2, mean net dist, N8km
2349	O2DMIEE8	Num	8			RCD: SPEC OTHER C2, min Euc dist, E8km
2350	O2DMINE8	Num	8			RCD: SPEC OTHER C2, min net dist, E8km
2351	O2DMINN8	Num	8			RCD: SPEC OTHER C2, min net dist, N8km
2352	O2DQ1EE8	Num	8			RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2353	O2DQ1NE8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, E8km
2354	O2DQ1NN8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, N8km
2355	O2DQ3EE8	Num	8			RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2356	O2DQ3NE8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, E8km
2357	O2DQ3NN8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, N8km
2358	O2DSDEE1	Num	8			RCD: SPEC OTHER C2, std dev Edist, E1km
2359	O2DSDEE3	Num	8			RCD: SPEC OTHER C2, std dev Edist, E3km
2360	O2DSDEE5	Num	8			RCD: SPEC OTHER C2, std dev Edist, E5km
2361	O2DSDEE8	Num	8			RCD: SPEC OTHER C2, std dev Edist, E8km
2362	O2DSDNE1	Num	8			RCD: SPEC OTHER C2, std dev ndist, E1km
2363	O2DSDNE3	Num	8			RCD: SPEC OTHER C2, std dev ndist, E3km
2364	O2DSDNE5	Num	8			RCD: SPEC OTHER C2, std dev ndist, E5km
2365	O2DSDNE8	Num	8			RCD: SPEC OTHER C2, std dev ndist, E8km
2366	O2DSDNN1	Num	8			RCD: SPEC OTHER C2, std dev ndist, N1km
2367	O2DSDNN3	Num	8			RCD: SPEC OTHER C2, std dev ndist, N3km
2368	O2DSDNN5	Num	8			RCD: SPEC OTHER C2, std dev ndist, N5km
2369	O2DSDNN8	Num	8			RCD: SPEC OTHER C2, std dev ndist, N8km
2370	O2DSKEE8	Num	8			RCD: SPEC OTHER C2, skewness Edist, E8km
2371	O2DSKNE8	Num	8			RCD: SPEC OTHER C2, skewness ndist, E8km
2372	O2DSKNN8	Num	8			RCD: SPEC OTHER C2, skewness ndist, N8km
2373	O2DWCEE3	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E3km
2374	O2DWCEE5	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E5km
2375	O2DWCEE8	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E8km
2376	O2DWCNE3	Num	8			RCD: SPEC OTHER C2, net wt cnt, E3km
2377	O2DWCNE5	Num	8			RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
2378	O2DWCNE8	Num	8			RCD: SPEC OTHER C2, net wt cnt, E8km
2379	O2DWCNN3	Num	8			RCD: SPEC OTHER C2, net wt cnt, N3km
2380	O2DWCNN5	Num	8			RCD: SPEC OTHER C2, net wt cnt, N5km
2381	O2DWCNN8	Num	8			RCD: SPEC OTHER C2, net wt cnt, N8km
2382	OUPCE1	Num	3			RCD: OUTDOOR, cnt, E1km
2383	OUPCE3	Num	3			RCD: OUTDOOR, cnt, E3km
2384	OUPCE5	Num	3			RCD: OUTDOOR, cnt, E5km
2385	OUPCE8	Num	3			RCD: OUTDOOR, cnt, E8km
2386	OUPCN1	Num	3			RCD: OUTDOOR, cnt, N1km
2387	OUPCN3	Num	3			RCD: OUTDOOR, cnt, N3km
2388	OUPCN5	Num	3			RCD: OUTDOOR, cnt, N5km
2389	OUPCN8	Num	3			RCD: OUTDOOR, cnt, N8km
2390	OUPMAEE1	Num	8			RCD: OUTDOOR, max Euc dist, E1km
2391	OUPMAEE3	Num	8			RCD: OUTDOOR, max Euc dist, E3km
2392	OUPMAEE5	Num	8			RCD: OUTDOOR, max Euc dist, E5km
2393	OUPMAEE8	Num	8			RCD: OUTDOOR, max Euc dist, E8km
2394	OUPMANE1	Num	8			RCD: OUTDOOR, max net dist, E1km
2395	OUPMANE3	Num	8			RCD: OUTDOOR, max net dist, E3km
2396	OUPMANE5	Num	8			RCD: OUTDOOR, max net dist, E5km
2397	OUPMANE8	Num	8			RCD: OUTDOOR, max net dist, E8km
2398	OUPMANN1	Num	8			RCD: OUTDOOR, max net dist, N1km
2399	OUPMANN3	Num	8			RCD: OUTDOOR, max net dist, N3km
2400	OUPMANN5	Num	8			RCD: OUTDOOR, max net dist, N5km
2401	OUPMANN8	Num	8			RCD: OUTDOOR, max net dist, N8km
2402	OUPMDEE8	Num	8			RCD: OUTDOOR, med Euc dist, E8km
2403	OUPMDNE8	Num	8			RCD: OUTDOOR, med net dist, E8km
2404	OUPMDNN8	Num	8			RCD: OUTDOOR, med net dist, N8km
2405	OUPMEEE1	Num	8			RCD: OUTDOOR, mean Euc dist, E1km
2406	OUPMEEE3	Num	8			RCD: OUTDOOR, mean Euc dist, E3km
2407	OUPMEEE5	Num	8			RCD: OUTDOOR, mean Euc dist, E5km
2408	OUPMEEE8	Num	8			RCD: OUTDOOR, mean Euc dist, E8km
2409	OUPMENE1	Num	8			RCD: OUTDOOR, mean net dist, E1km
2410	OUPMENE3	Num	8			RCD: OUTDOOR, mean net dist, E3km
2411	OUPMENE5	Num	8			RCD: OUTDOOR, mean net dist, E5km
2412	OUPMENE8	Num	8			RCD: OUTDOOR, mean net dist, E8km
2413	OUPMENN1	Num	8			RCD: OUTDOOR, mean net dist, N1km
2414	OUPMENN3	Num	8			RCD: OUTDOOR, mean net dist, N3km
2415	OUPMENN5	Num	8			RCD: OUTDOOR, mean net dist, N5km
2416	OUPMENN8	Num	8			RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2417	OUPMIEE8	Num	8			RCD: OUTDOOR, min Euc dist, E8km
2418	OUPMINE8	Num	8			RCD: OUTDOOR, min net dist, E8km
2419	OUPMINN8	Num	8			RCD: OUTDOOR, min net dist, N8km
2420	OUPQ1EE8	Num	8			RCD: OUTDOOR, Q1 Euc dist, E8km
2421	OUPQ1NE8	Num	8			RCD: OUTDOOR, Q1 net dist, E8km
2422	OUPQ1NN8	Num	8			RCD: OUTDOOR, Q1 net dist, N8km
2423	OUPQ3EE8	Num	8			RCD: OUTDOOR, Q3 Euc dist, E8km
2424	OUPQ3NE8	Num	8			RCD: OUTDOOR, Q3 net dist, E8km
2425	OUPQ3NN8	Num	8			RCD: OUTDOOR, Q3 net dist, N8km
2426	OUPSDEE1	Num	8			RCD: OUTDOOR, std dev Edist, E1km
2427	OUPSDEE3	Num	8			RCD: OUTDOOR, std dev Edist, E3km
2428	OUPSDEE5	Num	8			RCD: OUTDOOR, std dev Edist, E5km
2429	OUPSDEE8	Num	8			RCD: OUTDOOR, std dev Edist, E8km
2430	OUPSDNE1	Num	8			RCD: OUTDOOR, std dev ndist, E1km
2431	OUPSDNE3	Num	8			RCD: OUTDOOR, std dev ndist, E3km
2432	OUPSDNE5	Num	8			RCD: OUTDOOR, std dev ndist, E5km
2433	OUPSDNE8	Num	8			RCD: OUTDOOR, std dev ndist, E8km
2434	OUPSDNN1	Num	8			RCD: OUTDOOR, std dev ndist, N1km
2435	OUPSDNN3	Num	8			RCD: OUTDOOR, std dev ndist, N3km
2436	OUPSDNN5	Num	8			RCD: OUTDOOR, std dev ndist, N5km
2437	OUPSDNN8	Num	8			RCD: OUTDOOR, std dev ndist, N8km
2438	OUPSKEE8	Num	8			RCD: OUTDOOR, skewness Edist, E8km
2439	OUPSKNE8	Num	8			RCD: OUTDOOR, skewness ndist, E8km
2440	OUPSKNN8	Num	8			RCD: OUTDOOR, skewness ndist, N8km
2441	OUPWCEE3	Num	8			RCD: OUTDOOR, Euc wt cnt, E3km
2442	OUPWCEE5	Num	8			RCD: OUTDOOR, Euc wt cnt, E5km
2443	OUPWCEE8	Num	8			RCD: OUTDOOR, Euc wt cnt, E8km
2444	OUPWCNE3	Num	8			RCD: OUTDOOR, net wt cnt, E3km
2445	OUPWCNE5	Num	8			RCD: OUTDOOR, net wt cnt, E5km
2446	OUPWCNE8	Num	8			RCD: OUTDOOR, net wt cnt, E8km
2447	OUPWCNN3	Num	8			RCD: OUTDOOR, net wt cnt, N3km
2448	OUPWCNN5	Num	8			RCD: OUTDOOR, net wt cnt, N5km
2449	OUPWCNN8	Num	8			RCD: OUTDOOR, net wt cnt, N8km
2450	P3DCE1	Num	3			RCD: SPEC SHOPS C3, cnt, E1km
2451	P3DCE3	Num	4			RCD: SPEC SHOPS C3, cnt, E3km
2452	P3DCE5	Num	4			RCD: SPEC SHOPS C3, cnt, E5km
2453	P3DCE8	Num	4			RCD: SPEC SHOPS C3, cnt, E8km
2454	P3DCN1	Num	3			RCD: SPEC SHOPS C3, cnt, N1km
2455	P3DCN3	Num	4			RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2456	P3DCN5	Num	4			RCD: SPEC SHOPS C3, cnt, N5km
2457	P3DCN8	Num	4			RCD: SPEC SHOPS C3, cnt, N8km
2458	P3DMAEE1	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E1km
2459	P3DMAEE3	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E3km
2460	P3DMAEE5	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E5km
2461	P3DMAEE8	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E8km
2462	P3DMANE1	Num	8			RCD: SPEC SHOPS C3, max net dist, E1km
2463	P3DMANE3	Num	8			RCD: SPEC SHOPS C3, max net dist, E3km
2464	P3DMANE5	Num	8			RCD: SPEC SHOPS C3, max net dist, E5km
2465	P3DMANE8	Num	8			RCD: SPEC SHOPS C3, max net dist, E8km
2466	P3DMANN1	Num	8			RCD: SPEC SHOPS C3, max net dist, N1km
2467	P3DMANN3	Num	8			RCD: SPEC SHOPS C3, max net dist, N3km
2468	P3DMANN5	Num	8			RCD: SPEC SHOPS C3, max net dist, N5km
2469	P3DMANN8	Num	8			RCD: SPEC SHOPS C3, max net dist, N8km
2470	P3DMDEE8	Num	8			RCD: SPEC SHOPS C3, med Euc dist, E8km
2471	P3DMDNE8	Num	8			RCD: SPEC SHOPS C3, med net dist, E8km
2472	P3DMDNN8	Num	8			RCD: SPEC SHOPS C3, med net dist, N8km
2473	P3DMEEE1	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E1km
2474	P3DMEEE3	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E3km
2475	P3DMEEE5	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E5km
2476	P3DMEEE8	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E8km
2477	P3DMENE1	Num	8			RCD: SPEC SHOPS C3, mean net dist, E1km
2478	P3DMENE3	Num	8			RCD: SPEC SHOPS C3, mean net dist, E3km
2479	P3DMENE5	Num	8			RCD: SPEC SHOPS C3, mean net dist, E5km
2480	P3DMENE8	Num	8			RCD: SPEC SHOPS C3, mean net dist, E8km
2481	P3DMENN1	Num	8			RCD: SPEC SHOPS C3, mean net dist, N1km
2482	P3DMENN3	Num	8			RCD: SPEC SHOPS C3, mean net dist, N3km
2483	P3DMENN5	Num	8			RCD: SPEC SHOPS C3, mean net dist, N5km
2484	P3DMENN8	Num	8			RCD: SPEC SHOPS C3, mean net dist, N8km
2485	P3DMIEE8	Num	8			RCD: SPEC SHOPS C3, min Euc dist, E8km
2486	P3DMINE8	Num	8			RCD: SPEC SHOPS C3, min net dist, E8km
2487	P3DMINN8	Num	8			RCD: SPEC SHOPS C3, min net dist, N8km
2488	P3DQ1EE8	Num	8			RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2489	P3DQ1NE8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, E8km
2490	P3DQ1NN8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, N8km
2491	P3DQ3EE8	Num	8			RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2492	P3DQ3NE8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, E8km
2493	P3DQ3NN8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, N8km
2494	P3DSDEE1	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2495	P3DSDEE3	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E3km
2496	P3DSDEE5	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E5km
2497	P3DSDEE8	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E8km
2498	P3DSDNE1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E1km
2499	P3DSDNE3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E3km
2500	P3DSDNE5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E5km
2501	P3DSDNE8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E8km
2502	P3DSDNN1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N1km
2503	P3DSDNN3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N3km
2504	P3DSDNN5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N5km
2505	P3DSDNN8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N8km
2506	P3DSKEE8	Num	8			RCD: SPEC SHOPS C3, skewness Edist, E8km
2507	P3DSKNE8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, E8km
2508	P3DSKNN8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, N8km
2509	P3DWCEE3	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2510	P3DWCEE5	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2511	P3DWCEE8	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2512	P3DWCNE3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E3km
2513	P3DWCNE5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E5km
2514	P3DWCNE8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E8km
2515	P3DWCNN3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N3km
2516	P3DWCNN5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N5km
2517	P3DWCNN8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N8km
2518	PFPC1	Num	3			RCD: PUBLIC FEE, cnt, E1km
2519	PFPC3	Num	3			RCD: PUBLIC FEE, cnt, E3km
2520	PFPC5	Num	3			RCD: PUBLIC FEE, cnt, E5km
2521	PFPC8	Num	3			RCD: PUBLIC FEE, cnt, E8km
2522	PFPCN1	Num	3			RCD: PUBLIC FEE, cnt, N1km
2523	PFPCN3	Num	3			RCD: PUBLIC FEE, cnt, N3km
2524	PFPCN5	Num	3			RCD: PUBLIC FEE, cnt, N5km
2525	PFPCN8	Num	3			RCD: PUBLIC FEE, cnt, N8km
2526	PFPM1	Num	8			RCD: PUBLIC FEE, max Euc dist, E1km
2527	PFPM3	Num	8			RCD: PUBLIC FEE, max Euc dist, E3km
2528	PFPM5	Num	8			RCD: PUBLIC FEE, max Euc dist, E5km
2529	PFPM8	Num	8			RCD: PUBLIC FEE, max Euc dist, E8km
2530	PFPM1N	Num	8			RCD: PUBLIC FEE, max net dist, E1km
2531	PFPM3N	Num	8			RCD: PUBLIC FEE, max net dist, E3km
2532	PFPM5N	Num	8			RCD: PUBLIC FEE, max net dist, E5km
2533	PFPM8N	Num	8			RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2534	PFPMANN1	Num	8			RCD: PUBLIC FEE, max net dist, N1km
2535	PFPMANN3	Num	8			RCD: PUBLIC FEE, max net dist, N3km
2536	PFPMANN5	Num	8			RCD: PUBLIC FEE, max net dist, N5km
2537	PFPMANN8	Num	8			RCD: PUBLIC FEE, max net dist, N8km
2538	PFPMD EE8	Num	8			RCD: PUBLIC FEE, med Euc dist, E8km
2539	PFPMDNE8	Num	8			RCD: PUBLIC FEE, med net dist, E8km
2540	PFPMDNN8	Num	8			RCD: PUBLIC FEE, med net dist, N8km
2541	PFPMEEE1	Num	8			RCD: PUBLIC FEE, mean Euc dist, E1km
2542	PFPMEEE3	Num	8			RCD: PUBLIC FEE, mean Euc dist, E3km
2543	PFPMEEE5	Num	8			RCD: PUBLIC FEE, mean Euc dist, E5km
2544	PFPMEEE8	Num	8			RCD: PUBLIC FEE, mean Euc dist, E8km
2545	PFPMENE1	Num	8			RCD: PUBLIC FEE, mean net dist, E1km
2546	PFPMENE3	Num	8			RCD: PUBLIC FEE, mean net dist, E3km
2547	PFPMENE5	Num	8			RCD: PUBLIC FEE, mean net dist, E5km
2548	PFPMENE8	Num	8			RCD: PUBLIC FEE, mean net dist, E8km
2549	PFPMENN1	Num	8			RCD: PUBLIC FEE, mean net dist, N1km
2550	PFPMENN3	Num	8			RCD: PUBLIC FEE, mean net dist, N3km
2551	PFPMENN5	Num	8			RCD: PUBLIC FEE, mean net dist, N5km
2552	PFPMENN8	Num	8			RCD: PUBLIC FEE, mean net dist, N8km
2553	PFPMIEE8	Num	8			RCD: PUBLIC FEE, min Euc dist, E8km
2554	PFPMINE8	Num	8			RCD: PUBLIC FEE, min net dist, E8km
2555	PFPMINN8	Num	8			RCD: PUBLIC FEE, min net dist, N8km
2556	PFPQ1EE8	Num	8			RCD: PUBLIC FEE, Q1 Euc dist, E8km
2557	PFPQ1NE8	Num	8			RCD: PUBLIC FEE, Q1 net dist, E8km
2558	PFPQ1NN8	Num	8			RCD: PUBLIC FEE, Q1 net dist, N8km
2559	PFPQ3EE8	Num	8			RCD: PUBLIC FEE, Q3 Euc dist, E8km
2560	PFPQ3NE8	Num	8			RCD: PUBLIC FEE, Q3 net dist, E8km
2561	PFPQ3NN8	Num	8			RCD: PUBLIC FEE, Q3 net dist, N8km
2562	PFPSDEE1	Num	8			RCD: PUBLIC FEE, std dev Edist, E1km
2563	PFPSDEE3	Num	8			RCD: PUBLIC FEE, std dev Edist, E3km
2564	PFPSDEE5	Num	8			RCD: PUBLIC FEE, std dev Edist, E5km
2565	PFPSDEE8	Num	8			RCD: PUBLIC FEE, std dev Edist, E8km
2566	PFPSDNE1	Num	8			RCD: PUBLIC FEE, std dev ndist, E1km
2567	PFPSDNE3	Num	8			RCD: PUBLIC FEE, std dev ndist, E3km
2568	PFPSDNE5	Num	8			RCD: PUBLIC FEE, std dev ndist, E5km
2569	PFPSDNE8	Num	8			RCD: PUBLIC FEE, std dev ndist, E8km
2570	PFPSDNN1	Num	8			RCD: PUBLIC FEE, std dev ndist, N1km
2571	PFPSDNN3	Num	8			RCD: PUBLIC FEE, std dev ndist, N3km
2572	PFPSDNN5	Num	8			RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2573	PFPSDNN8	Num	8			RCD: PUBLIC FEE, std dev ndist, N8km
2574	PFPSKEE8	Num	8			RCD: PUBLIC FEE, skewness Edist, E8km
2575	PFPSKNE8	Num	8			RCD: PUBLIC FEE, skewness ndist, E8km
2576	PFPSKNN8	Num	8			RCD: PUBLIC FEE, skewness ndist, N8km
2577	PFPWCEE3	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E3km
2578	PFPWCEE5	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E5km
2579	PFPWCEE8	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E8km
2580	PFPWCNE3	Num	8			RCD: PUBLIC FEE, net wt cnt, E3km
2581	PFPWCNE5	Num	8			RCD: PUBLIC FEE, net wt cnt, E5km
2582	PFPWCNE8	Num	8			RCD: PUBLIC FEE, net wt cnt, E8km
2583	PFPWCNN3	Num	8			RCD: PUBLIC FEE, net wt cnt, N3km
2584	PFPWCNN5	Num	8			RCD: PUBLIC FEE, net wt cnt, N5km
2585	PFPWCNN8	Num	8			RCD: PUBLIC FEE, net wt cnt, N8km
2586	PKPCE1	Num	3			RCD: PARK, cnt, E1km
2587	PKPCE3	Num	3			RCD: PARK, cnt, E3km
2588	PKPCE5	Num	3			RCD: PARK, cnt, E5km
2589	PKPCE8	Num	3			RCD: PARK, cnt, E8km
2590	PKPCN1	Num	3			RCD: PARK, cnt, N1km
2591	PKPCN3	Num	3			RCD: PARK, cnt, N3km
2592	PKPCN5	Num	3			RCD: PARK, cnt, N5km
2593	PKPCN8	Num	3			RCD: PARK, cnt, N8km
2594	PKPMAEE1	Num	8			RCD: PARK, max Euc dist, E1km
2595	PKPMAEE3	Num	8			RCD: PARK, max Euc dist, E3km
2596	PKPMAEE5	Num	8			RCD: PARK, max Euc dist, E5km
2597	PKPMAEE8	Num	8			RCD: PARK, max Euc dist, E8km
2598	PKPMANE1	Num	8			RCD: PARK, max net dist, E1km
2599	PKPMANE3	Num	8			RCD: PARK, max net dist, E3km
2600	PKPMANE5	Num	8			RCD: PARK, max net dist, E5km
2601	PKPMANE8	Num	8			RCD: PARK, max net dist, E8km
2602	PKPMANN1	Num	8			RCD: PARK, max net dist, N1km
2603	PKPMANN3	Num	8			RCD: PARK, max net dist, N3km
2604	PKPMANN5	Num	8			RCD: PARK, max net dist, N5km
2605	PKPMANN8	Num	8			RCD: PARK, max net dist, N8km
2606	PKPMDEE8	Num	8			RCD: PARK, med Euc dist, E8km
2607	PKPMDNE8	Num	8			RCD: PARK, med net dist, E8km
2608	PKPMDNN8	Num	8			RCD: PARK, med net dist, N8km
2609	PKPMEEE1	Num	8			RCD: PARK, mean Euc dist, E1km
2610	PKPMEEE3	Num	8			RCD: PARK, mean Euc dist, E3km
2611	PKPMEEE5	Num	8			RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2612	PKPMEEE8	Num	8			RCD: PARK, mean Euc dist, E8km
2613	PKPMENE1	Num	8			RCD: PARK, mean net dist, E1km
2614	PKPMENE3	Num	8			RCD: PARK, mean net dist, E3km
2615	PKPMENE5	Num	8			RCD: PARK, mean net dist, E5km
2616	PKPMENE8	Num	8			RCD: PARK, mean net dist, E8km
2617	PKPMENN1	Num	8			RCD: PARK, mean net dist, N1km
2618	PKPMENN3	Num	8			RCD: PARK, mean net dist, N3km
2619	PKPMENN5	Num	8			RCD: PARK, mean net dist, N5km
2620	PKPMENN8	Num	8			RCD: PARK, mean net dist, N8km
2621	PKPMIEE8	Num	8			RCD: PARK, min Euc dist, E8km
2622	PKPMINE8	Num	8			RCD: PARK, min net dist, E8km
2623	PKPMINN8	Num	8			RCD: PARK, min net dist, N8km
2624	PKPQ1EE8	Num	8			RCD: PARK, Q1 Euc dist, E8km
2625	PKPQ1NE8	Num	8			RCD: PARK, Q1 net dist, E8km
2626	PKPQ1NN8	Num	8			RCD: PARK, Q1 net dist, N8km
2627	PKPQ3EE8	Num	8			RCD: PARK, Q3 Euc dist, E8km
2628	PKPQ3NE8	Num	8			RCD: PARK, Q3 net dist, E8km
2629	PKPQ3NN8	Num	8			RCD: PARK, Q3 net dist, N8km
2630	PKPSDEE1	Num	8			RCD: PARK, std dev Edist, E1km
2631	PKPSDEE3	Num	8			RCD: PARK, std dev Edist, E3km
2632	PKPSDEE5	Num	8			RCD: PARK, std dev Edist, E5km
2633	PKPSDEE8	Num	8			RCD: PARK, std dev Edist, E8km
2634	PKPSDNE1	Num	8			RCD: PARK, std dev ndist, E1km
2635	PKPSDNE3	Num	8			RCD: PARK, std dev ndist, E3km
2636	PKPSDNE5	Num	8			RCD: PARK, std dev ndist, E5km
2637	PKPSDNE8	Num	8			RCD: PARK, std dev ndist, E8km
2638	PKPSDNN1	Num	8			RCD: PARK, std dev ndist, N1km
2639	PKPSDNN3	Num	8			RCD: PARK, std dev ndist, N3km
2640	PKPSDNN5	Num	8			RCD: PARK, std dev ndist, N5km
2641	PKPSDNN8	Num	8			RCD: PARK, std dev ndist, N8km
2642	PKPSKEE8	Num	8			RCD: PARK, skewness Edist, E8km
2643	PKPSKNE8	Num	8			RCD: PARK, skewness ndist, E8km
2644	PKPSKNN8	Num	8			RCD: PARK, skewness ndist, N8km
2645	PKPWCEE3	Num	8			RCD: PARK, Euc wt cnt, E3km
2646	PKPWCEE5	Num	8			RCD: PARK, Euc wt cnt, E5km
2647	PKPWCEE8	Num	8			RCD: PARK, Euc wt cnt, E8km
2648	PKPWCNE3	Num	8			RCD: PARK, net wt cnt, E3km
2649	PKPWCNE5	Num	8			RCD: PARK, net wt cnt, E5km
2650	PKPWCNE8	Num	8			RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
2651	PKPWCNN3	Num	8			RCD: PARK, net wt cnt, N3km
2652	PKPWCNN5	Num	8			RCD: PARK, net wt cnt, N5km
2653	PKPWCNN8	Num	8			RCD: PARK, net wt cnt, N8km
2654	PUPCE1	Num	3			RCD: PUBLIC, cnt, E1km
2655	PUPCE3	Num	3			RCD: PUBLIC, cnt, E3km
2656	PUPCE5	Num	3			RCD: PUBLIC, cnt, E5km
2657	PUPCE8	Num	3			RCD: PUBLIC, cnt, E8km
2658	PUPCN1	Num	3			RCD: PUBLIC, cnt, N1km
2659	PUPCN3	Num	3			RCD: PUBLIC, cnt, N3km
2660	PUPCN5	Num	3			RCD: PUBLIC, cnt, N5km
2661	PUPCN8	Num	3			RCD: PUBLIC, cnt, N8km
2662	PUPMAEE1	Num	8			RCD: PUBLIC, max Euc dist, E1km
2663	PUPMAEE3	Num	8			RCD: PUBLIC, max Euc dist, E3km
2664	PUPMAEE5	Num	8			RCD: PUBLIC, max Euc dist, E5km
2665	PUPMAEE8	Num	8			RCD: PUBLIC, max Euc dist, E8km
2666	PUPMANE1	Num	8			RCD: PUBLIC, max net dist, E1km
2667	PUPMANE3	Num	8			RCD: PUBLIC, max net dist, E3km
2668	PUPMANE5	Num	8			RCD: PUBLIC, max net dist, E5km
2669	PUPMANE8	Num	8			RCD: PUBLIC, max net dist, E8km
2670	PUPMANN1	Num	8			RCD: PUBLIC, max net dist, N1km
2671	PUPMANN3	Num	8			RCD: PUBLIC, max net dist, N3km
2672	PUPMANN5	Num	8			RCD: PUBLIC, max net dist, N5km
2673	PUPMANN8	Num	8			RCD: PUBLIC, max net dist, N8km
2674	PUPMDEE8	Num	8			RCD: PUBLIC, med Euc dist, E8km
2675	PUPMDNE8	Num	8			RCD: PUBLIC, med net dist, E8km
2676	PUPMDNN8	Num	8			RCD: PUBLIC, med net dist, N8km
2677	PUPMEEE1	Num	8			RCD: PUBLIC, mean Euc dist, E1km
2678	PUPMEEE3	Num	8			RCD: PUBLIC, mean Euc dist, E3km
2679	PUPMEEE5	Num	8			RCD: PUBLIC, mean Euc dist, E5km
2680	PUPMEEE8	Num	8			RCD: PUBLIC, mean Euc dist, E8km
2681	PUPMENE1	Num	8			RCD: PUBLIC, mean net dist, E1km
2682	PUPMENE3	Num	8			RCD: PUBLIC, mean net dist, E3km
2683	PUPMENE5	Num	8			RCD: PUBLIC, mean net dist, E5km
2684	PUPMENE8	Num	8			RCD: PUBLIC, mean net dist, E8km
2685	PUPMENN1	Num	8			RCD: PUBLIC, mean net dist, N1km
2686	PUPMENN3	Num	8			RCD: PUBLIC, mean net dist, N3km
2687	PUPMENN5	Num	8			RCD: PUBLIC, mean net dist, N5km
2688	PUPMENN8	Num	8			RCD: PUBLIC, mean net dist, N8km
2689	PUPMIEE8	Num	8			RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2690	PUPMINE8	Num	8			RCD: PUBLIC, min net dist, E8km
2691	PUPMINN8	Num	8			RCD: PUBLIC, min net dist, N8km
2692	PUPQ1EE8	Num	8			RCD: PUBLIC, Q1 Euc dist, E8km
2693	PUPQ1NE8	Num	8			RCD: PUBLIC, Q1 net dist, E8km
2694	PUPQ1NN8	Num	8			RCD: PUBLIC, Q1 net dist, N8km
2695	PUPQ3EE8	Num	8			RCD: PUBLIC, Q3 Euc dist, E8km
2696	PUPQ3NE8	Num	8			RCD: PUBLIC, Q3 net dist, E8km
2697	PUPQ3NN8	Num	8			RCD: PUBLIC, Q3 net dist, N8km
2698	PUPSDEE1	Num	8			RCD: PUBLIC, std dev Edist, E1km
2699	PUPSDEE3	Num	8			RCD: PUBLIC, std dev Edist, E3km
2700	PUPSDEE5	Num	8			RCD: PUBLIC, std dev Edist, E5km
2701	PUPSDEE8	Num	8			RCD: PUBLIC, std dev Edist, E8km
2702	PUPSDNE1	Num	8			RCD: PUBLIC, std dev ndist, E1km
2703	PUPSDNE3	Num	8			RCD: PUBLIC, std dev ndist, E3km
2704	PUPSDNE5	Num	8			RCD: PUBLIC, std dev ndist, E5km
2705	PUPSDNE8	Num	8			RCD: PUBLIC, std dev ndist, E8km
2706	PUPSDNN1	Num	8			RCD: PUBLIC, std dev ndist, N1km
2707	PUPSDNN3	Num	8			RCD: PUBLIC, std dev ndist, N3km
2708	PUPSDNN5	Num	8			RCD: PUBLIC, std dev ndist, N5km
2709	PUPSDNN8	Num	8			RCD: PUBLIC, std dev ndist, N8km
2710	PUPSKEE8	Num	8			RCD: PUBLIC, skewness Edist, E8km
2711	PUPSKNE8	Num	8			RCD: PUBLIC, skewness ndist, E8km
2712	PUPSKNN8	Num	8			RCD: PUBLIC, skewness ndist, N8km
2713	PUPWCEE3	Num	8			RCD: PUBLIC, Euc wt cnt, E3km
2714	PUPWCEE5	Num	8			RCD: PUBLIC, Euc wt cnt, E5km
2715	PUPWCEE8	Num	8			RCD: PUBLIC, Euc wt cnt, E8km
2716	PUPWCNE3	Num	8			RCD: PUBLIC, net wt cnt, E3km
2717	PUPWCNE5	Num	8			RCD: PUBLIC, net wt cnt, E5km
2718	PUPWCNE8	Num	8			RCD: PUBLIC, net wt cnt, E8km
2719	PUPWCNN3	Num	8			RCD: PUBLIC, net wt cnt, N3km
2720	PUPWCNN5	Num	8			RCD: PUBLIC, net wt cnt, N5km
2721	PUPWCNN8	Num	8			RCD: PUBLIC, net wt cnt, N8km
2722	Q3DCE1	Num	4			RCD: QUICK RST C3, cnt, E1km
2723	Q3DCE3	Num	4			RCD: QUICK RST C3, cnt, E3km
2724	Q3DCE5	Num	4			RCD: QUICK RST C3, cnt, E5km
2725	Q3DCE8	Num	4			RCD: QUICK RST C3, cnt, E8km
2726	Q3DCN1	Num	4			RCD: QUICK RST C3, cnt, N1km
2727	Q3DCN3	Num	4			RCD: QUICK RST C3, cnt, N3km
2728	Q3DCN5	Num	4			RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
2729	Q3DCN8	Num	4			RCD: QUICK RST C3, cnt, N8km
2730	Q3DMAEE1	Num	8			RCD: QUICK RST C3, max Euc dist, E1km
2731	Q3DMAEE3	Num	8			RCD: QUICK RST C3, max Euc dist, E3km
2732	Q3DMAEE5	Num	8			RCD: QUICK RST C3, max Euc dist, E5km
2733	Q3DMAEE8	Num	8			RCD: QUICK RST C3, max Euc dist, E8km
2734	Q3DMANE1	Num	8			RCD: QUICK RST C3, max net dist, E1km
2735	Q3DMANE3	Num	8			RCD: QUICK RST C3, max net dist, E3km
2736	Q3DMANE5	Num	8			RCD: QUICK RST C3, max net dist, E5km
2737	Q3DMANE8	Num	8			RCD: QUICK RST C3, max net dist, E8km
2738	Q3DMANN1	Num	8			RCD: QUICK RST C3, max net dist, N1km
2739	Q3DMANN3	Num	8			RCD: QUICK RST C3, max net dist, N3km
2740	Q3DMANN5	Num	8			RCD: QUICK RST C3, max net dist, N5km
2741	Q3DMANN8	Num	8			RCD: QUICK RST C3, max net dist, N8km
2742	Q3DMDEE8	Num	8			RCD: QUICK RST C3, med Euc dist, E8km
2743	Q3DMDNE8	Num	8			RCD: QUICK RST C3, med net dist, E8km
2744	Q3DMDNN8	Num	8			RCD: QUICK RST C3, med net dist, N8km
2745	Q3DMEEE1	Num	8			RCD: QUICK RST C3, mean Euc dist, E1km
2746	Q3DMEEE3	Num	8			RCD: QUICK RST C3, mean Euc dist, E3km
2747	Q3DMEEE5	Num	8			RCD: QUICK RST C3, mean Euc dist, E5km
2748	Q3DMEEE8	Num	8			RCD: QUICK RST C3, mean Euc dist, E8km
2749	Q3DMENE1	Num	8			RCD: QUICK RST C3, mean net dist, E1km
2750	Q3DMENE3	Num	8			RCD: QUICK RST C3, mean net dist, E3km
2751	Q3DMENE5	Num	8			RCD: QUICK RST C3, mean net dist, E5km
2752	Q3DMENE8	Num	8			RCD: QUICK RST C3, mean net dist, E8km
2753	Q3DMENN1	Num	8			RCD: QUICK RST C3, mean net dist, N1km
2754	Q3DMENN3	Num	8			RCD: QUICK RST C3, mean net dist, N3km
2755	Q3DMENN5	Num	8			RCD: QUICK RST C3, mean net dist, N5km
2756	Q3DMENN8	Num	8			RCD: QUICK RST C3, mean net dist, N8km
2757	Q3DMIEE8	Num	8			RCD: QUICK RST C3, min Euc dist, E8km
2758	Q3DMINE8	Num	8			RCD: QUICK RST C3, min net dist, E8km
2759	Q3DMINN8	Num	8			RCD: QUICK RST C3, min net dist, N8km
2760	Q3DQ1EE8	Num	8			RCD: QUICK RST C3, Q1 Euc dist, E8km
2761	Q3DQ1NE8	Num	8			RCD: QUICK RST C3, Q1 net dist, E8km
2762	Q3DQ1NN8	Num	8			RCD: QUICK RST C3, Q1 net dist, N8km
2763	Q3DQ3EE8	Num	8			RCD: QUICK RST C3, Q3 Euc dist, E8km
2764	Q3DQ3NE8	Num	8			RCD: QUICK RST C3, Q3 net dist, E8km
2765	Q3DQ3NN8	Num	8			RCD: QUICK RST C3, Q3 net dist, N8km
2766	Q3DSDEE1	Num	8			RCD: QUICK RST C3, std dev Edist, E1km
2767	Q3DSDEE3	Num	8			RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2768	Q3DSDEE5	Num	8			RCD: QUICK RST C3, std dev Edist, E5km
2769	Q3DSDEE8	Num	8			RCD: QUICK RST C3, std dev Edist, E8km
2770	Q3DSDNE1	Num	8			RCD: QUICK RST C3, std dev ndist, E1km
2771	Q3DSDNE3	Num	8			RCD: QUICK RST C3, std dev ndist, E3km
2772	Q3DSDNE5	Num	8			RCD: QUICK RST C3, std dev ndist, E5km
2773	Q3DSDNE8	Num	8			RCD: QUICK RST C3, std dev ndist, E8km
2774	Q3DSDNN1	Num	8			RCD: QUICK RST C3, std dev ndist, N1km
2775	Q3DSDNN3	Num	8			RCD: QUICK RST C3, std dev ndist, N3km
2776	Q3DSDNN5	Num	8			RCD: QUICK RST C3, std dev ndist, N5km
2777	Q3DSDNN8	Num	8			RCD: QUICK RST C3, std dev ndist, N8km
2778	Q3DSKEE8	Num	8			RCD: QUICK RST C3, skewness Edist, E8km
2779	Q3DSKNE8	Num	8			RCD: QUICK RST C3, skewness ndist, E8km
2780	Q3DSKNN8	Num	8			RCD: QUICK RST C3, skewness ndist, N8km
2781	Q3DWCEE3	Num	8			RCD: QUICK RST C3, Euc wt cnt, E3km
2782	Q3DWCEE5	Num	8			RCD: QUICK RST C3, Euc wt cnt, E5km
2783	Q3DWCEE8	Num	8			RCD: QUICK RST C3, Euc wt cnt, E8km
2784	Q3DWCNE3	Num	8			RCD: QUICK RST C3, net wt cnt, E3km
2785	Q3DWCNE5	Num	8			RCD: QUICK RST C3, net wt cnt, E5km
2786	Q3DWCNE8	Num	8			RCD: QUICK RST C3, net wt cnt, E8km
2787	Q3DWCNN3	Num	8			RCD: QUICK RST C3, net wt cnt, N3km
2788	Q3DWCNN5	Num	8			RCD: QUICK RST C3, net wt cnt, N5km
2789	Q3DWCNN8	Num	8			RCD: QUICK RST C3, net wt cnt, N8km
2790	R2DCE1	Num	3			RCD: SPEC BREAD C2, cnt, E1km
2791	R2DCE3	Num	4			RCD: SPEC BREAD C2, cnt, E3km
2792	R2DCE5	Num	4			RCD: SPEC BREAD C2, cnt, E5km
2793	R2DCE8	Num	4			RCD: SPEC BREAD C2, cnt, E8km
2794	R2DCN1	Num	3			RCD: SPEC BREAD C2, cnt, N1km
2795	R2DCN3	Num	4			RCD: SPEC BREAD C2, cnt, N3km
2796	R2DCN5	Num	4			RCD: SPEC BREAD C2, cnt, N5km
2797	R2DCN8	Num	4			RCD: SPEC BREAD C2, cnt, N8km
2798	R2DMAEE1	Num	8			RCD: SPEC BREAD C2, max Euc dist, E1km
2799	R2DMAEE3	Num	8			RCD: SPEC BREAD C2, max Euc dist, E3km
2800	R2DMAEE5	Num	8			RCD: SPEC BREAD C2, max Euc dist, E5km
2801	R2DMAEE8	Num	8			RCD: SPEC BREAD C2, max Euc dist, E8km
2802	R2DMANE1	Num	8			RCD: SPEC BREAD C2, max net dist, E1km
2803	R2DMANE3	Num	8			RCD: SPEC BREAD C2, max net dist, E3km
2804	R2DMANE5	Num	8			RCD: SPEC BREAD C2, max net dist, E5km
2805	R2DMANE8	Num	8			RCD: SPEC BREAD C2, max net dist, E8km
2806	R2DMANN1	Num	8			RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2807	R2DMANN3	Num	8			RCD: SPEC BREAD C2, max net dist, N3km
2808	R2DMANN5	Num	8			RCD: SPEC BREAD C2, max net dist, N5km
2809	R2DMANN8	Num	8			RCD: SPEC BREAD C2, max net dist, N8km
2810	R2DMDEE8	Num	8			RCD: SPEC BREAD C2, med Euc dist, E8km
2811	R2DMDNE8	Num	8			RCD: SPEC BREAD C2, med net dist, E8km
2812	R2DMDNN8	Num	8			RCD: SPEC BREAD C2, med net dist, N8km
2813	R2DMEEE1	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E1km
2814	R2DMEEE3	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E3km
2815	R2DMEEE5	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E5km
2816	R2DMEEE8	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E8km
2817	R2DMENE1	Num	8			RCD: SPEC BREAD C2, mean net dist, E1km
2818	R2DMENE3	Num	8			RCD: SPEC BREAD C2, mean net dist, E3km
2819	R2DMENE5	Num	8			RCD: SPEC BREAD C2, mean net dist, E5km
2820	R2DMENE8	Num	8			RCD: SPEC BREAD C2, mean net dist, E8km
2821	R2DMENN1	Num	8			RCD: SPEC BREAD C2, mean net dist, N1km
2822	R2DMENN3	Num	8			RCD: SPEC BREAD C2, mean net dist, N3km
2823	R2DMENN5	Num	8			RCD: SPEC BREAD C2, mean net dist, N5km
2824	R2DMENN8	Num	8			RCD: SPEC BREAD C2, mean net dist, N8km
2825	R2DMIEE8	Num	8			RCD: SPEC BREAD C2, min Euc dist, E8km
2826	R2DMINE8	Num	8			RCD: SPEC BREAD C2, min net dist, E8km
2827	R2DMINN8	Num	8			RCD: SPEC BREAD C2, min net dist, N8km
2828	R2DQ1EE8	Num	8			RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2829	R2DQ1NE8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, E8km
2830	R2DQ1NN8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, N8km
2831	R2DQ3EE8	Num	8			RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2832	R2DQ3NE8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, E8km
2833	R2DQ3NN8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, N8km
2834	R2DSDEE1	Num	8			RCD: SPEC BREAD C2, std dev Edist, E1km
2835	R2DSDEE3	Num	8			RCD: SPEC BREAD C2, std dev Edist, E3km
2836	R2DSDEE5	Num	8			RCD: SPEC BREAD C2, std dev Edist, E5km
2837	R2DSDEE8	Num	8			RCD: SPEC BREAD C2, std dev Edist, E8km
2838	R2DSDNE1	Num	8			RCD: SPEC BREAD C2, std dev ndist, E1km
2839	R2DSDNE3	Num	8			RCD: SPEC BREAD C2, std dev ndist, E3km
2840	R2DSDNE5	Num	8			RCD: SPEC BREAD C2, std dev ndist, E5km
2841	R2DSDNE8	Num	8			RCD: SPEC BREAD C2, std dev ndist, E8km
2842	R2DSDNN1	Num	8			RCD: SPEC BREAD C2, std dev ndist, N1km
2843	R2DSDNN3	Num	8			RCD: SPEC BREAD C2, std dev ndist, N3km
2844	R2DSDNN5	Num	8			RCD: SPEC BREAD C2, std dev ndist, N5km
2845	R2DSDNN8	Num	8			RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2846	R2DSKEE8	Num	8			RCD: SPEC BREAD C2, skewness Edist, E8km
2847	R2DSKNE8	Num	8			RCD: SPEC BREAD C2, skewness ndist, E8km
2848	R2DSKNN8	Num	8			RCD: SPEC BREAD C2, skewness ndist, N8km
2849	R2DWCEE3	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E3km
2850	R2DWCEE5	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E5km
2851	R2DWCEE8	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E8km
2852	R2DWCNE3	Num	8			RCD: SPEC BREAD C2, net wt cnt, E3km
2853	R2DWCNE5	Num	8			RCD: SPEC BREAD C2, net wt cnt, E5km
2854	R2DWCNE8	Num	8			RCD: SPEC BREAD C2, net wt cnt, E8km
2855	R2DWCNN3	Num	8			RCD: SPEC BREAD C2, net wt cnt, N3km
2856	R2DWCNN5	Num	8			RCD: SPEC BREAD C2, net wt cnt, N5km
2857	R2DWCNN8	Num	8			RCD: SPEC BREAD C2, net wt cnt, N8km
2858	S2DCE1	Num	3			RCD: SUPRMARKET C2, cnt, E1km
2859	S2DCE3	Num	3			RCD: SUPRMARKET C2, cnt, E3km
2860	S2DCE5	Num	4			RCD: SUPRMARKET C2, cnt, E5km
2861	S2DCE8	Num	4			RCD: SUPRMARKET C2, cnt, E8km
2862	S2DCN1	Num	3			RCD: SUPRMARKET C2, cnt, N1km
2863	S2DCN3	Num	3			RCD: SUPRMARKET C2, cnt, N3km
2864	S2DCN5	Num	3			RCD: SUPRMARKET C2, cnt, N5km
2865	S2DCN8	Num	4			RCD: SUPRMARKET C2, cnt, N8km
2866	S2DMAEE1	Num	8			RCD: SUPRMARKET C2, max Euc dist, E1km
2867	S2DMAEE3	Num	8			RCD: SUPRMARKET C2, max Euc dist, E3km
2868	S2DMAEE5	Num	8			RCD: SUPRMARKET C2, max Euc dist, E5km
2869	S2DMAEE8	Num	8			RCD: SUPRMARKET C2, max Euc dist, E8km
2870	S2DMANE1	Num	8			RCD: SUPRMARKET C2, max net dist, E1km
2871	S2DMANE3	Num	8			RCD: SUPRMARKET C2, max net dist, E3km
2872	S2DMANE5	Num	8			RCD: SUPRMARKET C2, max net dist, E5km
2873	S2DMANE8	Num	8			RCD: SUPRMARKET C2, max net dist, E8km
2874	S2DMANN1	Num	8			RCD: SUPRMARKET C2, max net dist, N1km
2875	S2DMANN3	Num	8			RCD: SUPRMARKET C2, max net dist, N3km
2876	S2DMANN5	Num	8			RCD: SUPRMARKET C2, max net dist, N5km
2877	S2DMANN8	Num	8			RCD: SUPRMARKET C2, max net dist, N8km
2878	S2DMDEE8	Num	8			RCD: SUPRMARKET C2, med Euc dist, E8km
2879	S2DMDNE8	Num	8			RCD: SUPRMARKET C2, med net dist, E8km
2880	S2DMDNN8	Num	8			RCD: SUPRMARKET C2, med net dist, N8km
2881	S2DMEEE1	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E1km
2882	S2DMEEE3	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E3km
2883	S2DMEEE5	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E5km
2884	S2DMEEE8	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2885	S2DMENE1	Num	8			RCD: SUPRMARKET C2, mean net dist, E1km
2886	S2DMENE3	Num	8			RCD: SUPRMARKET C2, mean net dist, E3km
2887	S2DMENE5	Num	8			RCD: SUPRMARKET C2, mean net dist, E5km
2888	S2DMENE8	Num	8			RCD: SUPRMARKET C2, mean net dist, E8km
2889	S2DMENN1	Num	8			RCD: SUPRMARKET C2, mean net dist, N1km
2890	S2DMENN3	Num	8			RCD: SUPRMARKET C2, mean net dist, N3km
2891	S2DMENN5	Num	8			RCD: SUPRMARKET C2, mean net dist, N5km
2892	S2DMENN8	Num	8			RCD: SUPRMARKET C2, mean net dist, N8km
2893	S2DMIEE8	Num	8			RCD: SUPRMARKET C2, min Euc dist, E8km
2894	S2DMINE8	Num	8			RCD: SUPRMARKET C2, min net dist, E8km
2895	S2DMINN8	Num	8			RCD: SUPRMARKET C2, min net dist, N8km
2896	S2DQ1EE8	Num	8			RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2897	S2DQ1NE8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, E8km
2898	S2DQ1NN8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, N8km
2899	S2DQ3EE8	Num	8			RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2900	S2DQ3NE8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, E8km
2901	S2DQ3NN8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, N8km
2902	S2DSDEE1	Num	8			RCD: SUPRMARKET C2, std dev Edist, E1km
2903	S2DSDEE3	Num	8			RCD: SUPRMARKET C2, std dev Edist, E3km
2904	S2DSDEE5	Num	8			RCD: SUPRMARKET C2, std dev Edist, E5km
2905	S2DSDEE8	Num	8			RCD: SUPRMARKET C2, std dev Edist, E8km
2906	S2DSDNE1	Num	8			RCD: SUPRMARKET C2, std dev ndist, E1km
2907	S2DSDNE3	Num	8			RCD: SUPRMARKET C2, std dev ndist, E3km
2908	S2DSDNE5	Num	8			RCD: SUPRMARKET C2, std dev ndist, E5km
2909	S2DSDNE8	Num	8			RCD: SUPRMARKET C2, std dev ndist, E8km
2910	S2DSDNN1	Num	8			RCD: SUPRMARKET C2, std dev ndist, N1km
2911	S2DSDNN3	Num	8			RCD: SUPRMARKET C2, std dev ndist, N3km
2912	S2DSDNN5	Num	8			RCD: SUPRMARKET C2, std dev ndist, N5km
2913	S2DSDNN8	Num	8			RCD: SUPRMARKET C2, std dev ndist, N8km
2914	S2DSKEE8	Num	8			RCD: SUPRMARKET C2, skewness Edist, E8km
2915	S2DSKNE8	Num	8			RCD: SUPRMARKET C2, skewness ndist, E8km
2916	S2DSKNN8	Num	8			RCD: SUPRMARKET C2, skewness ndist, N8km
2917	S2DWCEE3	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E3km
2918	S2DWCEE5	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E5km
2919	S2DWCEE8	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E8km
2920	S2DWCNE3	Num	8			RCD: SUPRMARKET C2, net wt cnt, E3km
2921	S2DWCNE5	Num	8			RCD: SUPRMARKET C2, net wt cnt, E5km
2922	S2DWCNE8	Num	8			RCD: SUPRMARKET C2, net wt cnt, E8km
2923	S2DWCNN3	Num	8			RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2924	S2DWCNN5	Num	8			RCD: SUPRMARKET C2, net wt cnt, N5km
2925	S2DWCNN8	Num	8			RCD: SUPRMARKET C2, net wt cnt, N8km
2926	S3DCE1	Num	4			RCD: SLOW RST C3, cnt, E1km
2927	S3DCE3	Num	4			RCD: SLOW RST C3, cnt, E3km
2928	S3DCE5	Num	4			RCD: SLOW RST C3, cnt, E5km
2929	S3DCE8	Num	4			RCD: SLOW RST C3, cnt, E8km
2930	S3DCN1	Num	4			RCD: SLOW RST C3, cnt, N1km
2931	S3DCN3	Num	4			RCD: SLOW RST C3, cnt, N3km
2932	S3DCN5	Num	4			RCD: SLOW RST C3, cnt, N5km
2933	S3DCN8	Num	4			RCD: SLOW RST C3, cnt, N8km
2934	S3DMAEE1	Num	8			RCD: SLOW RST C3, max Euc dist, E1km
2935	S3DMAEE3	Num	8			RCD: SLOW RST C3, max Euc dist, E3km
2936	S3DMAEE5	Num	8			RCD: SLOW RST C3, max Euc dist, E5km
2937	S3DMAEE8	Num	8			RCD: SLOW RST C3, max Euc dist, E8km
2938	S3DMANE1	Num	8			RCD: SLOW RST C3, max net dist, E1km
2939	S3DMANE3	Num	8			RCD: SLOW RST C3, max net dist, E3km
2940	S3DMANE5	Num	8			RCD: SLOW RST C3, max net dist, E5km
2941	S3DMANE8	Num	8			RCD: SLOW RST C3, max net dist, E8km
2942	S3DMANN1	Num	8			RCD: SLOW RST C3, max net dist, N1km
2943	S3DMANN3	Num	8			RCD: SLOW RST C3, max net dist, N3km
2944	S3DMANN5	Num	8			RCD: SLOW RST C3, max net dist, N5km
2945	S3DMANN8	Num	8			RCD: SLOW RST C3, max net dist, N8km
2946	S3DMDEE8	Num	8			RCD: SLOW RST C3, med Euc dist, E8km
2947	S3DMDNE8	Num	8			RCD: SLOW RST C3, med net dist, E8km
2948	S3DMDNN8	Num	8			RCD: SLOW RST C3, med net dist, N8km
2949	S3DMEEE1	Num	8			RCD: SLOW RST C3, mean Euc dist, E1km
2950	S3DMEEE3	Num	8			RCD: SLOW RST C3, mean Euc dist, E3km
2951	S3DMEEE5	Num	8			RCD: SLOW RST C3, mean Euc dist, E5km
2952	S3DMEEE8	Num	8			RCD: SLOW RST C3, mean Euc dist, E8km
2953	S3DMENE1	Num	8			RCD: SLOW RST C3, mean net dist, E1km
2954	S3DMENE3	Num	8			RCD: SLOW RST C3, mean net dist, E3km
2955	S3DMENE5	Num	8			RCD: SLOW RST C3, mean net dist, E5km
2956	S3DMENE8	Num	8			RCD: SLOW RST C3, mean net dist, E8km
2957	S3DMENN1	Num	8			RCD: SLOW RST C3, mean net dist, N1km
2958	S3DMENN3	Num	8			RCD: SLOW RST C3, mean net dist, N3km
2959	S3DMENN5	Num	8			RCD: SLOW RST C3, mean net dist, N5km
2960	S3DMENN8	Num	8			RCD: SLOW RST C3, mean net dist, N8km
2961	S3DMIEE8	Num	8			RCD: SLOW RST C3, min Euc dist, E8km
2962	S3DMINE8	Num	8			RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2963	S3DMINN8	Num	8			RCD: SLOW RST C3, min net dist, N8km
2964	S3DQ1EE8	Num	8			RCD: SLOW RST C3, Q1 Euc dist, E8km
2965	S3DQ1NE8	Num	8			RCD: SLOW RST C3, Q1 net dist, E8km
2966	S3DQ1NN8	Num	8			RCD: SLOW RST C3, Q1 net dist, N8km
2967	S3DQ3EE8	Num	8			RCD: SLOW RST C3, Q3 Euc dist, E8km
2968	S3DQ3NE8	Num	8			RCD: SLOW RST C3, Q3 net dist, E8km
2969	S3DQ3NN8	Num	8			RCD: SLOW RST C3, Q3 net dist, N8km
2970	S3DSDEE1	Num	8			RCD: SLOW RST C3, std dev Edist, E1km
2971	S3DSDEE3	Num	8			RCD: SLOW RST C3, std dev Edist, E3km
2972	S3DSDEE5	Num	8			RCD: SLOW RST C3, std dev Edist, E5km
2973	S3DSDEE8	Num	8			RCD: SLOW RST C3, std dev Edist, E8km
2974	S3DSDNE1	Num	8			RCD: SLOW RST C3, std dev ndist, E1km
2975	S3DSDNE3	Num	8			RCD: SLOW RST C3, std dev ndist, E3km
2976	S3DSDNE5	Num	8			RCD: SLOW RST C3, std dev ndist, E5km
2977	S3DSDNE8	Num	8			RCD: SLOW RST C3, std dev ndist, E8km
2978	S3DSDNN1	Num	8			RCD: SLOW RST C3, std dev ndist, N1km
2979	S3DSDNN3	Num	8			RCD: SLOW RST C3, std dev ndist, N3km
2980	S3DSDNN5	Num	8			RCD: SLOW RST C3, std dev ndist, N5km
2981	S3DSDNN8	Num	8			RCD: SLOW RST C3, std dev ndist, N8km
2982	S3DSKEE8	Num	8			RCD: SLOW RST C3, skewness Edist, E8km
2983	S3DSKNE8	Num	8			RCD: SLOW RST C3, skewness ndist, E8km
2984	S3DSKNN8	Num	8			RCD: SLOW RST C3, skewness ndist, N8km
2985	S3DWCEE3	Num	8			RCD: SLOW RST C3, Euc wt cnt, E3km
2986	S3DWCEE5	Num	8			RCD: SLOW RST C3, Euc wt cnt, E5km
2987	S3DWCEE8	Num	8			RCD: SLOW RST C3, Euc wt cnt, E8km
2988	S3DWCNE3	Num	8			RCD: SLOW RST C3, net wt cnt, E3km
2989	S3DWCNE5	Num	8			RCD: SLOW RST C3, net wt cnt, E5km
2990	S3DWCNE8	Num	8			RCD: SLOW RST C3, net wt cnt, E8km
2991	S3DWCNN3	Num	8			RCD: SLOW RST C3, net wt cnt, N3km
2992	S3DWCNN5	Num	8			RCD: SLOW RST C3, net wt cnt, N5km
2993	S3DWCNN8	Num	8			RCD: SLOW RST C3, net wt cnt, N8km
2994	SBDCE1	Num	3			RCD: STKBBQ RST C1, cnt, E1km
2995	SBDCE3	Num	3			RCD: STKBBQ RST C1, cnt, E3km
2996	SBDCE5	Num	3			RCD: STKBBQ RST C1, cnt, E5km
2997	SBDCE8	Num	3			RCD: STKBBQ RST C1, cnt, E8km
2998	SBDCN1	Num	3			RCD: STKBBQ RST C1, cnt, N1km
2999	SBDCN3	Num	3			RCD: STKBBQ RST C1, cnt, N3km
3000	SBDCN5	Num	3			RCD: STKBBQ RST C1, cnt, N5km
3001	SBDCN8	Num	3			RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3002	SBDMAEE1	Num	8			RCD: STKBBQ RST C1, max Euc dist, E1km
3003	SBDMAEE3	Num	8			RCD: STKBBQ RST C1, max Euc dist, E3km
3004	SBDMAEE5	Num	8			RCD: STKBBQ RST C1, max Euc dist, E5km
3005	SBDMAEE8	Num	8			RCD: STKBBQ RST C1, max Euc dist, E8km
3006	SBDMANE1	Num	8			RCD: STKBBQ RST C1, max net dist, E1km
3007	SBDMANE3	Num	8			RCD: STKBBQ RST C1, max net dist, E3km
3008	SBDMANE5	Num	8			RCD: STKBBQ RST C1, max net dist, E5km
3009	SBDMANE8	Num	8			RCD: STKBBQ RST C1, max net dist, E8km
3010	SBDMANN1	Num	8			RCD: STKBBQ RST C1, max net dist, N1km
3011	SBDMANN3	Num	8			RCD: STKBBQ RST C1, max net dist, N3km
3012	SBDMANN5	Num	8			RCD: STKBBQ RST C1, max net dist, N5km
3013	SBDMANN8	Num	8			RCD: STKBBQ RST C1, max net dist, N8km
3014	SBDMD EE8	Num	8			RCD: STKBBQ RST C1, med Euc dist, E8km
3015	SBDMDNE8	Num	8			RCD: STKBBQ RST C1, med net dist, E8km
3016	SBDMDNN8	Num	8			RCD: STKBBQ RST C1, med net dist, N8km
3017	SBDME EE1	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E1km
3018	SBDME EE3	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E3km
3019	SBDME EE5	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E5km
3020	SBDME EE8	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E8km
3021	SBDMENE1	Num	8			RCD: STKBBQ RST C1, mean net dist, E1km
3022	SBDMENE3	Num	8			RCD: STKBBQ RST C1, mean net dist, E3km
3023	SBDMENE5	Num	8			RCD: STKBBQ RST C1, mean net dist, E5km
3024	SBDMENE8	Num	8			RCD: STKBBQ RST C1, mean net dist, E8km
3025	SBDMENN1	Num	8			RCD: STKBBQ RST C1, mean net dist, N1km
3026	SBDMENN3	Num	8			RCD: STKBBQ RST C1, mean net dist, N3km
3027	SBDMENN5	Num	8			RCD: STKBBQ RST C1, mean net dist, N5km
3028	SBDMENN8	Num	8			RCD: STKBBQ RST C1, mean net dist, N8km
3029	SBDMIEE8	Num	8			RCD: STKBBQ RST C1, min Euc dist, E8km
3030	SBDMINE8	Num	8			RCD: STKBBQ RST C1, min net dist, E8km
3031	SBDMINN8	Num	8			RCD: STKBBQ RST C1, min net dist, N8km
3032	SBDQ1EE8	Num	8			RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3033	SBDQ1NE8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, E8km
3034	SBDQ1NN8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, N8km
3035	SBDQ3EE8	Num	8			RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3036	SBDQ3NE8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, E8km
3037	SBDQ3NN8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, N8km
3038	SBDSDEE1	Num	8			RCD: STKBBQ RST C1, std dev Edist, E1km
3039	SBDSDEE3	Num	8			RCD: STKBBQ RST C1, std dev Edist, E3km
3040	SBDSDEE5	Num	8			RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Format	Informat	Label
3041	SBDSDEE8	Num	8			RCD: STKBBQ RST C1, std dev Edist, E8km
3042	SBDSNE1	Num	8			RCD: STKBBQ RST C1, std dev ndist, E1km
3043	SBDSNE3	Num	8			RCD: STKBBQ RST C1, std dev ndist, E3km
3044	SBDSNE5	Num	8			RCD: STKBBQ RST C1, std dev ndist, E5km
3045	SBDSNE8	Num	8			RCD: STKBBQ RST C1, std dev ndist, E8km
3046	SBSDNN1	Num	8			RCD: STKBBQ RST C1, std dev ndist, N1km
3047	SBSDNN3	Num	8			RCD: STKBBQ RST C1, std dev ndist, N3km
3048	SBSDNN5	Num	8			RCD: STKBBQ RST C1, std dev ndist, N5km
3049	SBSDNN8	Num	8			RCD: STKBBQ RST C1, std dev ndist, N8km
3050	SBDSKEE8	Num	8			RCD: STKBBQ RST C1, skewness Edist, E8km
3051	SBDSKNE8	Num	8			RCD: STKBBQ RST C1, skewness ndist, E8km
3052	SBDSKNN8	Num	8			RCD: STKBBQ RST C1, skewness ndist, N8km
3053	SBDWCEE3	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E3km
3054	SBDWCEE5	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E5km
3055	SBDWCEE8	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E8km
3056	SBDWCNE3	Num	8			RCD: STKBBQ RST C1, net wt cnt, E3km
3057	SBDWCNE5	Num	8			RCD: STKBBQ RST C1, net wt cnt, E5km
3058	SBDWCNE8	Num	8			RCD: STKBBQ RST C1, net wt cnt, E8km
3059	SBDWCNN3	Num	8			RCD: STKBBQ RST C1, net wt cnt, N3km
3060	SBDWCNN5	Num	8			RCD: STKBBQ RST C1, net wt cnt, N5km
3061	SBDWCNN8	Num	8			RCD: STKBBQ RST C1, net wt cnt, N8km
3062	SCPCE1	Num	3			RCD: SCHOOL, cnt, E1km
3063	SCPCE3	Num	4			RCD: SCHOOL, cnt, E3km
3064	SCPCE5	Num	4			RCD: SCHOOL, cnt, E5km
3065	SCPCE8	Num	4			RCD: SCHOOL, cnt, E8km
3066	SCPCN1	Num	3			RCD: SCHOOL, cnt, N1km
3067	SCPCN3	Num	4			RCD: SCHOOL, cnt, N3km
3068	SCPCN5	Num	4			RCD: SCHOOL, cnt, N5km
3069	SCPCN8	Num	4			RCD: SCHOOL, cnt, N8km
3070	SCPMAEE1	Num	8			RCD: SCHOOL, max Euc dist, E1km
3071	SCPMAEE3	Num	8			RCD: SCHOOL, max Euc dist, E3km
3072	SCPMAEE5	Num	8			RCD: SCHOOL, max Euc dist, E5km
3073	SCPMAEE8	Num	8			RCD: SCHOOL, max Euc dist, E8km
3074	SCPMANE1	Num	8			RCD: SCHOOL, max net dist, E1km
3075	SCPMANE3	Num	8			RCD: SCHOOL, max net dist, E3km
3076	SCPMANE5	Num	8			RCD: SCHOOL, max net dist, E5km
3077	SCPMANE8	Num	8			RCD: SCHOOL, max net dist, E8km
3078	SCPMANN1	Num	8			RCD: SCHOOL, max net dist, N1km
3079	SCPMANN3	Num	8			RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
3080	SCPMANN5	Num	8			RCD: SCHOOL, max net dist, N5km
3081	SCPMANN8	Num	8			RCD: SCHOOL, max net dist, N8km
3082	SCPMDEE8	Num	8			RCD: SCHOOL, med Euc dist, E8km
3083	SCPMDNE8	Num	8			RCD: SCHOOL, med net dist, E8km
3084	SCPMDNN8	Num	8			RCD: SCHOOL, med net dist, N8km
3085	SCPMEEE1	Num	8			RCD: SCHOOL, mean Euc dist, E1km
3086	SCPMEEE3	Num	8			RCD: SCHOOL, mean Euc dist, E3km
3087	SCPMEEE5	Num	8			RCD: SCHOOL, mean Euc dist, E5km
3088	SCPMEEE8	Num	8			RCD: SCHOOL, mean Euc dist, E8km
3089	SCPMENE1	Num	8			RCD: SCHOOL, mean net dist, E1km
3090	SCPMENE3	Num	8			RCD: SCHOOL, mean net dist, E3km
3091	SCPMENE5	Num	8			RCD: SCHOOL, mean net dist, E5km
3092	SCPMENE8	Num	8			RCD: SCHOOL, mean net dist, E8km
3093	SCPMENN1	Num	8			RCD: SCHOOL, mean net dist, N1km
3094	SCPMENN3	Num	8			RCD: SCHOOL, mean net dist, N3km
3095	SCPMENN5	Num	8			RCD: SCHOOL, mean net dist, N5km
3096	SCPMENN8	Num	8			RCD: SCHOOL, mean net dist, N8km
3097	SCPMIEE8	Num	8			RCD: SCHOOL, min Euc dist, E8km
3098	SCPMINE8	Num	8			RCD: SCHOOL, min net dist, E8km
3099	SCPMINN8	Num	8			RCD: SCHOOL, min net dist, N8km
3100	SCPQ1EE8	Num	8			RCD: SCHOOL, Q1 Euc dist, E8km
3101	SCPQ1NE8	Num	8			RCD: SCHOOL, Q1 net dist, E8km
3102	SCPQ1NN8	Num	8			RCD: SCHOOL, Q1 net dist, N8km
3103	SCPQ3EE8	Num	8			RCD: SCHOOL, Q3 Euc dist, E8km
3104	SCPQ3NE8	Num	8			RCD: SCHOOL, Q3 net dist, E8km
3105	SCPQ3NN8	Num	8			RCD: SCHOOL, Q3 net dist, N8km
3106	SCPSDEE1	Num	8			RCD: SCHOOL, std dev Edist, E1km
3107	SCPSDEE3	Num	8			RCD: SCHOOL, std dev Edist, E3km
3108	SCPSDEE5	Num	8			RCD: SCHOOL, std dev Edist, E5km
3109	SCPSDEE8	Num	8			RCD: SCHOOL, std dev Edist, E8km
3110	SCPSDNE1	Num	8			RCD: SCHOOL, std dev ndist, E1km
3111	SCPSDNE3	Num	8			RCD: SCHOOL, std dev ndist, E3km
3112	SCPSDNE5	Num	8			RCD: SCHOOL, std dev ndist, E5km
3113	SCPSDNE8	Num	8			RCD: SCHOOL, std dev ndist, E8km
3114	SCPSDNN1	Num	8			RCD: SCHOOL, std dev ndist, N1km
3115	SCPSDNN3	Num	8			RCD: SCHOOL, std dev ndist, N3km
3116	SCPSDNN5	Num	8			RCD: SCHOOL, std dev ndist, N5km
3117	SCPSDNN8	Num	8			RCD: SCHOOL, std dev ndist, N8km
3118	SCPSKEE8	Num	8			RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3119	SCPSKNE8	Num	8			RCD: SCHOOL, skewness ndist, E8km
3120	SCPSKNN8	Num	8			RCD: SCHOOL, skewness ndist, N8km
3121	SCPWCEE3	Num	8			RCD: SCHOOL, Euc wt cnt, E3km
3122	SCPWCEE5	Num	8			RCD: SCHOOL, Euc wt cnt, E5km
3123	SCPWCEE8	Num	8			RCD: SCHOOL, Euc wt cnt, E8km
3124	SCPWCNE3	Num	8			RCD: SCHOOL, net wt cnt, E3km
3125	SCPWCNE5	Num	8			RCD: SCHOOL, net wt cnt, E5km
3126	SCPWCNE8	Num	8			RCD: SCHOOL, net wt cnt, E8km
3127	SCPWCNN3	Num	8			RCD: SCHOOL, net wt cnt, N3km
3128	SCPWCNN5	Num	8			RCD: SCHOOL, net wt cnt, N5km
3129	SCPWCNN8	Num	8			RCD: SCHOOL, net wt cnt, N8km
3130	SFDCE1	Num	3			RCD: SEAFD RST C1, cnt, E1km
3131	SFDCE3	Num	3			RCD: SEAFD RST C1, cnt, E3km
3132	SFDCE5	Num	3			RCD: SEAFD RST C1, cnt, E5km
3133	SFDCE8	Num	3			RCD: SEAFD RST C1, cnt, E8km
3134	SFDCN1	Num	3			RCD: SEAFD RST C1, cnt, N1km
3135	SFDCN3	Num	3			RCD: SEAFD RST C1, cnt, N3km
3136	SFDCN5	Num	3			RCD: SEAFD RST C1, cnt, N5km
3137	SFDCN8	Num	3			RCD: SEAFD RST C1, cnt, N8km
3138	SFDMAEE1	Num	8			RCD: SEAFD RST C1, max Euc dist, E1km
3139	SFDMAEE3	Num	8			RCD: SEAFD RST C1, max Euc dist, E3km
3140	SFDMAEE5	Num	8			RCD: SEAFD RST C1, max Euc dist, E5km
3141	SFDMAEE8	Num	8			RCD: SEAFD RST C1, max Euc dist, E8km
3142	SFDMANE1	Num	8			RCD: SEAFD RST C1, max net dist, E1km
3143	SFDMANE3	Num	8			RCD: SEAFD RST C1, max net dist, E3km
3144	SFDMANE5	Num	8			RCD: SEAFD RST C1, max net dist, E5km
3145	SFDMANE8	Num	8			RCD: SEAFD RST C1, max net dist, E8km
3146	SFDMANN1	Num	8			RCD: SEAFD RST C1, max net dist, N1km
3147	SFDMANN3	Num	8			RCD: SEAFD RST C1, max net dist, N3km
3148	SFDMANN5	Num	8			RCD: SEAFD RST C1, max net dist, N5km
3149	SFDMANN8	Num	8			RCD: SEAFD RST C1, max net dist, N8km
3150	SFDMDEE8	Num	8			RCD: SEAFD RST C1, med Euc dist, E8km
3151	SFDMDNE8	Num	8			RCD: SEAFD RST C1, med net dist, E8km
3152	SFDMDNN8	Num	8			RCD: SEAFD RST C1, med net dist, N8km
3153	SFDMEEE1	Num	8			RCD: SEAFD RST C1, mean Euc dist, E1km
3154	SFDMEEE3	Num	8			RCD: SEAFD RST C1, mean Euc dist, E3km
3155	SFDMEEE5	Num	8			RCD: SEAFD RST C1, mean Euc dist, E5km
3156	SFDMEEE8	Num	8			RCD: SEAFD RST C1, mean Euc dist, E8km
3157	SFDMENE1	Num	8			RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3158	SFDMENE3	Num	8			RCD: SEAFD RST C1, mean net dist, E3km
3159	SFDMENE5	Num	8			RCD: SEAFD RST C1, mean net dist, E5km
3160	SFDMENE8	Num	8			RCD: SEAFD RST C1, mean net dist, E8km
3161	SFDMENN1	Num	8			RCD: SEAFD RST C1, mean net dist, N1km
3162	SFDMENN3	Num	8			RCD: SEAFD RST C1, mean net dist, N3km
3163	SFDMENN5	Num	8			RCD: SEAFD RST C1, mean net dist, N5km
3164	SFDMENN8	Num	8			RCD: SEAFD RST C1, mean net dist, N8km
3165	SFDMIEE8	Num	8			RCD: SEAFD RST C1, min Euc dist, E8km
3166	SFDMINE8	Num	8			RCD: SEAFD RST C1, min net dist, E8km
3167	SFDMINN8	Num	8			RCD: SEAFD RST C1, min net dist, N8km
3168	SFDQ1EE8	Num	8			RCD: SEAFD RST C1, Q1 Euc dist, E8km
3169	SFDQ1NE8	Num	8			RCD: SEAFD RST C1, Q1 net dist, E8km
3170	SFDQ1NN8	Num	8			RCD: SEAFD RST C1, Q1 net dist, N8km
3171	SFDQ3EE8	Num	8			RCD: SEAFD RST C1, Q3 Euc dist, E8km
3172	SFDQ3NE8	Num	8			RCD: SEAFD RST C1, Q3 net dist, E8km
3173	SFDQ3NN8	Num	8			RCD: SEAFD RST C1, Q3 net dist, N8km
3174	SFDSDEE1	Num	8			RCD: SEAFD RST C1, std dev Edist, E1km
3175	SFDSDEE3	Num	8			RCD: SEAFD RST C1, std dev Edist, E3km
3176	SFDSDEE5	Num	8			RCD: SEAFD RST C1, std dev Edist, E5km
3177	SFDSDEE8	Num	8			RCD: SEAFD RST C1, std dev Edist, E8km
3178	SFSDNE1	Num	8			RCD: SEAFD RST C1, std dev ndist, E1km
3179	SFSDNE3	Num	8			RCD: SEAFD RST C1, std dev ndist, E3km
3180	SFSDNE5	Num	8			RCD: SEAFD RST C1, std dev ndist, E5km
3181	SFSDNE8	Num	8			RCD: SEAFD RST C1, std dev ndist, E8km
3182	SFSDNN1	Num	8			RCD: SEAFD RST C1, std dev ndist, N1km
3183	SFSDNN3	Num	8			RCD: SEAFD RST C1, std dev ndist, N3km
3184	SFSDNN5	Num	8			RCD: SEAFD RST C1, std dev ndist, N5km
3185	SFSDNN8	Num	8			RCD: SEAFD RST C1, std dev ndist, N8km
3186	SFDSKEE8	Num	8			RCD: SEAFD RST C1, skewness Edist, E8km
3187	SFDSKNE8	Num	8			RCD: SEAFD RST C1, skewness ndist, E8km
3188	SFDSKNN8	Num	8			RCD: SEAFD RST C1, skewness ndist, N8km
3189	SFDWCEE3	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E3km
3190	SFDWCEE5	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E5km
3191	SFDWCEE8	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E8km
3192	SFDWCNE3	Num	8			RCD: SEAFD RST C1, net wt cnt, E3km
3193	SFDWCNE5	Num	8			RCD: SEAFD RST C1, net wt cnt, E5km
3194	SFDWCNE8	Num	8			RCD: SEAFD RST C1, net wt cnt, E8km
3195	SFDWCNN3	Num	8			RCD: SEAFD RST C1, net wt cnt, N3km
3196	SFDWCNN5	Num	8			RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
3197	SFDWCNN8	Num	8			RCD: SEAFD RST C1, net wt cnt, N8km
3198	SLDCE1	Num	3			RCD: SUMRKT LRG C1, cnt, E1km
3199	SLDCE3	Num	3			RCD: SUMRKT LRG C1, cnt, E3km
3200	SLDCE5	Num	3			RCD: SUMRKT LRG C1, cnt, E5km
3201	SLDCE8	Num	3			RCD: SUMRKT LRG C1, cnt, E8km
3202	SLDCN1	Num	3			RCD: SUMRKT LRG C1, cnt, N1km
3203	SLDCN3	Num	3			RCD: SUMRKT LRG C1, cnt, N3km
3204	SLDCN5	Num	3			RCD: SUMRKT LRG C1, cnt, N5km
3205	SLDCN8	Num	3			RCD: SUMRKT LRG C1, cnt, N8km
3206	SLDMAEE1	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E1km
3207	SLDMAEE3	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E3km
3208	SLDMAEE5	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E5km
3209	SLDMAEE8	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E8km
3210	SLDMANE1	Num	8			RCD: SUMRKT LRG C1, max net dist, E1km
3211	SLDMANE3	Num	8			RCD: SUMRKT LRG C1, max net dist, E3km
3212	SLDMANE5	Num	8			RCD: SUMRKT LRG C1, max net dist, E5km
3213	SLDMANE8	Num	8			RCD: SUMRKT LRG C1, max net dist, E8km
3214	SLDMANN1	Num	8			RCD: SUMRKT LRG C1, max net dist, N1km
3215	SLDMANN3	Num	8			RCD: SUMRKT LRG C1, max net dist, N3km
3216	SLDMANN5	Num	8			RCD: SUMRKT LRG C1, max net dist, N5km
3217	SLDMANN8	Num	8			RCD: SUMRKT LRG C1, max net dist, N8km
3218	SLDMDEE8	Num	8			RCD: SUMRKT LRG C1, med Euc dist, E8km
3219	SLDMDNE8	Num	8			RCD: SUMRKT LRG C1, med net dist, E8km
3220	SLDMDNN8	Num	8			RCD: SUMRKT LRG C1, med net dist, N8km
3221	SLDMEEE1	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E1km
3222	SLDMEEE3	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E3km
3223	SLDMEEE5	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E5km
3224	SLDMEEE8	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E8km
3225	SLDMENE1	Num	8			RCD: SUMRKT LRG C1, mean net dist, E1km
3226	SLDMENE3	Num	8			RCD: SUMRKT LRG C1, mean net dist, E3km
3227	SLDMENE5	Num	8			RCD: SUMRKT LRG C1, mean net dist, E5km
3228	SLDMENE8	Num	8			RCD: SUMRKT LRG C1, mean net dist, E8km
3229	SLDMENN1	Num	8			RCD: SUMRKT LRG C1, mean net dist, N1km
3230	SLDMENN3	Num	8			RCD: SUMRKT LRG C1, mean net dist, N3km
3231	SLDMENN5	Num	8			RCD: SUMRKT LRG C1, mean net dist, N5km
3232	SLDMENN8	Num	8			RCD: SUMRKT LRG C1, mean net dist, N8km
3233	SLDMIEE8	Num	8			RCD: SUMRKT LRG C1, min Euc dist, E8km
3234	SLDMINE8	Num	8			RCD: SUMRKT LRG C1, min net dist, E8km
3235	SLDMINN8	Num	8			RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3236	SLDQ1EE8	Num	8			RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3237	SLDQ1NE8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, E8km
3238	SLDQ1NN8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, N8km
3239	SLDQ3EE8	Num	8			RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3240	SLDQ3NE8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, E8km
3241	SLDQ3NN8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, N8km
3242	SLDSDEE1	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E1km
3243	SLDSDEE3	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E3km
3244	SLDSDEE5	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E5km
3245	SLDSDEE8	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E8km
3246	SLDSDNE1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E1km
3247	SLDSDNE3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E3km
3248	SLDSDNE5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E5km
3249	SLDSDNE8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E8km
3250	SLDSDNN1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N1km
3251	SLDSDNN3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N3km
3252	SLDSDNN5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N5km
3253	SLDSDNN8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N8km
3254	SLDSKEE8	Num	8			RCD: SUMRKT LRG C1, skewness Edist, E8km
3255	SLDSKNE8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, E8km
3256	SLDSKNN8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, N8km
3257	SLDWCEE3	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3258	SLDWCEE5	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3259	SLDWCEE8	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3260	SLDWCNE3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E3km
3261	SLDWCNE5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E5km
3262	SLDWCNE8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E8km
3263	SLDWCNN3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N3km
3264	SLDWCNN5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N5km
3265	SLDWCNN8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N8km
3266	SODCE1	Num	3			RCD: SUMRKT OTH C1, cnt, E1km
3267	SODCE3	Num	3			RCD: SUMRKT OTH C1, cnt, E3km
3268	SODCE5	Num	3			RCD: SUMRKT OTH C1, cnt, E5km
3269	SODCE8	Num	4			RCD: SUMRKT OTH C1, cnt, E8km
3270	SODCN1	Num	3			RCD: SUMRKT OTH C1, cnt, N1km
3271	SODCN3	Num	3			RCD: SUMRKT OTH C1, cnt, N3km
3272	SODCN5	Num	3			RCD: SUMRKT OTH C1, cnt, N5km
3273	SODCN8	Num	3			RCD: SUMRKT OTH C1, cnt, N8km
3274	SODMAEE1	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3275	SODMAEE3	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E3km
3276	SODMAEE5	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E5km
3277	SODMAEE8	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E8km
3278	SODMANE1	Num	8			RCD: SUMRKT OTH C1, max net dist, E1km
3279	SODMANE3	Num	8			RCD: SUMRKT OTH C1, max net dist, E3km
3280	SODMANE5	Num	8			RCD: SUMRKT OTH C1, max net dist, E5km
3281	SODMANE8	Num	8			RCD: SUMRKT OTH C1, max net dist, E8km
3282	SODMANN1	Num	8			RCD: SUMRKT OTH C1, max net dist, N1km
3283	SODMANN3	Num	8			RCD: SUMRKT OTH C1, max net dist, N3km
3284	SODMANN5	Num	8			RCD: SUMRKT OTH C1, max net dist, N5km
3285	SODMANN8	Num	8			RCD: SUMRKT OTH C1, max net dist, N8km
3286	SODMDEE8	Num	8			RCD: SUMRKT OTH C1, med Euc dist, E8km
3287	SODMDNE8	Num	8			RCD: SUMRKT OTH C1, med net dist, E8km
3288	SODMDNN8	Num	8			RCD: SUMRKT OTH C1, med net dist, N8km
3289	SODMEEE1	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E1km
3290	SODMEEE3	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E3km
3291	SODMEEE5	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E5km
3292	SODMEEE8	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E8km
3293	SODMENE1	Num	8			RCD: SUMRKT OTH C1, mean net dist, E1km
3294	SODMENE3	Num	8			RCD: SUMRKT OTH C1, mean net dist, E3km
3295	SODMENE5	Num	8			RCD: SUMRKT OTH C1, mean net dist, E5km
3296	SODMENE8	Num	8			RCD: SUMRKT OTH C1, mean net dist, E8km
3297	SODMENN1	Num	8			RCD: SUMRKT OTH C1, mean net dist, N1km
3298	SODMENN3	Num	8			RCD: SUMRKT OTH C1, mean net dist, N3km
3299	SODMENN5	Num	8			RCD: SUMRKT OTH C1, mean net dist, N5km
3300	SODMENN8	Num	8			RCD: SUMRKT OTH C1, mean net dist, N8km
3301	SODMIEE8	Num	8			RCD: SUMRKT OTH C1, min Euc dist, E8km
3302	SODMINE8	Num	8			RCD: SUMRKT OTH C1, min net dist, E8km
3303	SODMINN8	Num	8			RCD: SUMRKT OTH C1, min net dist, N8km
3304	SODQ1EE8	Num	8			RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3305	SODQ1NE8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, E8km
3306	SODQ1NN8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, N8km
3307	SODQ3EE8	Num	8			RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3308	SODQ3NE8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, E8km
3309	SODQ3NN8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, N8km
3310	SODSDEE1	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E1km
3311	SODSDEE3	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E3km
3312	SODSDEE5	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E5km
3313	SODSDEE8	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3314	SODSDNE1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E1km
3315	SODSDNE3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E3km
3316	SODSDNE5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E5km
3317	SODSDNE8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E8km
3318	SODSDNN1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N1km
3319	SODSDNN3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N3km
3320	SODSDNN5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N5km
3321	SODSDNN8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N8km
3322	SODSKEE8	Num	8			RCD: SUMRKT OTH C1, skewness Edist, E8km
3323	SODSKNE8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, E8km
3324	SODSKNN8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, N8km
3325	SODWCEE3	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3326	SODWCEE5	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3327	SODWCEE8	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3328	SODWCNE3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E3km
3329	SODWCNE5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E5km
3330	SODWCNE8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E8km
3331	SODWCNN3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N3km
3332	SODWCNN5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N5km
3333	SODWCNN8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N8km
3334	SRDCE1	Num	3			RCD: SEAFD MRKT C1, cnt, E1km
3335	SRDCE3	Num	3			RCD: SEAFD MRKT C1, cnt, E3km
3336	SRDCE5	Num	3			RCD: SEAFD MRKT C1, cnt, E5km
3337	SRDCE8	Num	4			RCD: SEAFD MRKT C1, cnt, E8km
3338	SRDCN1	Num	3			RCD: SEAFD MRKT C1, cnt, N1km
3339	SRDCN3	Num	3			RCD: SEAFD MRKT C1, cnt, N3km
3340	SRDCN5	Num	3			RCD: SEAFD MRKT C1, cnt, N5km
3341	SRDCN8	Num	4			RCD: SEAFD MRKT C1, cnt, N8km
3342	SRDMAEE1	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E1km
3343	SRDMAEE3	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E3km
3344	SRDMAEE5	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E5km
3345	SRDMAEE8	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E8km
3346	SRDMANE1	Num	8			RCD: SEAFD MRKT C1, max net dist, E1km
3347	SRDMANE3	Num	8			RCD: SEAFD MRKT C1, max net dist, E3km
3348	SRDMANE5	Num	8			RCD: SEAFD MRKT C1, max net dist, E5km
3349	SRDMANE8	Num	8			RCD: SEAFD MRKT C1, max net dist, E8km
3350	SRDMANN1	Num	8			RCD: SEAFD MRKT C1, max net dist, N1km
3351	SRDMANN3	Num	8			RCD: SEAFD MRKT C1, max net dist, N3km
3352	SRDMANN5	Num	8			RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
3353	SRDMANN8	Num	8			RCD: SEAFD MRKT C1, max net dist, N8km
3354	SRDMDEE8	Num	8			RCD: SEAFD MRKT C1, med Euc dist, E8km
3355	SRDMDNE8	Num	8			RCD: SEAFD MRKT C1, med net dist, E8km
3356	SRDMDNN8	Num	8			RCD: SEAFD MRKT C1, med net dist, N8km
3357	SRDMEEE1	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E1km
3358	SRDMEEE3	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E3km
3359	SRDMEEE5	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E5km
3360	SRDMEEE8	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E8km
3361	SRDMENE1	Num	8			RCD: SEAFD MRKT C1, mean net dist, E1km
3362	SRDMENE3	Num	8			RCD: SEAFD MRKT C1, mean net dist, E3km
3363	SRDMENE5	Num	8			RCD: SEAFD MRKT C1, mean net dist, E5km
3364	SRDMENE8	Num	8			RCD: SEAFD MRKT C1, mean net dist, E8km
3365	SRDMENN1	Num	8			RCD: SEAFD MRKT C1, mean net dist, N1km
3366	SRDMENN3	Num	8			RCD: SEAFD MRKT C1, mean net dist, N3km
3367	SRDMENN5	Num	8			RCD: SEAFD MRKT C1, mean net dist, N5km
3368	SRDMENN8	Num	8			RCD: SEAFD MRKT C1, mean net dist, N8km
3369	SRDMIEE8	Num	8			RCD: SEAFD MRKT C1, min Euc dist, E8km
3370	SRDMINE8	Num	8			RCD: SEAFD MRKT C1, min net dist, E8km
3371	SRDMINN8	Num	8			RCD: SEAFD MRKT C1, min net dist, N8km
3372	SRDQ1EE8	Num	8			RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3373	SRDQ1NE8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, E8km
3374	SRDQ1NN8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, N8km
3375	SRDQ3EE8	Num	8			RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3376	SRDQ3NE8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, E8km
3377	SRDQ3NN8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, N8km
3378	SRDSDEE1	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E1km
3379	SRDSDEE3	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E3km
3380	SRDSDEE5	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E5km
3381	SRDSDEE8	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E8km
3382	SRSDNE1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E1km
3383	SRSDNE3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E3km
3384	SRSDNE5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E5km
3385	SRSDNE8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E8km
3386	SRSDNN1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N1km
3387	SRSDNN3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N3km
3388	SRSDNN5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N5km
3389	SRSDNN8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N8km
3390	SRDSKEE8	Num	8			RCD: SEAFD MRKT C1, skewness Edist, E8km
3391	SRDSKNE8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3392	SRDSKNN8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, N8km
3393	SRDWCCE3	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3394	SRDWCCE5	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3395	SRDWCCE8	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3396	SRDWCNE3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E3km
3397	SRDWCNE5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E5km
3398	SRDWCNE8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E8km
3399	SRDWCNN3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N3km
3400	SRDWCNN5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N5km
3401	SRDWCNN8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N8km
3402	SSDCE1	Num	3			RCD: SUMRKT SML C1, cnt, E1km
3403	SSDCE3	Num	3			RCD: SUMRKT SML C1, cnt, E3km
3404	SSDCE5	Num	3			RCD: SUMRKT SML C1, cnt, E5km
3405	SSDCE8	Num	4			RCD: SUMRKT SML C1, cnt, E8km
3406	SSDCN1	Num	3			RCD: SUMRKT SML C1, cnt, N1km
3407	SSDCN3	Num	3			RCD: SUMRKT SML C1, cnt, N3km
3408	SSDCN5	Num	3			RCD: SUMRKT SML C1, cnt, N5km
3409	SSDCN8	Num	3			RCD: SUMRKT SML C1, cnt, N8km
3410	SSDMAEE1	Num	8			RCD: SUMRKT SML C1, max Euc dist, E1km
3411	SSDMAEE3	Num	8			RCD: SUMRKT SML C1, max Euc dist, E3km
3412	SSDMAEE5	Num	8			RCD: SUMRKT SML C1, max Euc dist, E5km
3413	SSDMAEE8	Num	8			RCD: SUMRKT SML C1, max Euc dist, E8km
3414	SSDMANE1	Num	8			RCD: SUMRKT SML C1, max net dist, E1km
3415	SSDMANE3	Num	8			RCD: SUMRKT SML C1, max net dist, E3km
3416	SSDMANE5	Num	8			RCD: SUMRKT SML C1, max net dist, E5km
3417	SSDMANE8	Num	8			RCD: SUMRKT SML C1, max net dist, E8km
3418	SSDMANN1	Num	8			RCD: SUMRKT SML C1, max net dist, N1km
3419	SSDMANN3	Num	8			RCD: SUMRKT SML C1, max net dist, N3km
3420	SSDMANN5	Num	8			RCD: SUMRKT SML C1, max net dist, N5km
3421	SSDMANN8	Num	8			RCD: SUMRKT SML C1, max net dist, N8km
3422	SSDMDEE8	Num	8			RCD: SUMRKT SML C1, med Euc dist, E8km
3423	SSDMDNE8	Num	8			RCD: SUMRKT SML C1, med net dist, E8km
3424	SSDMDNN8	Num	8			RCD: SUMRKT SML C1, med net dist, N8km
3425	SSDMEEE1	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E1km
3426	SSDMEEE3	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E3km
3427	SSDMEEE5	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E5km
3428	SSDMEEE8	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E8km
3429	SSDMENE1	Num	8			RCD: SUMRKT SML C1, mean net dist, E1km
3430	SSDMENE3	Num	8			RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3431	SSDMENE5	Num	8			RCD: SUMRKT SML C1, mean net dist, E5km
3432	SSDMENE8	Num	8			RCD: SUMRKT SML C1, mean net dist, E8km
3433	SSDMENN1	Num	8			RCD: SUMRKT SML C1, mean net dist, N1km
3434	SSDMENN3	Num	8			RCD: SUMRKT SML C1, mean net dist, N3km
3435	SSDMENN5	Num	8			RCD: SUMRKT SML C1, mean net dist, N5km
3436	SSDMENN8	Num	8			RCD: SUMRKT SML C1, mean net dist, N8km
3437	SSDMIEE8	Num	8			RCD: SUMRKT SML C1, min Euc dist, E8km
3438	SSDMINE8	Num	8			RCD: SUMRKT SML C1, min net dist, E8km
3439	SSDMINN8	Num	8			RCD: SUMRKT SML C1, min net dist, N8km
3440	SSDQ1EE8	Num	8			RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3441	SSDQ1NE8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, E8km
3442	SSDQ1NN8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, N8km
3443	SSDQ3EE8	Num	8			RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3444	SSDQ3NE8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, E8km
3445	SSDQ3NN8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, N8km
3446	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev Edist, E1km
3447	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev Edist, E3km
3448	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev Edist, E5km
3449	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev Edist, E8km
3450	SSDSONE1	Num	8			RCD: SUMRKT SML C1, std dev ndist, E1km
3451	SSDSONE3	Num	8			RCD: SUMRKT SML C1, std dev ndist, E3km
3452	SSDSONE5	Num	8			RCD: SUMRKT SML C1, std dev ndist, E5km
3453	SSDSONE8	Num	8			RCD: SUMRKT SML C1, std dev ndist, E8km
3454	SSSDN1	Num	8			RCD: SUMRKT SML C1, std dev ndist, N1km
3455	SSSDN3	Num	8			RCD: SUMRKT SML C1, std dev ndist, N3km
3456	SSSDN5	Num	8			RCD: SUMRKT SML C1, std dev ndist, N5km
3457	SSSDN8	Num	8			RCD: SUMRKT SML C1, std dev ndist, N8km
3458	SSDSKEE8	Num	8			RCD: SUMRKT SML C1, skewness Edist, E8km
3459	SSDSKNE8	Num	8			RCD: SUMRKT SML C1, skewness ndist, E8km
3460	SSDSKNN8	Num	8			RCD: SUMRKT SML C1, skewness ndist, N8km
3461	SSDWCEE3	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E3km
3462	SSDWCEE5	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E5km
3463	SSDWCEE8	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E8km
3464	SSDWCNE3	Num	8			RCD: SUMRKT SML C1, net wt cnt, E3km
3465	SSDWCNE5	Num	8			RCD: SUMRKT SML C1, net wt cnt, E5km
3466	SSDWCNE8	Num	8			RCD: SUMRKT SML C1, net wt cnt, E8km
3467	SSDWCNN3	Num	8			RCD: SUMRKT SML C1, net wt cnt, N3km
3468	SSDWCNN5	Num	8			RCD: SUMRKT SML C1, net wt cnt, N5km
3469	SSDWCNN8	Num	8			RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3470	T2DCE1	Num	3			RCD: SPEC DSSRT C2, cnt, E1km
3471	T2DCE3	Num	3			RCD: SPEC DSSRT C2, cnt, E3km
3472	T2DCE5	Num	4			RCD: SPEC DSSRT C2, cnt, E5km
3473	T2DCE8	Num	4			RCD: SPEC DSSRT C2, cnt, E8km
3474	T2DCN1	Num	3			RCD: SPEC DSSRT C2, cnt, N1km
3475	T2DCN3	Num	3			RCD: SPEC DSSRT C2, cnt, N3km
3476	T2DCN5	Num	4			RCD: SPEC DSSRT C2, cnt, N5km
3477	T2DCN8	Num	4			RCD: SPEC DSSRT C2, cnt, N8km
3478	T2DMAEE1	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E1km
3479	T2DMAEE3	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E3km
3480	T2DMAEE5	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E5km
3481	T2DMAEE8	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E8km
3482	T2DMANE1	Num	8			RCD: SPEC DSSRT C2, max net dist, E1km
3483	T2DMANE3	Num	8			RCD: SPEC DSSRT C2, max net dist, E3km
3484	T2DMANE5	Num	8			RCD: SPEC DSSRT C2, max net dist, E5km
3485	T2DMANE8	Num	8			RCD: SPEC DSSRT C2, max net dist, E8km
3486	T2DMANN1	Num	8			RCD: SPEC DSSRT C2, max net dist, N1km
3487	T2DMANN3	Num	8			RCD: SPEC DSSRT C2, max net dist, N3km
3488	T2DMANN5	Num	8			RCD: SPEC DSSRT C2, max net dist, N5km
3489	T2DMANN8	Num	8			RCD: SPEC DSSRT C2, max net dist, N8km
3490	T2DMDEE8	Num	8			RCD: SPEC DSSRT C2, med Euc dist, E8km
3491	T2DMDNE8	Num	8			RCD: SPEC DSSRT C2, med net dist, E8km
3492	T2DMDNN8	Num	8			RCD: SPEC DSSRT C2, med net dist, N8km
3493	T2DMEEE1	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E1km
3494	T2DMEEE3	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E3km
3495	T2DMEEE5	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E5km
3496	T2DMEEE8	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E8km
3497	T2DMENE1	Num	8			RCD: SPEC DSSRT C2, mean net dist, E1km
3498	T2DMENE3	Num	8			RCD: SPEC DSSRT C2, mean net dist, E3km
3499	T2DMENE5	Num	8			RCD: SPEC DSSRT C2, mean net dist, E5km
3500	T2DMENE8	Num	8			RCD: SPEC DSSRT C2, mean net dist, E8km
3501	T2DMENN1	Num	8			RCD: SPEC DSSRT C2, mean net dist, N1km
3502	T2DMENN3	Num	8			RCD: SPEC DSSRT C2, mean net dist, N3km
3503	T2DMENN5	Num	8			RCD: SPEC DSSRT C2, mean net dist, N5km
3504	T2DMENN8	Num	8			RCD: SPEC DSSRT C2, mean net dist, N8km
3505	T2DMIEE8	Num	8			RCD: SPEC DSSRT C2, min Euc dist, E8km
3506	T2DMINE8	Num	8			RCD: SPEC DSSRT C2, min net dist, E8km
3507	T2DMINN8	Num	8			RCD: SPEC DSSRT C2, min net dist, N8km
3508	T2DQ1EE8	Num	8			RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3509	T2DQ1NE8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, E8km
3510	T2DQ1NN8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, N8km
3511	T2DQ3EE8	Num	8			RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3512	T2DQ3NE8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, E8km
3513	T2DQ3NN8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, N8km
3514	T2DSDEE1	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E1km
3515	T2DSDEE3	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E3km
3516	T2DSDEE5	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E5km
3517	T2DSDEE8	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E8km
3518	T2DSDNE1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E1km
3519	T2DSDNE3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E3km
3520	T2DSDNE5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E5km
3521	T2DSDNE8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E8km
3522	T2DSDNN1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N1km
3523	T2DSDNN3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N3km
3524	T2DSDNN5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N5km
3525	T2DSDNN8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N8km
3526	T2DSKEE8	Num	8			RCD: SPEC DSSRT C2, skewness Edist, E8km
3527	T2DSKNE8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, E8km
3528	T2DSKNN8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, N8km
3529	T2DWCEE3	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3530	T2DWCEE5	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3531	T2DWCEE8	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3532	T2DWCNE3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E3km
3533	T2DWCNE5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E5km
3534	T2DWCNE8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E8km
3535	T2DWCNN3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N3km
3536	T2DWCNN5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N5km
3537	T2DWCNN8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N8km
3538	WHDCE1	Num	3			RCD: WRHSE STOR C1, cnt, E1km
3539	WHDCE3	Num	3			RCD: WRHSE STOR C1, cnt, E3km
3540	WHDCE5	Num	3			RCD: WRHSE STOR C1, cnt, E5km
3541	WHDCE8	Num	3			RCD: WRHSE STOR C1, cnt, E8km
3542	WHDCN1	Num	3			RCD: WRHSE STOR C1, cnt, N1km
3543	WHDCN3	Num	3			RCD: WRHSE STOR C1, cnt, N3km
3544	WHDCN5	Num	3			RCD: WRHSE STOR C1, cnt, N5km
3545	WHDCN8	Num	3			RCD: WRHSE STOR C1, cnt, N8km
3546	WHDMAEE1	Num	8			RCD: WRHSE STOR C1, max Euc dist, E1km
3547	WHDMAEE3	Num	8			RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3548	WHDMAEE5	Num	8			RCD: WRHSE STOR C1, max Euc dist, E5km
3549	WHDMAEE8	Num	8			RCD: WRHSE STOR C1, max Euc dist, E8km
3550	WHDMANE1	Num	8			RCD: WRHSE STOR C1, max net dist, E1km
3551	WHDMANE3	Num	8			RCD: WRHSE STOR C1, max net dist, E3km
3552	WHDMANE5	Num	8			RCD: WRHSE STOR C1, max net dist, E5km
3553	WHDMANE8	Num	8			RCD: WRHSE STOR C1, max net dist, E8km
3554	WHDMANN1	Num	8			RCD: WRHSE STOR C1, max net dist, N1km
3555	WHDMANN3	Num	8			RCD: WRHSE STOR C1, max net dist, N3km
3556	WHDMANN5	Num	8			RCD: WRHSE STOR C1, max net dist, N5km
3557	WHDMANN8	Num	8			RCD: WRHSE STOR C1, max net dist, N8km
3558	WHDMD EE8	Num	8			RCD: WRHSE STOR C1, med Euc dist, E8km
3559	WHDMDNE8	Num	8			RCD: WRHSE STOR C1, med net dist, E8km
3560	WHDMDNN8	Num	8			RCD: WRHSE STOR C1, med net dist, N8km
3561	WHDMEEE1	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E1km
3562	WHDMEEE3	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E3km
3563	WHDMEEE5	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E5km
3564	WHDMEEE8	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E8km
3565	WHDMENE1	Num	8			RCD: WRHSE STOR C1, mean net dist, E1km
3566	WHDMENE3	Num	8			RCD: WRHSE STOR C1, mean net dist, E3km
3567	WHDMENE5	Num	8			RCD: WRHSE STOR C1, mean net dist, E5km
3568	WHDMENE8	Num	8			RCD: WRHSE STOR C1, mean net dist, E8km
3569	WHDMENN1	Num	8			RCD: WRHSE STOR C1, mean net dist, N1km
3570	WHDMENN3	Num	8			RCD: WRHSE STOR C1, mean net dist, N3km
3571	WHDMENN5	Num	8			RCD: WRHSE STOR C1, mean net dist, N5km
3572	WHDMENN8	Num	8			RCD: WRHSE STOR C1, mean net dist, N8km
3573	WHDMIEE8	Num	8			RCD: WRHSE STOR C1, min Euc dist, E8km
3574	WHDMINE8	Num	8			RCD: WRHSE STOR C1, min net dist, E8km
3575	WHDMINN8	Num	8			RCD: WRHSE STOR C1, min net dist, N8km
3576	WHDQ1EE8	Num	8			RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3577	WHDQ1NE8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, E8km
3578	WHDQ1NN8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, N8km
3579	WHDQ3EE8	Num	8			RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3580	WHDQ3NE8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, E8km
3581	WHDQ3NN8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, N8km
3582	WHDSDEE1	Num	8			RCD: WRHSE STOR C1, std dev Edist, E1km
3583	WHDSDEE3	Num	8			RCD: WRHSE STOR C1, std dev Edist, E3km
3584	WHDSDEE5	Num	8			RCD: WRHSE STOR C1, std dev Edist, E5km
3585	WHDSDEE8	Num	8			RCD: WRHSE STOR C1, std dev Edist, E8km
3586	WHDS DNE1	Num	8			RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3587	WHDSUNE3	Num	8			RCD: WRHSE STOR C1, std dev ndist, E3km
3588	WHDSUNE5	Num	8			RCD: WRHSE STOR C1, std dev ndist, E5km
3589	WHDSUNE8	Num	8			RCD: WRHSE STOR C1, std dev ndist, E8km
3590	WHDSUNN1	Num	8			RCD: WRHSE STOR C1, std dev ndist, N1km
3591	WHDSUNN3	Num	8			RCD: WRHSE STOR C1, std dev ndist, N3km
3592	WHDSUNN5	Num	8			RCD: WRHSE STOR C1, std dev ndist, N5km
3593	WHDSUNN8	Num	8			RCD: WRHSE STOR C1, std dev ndist, N8km
3594	WHDSKEE8	Num	8			RCD: WRHSE STOR C1, skewness Edist, E8km
3595	WHDSKNE8	Num	8			RCD: WRHSE STOR C1, skewness ndist, E8km
3596	WHDSKNN8	Num	8			RCD: WRHSE STOR C1, skewness ndist, N8km
3597	WHDWCEE3	Num	3			RCD: WRHSE STOR C1, Euc wt cnt, E3km
3598	WHDWCEE5	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E5km
3599	WHDWCEE8	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E8km
3600	WHDWCNE3	Num	3			RCD: WRHSE STOR C1, net wt cnt, E3km
3601	WHDWCNE5	Num	8			RCD: WRHSE STOR C1, net wt cnt, E5km
3602	WHDWCNE8	Num	8			RCD: WRHSE STOR C1, net wt cnt, E8km
3603	WHDWCNN3	Num	3			RCD: WRHSE STOR C1, net wt cnt, N3km
3604	WHDWCNN5	Num	3			RCD: WRHSE STOR C1, net wt cnt, N5km
3605	WHDWCNN8	Num	8			RCD: WRHSE STOR C1, net wt cnt, N8km
3606	YMPCE1	Num	3			RCD: YMCA, cnt, E1km
3607	YMPCE3	Num	3			RCD: YMCA, cnt, E3km
3608	YMPCE5	Num	3			RCD: YMCA, cnt, E5km
3609	YMPCE8	Num	3			RCD: YMCA, cnt, E8km
3610	YMPCN1	Num	3			RCD: YMCA, cnt, N1km
3611	YMPCN3	Num	3			RCD: YMCA, cnt, N3km
3612	YMPCN5	Num	3			RCD: YMCA, cnt, N5km
3613	YMPCN8	Num	3			RCD: YMCA, cnt, N8km
3614	YMPMAEE1	Num	8			RCD: YMCA, max Euc dist, E1km
3615	YMPMAEE3	Num	8			RCD: YMCA, max Euc dist, E3km
3616	YMPMAEE5	Num	8			RCD: YMCA, max Euc dist, E5km
3617	YMPMAEE8	Num	8			RCD: YMCA, max Euc dist, E8km
3618	YMPMANE1	Num	8			RCD: YMCA, max net dist, E1km
3619	YMPMANE3	Num	8			RCD: YMCA, max net dist, E3km
3620	YMPMANE5	Num	8			RCD: YMCA, max net dist, E5km
3621	YMPMANE8	Num	8			RCD: YMCA, max net dist, E8km
3622	YMPMANN1	Num	8			RCD: YMCA, max net dist, N1km
3623	YMPMANN3	Num	8			RCD: YMCA, max net dist, N3km
3624	YMPMANN5	Num	8			RCD: YMCA, max net dist, N5km
3625	YMPMANN8	Num	8			RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3626	YMPMDEE8	Num	8			RCD: YMCA, med Euc dist, E8km
3627	YMPMDNE8	Num	8			RCD: YMCA, med net dist, E8km
3628	YMPMDNN8	Num	8			RCD: YMCA, med net dist, N8km
3629	YMPMEEE1	Num	8			RCD: YMCA, mean Euc dist, E1km
3630	YMPMEEE3	Num	8			RCD: YMCA, mean Euc dist, E3km
3631	YMPMEEE5	Num	8			RCD: YMCA, mean Euc dist, E5km
3632	YMPMEEE8	Num	8			RCD: YMCA, mean Euc dist, E8km
3633	YMPMENE1	Num	8			RCD: YMCA, mean net dist, E1km
3634	YMPMENE3	Num	8			RCD: YMCA, mean net dist, E3km
3635	YMPMENE5	Num	8			RCD: YMCA, mean net dist, E5km
3636	YMPMENE8	Num	8			RCD: YMCA, mean net dist, E8km
3637	YMPMENN1	Num	8			RCD: YMCA, mean net dist, N1km
3638	YMPMENN3	Num	8			RCD: YMCA, mean net dist, N3km
3639	YMPMENN5	Num	8			RCD: YMCA, mean net dist, N5km
3640	YMPMENN8	Num	8			RCD: YMCA, mean net dist, N8km
3641	YMPMIEE8	Num	8			RCD: YMCA, min Euc dist, E8km
3642	YMPMINE8	Num	8			RCD: YMCA, min net dist, E8km
3643	YMPMINN8	Num	8			RCD: YMCA, min net dist, N8km
3644	YMPQ1EE8	Num	8			RCD: YMCA, Q1 Euc dist, E8km
3645	YMPQ1NE8	Num	8			RCD: YMCA, Q1 net dist, E8km
3646	YMPQ1NN8	Num	8			RCD: YMCA, Q1 net dist, N8km
3647	YMPQ3EE8	Num	8			RCD: YMCA, Q3 Euc dist, E8km
3648	YMPQ3NE8	Num	8			RCD: YMCA, Q3 net dist, E8km
3649	YMPQ3NN8	Num	8			RCD: YMCA, Q3 net dist, N8km
3650	YMPSDEE1	Num	8			RCD: YMCA, std dev Edist, E1km
3651	YMPSDEE3	Num	8			RCD: YMCA, std dev Edist, E3km
3652	YMPSDEE5	Num	8			RCD: YMCA, std dev Edist, E5km
3653	YMPSDEE8	Num	8			RCD: YMCA, std dev Edist, E8km
3654	YMPSDNE1	Num	8			RCD: YMCA, std dev ndist, E1km
3655	YMPSDNE3	Num	8			RCD: YMCA, std dev ndist, E3km
3656	YMPSDNE5	Num	8			RCD: YMCA, std dev ndist, E5km
3657	YMPSDNE8	Num	8			RCD: YMCA, std dev ndist, E8km
3658	YMPSDNN1	Num	8			RCD: YMCA, std dev ndist, N1km
3659	YMPSDNN3	Num	8			RCD: YMCA, std dev ndist, N3km
3660	YMPSDNN5	Num	8			RCD: YMCA, std dev ndist, N5km
3661	YMPSDNN8	Num	8			RCD: YMCA, std dev ndist, N8km
3662	YMPSKEE8	Num	8			RCD: YMCA, skewness Edist, E8km
3663	YMPSKNE8	Num	8			RCD: YMCA, skewness ndist, E8km
3664	YMPSKNN8	Num	8			RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3665	YMPWCEE3	Num	8			RCD: YMCA, Euc wt cnt, E3km
3666	YMPWCEE5	Num	8			RCD: YMCA, Euc wt cnt, E5km
3667	YMPWCEE8	Num	8			RCD: YMCA, Euc wt cnt, E8km
3668	YMPWCNE3	Num	8			RCD: YMCA, net wt cnt, E3km
3669	YMPWCNE5	Num	8			RCD: YMCA, net wt cnt, E5km
3670	YMPWCNE8	Num	8			RCD: YMCA, net wt cnt, E8km
3671	YMPWCNN3	Num	8			RCD: YMCA, net wt cnt, N3km
3672	YMPWCNN5	Num	8			RCD: YMCA, net wt cnt, N5km
3673	YMPWCNN8	Num	8			RCD: YMCA, net wt cnt, N8km
3674	YOPCE1	Num	3			RCD: YOUTH ORG, cnt, E1km
3675	YOPCE3	Num	3			RCD: YOUTH ORG, cnt, E3km
3676	YOPCE5	Num	3			RCD: YOUTH ORG, cnt, E5km
3677	YOPCE8	Num	4			RCD: YOUTH ORG, cnt, E8km
3678	YOPCN1	Num	3			RCD: YOUTH ORG, cnt, N1km
3679	YOPCN3	Num	3			RCD: YOUTH ORG, cnt, N3km
3680	YOPCN5	Num	3			RCD: YOUTH ORG, cnt, N5km
3681	YOPCN8	Num	3			RCD: YOUTH ORG, cnt, N8km
3682	YOPMAEE1	Num	8			RCD: YOUTH ORG, max Euc dist, E1km
3683	YOPMAEE3	Num	8			RCD: YOUTH ORG, max Euc dist, E3km
3684	YOPMAEE5	Num	8			RCD: YOUTH ORG, max Euc dist, E5km
3685	YOPMAEE8	Num	8			RCD: YOUTH ORG, max Euc dist, E8km
3686	YOPMANE1	Num	8			RCD: YOUTH ORG, max net dist, E1km
3687	YOPMANE3	Num	8			RCD: YOUTH ORG, max net dist, E3km
3688	YOPMANE5	Num	8			RCD: YOUTH ORG, max net dist, E5km
3689	YOPMANE8	Num	8			RCD: YOUTH ORG, max net dist, E8km
3690	YOPMANN1	Num	8			RCD: YOUTH ORG, max net dist, N1km
3691	YOPMANN3	Num	8			RCD: YOUTH ORG, max net dist, N3km
3692	YOPMANN5	Num	8			RCD: YOUTH ORG, max net dist, N5km
3693	YOPMANN8	Num	8			RCD: YOUTH ORG, max net dist, N8km
3694	YOPMDEE8	Num	8			RCD: YOUTH ORG, med Euc dist, E8km
3695	YOPMDNE8	Num	8			RCD: YOUTH ORG, med net dist, E8km
3696	YOPMDNN8	Num	8			RCD: YOUTH ORG, med net dist, N8km
3697	YOPMEEE1	Num	8			RCD: YOUTH ORG, mean Euc dist, E1km
3698	YOPMEEE3	Num	8			RCD: YOUTH ORG, mean Euc dist, E3km
3699	YOPMEEE5	Num	8			RCD: YOUTH ORG, mean Euc dist, E5km
3700	YOPMEEE8	Num	8			RCD: YOUTH ORG, mean Euc dist, E8km
3701	YOPMENE1	Num	8			RCD: YOUTH ORG, mean net dist, E1km
3702	YOPMENE3	Num	8			RCD: YOUTH ORG, mean net dist, E3km
3703	YOPMENE5	Num	8			RCD: YOUTH ORG, mean net dist, E5km

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

Data Set Name: yr10rtlena.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	TOTMK1	Num	8	7.		RTL: Length(m) All roads, 1km
3	A00MK1	Num	8	7.		RTL: Length(m) A0x roads, 1km
4	A10MK1	Num	8	7.		RTL: Length(m) A1x roads, 1km
5	A20MK1	Num	8	7.		RTL: Length(m) A2x roads, 1km
6	A30MK1	Num	8	7.		RTL: Length(m) A3x roads, 1km
7	A40MK1	Num	8	7.		RTL: Length(m) A4x roads, 1km
8	A60MK1	Num	8	7.		RTL: Length(m) A6x roads, 1km
9	A00PCTK1	Num	8	6.4		RTL: Proportion A0x roads, 1km
10	A10PCTK1	Num	8	6.4		RTL: Proportion A1x roads, 1km
11	A20PCTK1	Num	8	6.4		RTL: Proportion A2x roads, 1km
12	A30PCTK1	Num	8	6.4		RTL: Proportion A3x roads, 1km
13	A40PCTK1	Num	8	6.4		RTL: Proportion A4x roads, 1km
14	A60PCTK1	Num	8	6.4		RTL: Proportion A6x roads, 1km
15	TOTMK3	Num	8	7.		RTL: Length(m) All roads, 3km
16	A00MK3	Num	8	7.		RTL: Length(m) A0x roads, 3km
17	A10MK3	Num	8	7.		RTL: Length(m) A1x roads, 3km
18	A20MK3	Num	8	7.		RTL: Length(m) A2x roads, 3km
19	A30MK3	Num	8	7.		RTL: Length(m) A3x roads, 3km
20	A40MK3	Num	8	7.		RTL: Length(m) A4x roads, 3km
21	A60MK3	Num	8	7.		RTL: Length(m) A6x roads, 3km
22	A00PCTK3	Num	8	6.4		RTL: Proportion A0x roads, 3km
23	A10PCTK3	Num	8	6.4		RTL: Proportion A1x roads, 3km
24	A20PCTK3	Num	8	6.4		RTL: Proportion A2x roads, 3km
25	A30PCTK3	Num	8	6.4		RTL: Proportion A3x roads, 3km
26	A40PCTK3	Num	8	6.4		RTL: Proportion A4x roads, 3km
27	A60PCTK3	Num	8	6.4		RTL: Proportion A6x roads, 3km
28	TOTMK5	Num	8	7.		RTL: Length(m) All roads, 5km
29	A00MK5	Num	8	7.		RTL: Length(m) A0x roads, 5km
30	A10MK5	Num	8	7.		RTL: Length(m) A1x roads, 5km
31	A20MK5	Num	8	7.		RTL: Length(m) A2x roads, 5km
32	A30MK5	Num	8	7.		RTL: Length(m) A3x roads, 5km
33	A40MK5	Num	8	7.		RTL: Length(m) A4x roads, 5km
34	A60MK5	Num	8	7.		RTL: Length(m) A6x roads, 5km
35	A00PCTK5	Num	8	6.4		RTL: Proportion A0x roads, 5km
36	A10PCTK5	Num	8	6.4		RTL: Proportion A1x roads, 5km
37	A20PCTK5	Num	8	6.4		RTL: Proportion A2x roads, 5km

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

Data Set Name: yr10urbdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	UDST1990	Num	8	6.		UD: 1990 Urbanized Area distance (m)

Data Set Name: yr15conna.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALPHK1	Num	8	7.4		CON: Alpha index, 1km
3	ALPHK3	Num	8	7.4		CON: Alpha index, 3km
4	ALPHK5	Num	8	7.4		CON: Alpha index, 5km
5	ALPHK8	Num	8	7.4		CON: Alpha index, 8.05km
6	AREAK1	Num	8	13.9		CON: Area (sq km), 1km
7	AREAK3	Num	8	13.9		CON: Area (sq km), 3km
8	AREAK5	Num	8	13.9		CON: Area (sq km), 5km
9	AREAK8	Num	8	13.9		CON: Area (sq km), 8.05km
10	BETAK1	Num	8	6.4		CON: Beta index, 1km
11	BETAK3	Num	8	6.4		CON: Beta index, 3km
12	BETAK5	Num	8	6.4		CON: Beta index, 5km
13	BETAK8	Num	8	6.4		CON: Beta index, 8.05km
14	CULDK1	Num	8	7.4		CON: Cul de sac density-sqkm, 1km
15	CULDK3	Num	8	7.4		CON: Cul de sac density-sqkm, 3km
16	CULDK5	Num	8	7.4		CON: Cul de sac density-sqkm, 5km
17	CULDK8	Num	8	7.4		CON: Cul de sac density-sqkm, 8.05km
18	CYCLK1	Num	4	5.		CON: Cyclomatic index, 1km
19	CYCLK3	Num	4	5.		CON: Cyclomatic index, 3km
20	CYCLK5	Num	4	5.		CON: Cyclomatic index, 5km
21	CYCLK8	Num	4	5.		CON: Cyclomatic index, 8.05km
22	GAMMK1	Num	8	6.4		CON: Gamma index, 1km
23	GAMMK3	Num	8	6.4		CON: Gamma index, 3km
24	GAMMK5	Num	8	6.4		CON: Gamma index, 5km
25	GAMMK8	Num	8	6.4		CON: Gamma index, 8.05km
26	INTDK1	Num	8	8.4		CON: 3+ intrsection density-sqkm, 1km
27	INTDK3	Num	8	8.4		CON: 3+ intrsection density-sqkm, 3km
28	INTDK5	Num	8	8.4		CON: 3+ intrsection density-sqkm, 5km
29	INTDK8	Num	8	8.4		CON: 3+ intrsection density-sqkm, 8.05km
30	INTPK1	Num	8	6.4		CON: 3+ intrsection propor, 1km
31	INTPK3	Num	8	6.4		CON: 3+ intrsection propor, 3km
32	INTPK5	Num	8	6.4		CON: 3+ intrsection propor, 5km
33	INTPK8	Num	8	6.4		CON: 3+ intrsection propor, 8.05km
34	J1_K1	Num	4	4.		CON: 1 Link Intersection Count, 1km
35	J1_K3	Num	4	4.		CON: 1 Link Intersection Count, 3km
36	J1_K5	Num	4	4.		CON: 1 Link Intersection Count, 5km
37	J1_K8	Num	4	4.		CON: 1 Link Intersection Count, 8.05km

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

Data Set Name: yr15popa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ARBG00K1	Num	8	10.	19.11	P00: 2000 block group area (sq m), 1 km
3	ARBG00K3	Num	8	10.	19.11	P00: 2000 block group area (sq m), 3 km
4	ARBG00K5	Num	8	10.	19.11	P00: 2000 block group area (sq m), 5 km
5	ARBG00K8	Num	8	10.	19.11	P00: 2000 block group area (sq m), 8 km
6	POP00K1	Num	8	11.1	19.11	P00: 2000 block group population, 1 km
7	POP00K3	Num	8	11.1	19.11	P00: 2000 block group population, 3 km
8	POP00K5	Num	8	11.1	19.11	P00: 2000 block group population, 5 km
9	POP00K8	Num	8	11.1	19.11	P00: 2000 block group population, 8 km

Data Set Name: yr15rcdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	ALDCE1	Num	4			RCD: All Diet rsrc, cnt, E1km
3	ALDCE3	Num	4			RCD: All Diet rsrc, cnt, E3km
4	ALDCE5	Num	4			RCD: All Diet rsrc, cnt, E5km
5	ALDCE8	Num	4			RCD: All Diet rsrc, cnt, E8km
6	ALDCN1	Num	4			RCD: All Diet rsrc, cnt, N1km
7	ALDCN3	Num	4			RCD: All Diet rsrc, cnt, N3km
8	ALDCN5	Num	4			RCD: All Diet rsrc, cnt, N5km
9	ALDCN8	Num	4			RCD: All Diet rsrc, cnt, N8km
10	ALDMAEE1	Num	8			RCD: All Diet rsrc, max Euc dist, E1km
11	ALDMAEE3	Num	8			RCD: All Diet rsrc, max Euc dist, E3km
12	ALDMAEE5	Num	8			RCD: All Diet rsrc, max Euc dist, E5km
13	ALDMAEE8	Num	8			RCD: All Diet rsrc, max Euc dist, E8km
14	ALDMANE1	Num	8			RCD: All Diet rsrc, max net dist, E1km
15	ALDMANE3	Num	8			RCD: All Diet rsrc, max net dist, E3km
16	ALDMANE5	Num	8			RCD: All Diet rsrc, max net dist, E5km
17	ALDMANE8	Num	8			RCD: All Diet rsrc, max net dist, E8km
18	ALDMANN1	Num	8			RCD: All Diet rsrc, max net dist, N1km
19	ALDMANN3	Num	8			RCD: All Diet rsrc, max net dist, N3km
20	ALDMANN5	Num	8			RCD: All Diet rsrc, max net dist, N5km
21	ALDMANN8	Num	8			RCD: All Diet rsrc, max net dist, N8km
22	ALDMDEE8	Num	8			RCD: All Diet rsrc, med Euc dist, E8km
23	ALDMDNE8	Num	8			RCD: All Diet rsrc, med net dist, E8km
24	ALDMDNN8	Num	8			RCD: All Diet rsrc, med net dist, N8km
25	ALDMEEE1	Num	8			RCD: All Diet rsrc, mean Euc dist, E1km
26	ALDMEEE3	Num	8			RCD: All Diet rsrc, mean Euc dist, E3km
27	ALDMEEE5	Num	8			RCD: All Diet rsrc, mean Euc dist, E5km
28	ALDMEEE8	Num	8			RCD: All Diet rsrc, mean Euc dist, E8km
29	ALDMENE1	Num	8			RCD: All Diet rsrc, mean net dist, E1km
30	ALDMENE3	Num	8			RCD: All Diet rsrc, mean net dist, E3km
31	ALDMENE5	Num	8			RCD: All Diet rsrc, mean net dist, E5km
32	ALDMENE8	Num	8			RCD: All Diet rsrc, mean net dist, E8km
33	ALDMENN1	Num	8			RCD: All Diet rsrc, mean net dist, N1km
34	ALDMENN3	Num	8			RCD: All Diet rsrc, mean net dist, N3km
35	ALDMENN5	Num	8			RCD: All Diet rsrc, mean net dist, N5km
36	ALDMENN8	Num	8			RCD: All Diet rsrc, mean net dist, N8km
37	ALDMIEE8	Num	8			RCD: All Diet rsrc, min Euc dist, E8km

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
194	B2DSKEE8	Num	8			RCD: SPEC BEV C2, skewness Edist, E8km
195	B2DSKNE8	Num	8			RCD: SPEC BEV C2, skewness ndist, E8km
196	B2DSKNN8	Num	8			RCD: SPEC BEV C2, skewness ndist, N8km
197	B2DWCEE3	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E3km
198	B2DWCEE5	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E5km
199	B2DWCEE8	Num	8			RCD: SPEC BEV C2, Euc wt cnt, E8km
200	B2DWCNE3	Num	8			RCD: SPEC BEV C2, net wt cnt, E3km
201	B2DWCNE5	Num	8			RCD: SPEC BEV C2, net wt cnt, E5km
202	B2DWCNE8	Num	8			RCD: SPEC BEV C2, net wt cnt, E8km
203	B2DWCNN3	Num	8			RCD: SPEC BEV C2, net wt cnt, N3km
204	B2DWCNN5	Num	8			RCD: SPEC BEV C2, net wt cnt, N5km
205	B2DWCNN8	Num	8			RCD: SPEC BEV C2, net wt cnt, N8km
206	BVDCE1	Num	3			RCD: BEVERAGE C1, cnt, E1km
207	BVDCE3	Num	3			RCD: BEVERAGE C1, cnt, E3km
208	BVDCE5	Num	3			RCD: BEVERAGE C1, cnt, E5km
209	BVDCE8	Num	3			RCD: BEVERAGE C1, cnt, E8km
210	BVDCN1	Num	3			RCD: BEVERAGE C1, cnt, N1km
211	BVDCN3	Num	3			RCD: BEVERAGE C1, cnt, N3km
212	BVDCN5	Num	3			RCD: BEVERAGE C1, cnt, N5km
213	BVDCN8	Num	3			RCD: BEVERAGE C1, cnt, N8km
214	BVDMAEE1	Num	8			RCD: BEVERAGE C1, max Euc dist, E1km
215	BVDMAEE3	Num	8			RCD: BEVERAGE C1, max Euc dist, E3km
216	BVDMAEE5	Num	8			RCD: BEVERAGE C1, max Euc dist, E5km
217	BVDMAEE8	Num	8			RCD: BEVERAGE C1, max Euc dist, E8km
218	BVDMANE1	Num	8			RCD: BEVERAGE C1, max net dist, E1km
219	BVDMANE3	Num	8			RCD: BEVERAGE C1, max net dist, E3km
220	BVDMANE5	Num	8			RCD: BEVERAGE C1, max net dist, E5km
221	BVDMANE8	Num	8			RCD: BEVERAGE C1, max net dist, E8km
222	BVDMANN1	Num	8			RCD: BEVERAGE C1, max net dist, N1km
223	BVDMANN3	Num	8			RCD: BEVERAGE C1, max net dist, N3km
224	BVDMANN5	Num	8			RCD: BEVERAGE C1, max net dist, N5km
225	BVDMANN8	Num	8			RCD: BEVERAGE C1, max net dist, N8km
226	BVDMDEE8	Num	8			RCD: BEVERAGE C1, med Euc dist, E8km
227	BVDMDNE8	Num	8			RCD: BEVERAGE C1, med net dist, E8km
228	BVDMDNN8	Num	8			RCD: BEVERAGE C1, med net dist, N8km
229	BVDMEEE1	Num	8			RCD: BEVERAGE C1, mean Euc dist, E1km
230	BVDMEEE3	Num	8			RCD: BEVERAGE C1, mean Euc dist, E3km
231	BVDMEEE5	Num	8			RCD: BEVERAGE C1, mean Euc dist, E5km
232	BVDMEEE8	Num	8			RCD: BEVERAGE C1, mean Euc dist, E8km

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

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

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

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

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
584	CVDQ1EE8	Num	8			RCD: CONV STORE C1, Q1 Euc dist, E8km
585	CVDQ1NE8	Num	8			RCD: CONV STORE C1, Q1 net dist, E8km
586	CVDQ1NN8	Num	8			RCD: CONV STORE C1, Q1 net dist, N8km
587	CVDQ3EE8	Num	8			RCD: CONV STORE C1, Q3 Euc dist, E8km
588	CVDQ3NE8	Num	8			RCD: CONV STORE C1, Q3 net dist, E8km
589	CVDQ3NN8	Num	8			RCD: CONV STORE C1, Q3 net dist, N8km
590	CVDSDEE1	Num	8			RCD: CONV STORE C1, std dev Edist, E1km
591	CVDSDEE3	Num	8			RCD: CONV STORE C1, std dev Edist, E3km
592	CVDSDEE5	Num	8			RCD: CONV STORE C1, std dev Edist, E5km
593	CVDSDEE8	Num	8			RCD: CONV STORE C1, std dev Edist, E8km
594	CVDSDNE1	Num	8			RCD: CONV STORE C1, std dev ndist, E1km
595	CVDSDNE3	Num	8			RCD: CONV STORE C1, std dev ndist, E3km
596	CVDSDNE5	Num	8			RCD: CONV STORE C1, std dev ndist, E5km
597	CVDSDNE8	Num	8			RCD: CONV STORE C1, std dev ndist, E8km
598	CVSDN1	Num	8			RCD: CONV STORE C1, std dev ndist, N1km
599	CVSDN3	Num	8			RCD: CONV STORE C1, std dev ndist, N3km
600	CVSDN5	Num	8			RCD: CONV STORE C1, std dev ndist, N5km
601	CVSDN8	Num	8			RCD: CONV STORE C1, std dev ndist, N8km
602	CVDSKEE8	Num	8			RCD: CONV STORE C1, skewness Edist, E8km
603	CVDSKNE8	Num	8			RCD: CONV STORE C1, skewness ndist, E8km
604	CVDSKNN8	Num	8			RCD: CONV STORE C1, skewness ndist, N8km
605	CVDWCEE3	Num	8			RCD: CONV STORE C1, Euc wt cnt, E3km
606	CVDWCEE5	Num	8			RCD: CONV STORE C1, Euc wt cnt, E5km
607	CVDWCEE8	Num	8			RCD: CONV STORE C1, Euc wt cnt, E8km
608	CVDWCNE3	Num	8			RCD: CONV STORE C1, net wt cnt, E3km
609	CVDWCNE5	Num	8			RCD: CONV STORE C1, net wt cnt, E5km
610	CVDWCNE8	Num	8			RCD: CONV STORE C1, net wt cnt, E8km
611	CVDWCNN3	Num	8			RCD: CONV STORE C1, net wt cnt, N3km
612	CVDWCNN5	Num	8			RCD: CONV STORE C1, net wt cnt, N5km
613	CVDWCNN8	Num	8			RCD: CONV STORE C1, net wt cnt, N8km
614	CYDCE1	Num	3			RCD: CNDY/DSSRT C1, cnt, E1km
615	CYDCE3	Num	3			RCD: CNDY/DSSRT C1, cnt, E3km
616	CYDCE5	Num	4			RCD: CNDY/DSSRT C1, cnt, E5km
617	CYDCE8	Num	4			RCD: CNDY/DSSRT C1, cnt, E8km
618	CYDCN1	Num	3			RCD: CNDY/DSSRT C1, cnt, N1km
619	CYDCN3	Num	3			RCD: CNDY/DSSRT C1, cnt, N3km
620	CYDCN5	Num	4			RCD: CNDY/DSSRT C1, cnt, N5km
621	CYDCN8	Num	4			RCD: CNDY/DSSRT C1, cnt, N8km
622	CYDMAEE1	Num	8			RCD: CNDY/DSSRT C1, max Euc dist, E1km

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

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

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
818	ETDCE1	Num	4			RCD: ETHNIC RST C1, cnt, E1km
819	ETDCE3	Num	4			RCD: ETHNIC RST C1, cnt, E3km
820	ETDCE5	Num	4			RCD: ETHNIC RST C1, cnt, E5km
821	ETDCE8	Num	4			RCD: ETHNIC RST C1, cnt, E8km
822	ETDCN1	Num	4			RCD: ETHNIC RST C1, cnt, N1km
823	ETDCN3	Num	4			RCD: ETHNIC RST C1, cnt, N3km
824	ETDCN5	Num	4			RCD: ETHNIC RST C1, cnt, N5km
825	ETDCN8	Num	4			RCD: ETHNIC RST C1, cnt, N8km
826	ETDMAEE1	Num	8			RCD: ETHNIC RST C1, max Euc dist, E1km
827	ETDMAEE3	Num	8			RCD: ETHNIC RST C1, max Euc dist, E3km
828	ETDMAEE5	Num	8			RCD: ETHNIC RST C1, max Euc dist, E5km
829	ETDMAEE8	Num	8			RCD: ETHNIC RST C1, max Euc dist, E8km
830	ETDMANE1	Num	8			RCD: ETHNIC RST C1, max net dist, E1km
831	ETDMANE3	Num	8			RCD: ETHNIC RST C1, max net dist, E3km
832	ETDMANE5	Num	8			RCD: ETHNIC RST C1, max net dist, E5km
833	ETDMANE8	Num	8			RCD: ETHNIC RST C1, max net dist, E8km
834	ETDMANN1	Num	8			RCD: ETHNIC RST C1, max net dist, N1km
835	ETDMANN3	Num	8			RCD: ETHNIC RST C1, max net dist, N3km
836	ETDMANN5	Num	8			RCD: ETHNIC RST C1, max net dist, N5km
837	ETDMANN8	Num	8			RCD: ETHNIC RST C1, max net dist, N8km
838	ETDMDEE8	Num	8			RCD: ETHNIC RST C1, med Euc dist, E8km
839	ETDMDNE8	Num	8			RCD: ETHNIC RST C1, med net dist, E8km
840	ETDMDNN8	Num	8			RCD: ETHNIC RST C1, med net dist, N8km
841	ETDMEEE1	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E1km
842	ETDMEEE3	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E3km
843	ETDMEEE5	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E5km
844	ETDMEEE8	Num	8			RCD: ETHNIC RST C1, mean Euc dist, E8km
845	ETDMENE1	Num	8			RCD: ETHNIC RST C1, mean net dist, E1km
846	ETDMENE3	Num	8			RCD: ETHNIC RST C1, mean net dist, E3km
847	ETDMENE5	Num	8			RCD: ETHNIC RST C1, mean net dist, E5km
848	ETDMENE8	Num	8			RCD: ETHNIC RST C1, mean net dist, E8km
849	ETDMENN1	Num	8			RCD: ETHNIC RST C1, mean net dist, N1km
850	ETDMENN3	Num	8			RCD: ETHNIC RST C1, mean net dist, N3km
851	ETDMENN5	Num	8			RCD: ETHNIC RST C1, mean net dist, N5km
852	ETDMENN8	Num	8			RCD: ETHNIC RST C1, mean net dist, N8km
853	ETDMIEE8	Num	8			RCD: ETHNIC RST C1, min Euc dist, E8km
854	ETDMINE8	Num	8			RCD: ETHNIC RST C1, min net dist, E8km
855	ETDMINN8	Num	8			RCD: ETHNIC RST C1, min net dist, N8km
856	ETDQIEE8	Num	8			RCD: ETHNIC RST C1, Q1 Euc dist, E8km

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

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

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

Num	Variable	Type	Len	Format	Informat	Label
974	FCDMDEE8	Num	8			RCD: FF CHAIN C1, med Euc dist, E8km
975	FCDMDNE8	Num	8			RCD: FF CHAIN C1, med net dist, E8km
976	FCDMDNN8	Num	8			RCD: FF CHAIN C1, med net dist, N8km
977	FCDMEEE1	Num	8			RCD: FF CHAIN C1, mean Euc dist, E1km
978	FCDMEEE3	Num	8			RCD: FF CHAIN C1, mean Euc dist, E3km
979	FCDMEEE5	Num	8			RCD: FF CHAIN C1, mean Euc dist, E5km
980	FCDMEEE8	Num	8			RCD: FF CHAIN C1, mean Euc dist, E8km
981	FCDMENE1	Num	8			RCD: FF CHAIN C1, mean net dist, E1km
982	FCDMENE3	Num	8			RCD: FF CHAIN C1, mean net dist, E3km
983	FCDMENE5	Num	8			RCD: FF CHAIN C1, mean net dist, E5km
984	FCDMENE8	Num	8			RCD: FF CHAIN C1, mean net dist, E8km
985	FCDMENN1	Num	8			RCD: FF CHAIN C1, mean net dist, N1km
986	FCDMENN3	Num	8			RCD: FF CHAIN C1, mean net dist, N3km
987	FCDMENN5	Num	8			RCD: FF CHAIN C1, mean net dist, N5km
988	FCDMENN8	Num	8			RCD: FF CHAIN C1, mean net dist, N8km
989	FCDMIEE8	Num	8			RCD: FF CHAIN C1, min Euc dist, E8km
990	FCDMINE8	Num	8			RCD: FF CHAIN C1, min net dist, E8km
991	FCDMINN8	Num	8			RCD: FF CHAIN C1, min net dist, N8km
992	FCDQ1EE8	Num	8			RCD: FF CHAIN C1, Q1 Euc dist, E8km
993	FCDQ1NE8	Num	8			RCD: FF CHAIN C1, Q1 net dist, E8km
994	FCDQ1NN8	Num	8			RCD: FF CHAIN C1, Q1 net dist, N8km
995	FCDQ3EE8	Num	8			RCD: FF CHAIN C1, Q3 Euc dist, E8km
996	FCDQ3NE8	Num	8			RCD: FF CHAIN C1, Q3 net dist, E8km
997	FCDQ3NN8	Num	8			RCD: FF CHAIN C1, Q3 net dist, N8km
998	FCDSDEE1	Num	8			RCD: FF CHAIN C1, std dev Edist, E1km
999	FCDSDEE3	Num	8			RCD: FF CHAIN C1, std dev Edist, E3km
1000	FCDSDEE5	Num	8			RCD: FF CHAIN C1, std dev Edist, E5km
1001	FCDSDEE8	Num	8			RCD: FF CHAIN C1, std dev Edist, E8km
1002	FCSDNE1	Num	8			RCD: FF CHAIN C1, std dev ndist, E1km
1003	FCSDNE3	Num	8			RCD: FF CHAIN C1, std dev ndist, E3km
1004	FCSDNE5	Num	8			RCD: FF CHAIN C1, std dev ndist, E5km
1005	FCSDNE8	Num	8			RCD: FF CHAIN C1, std dev ndist, E8km
1006	FCSDNN1	Num	8			RCD: FF CHAIN C1, std dev ndist, N1km
1007	FCSDNN3	Num	8			RCD: FF CHAIN C1, std dev ndist, N3km
1008	FCSDNN5	Num	8			RCD: FF CHAIN C1, std dev ndist, N5km
1009	FCSDNN8	Num	8			RCD: FF CHAIN C1, std dev ndist, N8km
1010	FCDSKEE8	Num	8			RCD: FF CHAIN C1, skewness Edist, E8km
1011	FCDSKNE8	Num	8			RCD: FF CHAIN C1, skewness ndist, E8km
1012	FCDSKNN8	Num	8			RCD: FF CHAIN C1, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1013	FCDWCEE3	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E3km
1014	FCDWCEE5	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E5km
1015	FCDWCEE8	Num	8			RCD: FF CHAIN C1, Euc wt cnt, E8km
1016	FCDWCNE3	Num	8			RCD: FF CHAIN C1, net wt cnt, E3km
1017	FCDWCNE5	Num	8			RCD: FF CHAIN C1, net wt cnt, E5km
1018	FCDWCNE8	Num	8			RCD: FF CHAIN C1, net wt cnt, E8km
1019	FCDWCNN3	Num	8			RCD: FF CHAIN C1, net wt cnt, N3km
1020	FCDWCNN5	Num	8			RCD: FF CHAIN C1, net wt cnt, N5km
1021	FCDWCNN8	Num	8			RCD: FF CHAIN C1, net wt cnt, N8km
1022	FNDCE1	Num	4			RCD: FF NOCHAIN C1, cnt, E1km
1023	FNDCE3	Num	4			RCD: FF NOCHAIN C1, cnt, E3km
1024	FNDCE5	Num	4			RCD: FF NOCHAIN C1, cnt, E5km
1025	FNDCE8	Num	4			RCD: FF NOCHAIN C1, cnt, E8km
1026	FNDCN1	Num	4			RCD: FF NOCHAIN C1, cnt, N1km
1027	FNDCN3	Num	4			RCD: FF NOCHAIN C1, cnt, N3km
1028	FNDCN5	Num	4			RCD: FF NOCHAIN C1, cnt, N5km
1029	FNDCN8	Num	4			RCD: FF NOCHAIN C1, cnt, N8km
1030	FNDMAEE1	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E1km
1031	FNDMAEE3	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E3km
1032	FNDMAEE5	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E5km
1033	FNDMAEE8	Num	8			RCD: FF NOCHAIN C1, max Euc dist, E8km
1034	FNDMANE1	Num	8			RCD: FF NOCHAIN C1, max net dist, E1km
1035	FNDMANE3	Num	8			RCD: FF NOCHAIN C1, max net dist, E3km
1036	FNDMANE5	Num	8			RCD: FF NOCHAIN C1, max net dist, E5km
1037	FNDMANE8	Num	8			RCD: FF NOCHAIN C1, max net dist, E8km
1038	FNDMANN1	Num	8			RCD: FF NOCHAIN C1, max net dist, N1km
1039	FNDMANN3	Num	8			RCD: FF NOCHAIN C1, max net dist, N3km
1040	FNDMANN5	Num	8			RCD: FF NOCHAIN C1, max net dist, N5km
1041	FNDMANN8	Num	8			RCD: FF NOCHAIN C1, max net dist, N8km
1042	FNDMDDEE8	Num	8			RCD: FF NOCHAIN C1, med Euc dist, E8km
1043	FNDMDNE8	Num	8			RCD: FF NOCHAIN C1, med net dist, E8km
1044	FNDMDNN8	Num	8			RCD: FF NOCHAIN C1, med net dist, N8km
1045	FNDMEEE1	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E1km
1046	FNDMEEE3	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E3km
1047	FNDMEEE5	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E5km
1048	FNDMEEE8	Num	8			RCD: FF NOCHAIN C1, mean Euc dist, E8km
1049	FNDMENE1	Num	8			RCD: FF NOCHAIN C1, mean net dist, E1km
1050	FNDMENE3	Num	8			RCD: FF NOCHAIN C1, mean net dist, E3km
1051	FNDMENE5	Num	8			RCD: FF NOCHAIN C1, mean net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1052	FNDMENE8	Num	8			RCD: FF NOCHAIN C1, mean net dist, E8km
1053	FNDMENN1	Num	8			RCD: FF NOCHAIN C1, mean net dist, N1km
1054	FNDMENN3	Num	8			RCD: FF NOCHAIN C1, mean net dist, N3km
1055	FNDMENN5	Num	8			RCD: FF NOCHAIN C1, mean net dist, N5km
1056	FNDMENN8	Num	8			RCD: FF NOCHAIN C1, mean net dist, N8km
1057	FNDMIEE8	Num	8			RCD: FF NOCHAIN C1, min Euc dist, E8km
1058	FNDMINE8	Num	8			RCD: FF NOCHAIN C1, min net dist, E8km
1059	FNDMINN8	Num	8			RCD: FF NOCHAIN C1, min net dist, N8km
1060	FNDQ1EE8	Num	8			RCD: FF NOCHAIN C1, Q1 Euc dist, E8km
1061	FNDQ1NE8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, E8km
1062	FNDQ1NN8	Num	8			RCD: FF NOCHAIN C1, Q1 net dist, N8km
1063	FNDQ3EE8	Num	8			RCD: FF NOCHAIN C1, Q3 Euc dist, E8km
1064	FNDQ3NE8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, E8km
1065	FNDQ3NN8	Num	8			RCD: FF NOCHAIN C1, Q3 net dist, N8km
1066	FNDSDEE1	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E1km
1067	FNDSDEE3	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E3km
1068	FNDSDEE5	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E5km
1069	FNDSDEE8	Num	8			RCD: FF NOCHAIN C1, std dev Edist, E8km
1070	FNDSDNE1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E1km
1071	FNDSDNE3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E3km
1072	FNDSDNE5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E5km
1073	FNDSDNE8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, E8km
1074	FNDSDNN1	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N1km
1075	FNDSDNN3	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N3km
1076	FNDSDNN5	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N5km
1077	FNDSDNN8	Num	8			RCD: FF NOCHAIN C1, std dev ndist, N8km
1078	FNDSKEE8	Num	8			RCD: FF NOCHAIN C1, skewness Edist, E8km
1079	FNDSKNE8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, E8km
1080	FNDSKNN8	Num	8			RCD: FF NOCHAIN C1, skewness ndist, N8km
1081	FNDWCCE3	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E3km
1082	FNDWCCE5	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E5km
1083	FNDWCCE8	Num	8			RCD: FF NOCHAIN C1, Euc wt cnt, E8km
1084	FNDWCNE3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E3km
1085	FNDWCNE5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E5km
1086	FNDWCNE8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, E8km
1087	FNDWCNN3	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N3km
1088	FNDWCNN5	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N5km
1089	FNDWCNN8	Num	8			RCD: FF NOCHAIN C1, net wt cnt, N8km
1090	FSDCE1	Num	4			RCD: FOOD STAND C1, cnt, E1km

Num	Variable	Type	Len	Format	Informat	Label
1091	FSDCE3	Num	4			RCD: FOOD STAND C1, cnt, E3km
1092	FSDCE5	Num	4			RCD: FOOD STAND C1, cnt, E5km
1093	FSDCE8	Num	4			RCD: FOOD STAND C1, cnt, E8km
1094	FSDCN1	Num	4			RCD: FOOD STAND C1, cnt, N1km
1095	FSDCN3	Num	4			RCD: FOOD STAND C1, cnt, N3km
1096	FSDCN5	Num	4			RCD: FOOD STAND C1, cnt, N5km
1097	FSDCN8	Num	4			RCD: FOOD STAND C1, cnt, N8km
1098	FSDMAEE1	Num	8			RCD: FOOD STAND C1, max Euc dist, E1km
1099	FSDMAEE3	Num	8			RCD: FOOD STAND C1, max Euc dist, E3km
1100	FSDMAEE5	Num	8			RCD: FOOD STAND C1, max Euc dist, E5km
1101	FSDMAEE8	Num	8			RCD: FOOD STAND C1, max Euc dist, E8km
1102	FSDMANE1	Num	8			RCD: FOOD STAND C1, max net dist, E1km
1103	FSDMANE3	Num	8			RCD: FOOD STAND C1, max net dist, E3km
1104	FSDMANE5	Num	8			RCD: FOOD STAND C1, max net dist, E5km
1105	FSDMANE8	Num	8			RCD: FOOD STAND C1, max net dist, E8km
1106	FSDMANN1	Num	8			RCD: FOOD STAND C1, max net dist, N1km
1107	FSDMANN3	Num	8			RCD: FOOD STAND C1, max net dist, N3km
1108	FSDMANN5	Num	8			RCD: FOOD STAND C1, max net dist, N5km
1109	FSDMANN8	Num	8			RCD: FOOD STAND C1, max net dist, N8km
1110	FSDMDEE8	Num	8			RCD: FOOD STAND C1, med Euc dist, E8km
1111	FSDMDNE8	Num	8			RCD: FOOD STAND C1, med net dist, E8km
1112	FSDMDNN8	Num	8			RCD: FOOD STAND C1, med net dist, N8km
1113	FSDMEEE1	Num	8			RCD: FOOD STAND C1, mean Euc dist, E1km
1114	FSDMEEE3	Num	8			RCD: FOOD STAND C1, mean Euc dist, E3km
1115	FSDMEEE5	Num	8			RCD: FOOD STAND C1, mean Euc dist, E5km
1116	FSDMEEE8	Num	8			RCD: FOOD STAND C1, mean Euc dist, E8km
1117	FSDMENE1	Num	8			RCD: FOOD STAND C1, mean net dist, E1km
1118	FSDMENE3	Num	8			RCD: FOOD STAND C1, mean net dist, E3km
1119	FSDMENE5	Num	8			RCD: FOOD STAND C1, mean net dist, E5km
1120	FSDMENE8	Num	8			RCD: FOOD STAND C1, mean net dist, E8km
1121	FSDMENN1	Num	8			RCD: FOOD STAND C1, mean net dist, N1km
1122	FSDMENN3	Num	8			RCD: FOOD STAND C1, mean net dist, N3km
1123	FSDMENN5	Num	8			RCD: FOOD STAND C1, mean net dist, N5km
1124	FSDMENN8	Num	8			RCD: FOOD STAND C1, mean net dist, N8km
1125	FSDMIEE8	Num	8			RCD: FOOD STAND C1, min Euc dist, E8km
1126	FSDMINE8	Num	8			RCD: FOOD STAND C1, min net dist, E8km
1127	FSDMINN8	Num	8			RCD: FOOD STAND C1, min net dist, N8km
1128	FSDQ1EE8	Num	8			RCD: FOOD STAND C1, Q1 Euc dist, E8km
1129	FSDQ1NE8	Num	8			RCD: FOOD STAND C1, Q1 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1130	FSDQ1NN8	Num	8			RCD: FOOD STAND C1, Q1 net dist, N8km
1131	FSDQ3EE8	Num	8			RCD: FOOD STAND C1, Q3 Euc dist, E8km
1132	FSDQ3NE8	Num	8			RCD: FOOD STAND C1, Q3 net dist, E8km
1133	FSDQ3NN8	Num	8			RCD: FOOD STAND C1, Q3 net dist, N8km
1134	FSDSDEE1	Num	8			RCD: FOOD STAND C1, std dev Edist, E1km
1135	FSDSDEE3	Num	8			RCD: FOOD STAND C1, std dev Edist, E3km
1136	FSDSDEE5	Num	8			RCD: FOOD STAND C1, std dev Edist, E5km
1137	FSDSDEE8	Num	8			RCD: FOOD STAND C1, std dev Edist, E8km
1138	FSDSDNE1	Num	8			RCD: FOOD STAND C1, std dev ndist, E1km
1139	FSDSDNE3	Num	8			RCD: FOOD STAND C1, std dev ndist, E3km
1140	FSDSDNE5	Num	8			RCD: FOOD STAND C1, std dev ndist, E5km
1141	FSDSDNE8	Num	8			RCD: FOOD STAND C1, std dev ndist, E8km
1142	FSDSDNN1	Num	8			RCD: FOOD STAND C1, std dev ndist, N1km
1143	FSDSDNN3	Num	8			RCD: FOOD STAND C1, std dev ndist, N3km
1144	FSDSDNN5	Num	8			RCD: FOOD STAND C1, std dev ndist, N5km
1145	FSDSDNN8	Num	8			RCD: FOOD STAND C1, std dev ndist, N8km
1146	FSDSKEE8	Num	8			RCD: FOOD STAND C1, skewness Edist, E8km
1147	FSDSKNE8	Num	8			RCD: FOOD STAND C1, skewness ndist, E8km
1148	FSDSKNN8	Num	8			RCD: FOOD STAND C1, skewness ndist, N8km
1149	FSDWCEE3	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E3km
1150	FSDWCEE5	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E5km
1151	FSDWCEE8	Num	8			RCD: FOOD STAND C1, Euc wt cnt, E8km
1152	FSDWCNE3	Num	8			RCD: FOOD STAND C1, net wt cnt, E3km
1153	FSDWCNE5	Num	8			RCD: FOOD STAND C1, net wt cnt, E5km
1154	FSDWCNE8	Num	8			RCD: FOOD STAND C1, net wt cnt, E8km
1155	FSDWCNN3	Num	8			RCD: FOOD STAND C1, net wt cnt, N3km
1156	FSDWCNN5	Num	8			RCD: FOOD STAND C1, net wt cnt, N5km
1157	FSDWCNN8	Num	8			RCD: FOOD STAND C1, net wt cnt, N8km
1158	FVDCE1	Num	3			RCD: FRTVG MRKT C1, cnt, E1km
1159	FVDCE3	Num	3			RCD: FRTVG MRKT C1, cnt, E3km
1160	FVDCE5	Num	4			RCD: FRTVG MRKT C1, cnt, E5km
1161	FVDCE8	Num	4			RCD: FRTVG MRKT C1, cnt, E8km
1162	FVDCN1	Num	3			RCD: FRTVG MRKT C1, cnt, N1km
1163	FVDCN3	Num	3			RCD: FRTVG MRKT C1, cnt, N3km
1164	FVDCN5	Num	4			RCD: FRTVG MRKT C1, cnt, N5km
1165	FVDCN8	Num	4			RCD: FRTVG MRKT C1, cnt, N8km
1166	FVDMAEE1	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E1km
1167	FVDMAEE3	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E3km
1168	FVDMAEE5	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1169	FVDM AEE8	Num	8			RCD: FRTVG MRKT C1, max Euc dist, E8km
1170	FVDM ANE1	Num	8			RCD: FRTVG MRKT C1, max net dist, E1km
1171	FVDM ANE3	Num	8			RCD: FRTVG MRKT C1, max net dist, E3km
1172	FVDM ANE5	Num	8			RCD: FRTVG MRKT C1, max net dist, E5km
1173	FVDM ANE8	Num	8			RCD: FRTVG MRKT C1, max net dist, E8km
1174	FVDM ANN1	Num	8			RCD: FRTVG MRKT C1, max net dist, N1km
1175	FVDM ANN3	Num	8			RCD: FRTVG MRKT C1, max net dist, N3km
1176	FVDM ANN5	Num	8			RCD: FRTVG MRKT C1, max net dist, N5km
1177	FVDM ANN8	Num	8			RCD: FRTVG MRKT C1, max net dist, N8km
1178	FVDM DEE8	Num	8			RCD: FRTVG MRKT C1, med Euc dist, E8km
1179	FVDM DNE8	Num	8			RCD: FRTVG MRKT C1, med net dist, E8km
1180	FVDM DNN8	Num	8			RCD: FRTVG MRKT C1, med net dist, N8km
1181	FVDM EEE1	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E1km
1182	FVDM EEE3	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E3km
1183	FVDM EEE5	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E5km
1184	FVDM EEE8	Num	8			RCD: FRTVG MRKT C1, mean Euc dist, E8km
1185	FVDM ENE1	Num	8			RCD: FRTVG MRKT C1, mean net dist, E1km
1186	FVDM ENE3	Num	8			RCD: FRTVG MRKT C1, mean net dist, E3km
1187	FVDM ENE5	Num	8			RCD: FRTVG MRKT C1, mean net dist, E5km
1188	FVDM ENE8	Num	8			RCD: FRTVG MRKT C1, mean net dist, E8km
1189	FVDM ENN1	Num	8			RCD: FRTVG MRKT C1, mean net dist, N1km
1190	FVDM ENN3	Num	8			RCD: FRTVG MRKT C1, mean net dist, N3km
1191	FVDM ENN5	Num	8			RCD: FRTVG MRKT C1, mean net dist, N5km
1192	FVDM ENN8	Num	8			RCD: FRTVG MRKT C1, mean net dist, N8km
1193	FVDM IEE8	Num	8			RCD: FRTVG MRKT C1, min Euc dist, E8km
1194	FVDM INE8	Num	8			RCD: FRTVG MRKT C1, min net dist, E8km
1195	FVDM INN8	Num	8			RCD: FRTVG MRKT C1, min net dist, N8km
1196	FVDQ1EE8	Num	8			RCD: FRTVG MRKT C1, Q1 Euc dist, E8km
1197	FVDQ1NE8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, E8km
1198	FVDQ1NN8	Num	8			RCD: FRTVG MRKT C1, Q1 net dist, N8km
1199	FVDQ3EE8	Num	8			RCD: FRTVG MRKT C1, Q3 Euc dist, E8km
1200	FVDQ3NE8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, E8km
1201	FVDQ3NN8	Num	8			RCD: FRTVG MRKT C1, Q3 net dist, N8km
1202	FVDSDEE1	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E1km
1203	FVDSDEE3	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E3km
1204	FVDSDEE5	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E5km
1205	FVDSDEE8	Num	8			RCD: FRTVG MRKT C1, std dev Edist, E8km
1206	FVSDNE1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E1km
1207	FVSDNE3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1208	FVDSNE5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E5km
1209	FVDSNE8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, E8km
1210	FVSDNN1	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N1km
1211	FVSDNN3	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N3km
1212	FVSDNN5	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N5km
1213	FVSDNN8	Num	8			RCD: FRTVG MRKT C1, std dev ndist, N8km
1214	FVDSKEE8	Num	8			RCD: FRTVG MRKT C1, skewness Edist, E8km
1215	FVDSKNE8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, E8km
1216	FVDSKNN8	Num	8			RCD: FRTVG MRKT C1, skewness ndist, N8km
1217	FVDWCEE3	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E3km
1218	FVDWCEE5	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E5km
1219	FVDWCEE8	Num	8			RCD: FRTVG MRKT C1, Euc wt cnt, E8km
1220	FVDWCNE3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E3km
1221	FVDWCNE5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E5km
1222	FVDWCNE8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, E8km
1223	FVDWCNN3	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N3km
1224	FVDWCNN5	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N5km
1225	FVDWCNN8	Num	8			RCD: FRTVG MRKT C1, net wt cnt, N8km
1226	G2DCE1	Num	4			RCD: GRO STORE C2, cnt, E1km
1227	G2DCE3	Num	4			RCD: GRO STORE C2, cnt, E3km
1228	G2DCE5	Num	4			RCD: GRO STORE C2, cnt, E5km
1229	G2DCE8	Num	4			RCD: GRO STORE C2, cnt, E8km
1230	G2DCN1	Num	3			RCD: GRO STORE C2, cnt, N1km
1231	G2DCN3	Num	4			RCD: GRO STORE C2, cnt, N3km
1232	G2DCN5	Num	4			RCD: GRO STORE C2, cnt, N5km
1233	G2DCN8	Num	4			RCD: GRO STORE C2, cnt, N8km
1234	G2DMAEE1	Num	8			RCD: GRO STORE C2, max Euc dist, E1km
1235	G2DMAEE3	Num	8			RCD: GRO STORE C2, max Euc dist, E3km
1236	G2DMAEE5	Num	8			RCD: GRO STORE C2, max Euc dist, E5km
1237	G2DMAEE8	Num	8			RCD: GRO STORE C2, max Euc dist, E8km
1238	G2DMANE1	Num	8			RCD: GRO STORE C2, max net dist, E1km
1239	G2DMANE3	Num	8			RCD: GRO STORE C2, max net dist, E3km
1240	G2DMANE5	Num	8			RCD: GRO STORE C2, max net dist, E5km
1241	G2DMANE8	Num	8			RCD: GRO STORE C2, max net dist, E8km
1242	G2DMANN1	Num	8			RCD: GRO STORE C2, max net dist, N1km
1243	G2DMANN3	Num	8			RCD: GRO STORE C2, max net dist, N3km
1244	G2DMANN5	Num	8			RCD: GRO STORE C2, max net dist, N5km
1245	G2DMANN8	Num	8			RCD: GRO STORE C2, max net dist, N8km
1246	G2DMDEE8	Num	8			RCD: GRO STORE C2, med Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1247	G2DMDNE8	Num	8			RCD: GRO STORE C2, med net dist, E8km
1248	G2DMDNN8	Num	8			RCD: GRO STORE C2, med net dist, N8km
1249	G2DMEEE1	Num	8			RCD: GRO STORE C2, mean Euc dist, E1km
1250	G2DMEEE3	Num	8			RCD: GRO STORE C2, mean Euc dist, E3km
1251	G2DMEEE5	Num	8			RCD: GRO STORE C2, mean Euc dist, E5km
1252	G2DMEEE8	Num	8			RCD: GRO STORE C2, mean Euc dist, E8km
1253	G2DMENE1	Num	8			RCD: GRO STORE C2, mean net dist, E1km
1254	G2DMENE3	Num	8			RCD: GRO STORE C2, mean net dist, E3km
1255	G2DMENE5	Num	8			RCD: GRO STORE C2, mean net dist, E5km
1256	G2DMENE8	Num	8			RCD: GRO STORE C2, mean net dist, E8km
1257	G2DMENN1	Num	8			RCD: GRO STORE C2, mean net dist, N1km
1258	G2DMENN3	Num	8			RCD: GRO STORE C2, mean net dist, N3km
1259	G2DMENN5	Num	8			RCD: GRO STORE C2, mean net dist, N5km
1260	G2DMENN8	Num	8			RCD: GRO STORE C2, mean net dist, N8km
1261	G2DMIEE8	Num	8			RCD: GRO STORE C2, min Euc dist, E8km
1262	G2DMINE8	Num	8			RCD: GRO STORE C2, min net dist, E8km
1263	G2DMINN8	Num	8			RCD: GRO STORE C2, min net dist, N8km
1264	G2DQ1EE8	Num	8			RCD: GRO STORE C2, Q1 Euc dist, E8km
1265	G2DQ1NE8	Num	8			RCD: GRO STORE C2, Q1 net dist, E8km
1266	G2DQ1NN8	Num	8			RCD: GRO STORE C2, Q1 net dist, N8km
1267	G2DQ3EE8	Num	8			RCD: GRO STORE C2, Q3 Euc dist, E8km
1268	G2DQ3NE8	Num	8			RCD: GRO STORE C2, Q3 net dist, E8km
1269	G2DQ3NN8	Num	8			RCD: GRO STORE C2, Q3 net dist, N8km
1270	G2DSDEE1	Num	8			RCD: GRO STORE C2, std dev Edist, E1km
1271	G2DSDEE3	Num	8			RCD: GRO STORE C2, std dev Edist, E3km
1272	G2DSDEE5	Num	8			RCD: GRO STORE C2, std dev Edist, E5km
1273	G2DSDEE8	Num	8			RCD: GRO STORE C2, std dev Edist, E8km
1274	G2DSDNE1	Num	8			RCD: GRO STORE C2, std dev ndist, E1km
1275	G2DSDNE3	Num	8			RCD: GRO STORE C2, std dev ndist, E3km
1276	G2DSDNE5	Num	8			RCD: GRO STORE C2, std dev ndist, E5km
1277	G2DSDNE8	Num	8			RCD: GRO STORE C2, std dev ndist, E8km
1278	G2DSDNN1	Num	8			RCD: GRO STORE C2, std dev ndist, N1km
1279	G2DSDNN3	Num	8			RCD: GRO STORE C2, std dev ndist, N3km
1280	G2DSDNN5	Num	8			RCD: GRO STORE C2, std dev ndist, N5km
1281	G2DSDNN8	Num	8			RCD: GRO STORE C2, std dev ndist, N8km
1282	G2DSKEE8	Num	8			RCD: GRO STORE C2, skewness Edist, E8km
1283	G2DSKNE8	Num	8			RCD: GRO STORE C2, skewness ndist, E8km
1284	G2DSKNN8	Num	8			RCD: GRO STORE C2, skewness ndist, N8km
1285	G2DWCEE3	Num	8			RCD: GRO STORE C2, Euc wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1286	G2DWCCE5	Num	8			RCD: GRO STORE C2, Euc wt cnt, E5km
1287	G2DWCCE8	Num	8			RCD: GRO STORE C2, Euc wt cnt, E8km
1288	G2DWCNE3	Num	8			RCD: GRO STORE C2, net wt cnt, E3km
1289	G2DWCNE5	Num	8			RCD: GRO STORE C2, net wt cnt, E5km
1290	G2DWCNE8	Num	8			RCD: GRO STORE C2, net wt cnt, E8km
1291	G2DWCNN3	Num	8			RCD: GRO STORE C2, net wt cnt, N3km
1292	G2DWCNN5	Num	8			RCD: GRO STORE C2, net wt cnt, N5km
1293	G2DWCNN8	Num	8			RCD: GRO STORE C2, net wt cnt, N8km
1294	G3DCE1	Num	4			RCD: GRO/SPRMKT C3, cnt, E1km
1295	G3DCE3	Num	4			RCD: GRO/SPRMKT C3, cnt, E3km
1296	G3DCE5	Num	4			RCD: GRO/SPRMKT C3, cnt, E5km
1297	G3DCE8	Num	4			RCD: GRO/SPRMKT C3, cnt, E8km
1298	G3DCN1	Num	4			RCD: GRO/SPRMKT C3, cnt, N1km
1299	G3DCN3	Num	4			RCD: GRO/SPRMKT C3, cnt, N3km
1300	G3DCN5	Num	4			RCD: GRO/SPRMKT C3, cnt, N5km
1301	G3DCN8	Num	4			RCD: GRO/SPRMKT C3, cnt, N8km
1302	G3DMAEE1	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E1km
1303	G3DMAEE3	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E3km
1304	G3DMAEE5	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E5km
1305	G3DMAEE8	Num	8			RCD: GRO/SPRMKT C3, max Euc dist, E8km
1306	G3DMANE1	Num	8			RCD: GRO/SPRMKT C3, max net dist, E1km
1307	G3DMANE3	Num	8			RCD: GRO/SPRMKT C3, max net dist, E3km
1308	G3DMANE5	Num	8			RCD: GRO/SPRMKT C3, max net dist, E5km
1309	G3DMANE8	Num	8			RCD: GRO/SPRMKT C3, max net dist, E8km
1310	G3DMANN1	Num	8			RCD: GRO/SPRMKT C3, max net dist, N1km
1311	G3DMANN3	Num	8			RCD: GRO/SPRMKT C3, max net dist, N3km
1312	G3DMANN5	Num	8			RCD: GRO/SPRMKT C3, max net dist, N5km
1313	G3DMANN8	Num	8			RCD: GRO/SPRMKT C3, max net dist, N8km
1314	G3DMDEE8	Num	8			RCD: GRO/SPRMKT C3, med Euc dist, E8km
1315	G3DMDNE8	Num	8			RCD: GRO/SPRMKT C3, med net dist, E8km
1316	G3DMDNN8	Num	8			RCD: GRO/SPRMKT C3, med net dist, N8km
1317	G3DMEEE1	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E1km
1318	G3DMEEE3	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E3km
1319	G3DMEEE5	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E5km
1320	G3DMEEE8	Num	8			RCD: GRO/SPRMKT C3, mean Euc dist, E8km
1321	G3DMENE1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E1km
1322	G3DMENE3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E3km
1323	G3DMENE5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E5km
1324	G3DMENE8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1325	G3DMENN1	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N1km
1326	G3DMENN3	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N3km
1327	G3DMENN5	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N5km
1328	G3DMENN8	Num	8			RCD: GRO/SPRMKT C3, mean net dist, N8km
1329	G3DMIEE8	Num	8			RCD: GRO/SPRMKT C3, min Euc dist, E8km
1330	G3DMINE8	Num	8			RCD: GRO/SPRMKT C3, min net dist, E8km
1331	G3DMINN8	Num	8			RCD: GRO/SPRMKT C3, min net dist, N8km
1332	G3DQ1EE8	Num	8			RCD: GRO/SPRMKT C3, Q1 Euc dist, E8km
1333	G3DQ1NE8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, E8km
1334	G3DQ1NN8	Num	8			RCD: GRO/SPRMKT C3, Q1 net dist, N8km
1335	G3DQ3EE8	Num	8			RCD: GRO/SPRMKT C3, Q3 Euc dist, E8km
1336	G3DQ3NE8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, E8km
1337	G3DQ3NN8	Num	8			RCD: GRO/SPRMKT C3, Q3 net dist, N8km
1338	G3DSDEE1	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E1km
1339	G3DSDEE3	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E3km
1340	G3DSDEE5	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E5km
1341	G3DSDEE8	Num	8			RCD: GRO/SPRMKT C3, std dev Edist, E8km
1342	G3DSDNE1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E1km
1343	G3DSDNE3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E3km
1344	G3DSDNE5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E5km
1345	G3DSDNE8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, E8km
1346	G3DSDNN1	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N1km
1347	G3DSDNN3	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N3km
1348	G3DSDNN5	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N5km
1349	G3DSDNN8	Num	8			RCD: GRO/SPRMKT C3, std dev ndist, N8km
1350	G3DSKEE8	Num	8			RCD: GRO/SPRMKT C3, skewness Edist, E8km
1351	G3DSKNE8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, E8km
1352	G3DSKNN8	Num	8			RCD: GRO/SPRMKT C3, skewness ndist, N8km
1353	G3DWCCE3	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E3km
1354	G3DWCCE5	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E5km
1355	G3DWCCE8	Num	8			RCD: GRO/SPRMKT C3, Euc wt cnt, E8km
1356	G3DWCNE3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E3km
1357	G3DWCNE5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E5km
1358	G3DWCNE8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, E8km
1359	G3DWCNN3	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N3km
1360	G3DWCNN5	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N5km
1361	G3DWCNN8	Num	8			RCD: GRO/SPRMKT C3, net wt cnt, N8km
1362	GCDCE1	Num	3			RCD: GRO CHAIN C1, cnt, E1km
1363	GCDCE3	Num	3			RCD: GRO CHAIN C1, cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
1364	GCDCE5	Num	3			RCD: GRO CHAIN C1, cnt, E5km
1365	GCDCE8	Num	3			RCD: GRO CHAIN C1, cnt, E8km
1366	GCDCN1	Num	3			RCD: GRO CHAIN C1, cnt, N1km
1367	GCDCN3	Num	3			RCD: GRO CHAIN C1, cnt, N3km
1368	GCDCN5	Num	3			RCD: GRO CHAIN C1, cnt, N5km
1369	GCDCN8	Num	3			RCD: GRO CHAIN C1, cnt, N8km
1370	GCDMAEE1	Num	8			RCD: GRO CHAIN C1, max Euc dist, E1km
1371	GCDMAEE3	Num	8			RCD: GRO CHAIN C1, max Euc dist, E3km
1372	GCDMAEE5	Num	8			RCD: GRO CHAIN C1, max Euc dist, E5km
1373	GCDMAEE8	Num	8			RCD: GRO CHAIN C1, max Euc dist, E8km
1374	GCDMANE1	Num	8			RCD: GRO CHAIN C1, max net dist, E1km
1375	GCDMANE3	Num	8			RCD: GRO CHAIN C1, max net dist, E3km
1376	GCDMANE5	Num	8			RCD: GRO CHAIN C1, max net dist, E5km
1377	GCDMANE8	Num	8			RCD: GRO CHAIN C1, max net dist, E8km
1378	GCDMANN1	Num	8			RCD: GRO CHAIN C1, max net dist, N1km
1379	GCDMANN3	Num	8			RCD: GRO CHAIN C1, max net dist, N3km
1380	GCDMANN5	Num	8			RCD: GRO CHAIN C1, max net dist, N5km
1381	GCDMANN8	Num	8			RCD: GRO CHAIN C1, max net dist, N8km
1382	GCDMDEE8	Num	8			RCD: GRO CHAIN C1, med Euc dist, E8km
1383	GCDMDNE8	Num	8			RCD: GRO CHAIN C1, med net dist, E8km
1384	GCDMDNN8	Num	8			RCD: GRO CHAIN C1, med net dist, N8km
1385	GCDMEEE1	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E1km
1386	GCDMEEE3	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E3km
1387	GCDMEEE5	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E5km
1388	GCDMEEE8	Num	8			RCD: GRO CHAIN C1, mean Euc dist, E8km
1389	GCDMENE1	Num	8			RCD: GRO CHAIN C1, mean net dist, E1km
1390	GCDMENE3	Num	8			RCD: GRO CHAIN C1, mean net dist, E3km
1391	GCDMENE5	Num	8			RCD: GRO CHAIN C1, mean net dist, E5km
1392	GCDMENE8	Num	8			RCD: GRO CHAIN C1, mean net dist, E8km
1393	GCDMENN1	Num	8			RCD: GRO CHAIN C1, mean net dist, N1km
1394	GCDMENN3	Num	8			RCD: GRO CHAIN C1, mean net dist, N3km
1395	GCDMENN5	Num	8			RCD: GRO CHAIN C1, mean net dist, N5km
1396	GCDMENN8	Num	8			RCD: GRO CHAIN C1, mean net dist, N8km
1397	GCDMIEE8	Num	8			RCD: GRO CHAIN C1, min Euc dist, E8km
1398	GCDMINE8	Num	8			RCD: GRO CHAIN C1, min net dist, E8km
1399	GCDMINN8	Num	8			RCD: GRO CHAIN C1, min net dist, N8km
1400	GCDQ1EE8	Num	8			RCD: GRO CHAIN C1, Q1 Euc dist, E8km
1401	GCDQ1NE8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, E8km
1402	GCDQ1NN8	Num	8			RCD: GRO CHAIN C1, Q1 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1403	GCDQ3EE8	Num	8			RCD: GRO CHAIN C1, Q3 Euc dist, E8km
1404	GCDQ3NE8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, E8km
1405	GCDQ3NN8	Num	8			RCD: GRO CHAIN C1, Q3 net dist, N8km
1406	GCDSDEE1	Num	8			RCD: GRO CHAIN C1, std dev Edist, E1km
1407	GCDSDEE3	Num	8			RCD: GRO CHAIN C1, std dev Edist, E3km
1408	GCDSDEE5	Num	8			RCD: GRO CHAIN C1, std dev Edist, E5km
1409	GCDSDEE8	Num	8			RCD: GRO CHAIN C1, std dev Edist, E8km
1410	GCDSDNE1	Num	8			RCD: GRO CHAIN C1, std dev ndist, E1km
1411	GCDSDNE3	Num	8			RCD: GRO CHAIN C1, std dev ndist, E3km
1412	GCDSDNE5	Num	8			RCD: GRO CHAIN C1, std dev ndist, E5km
1413	GCDSDNE8	Num	8			RCD: GRO CHAIN C1, std dev ndist, E8km
1414	GCDSDNN1	Num	8			RCD: GRO CHAIN C1, std dev ndist, N1km
1415	GCDSDNN3	Num	8			RCD: GRO CHAIN C1, std dev ndist, N3km
1416	GCDSDNN5	Num	8			RCD: GRO CHAIN C1, std dev ndist, N5km
1417	GCDSDNN8	Num	8			RCD: GRO CHAIN C1, std dev ndist, N8km
1418	GCDSKEE8	Num	8			RCD: GRO CHAIN C1, skewness Edist, E8km
1419	GCDSKNE8	Num	8			RCD: GRO CHAIN C1, skewness ndist, E8km
1420	GCDSKNN8	Num	8			RCD: GRO CHAIN C1, skewness ndist, N8km
1421	GCDWCEE3	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E3km
1422	GCDWCEE5	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E5km
1423	GCDWCEE8	Num	3			RCD: GRO CHAIN C1, Euc wt cnt, E8km
1424	GCDWCNE3	Num	3			RCD: GRO CHAIN C1, net wt cnt, E3km
1425	GCDWCNE5	Num	3			RCD: GRO CHAIN C1, net wt cnt, E5km
1426	GCDWCNE8	Num	3			RCD: GRO CHAIN C1, net wt cnt, E8km
1427	GCDWCNN3	Num	3			RCD: GRO CHAIN C1, net wt cnt, N3km
1428	GCDWCNN5	Num	3			RCD: GRO CHAIN C1, net wt cnt, N5km
1429	GCDWCNN8	Num	3			RCD: GRO CHAIN C1, net wt cnt, N8km
1430	GHDCE1	Num	4			RCD: GRO OTHER C1, cnt, E1km
1431	GHDCE3	Num	4			RCD: GRO OTHER C1, cnt, E3km
1432	GHDCE5	Num	4			RCD: GRO OTHER C1, cnt, E5km
1433	GHDCE8	Num	4			RCD: GRO OTHER C1, cnt, E8km
1434	GHDCN1	Num	3			RCD: GRO OTHER C1, cnt, N1km
1435	GHDCN3	Num	4			RCD: GRO OTHER C1, cnt, N3km
1436	GHDCN5	Num	4			RCD: GRO OTHER C1, cnt, N5km
1437	GHDCN8	Num	4			RCD: GRO OTHER C1, cnt, N8km
1438	GHDMAEE1	Num	8			RCD: GRO OTHER C1, max Euc dist, E1km
1439	GHDMAEE3	Num	8			RCD: GRO OTHER C1, max Euc dist, E3km
1440	GHDMAEE5	Num	8			RCD: GRO OTHER C1, max Euc dist, E5km
1441	GHDMAEE8	Num	8			RCD: GRO OTHER C1, max Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1442	GHDMANE1	Num	8			RCD: GRO OTHER C1, max net dist, E1km
1443	GHDMANE3	Num	8			RCD: GRO OTHER C1, max net dist, E3km
1444	GHDMANE5	Num	8			RCD: GRO OTHER C1, max net dist, E5km
1445	GHDMANE8	Num	8			RCD: GRO OTHER C1, max net dist, E8km
1446	GHDMANN1	Num	8			RCD: GRO OTHER C1, max net dist, N1km
1447	GHDMANN3	Num	8			RCD: GRO OTHER C1, max net dist, N3km
1448	GHDMANN5	Num	8			RCD: GRO OTHER C1, max net dist, N5km
1449	GHDMANN8	Num	8			RCD: GRO OTHER C1, max net dist, N8km
1450	GHDMDEE8	Num	8			RCD: GRO OTHER C1, med Euc dist, E8km
1451	GHDMDNE8	Num	8			RCD: GRO OTHER C1, med net dist, E8km
1452	GHDMDNN8	Num	8			RCD: GRO OTHER C1, med net dist, N8km
1453	GHDMEEE1	Num	8			RCD: GRO OTHER C1, mean Euc dist, E1km
1454	GHDMEEE3	Num	8			RCD: GRO OTHER C1, mean Euc dist, E3km
1455	GHDMEEE5	Num	8			RCD: GRO OTHER C1, mean Euc dist, E5km
1456	GHDMEEE8	Num	8			RCD: GRO OTHER C1, mean Euc dist, E8km
1457	GHDMENE1	Num	8			RCD: GRO OTHER C1, mean net dist, E1km
1458	GHDMENE3	Num	8			RCD: GRO OTHER C1, mean net dist, E3km
1459	GHDMENE5	Num	8			RCD: GRO OTHER C1, mean net dist, E5km
1460	GHDMENE8	Num	8			RCD: GRO OTHER C1, mean net dist, E8km
1461	GHDMENN1	Num	8			RCD: GRO OTHER C1, mean net dist, N1km
1462	GHDMENN3	Num	8			RCD: GRO OTHER C1, mean net dist, N3km
1463	GHDMENN5	Num	8			RCD: GRO OTHER C1, mean net dist, N5km
1464	GHDMENN8	Num	8			RCD: GRO OTHER C1, mean net dist, N8km
1465	GHDMIEE8	Num	8			RCD: GRO OTHER C1, min Euc dist, E8km
1466	GHDMINE8	Num	8			RCD: GRO OTHER C1, min net dist, E8km
1467	GHDMINN8	Num	8			RCD: GRO OTHER C1, min net dist, N8km
1468	GHDQ1EE8	Num	8			RCD: GRO OTHER C1, Q1 Euc dist, E8km
1469	GHDQ1NE8	Num	8			RCD: GRO OTHER C1, Q1 net dist, E8km
1470	GHDQ1NN8	Num	8			RCD: GRO OTHER C1, Q1 net dist, N8km
1471	GHDQ3EE8	Num	8			RCD: GRO OTHER C1, Q3 Euc dist, E8km
1472	GHDQ3NE8	Num	8			RCD: GRO OTHER C1, Q3 net dist, E8km
1473	GHDQ3NN8	Num	8			RCD: GRO OTHER C1, Q3 net dist, N8km
1474	GHDSDEE1	Num	8			RCD: GRO OTHER C1, std dev Edist, E1km
1475	GHDSDEE3	Num	8			RCD: GRO OTHER C1, std dev Edist, E3km
1476	GHDSDEE5	Num	8			RCD: GRO OTHER C1, std dev Edist, E5km
1477	GHDSDEE8	Num	8			RCD: GRO OTHER C1, std dev Edist, E8km
1478	GHSDNE1	Num	8			RCD: GRO OTHER C1, std dev ndist, E1km
1479	GHSDNE3	Num	8			RCD: GRO OTHER C1, std dev ndist, E3km
1480	GHSDNE5	Num	8			RCD: GRO OTHER C1, std dev ndist, E5km

Num	Variable	Type	Len	Format	Informat	Label
1481	GHDSUNE8	Num	8			RCD: GRO OTHER C1, std dev ndist, E8km
1482	GHDSNN1	Num	8			RCD: GRO OTHER C1, std dev ndist, N1km
1483	GHDSNN3	Num	8			RCD: GRO OTHER C1, std dev ndist, N3km
1484	GHDSNN5	Num	8			RCD: GRO OTHER C1, std dev ndist, N5km
1485	GHDSNN8	Num	8			RCD: GRO OTHER C1, std dev ndist, N8km
1486	GHDSKEE8	Num	8			RCD: GRO OTHER C1, skewness Edist, E8km
1487	GHDSKNE8	Num	8			RCD: GRO OTHER C1, skewness ndist, E8km
1488	GHDSKNN8	Num	8			RCD: GRO OTHER C1, skewness ndist, N8km
1489	GHDWCEE3	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E3km
1490	GHDWCEE5	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E5km
1491	GHDWCEE8	Num	8			RCD: GRO OTHER C1, Euc wt cnt, E8km
1492	GHDWCNE3	Num	8			RCD: GRO OTHER C1, net wt cnt, E3km
1493	GHDWCNE5	Num	8			RCD: GRO OTHER C1, net wt cnt, E5km
1494	GHDWCNE8	Num	8			RCD: GRO OTHER C1, net wt cnt, E8km
1495	GHDWCNN3	Num	8			RCD: GRO OTHER C1, net wt cnt, N3km
1496	GHDWCNN5	Num	8			RCD: GRO OTHER C1, net wt cnt, N5km
1497	GHDWCNN8	Num	8			RCD: GRO OTHER C1, net wt cnt, N8km
1498	GNDCE1	Num	3			RCD: GRO NCHAIN C1, cnt, E1km
1499	GNDCE3	Num	3			RCD: GRO NCHAIN C1, cnt, E3km
1500	GNDCE5	Num	3			RCD: GRO NCHAIN C1, cnt, E5km
1501	GNDCE8	Num	3			RCD: GRO NCHAIN C1, cnt, E8km
1502	GNDCN1	Num	3			RCD: GRO NCHAIN C1, cnt, N1km
1503	GNDCN3	Num	3			RCD: GRO NCHAIN C1, cnt, N3km
1504	GNDCN5	Num	3			RCD: GRO NCHAIN C1, cnt, N5km
1505	GNDCN8	Num	3			RCD: GRO NCHAIN C1, cnt, N8km
1506	GNDMAEE1	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E1km
1507	GNDMAEE3	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E3km
1508	GNDMAEE5	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E5km
1509	GNDMAEE8	Num	8			RCD: GRO NCHAIN C1, max Euc dist, E8km
1510	GNDMANE1	Num	8			RCD: GRO NCHAIN C1, max net dist, E1km
1511	GNDMANE3	Num	8			RCD: GRO NCHAIN C1, max net dist, E3km
1512	GNDMANE5	Num	8			RCD: GRO NCHAIN C1, max net dist, E5km
1513	GNDMANE8	Num	8			RCD: GRO NCHAIN C1, max net dist, E8km
1514	GNDMANN1	Num	8			RCD: GRO NCHAIN C1, max net dist, N1km
1515	GNDMANN3	Num	8			RCD: GRO NCHAIN C1, max net dist, N3km
1516	GNDMANN5	Num	8			RCD: GRO NCHAIN C1, max net dist, N5km
1517	GNDMANN8	Num	8			RCD: GRO NCHAIN C1, max net dist, N8km
1518	GNDMDEE8	Num	8			RCD: GRO NCHAIN C1, med Euc dist, E8km
1519	GNDMDNE8	Num	8			RCD: GRO NCHAIN C1, med net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1520	GNDMDNN8	Num	8			RCD: GRO NCHAIN C1, med net dist, N8km
1521	GNDMEEE1	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E1km
1522	GNDMEEE3	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E3km
1523	GNDMEEE5	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E5km
1524	GNDMEEE8	Num	8			RCD: GRO NCHAIN C1, mean Euc dist, E8km
1525	GNDMENE1	Num	8			RCD: GRO NCHAIN C1, mean net dist, E1km
1526	GNDMENE3	Num	8			RCD: GRO NCHAIN C1, mean net dist, E3km
1527	GNDMENE5	Num	8			RCD: GRO NCHAIN C1, mean net dist, E5km
1528	GNDMENE8	Num	8			RCD: GRO NCHAIN C1, mean net dist, E8km
1529	GNDMENN1	Num	8			RCD: GRO NCHAIN C1, mean net dist, N1km
1530	GNDMENN3	Num	8			RCD: GRO NCHAIN C1, mean net dist, N3km
1531	GNDMENN5	Num	8			RCD: GRO NCHAIN C1, mean net dist, N5km
1532	GNDMENN8	Num	8			RCD: GRO NCHAIN C1, mean net dist, N8km
1533	GNDMIEE8	Num	8			RCD: GRO NCHAIN C1, min Euc dist, E8km
1534	GNDMINE8	Num	8			RCD: GRO NCHAIN C1, min net dist, E8km
1535	GNDMINN8	Num	8			RCD: GRO NCHAIN C1, min net dist, N8km
1536	GNDQ1EE8	Num	8			RCD: GRO NCHAIN C1, Q1 Euc dist, E8km
1537	GNDQ1NE8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, E8km
1538	GNDQ1NN8	Num	8			RCD: GRO NCHAIN C1, Q1 net dist, N8km
1539	GNDQ3EE8	Num	8			RCD: GRO NCHAIN C1, Q3 Euc dist, E8km
1540	GNDQ3NE8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, E8km
1541	GNDQ3NN8	Num	8			RCD: GRO NCHAIN C1, Q3 net dist, N8km
1542	GNDSDEE1	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E1km
1543	GNDSDEE3	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E3km
1544	GNDSDEE5	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E5km
1545	GNDSDEE8	Num	8			RCD: GRO NCHAIN C1, std dev Edist, E8km
1546	GNDSDNE1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E1km
1547	GNDSDNE3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E3km
1548	GNDSDNE5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E5km
1549	GNDSDNE8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, E8km
1550	GNDSDNN1	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N1km
1551	GNDSDNN3	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N3km
1552	GNDSDNN5	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N5km
1553	GNDSDNN8	Num	8			RCD: GRO NCHAIN C1, std dev ndist, N8km
1554	GNDSKEE8	Num	8			RCD: GRO NCHAIN C1, skewness Edist, E8km
1555	GNDSKNE8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, E8km
1556	GNDSKNN8	Num	8			RCD: GRO NCHAIN C1, skewness ndist, N8km
1557	GNDWCEE3	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E3km
1558	GNDWCEE5	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1559	GNDWCEE8	Num	3			RCD: GRO NCHAIN C1, Euc wt cnt, E8km
1560	GNDWCNE3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E3km
1561	GNDWCNE5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E5km
1562	GNDWCNE8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, E8km
1563	GNDWCNN3	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N3km
1564	GNDWCNN5	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N5km
1565	GNDWCNN8	Num	3			RCD: GRO NCHAIN C1, net wt cnt, N8km
1566	IAPCE1	Num	3			RCD: INACTIVITY, cnt, E1km
1567	IAPCE3	Num	4			RCD: INACTIVITY, cnt, E3km
1568	IAPCE5	Num	4			RCD: INACTIVITY, cnt, E5km
1569	IAPCE8	Num	4			RCD: INACTIVITY, cnt, E8km
1570	IAPCN1	Num	3			RCD: INACTIVITY, cnt, N1km
1571	IAPCN3	Num	4			RCD: INACTIVITY, cnt, N3km
1572	IAPCN5	Num	4			RCD: INACTIVITY, cnt, N5km
1573	IAPCN8	Num	4			RCD: INACTIVITY, cnt, N8km
1574	IAPMAEE1	Num	8			RCD: INACTIVITY, max Euc dist, E1km
1575	IAPMAEE3	Num	8			RCD: INACTIVITY, max Euc dist, E3km
1576	IAPMAEE5	Num	8			RCD: INACTIVITY, max Euc dist, E5km
1577	IAPMAEE8	Num	8			RCD: INACTIVITY, max Euc dist, E8km
1578	IAPMANE1	Num	8			RCD: INACTIVITY, max net dist, E1km
1579	IAPMANE3	Num	8			RCD: INACTIVITY, max net dist, E3km
1580	IAPMANE5	Num	8			RCD: INACTIVITY, max net dist, E5km
1581	IAPMANE8	Num	8			RCD: INACTIVITY, max net dist, E8km
1582	IAPMANN1	Num	8			RCD: INACTIVITY, max net dist, N1km
1583	IAPMANN3	Num	8			RCD: INACTIVITY, max net dist, N3km
1584	IAPMANN5	Num	8			RCD: INACTIVITY, max net dist, N5km
1585	IAPMANN8	Num	8			RCD: INACTIVITY, max net dist, N8km
1586	IAPMDEE8	Num	8			RCD: INACTIVITY, med Euc dist, E8km
1587	IAPMDNE8	Num	8			RCD: INACTIVITY, med net dist, E8km
1588	IAPMDNN8	Num	8			RCD: INACTIVITY, med net dist, N8km
1589	IAPMEEE1	Num	8			RCD: INACTIVITY, mean Euc dist, E1km
1590	IAPMEEE3	Num	8			RCD: INACTIVITY, mean Euc dist, E3km
1591	IAPMEEE5	Num	8			RCD: INACTIVITY, mean Euc dist, E5km
1592	IAPMEEE8	Num	8			RCD: INACTIVITY, mean Euc dist, E8km
1593	IAPMENE1	Num	8			RCD: INACTIVITY, mean net dist, E1km
1594	IAPMENE3	Num	8			RCD: INACTIVITY, mean net dist, E3km
1595	IAPMENE5	Num	8			RCD: INACTIVITY, mean net dist, E5km
1596	IAPMENE8	Num	8			RCD: INACTIVITY, mean net dist, E8km
1597	IAPMENN1	Num	8			RCD: INACTIVITY, mean net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
1598	IAPMENN3	Num	8			RCD: INACTIVITY, mean net dist, N3km
1599	IAPMENN5	Num	8			RCD: INACTIVITY, mean net dist, N5km
1600	IAPMENN8	Num	8			RCD: INACTIVITY, mean net dist, N8km
1601	IAPMIEE8	Num	8			RCD: INACTIVITY, min Euc dist, E8km
1602	IAPMINE8	Num	8			RCD: INACTIVITY, min net dist, E8km
1603	IAPMINN8	Num	8			RCD: INACTIVITY, min net dist, N8km
1604	IAPQ1EE8	Num	8			RCD: INACTIVITY, Q1 Euc dist, E8km
1605	IAPQ1NE8	Num	8			RCD: INACTIVITY, Q1 net dist, E8km
1606	IAPQ1NN8	Num	8			RCD: INACTIVITY, Q1 net dist, N8km
1607	IAPQ3EE8	Num	8			RCD: INACTIVITY, Q3 Euc dist, E8km
1608	IAPQ3NE8	Num	8			RCD: INACTIVITY, Q3 net dist, E8km
1609	IAPQ3NN8	Num	8			RCD: INACTIVITY, Q3 net dist, N8km
1610	IAPSDEE1	Num	8			RCD: INACTIVITY, std dev Edist, E1km
1611	IAPSDEE3	Num	8			RCD: INACTIVITY, std dev Edist, E3km
1612	IAPSDEE5	Num	8			RCD: INACTIVITY, std dev Edist, E5km
1613	IAPSDEE8	Num	8			RCD: INACTIVITY, std dev Edist, E8km
1614	IAPSDNE1	Num	8			RCD: INACTIVITY, std dev ndist, E1km
1615	IAPSDNE3	Num	8			RCD: INACTIVITY, std dev ndist, E3km
1616	IAPSDNE5	Num	8			RCD: INACTIVITY, std dev ndist, E5km
1617	IAPSDNE8	Num	8			RCD: INACTIVITY, std dev ndist, E8km
1618	IAPSDNN1	Num	8			RCD: INACTIVITY, std dev ndist, N1km
1619	IAPSDNN3	Num	8			RCD: INACTIVITY, std dev ndist, N3km
1620	IAPSDNN5	Num	8			RCD: INACTIVITY, std dev ndist, N5km
1621	IAPSDNN8	Num	8			RCD: INACTIVITY, std dev ndist, N8km
1622	IAPSKEE8	Num	8			RCD: INACTIVITY, skewness Edist, E8km
1623	IAPSKNE8	Num	8			RCD: INACTIVITY, skewness ndist, E8km
1624	IAPSKNN8	Num	8			RCD: INACTIVITY, skewness ndist, N8km
1625	IAPWCEE3	Num	8			RCD: INACTIVITY, Euc wt cnt, E3km
1626	IAPWCEE5	Num	8			RCD: INACTIVITY, Euc wt cnt, E5km
1627	IAPWCEE8	Num	8			RCD: INACTIVITY, Euc wt cnt, E8km
1628	IAPWCNE3	Num	8			RCD: INACTIVITY, net wt cnt, E3km
1629	IAPWCNE5	Num	8			RCD: INACTIVITY, net wt cnt, E5km
1630	IAPWCNE8	Num	8			RCD: INACTIVITY, net wt cnt, E8km
1631	IAPWCNN3	Num	8			RCD: INACTIVITY, net wt cnt, N3km
1632	IAPWCNN5	Num	8			RCD: INACTIVITY, net wt cnt, N5km
1633	IAPWCNN8	Num	8			RCD: INACTIVITY, net wt cnt, N8km
1634	INPCE1	Num	3			RCD: INSTRUCTION, cnt, E1km
1635	INPCE3	Num	4			RCD: INSTRUCTION, cnt, E3km
1636	INPCE5	Num	4			RCD: INSTRUCTION, cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
1637	INPCE8	Num	4			RCD: INSTRUCTION, cnt, E8km
1638	INPCN1	Num	3			RCD: INSTRUCTION, cnt, N1km
1639	INPCN3	Num	4			RCD: INSTRUCTION, cnt, N3km
1640	INPCN5	Num	4			RCD: INSTRUCTION, cnt, N5km
1641	INPCN8	Num	4			RCD: INSTRUCTION, cnt, N8km
1642	INPMAEE1	Num	8			RCD: INSTRUCTION, max Euc dist, E1km
1643	INPMAEE3	Num	8			RCD: INSTRUCTION, max Euc dist, E3km
1644	INPMAEE5	Num	8			RCD: INSTRUCTION, max Euc dist, E5km
1645	INPMAEE8	Num	8			RCD: INSTRUCTION, max Euc dist, E8km
1646	INPMANE1	Num	8			RCD: INSTRUCTION, max net dist, E1km
1647	INPMANE3	Num	8			RCD: INSTRUCTION, max net dist, E3km
1648	INPMANE5	Num	8			RCD: INSTRUCTION, max net dist, E5km
1649	INPMANE8	Num	8			RCD: INSTRUCTION, max net dist, E8km
1650	INPMANN1	Num	8			RCD: INSTRUCTION, max net dist, N1km
1651	INPMANN3	Num	8			RCD: INSTRUCTION, max net dist, N3km
1652	INPMANN5	Num	8			RCD: INSTRUCTION, max net dist, N5km
1653	INPMANN8	Num	8			RCD: INSTRUCTION, max net dist, N8km
1654	INPMDEE8	Num	8			RCD: INSTRUCTION, med Euc dist, E8km
1655	INPMDNE8	Num	8			RCD: INSTRUCTION, med net dist, E8km
1656	INPMDNN8	Num	8			RCD: INSTRUCTION, med net dist, N8km
1657	INPMEEE1	Num	8			RCD: INSTRUCTION, mean Euc dist, E1km
1658	INPMEEE3	Num	8			RCD: INSTRUCTION, mean Euc dist, E3km
1659	INPMEEE5	Num	8			RCD: INSTRUCTION, mean Euc dist, E5km
1660	INPMEEE8	Num	8			RCD: INSTRUCTION, mean Euc dist, E8km
1661	INPMENE1	Num	8			RCD: INSTRUCTION, mean net dist, E1km
1662	INPMENE3	Num	8			RCD: INSTRUCTION, mean net dist, E3km
1663	INPMENE5	Num	8			RCD: INSTRUCTION, mean net dist, E5km
1664	INPMENE8	Num	8			RCD: INSTRUCTION, mean net dist, E8km
1665	INPMENN1	Num	8			RCD: INSTRUCTION, mean net dist, N1km
1666	INPMENN3	Num	8			RCD: INSTRUCTION, mean net dist, N3km
1667	INPMENN5	Num	8			RCD: INSTRUCTION, mean net dist, N5km
1668	INPMENN8	Num	8			RCD: INSTRUCTION, mean net dist, N8km
1669	INPMIEE8	Num	8			RCD: INSTRUCTION, min Euc dist, E8km
1670	INPMINE8	Num	8			RCD: INSTRUCTION, min net dist, E8km
1671	INPMINN8	Num	8			RCD: INSTRUCTION, min net dist, N8km
1672	INPQ1EE8	Num	8			RCD: INSTRUCTION, Q1 Euc dist, E8km
1673	INPQ1NE8	Num	8			RCD: INSTRUCTION, Q1 net dist, E8km
1674	INPQ1NN8	Num	8			RCD: INSTRUCTION, Q1 net dist, N8km
1675	INPQ3EE8	Num	8			RCD: INSTRUCTION, Q3 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1676	INPQ3NE8	Num	8			RCD: INSTRUCTION, Q3 net dist, E8km
1677	INPQ3NN8	Num	8			RCD: INSTRUCTION, Q3 net dist, N8km
1678	INPSDEE1	Num	8			RCD: INSTRUCTION, std dev Edist, E1km
1679	INPSDEE3	Num	8			RCD: INSTRUCTION, std dev Edist, E3km
1680	INPSDEE5	Num	8			RCD: INSTRUCTION, std dev Edist, E5km
1681	INPSDEE8	Num	8			RCD: INSTRUCTION, std dev Edist, E8km
1682	INPSDNE1	Num	8			RCD: INSTRUCTION, std dev ndist, E1km
1683	INPSDNE3	Num	8			RCD: INSTRUCTION, std dev ndist, E3km
1684	INPSDNE5	Num	8			RCD: INSTRUCTION, std dev ndist, E5km
1685	INPSDNE8	Num	8			RCD: INSTRUCTION, std dev ndist, E8km
1686	INPSDNN1	Num	8			RCD: INSTRUCTION, std dev ndist, N1km
1687	INPSDNN3	Num	8			RCD: INSTRUCTION, std dev ndist, N3km
1688	INPSDNN5	Num	8			RCD: INSTRUCTION, std dev ndist, N5km
1689	INPSDNN8	Num	8			RCD: INSTRUCTION, std dev ndist, N8km
1690	INPSKEE8	Num	8			RCD: INSTRUCTION, skewness Edist, E8km
1691	INPSKNE8	Num	8			RCD: INSTRUCTION, skewness ndist, E8km
1692	INPSKNN8	Num	8			RCD: INSTRUCTION, skewness ndist, N8km
1693	INPWCEE3	Num	8			RCD: INSTRUCTION, Euc wt cnt, E3km
1694	INPWCEE5	Num	8			RCD: INSTRUCTION, Euc wt cnt, E5km
1695	INPWCEE8	Num	8			RCD: INSTRUCTION, Euc wt cnt, E8km
1696	INPWCNE3	Num	8			RCD: INSTRUCTION, net wt cnt, E3km
1697	INPWCNE5	Num	8			RCD: INSTRUCTION, net wt cnt, E5km
1698	INPWCNE8	Num	8			RCD: INSTRUCTION, net wt cnt, E8km
1699	INPWCNN3	Num	8			RCD: INSTRUCTION, net wt cnt, N3km
1700	INPWCNN5	Num	8			RCD: INSTRUCTION, net wt cnt, N5km
1701	INPWCNN8	Num	8			RCD: INSTRUCTION, net wt cnt, N8km
1702	LRDCE1	Num	3			RCD: LNCHRM/CAF C1, cnt, E1km
1703	LRDCE3	Num	3			RCD: LNCHRM/CAF C1, cnt, E3km
1704	LRDCE5	Num	4			RCD: LNCHRM/CAF C1, cnt, E5km
1705	LRDCE8	Num	4			RCD: LNCHRM/CAF C1, cnt, E8km
1706	LRDCN1	Num	3			RCD: LNCHRM/CAF C1, cnt, N1km
1707	LRDCN3	Num	3			RCD: LNCHRM/CAF C1, cnt, N3km
1708	LRDCN5	Num	3			RCD: LNCHRM/CAF C1, cnt, N5km
1709	LRDCN8	Num	4			RCD: LNCHRM/CAF C1, cnt, N8km
1710	LRDMAEE1	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E1km
1711	LRDMAEE3	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E3km
1712	LRDMAEE5	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E5km
1713	LRDMAEE8	Num	8			RCD: LNCHRM/CAF C1, max Euc dist, E8km
1714	LRDMANE1	Num	8			RCD: LNCHRM/CAF C1, max net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
1715	LRDMANE3	Num	8			RCD: LNCHRM/CAF C1, max net dist, E3km
1716	LRDMANE5	Num	8			RCD: LNCHRM/CAF C1, max net dist, E5km
1717	LRDMANE8	Num	8			RCD: LNCHRM/CAF C1, max net dist, E8km
1718	LRDMANN1	Num	8			RCD: LNCHRM/CAF C1, max net dist, N1km
1719	LRDMANN3	Num	8			RCD: LNCHRM/CAF C1, max net dist, N3km
1720	LRDMANN5	Num	8			RCD: LNCHRM/CAF C1, max net dist, N5km
1721	LRDMANN8	Num	8			RCD: LNCHRM/CAF C1, max net dist, N8km
1722	LRDMDEE8	Num	8			RCD: LNCHRM/CAF C1, med Euc dist, E8km
1723	LRDMDNE8	Num	8			RCD: LNCHRM/CAF C1, med net dist, E8km
1724	LRDMDNN8	Num	8			RCD: LNCHRM/CAF C1, med net dist, N8km
1725	LRDMEEE1	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E1km
1726	LRDMEEE3	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E3km
1727	LRDMEEE5	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E5km
1728	LRDMEEE8	Num	8			RCD: LNCHRM/CAF C1, mean Euc dist, E8km
1729	LRDMENE1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E1km
1730	LRDMENE3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E3km
1731	LRDMENE5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E5km
1732	LRDMENE8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, E8km
1733	LRDMENN1	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N1km
1734	LRDMENN3	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N3km
1735	LRDMENN5	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N5km
1736	LRDMENN8	Num	8			RCD: LNCHRM/CAF C1, mean net dist, N8km
1737	LRDMIEE8	Num	8			RCD: LNCHRM/CAF C1, min Euc dist, E8km
1738	LRDMINE8	Num	8			RCD: LNCHRM/CAF C1, min net dist, E8km
1739	LRDMINN8	Num	8			RCD: LNCHRM/CAF C1, min net dist, N8km
1740	LRDQ1EE8	Num	8			RCD: LNCHRM/CAF C1, Q1 Euc dist, E8km
1741	LRDQ1NE8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, E8km
1742	LRDQ1NN8	Num	8			RCD: LNCHRM/CAF C1, Q1 net dist, N8km
1743	LRDQ3EE8	Num	8			RCD: LNCHRM/CAF C1, Q3 Euc dist, E8km
1744	LRDQ3NE8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, E8km
1745	LRDQ3NN8	Num	8			RCD: LNCHRM/CAF C1, Q3 net dist, N8km
1746	LRDSDEE1	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E1km
1747	LRDSDEE3	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E3km
1748	LRDSDEE5	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E5km
1749	LRDSDEE8	Num	8			RCD: LNCHRM/CAF C1, std dev Edist, E8km
1750	LRSDNE1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E1km
1751	LRSDNE3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E3km
1752	LRSDNE5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E5km
1753	LRSDNE8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1754	LRDSDNN1	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N1km
1755	LRDSDNN3	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N3km
1756	LRDSDNN5	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N5km
1757	LRDSDNN8	Num	8			RCD: LNCHRM/CAF C1, std dev ndist, N8km
1758	LRDSKEE8	Num	8			RCD: LNCHRM/CAF C1, skewness Edist, E8km
1759	LRDSKNE8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, E8km
1760	LRDSKNN8	Num	8			RCD: LNCHRM/CAF C1, skewness ndist, N8km
1761	LRDWCCE3	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E3km
1762	LRDWCCE5	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E5km
1763	LRDWCCE8	Num	8			RCD: LNCHRM/CAF C1, Euc wt cnt, E8km
1764	LRDWCNE3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E3km
1765	LRDWCNE5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E5km
1766	LRDWCNE8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, E8km
1767	LRDWCNN3	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N3km
1768	LRDWCNN5	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N5km
1769	LRDWCNN8	Num	8			RCD: LNCHRM/CAF C1, net wt cnt, N8km
1770	M2DCE1	Num	3			RCD: MEAT/SEAFD C2, cnt, E1km
1771	M2DCE3	Num	3			RCD: MEAT/SEAFD C2, cnt, E3km
1772	M2DCE5	Num	4			RCD: MEAT/SEAFD C2, cnt, E5km
1773	M2DCE8	Num	4			RCD: MEAT/SEAFD C2, cnt, E8km
1774	M2DCN1	Num	3			RCD: MEAT/SEAFD C2, cnt, N1km
1775	M2DCN3	Num	3			RCD: MEAT/SEAFD C2, cnt, N3km
1776	M2DCN5	Num	4			RCD: MEAT/SEAFD C2, cnt, N5km
1777	M2DCN8	Num	4			RCD: MEAT/SEAFD C2, cnt, N8km
1778	M2DMAEE1	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E1km
1779	M2DMAEE3	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E3km
1780	M2DMAEE5	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E5km
1781	M2DMAEE8	Num	8			RCD: MEAT/SEAFD C2, max Euc dist, E8km
1782	M2DMANE1	Num	8			RCD: MEAT/SEAFD C2, max net dist, E1km
1783	M2DMANE3	Num	8			RCD: MEAT/SEAFD C2, max net dist, E3km
1784	M2DMANE5	Num	8			RCD: MEAT/SEAFD C2, max net dist, E5km
1785	M2DMANE8	Num	8			RCD: MEAT/SEAFD C2, max net dist, E8km
1786	M2DMANN1	Num	8			RCD: MEAT/SEAFD C2, max net dist, N1km
1787	M2DMANN3	Num	8			RCD: MEAT/SEAFD C2, max net dist, N3km
1788	M2DMANN5	Num	8			RCD: MEAT/SEAFD C2, max net dist, N5km
1789	M2DMANN8	Num	8			RCD: MEAT/SEAFD C2, max net dist, N8km
1790	M2DMDEE8	Num	8			RCD: MEAT/SEAFD C2, med Euc dist, E8km
1791	M2DMDNE8	Num	8			RCD: MEAT/SEAFD C2, med net dist, E8km
1792	M2DMDNN8	Num	8			RCD: MEAT/SEAFD C2, med net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
1793	M2DMEEE1	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E1km
1794	M2DMEEE3	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E3km
1795	M2DMEEE5	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E5km
1796	M2DMEEE8	Num	8			RCD: MEAT/SEAFD C2, mean Euc dist, E8km
1797	M2DMENE1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E1km
1798	M2DMENE3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E3km
1799	M2DMENE5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E5km
1800	M2DMENE8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, E8km
1801	M2DMENN1	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N1km
1802	M2DMENN3	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N3km
1803	M2DMENN5	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N5km
1804	M2DMENN8	Num	8			RCD: MEAT/SEAFD C2, mean net dist, N8km
1805	M2DMIEE8	Num	8			RCD: MEAT/SEAFD C2, min Euc dist, E8km
1806	M2DMINE8	Num	8			RCD: MEAT/SEAFD C2, min net dist, E8km
1807	M2DMINN8	Num	8			RCD: MEAT/SEAFD C2, min net dist, N8km
1808	M2DQ1EE8	Num	8			RCD: MEAT/SEAFD C2, Q1 Euc dist, E8km
1809	M2DQ1NE8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, E8km
1810	M2DQ1NN8	Num	8			RCD: MEAT/SEAFD C2, Q1 net dist, N8km
1811	M2DQ3EE8	Num	8			RCD: MEAT/SEAFD C2, Q3 Euc dist, E8km
1812	M2DQ3NE8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, E8km
1813	M2DQ3NN8	Num	8			RCD: MEAT/SEAFD C2, Q3 net dist, N8km
1814	M2DSDEE1	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E1km
1815	M2DSDEE3	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E3km
1816	M2DSDEE5	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E5km
1817	M2DSDEE8	Num	8			RCD: MEAT/SEAFD C2, std dev Edist, E8km
1818	M2DSDNE1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E1km
1819	M2DSDNE3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E3km
1820	M2DSDNE5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E5km
1821	M2DSDNE8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, E8km
1822	M2DSDNN1	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N1km
1823	M2DSDNN3	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N3km
1824	M2DSDNN5	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N5km
1825	M2DSDNN8	Num	8			RCD: MEAT/SEAFD C2, std dev ndist, N8km
1826	M2DSKEE8	Num	8			RCD: MEAT/SEAFD C2, skewness Edist, E8km
1827	M2DSKNE8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, E8km
1828	M2DSKNN8	Num	8			RCD: MEAT/SEAFD C2, skewness ndist, N8km
1829	M2DWCEE3	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E3km
1830	M2DWCEE5	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E5km
1831	M2DWCEE8	Num	8			RCD: MEAT/SEAFD C2, Euc wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1832	M2DWCNE3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E3km
1833	M2DWCNE5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E5km
1834	M2DWCNE8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, E8km
1835	M2DWCNN3	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N3km
1836	M2DWCNN5	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N5km
1837	M2DWCNN8	Num	8			RCD: MEAT/SEAFD C2, net wt cnt, N8km
1838	M3DCE1	Num	3			RCD: MARKETS C3, cnt, E1km
1839	M3DCE3	Num	4			RCD: MARKETS C3, cnt, E3km
1840	M3DCE5	Num	4			RCD: MARKETS C3, cnt, E5km
1841	M3DCE8	Num	4			RCD: MARKETS C3, cnt, E8km
1842	M3DCN1	Num	3			RCD: MARKETS C3, cnt, N1km
1843	M3DCN3	Num	4			RCD: MARKETS C3, cnt, N3km
1844	M3DCN5	Num	4			RCD: MARKETS C3, cnt, N5km
1845	M3DCN8	Num	4			RCD: MARKETS C3, cnt, N8km
1846	M3DMAEE1	Num	8			RCD: MARKETS C3, max Euc dist, E1km
1847	M3DMAEE3	Num	8			RCD: MARKETS C3, max Euc dist, E3km
1848	M3DMAEE5	Num	8			RCD: MARKETS C3, max Euc dist, E5km
1849	M3DMAEE8	Num	8			RCD: MARKETS C3, max Euc dist, E8km
1850	M3DMANE1	Num	8			RCD: MARKETS C3, max net dist, E1km
1851	M3DMANE3	Num	8			RCD: MARKETS C3, max net dist, E3km
1852	M3DMANE5	Num	8			RCD: MARKETS C3, max net dist, E5km
1853	M3DMANE8	Num	8			RCD: MARKETS C3, max net dist, E8km
1854	M3DMANN1	Num	8			RCD: MARKETS C3, max net dist, N1km
1855	M3DMANN3	Num	8			RCD: MARKETS C3, max net dist, N3km
1856	M3DMANN5	Num	8			RCD: MARKETS C3, max net dist, N5km
1857	M3DMANN8	Num	8			RCD: MARKETS C3, max net dist, N8km
1858	M3DMDEE8	Num	8			RCD: MARKETS C3, med Euc dist, E8km
1859	M3DMDNE8	Num	8			RCD: MARKETS C3, med net dist, E8km
1860	M3DMDNN8	Num	8			RCD: MARKETS C3, med net dist, N8km
1861	M3DMEEE1	Num	8			RCD: MARKETS C3, mean Euc dist, E1km
1862	M3DMEEE3	Num	8			RCD: MARKETS C3, mean Euc dist, E3km
1863	M3DMEEE5	Num	8			RCD: MARKETS C3, mean Euc dist, E5km
1864	M3DMEEE8	Num	8			RCD: MARKETS C3, mean Euc dist, E8km
1865	M3DMENE1	Num	8			RCD: MARKETS C3, mean net dist, E1km
1866	M3DMENE3	Num	8			RCD: MARKETS C3, mean net dist, E3km
1867	M3DMENE5	Num	8			RCD: MARKETS C3, mean net dist, E5km
1868	M3DMENE8	Num	8			RCD: MARKETS C3, mean net dist, E8km
1869	M3DMENN1	Num	8			RCD: MARKETS C3, mean net dist, N1km
1870	M3DMENN3	Num	8			RCD: MARKETS C3, mean net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
1871	M3DMENN5	Num	8			RCD: MARKETS C3, mean net dist, N5km
1872	M3DMENN8	Num	8			RCD: MARKETS C3, mean net dist, N8km
1873	M3DMIEE8	Num	8			RCD: MARKETS C3, min Euc dist, E8km
1874	M3DMINE8	Num	8			RCD: MARKETS C3, min net dist, E8km
1875	M3DMINN8	Num	8			RCD: MARKETS C3, min net dist, N8km
1876	M3DQ1EE8	Num	8			RCD: MARKETS C3, Q1 Euc dist, E8km
1877	M3DQ1NE8	Num	8			RCD: MARKETS C3, Q1 net dist, E8km
1878	M3DQ1NN8	Num	8			RCD: MARKETS C3, Q1 net dist, N8km
1879	M3DQ3EE8	Num	8			RCD: MARKETS C3, Q3 Euc dist, E8km
1880	M3DQ3NE8	Num	8			RCD: MARKETS C3, Q3 net dist, E8km
1881	M3DQ3NN8	Num	8			RCD: MARKETS C3, Q3 net dist, N8km
1882	M3DSDEE1	Num	8			RCD: MARKETS C3, std dev Edist, E1km
1883	M3DSDEE3	Num	8			RCD: MARKETS C3, std dev Edist, E3km
1884	M3DSDEE5	Num	8			RCD: MARKETS C3, std dev Edist, E5km
1885	M3DSDEE8	Num	8			RCD: MARKETS C3, std dev Edist, E8km
1886	M3DSDNE1	Num	8			RCD: MARKETS C3, std dev ndist, E1km
1887	M3DSDNE3	Num	8			RCD: MARKETS C3, std dev ndist, E3km
1888	M3DSDNE5	Num	8			RCD: MARKETS C3, std dev ndist, E5km
1889	M3DSDNE8	Num	8			RCD: MARKETS C3, std dev ndist, E8km
1890	M3DSDNN1	Num	8			RCD: MARKETS C3, std dev ndist, N1km
1891	M3DSDNN3	Num	8			RCD: MARKETS C3, std dev ndist, N3km
1892	M3DSDNN5	Num	8			RCD: MARKETS C3, std dev ndist, N5km
1893	M3DSDNN8	Num	8			RCD: MARKETS C3, std dev ndist, N8km
1894	M3DSKEE8	Num	8			RCD: MARKETS C3, skewness Edist, E8km
1895	M3DSKNE8	Num	8			RCD: MARKETS C3, skewness ndist, E8km
1896	M3DSKNN8	Num	8			RCD: MARKETS C3, skewness ndist, N8km
1897	M3DWCEE3	Num	8			RCD: MARKETS C3, Euc wt cnt, E3km
1898	M3DWCEE5	Num	8			RCD: MARKETS C3, Euc wt cnt, E5km
1899	M3DWCEE8	Num	8			RCD: MARKETS C3, Euc wt cnt, E8km
1900	M3DWCNE3	Num	8			RCD: MARKETS C3, net wt cnt, E3km
1901	M3DWCNE5	Num	8			RCD: MARKETS C3, net wt cnt, E5km
1902	M3DWCNE8	Num	8			RCD: MARKETS C3, net wt cnt, E8km
1903	M3DWCNN3	Num	8			RCD: MARKETS C3, net wt cnt, N3km
1904	M3DWCNN5	Num	8			RCD: MARKETS C3, net wt cnt, N5km
1905	M3DWCNN8	Num	8			RCD: MARKETS C3, net wt cnt, N8km
1906	MBPCE1	Num	3			RCD: MEMBERSHIP, cnt, E1km
1907	MBPCE3	Num	4			RCD: MEMBERSHIP, cnt, E3km
1908	MBPCE5	Num	4			RCD: MEMBERSHIP, cnt, E5km
1909	MBPCE8	Num	4			RCD: MEMBERSHIP, cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
1910	MBPCN1	Num	3			RCD: MEMBERSHIP, cnt, N1km
1911	MBPCN3	Num	3			RCD: MEMBERSHIP, cnt, N3km
1912	MBPCN5	Num	4			RCD: MEMBERSHIP, cnt, N5km
1913	MBPCN8	Num	4			RCD: MEMBERSHIP, cnt, N8km
1914	MBPMAEE1	Num	8			RCD: MEMBERSHIP, max Euc dist, E1km
1915	MBPMAEE3	Num	8			RCD: MEMBERSHIP, max Euc dist, E3km
1916	MBPMAEE5	Num	8			RCD: MEMBERSHIP, max Euc dist, E5km
1917	MBPMAEE8	Num	8			RCD: MEMBERSHIP, max Euc dist, E8km
1918	MBPMANE1	Num	8			RCD: MEMBERSHIP, max net dist, E1km
1919	MBPMANE3	Num	8			RCD: MEMBERSHIP, max net dist, E3km
1920	MBPMANE5	Num	8			RCD: MEMBERSHIP, max net dist, E5km
1921	MBPMANE8	Num	8			RCD: MEMBERSHIP, max net dist, E8km
1922	MBPMANN1	Num	8			RCD: MEMBERSHIP, max net dist, N1km
1923	MBPMANN3	Num	8			RCD: MEMBERSHIP, max net dist, N3km
1924	MBPMANN5	Num	8			RCD: MEMBERSHIP, max net dist, N5km
1925	MBPMANN8	Num	8			RCD: MEMBERSHIP, max net dist, N8km
1926	MBPMDEE8	Num	8			RCD: MEMBERSHIP, med Euc dist, E8km
1927	MBPMDNE8	Num	8			RCD: MEMBERSHIP, med net dist, E8km
1928	MBPMDNN8	Num	8			RCD: MEMBERSHIP, med net dist, N8km
1929	MBPMEEE1	Num	8			RCD: MEMBERSHIP, mean Euc dist, E1km
1930	MBPMEEE3	Num	8			RCD: MEMBERSHIP, mean Euc dist, E3km
1931	MBPMEEE5	Num	8			RCD: MEMBERSHIP, mean Euc dist, E5km
1932	MBPMEEE8	Num	8			RCD: MEMBERSHIP, mean Euc dist, E8km
1933	MBPMENE1	Num	8			RCD: MEMBERSHIP, mean net dist, E1km
1934	MBPMENE3	Num	8			RCD: MEMBERSHIP, mean net dist, E3km
1935	MBPMENE5	Num	8			RCD: MEMBERSHIP, mean net dist, E5km
1936	MBPMENE8	Num	8			RCD: MEMBERSHIP, mean net dist, E8km
1937	MBPMENN1	Num	8			RCD: MEMBERSHIP, mean net dist, N1km
1938	MBPMENN3	Num	8			RCD: MEMBERSHIP, mean net dist, N3km
1939	MBPMENN5	Num	8			RCD: MEMBERSHIP, mean net dist, N5km
1940	MBPMENN8	Num	8			RCD: MEMBERSHIP, mean net dist, N8km
1941	MBPMIEE8	Num	8			RCD: MEMBERSHIP, min Euc dist, E8km
1942	MBPMINE8	Num	8			RCD: MEMBERSHIP, min net dist, E8km
1943	MBPMINN8	Num	8			RCD: MEMBERSHIP, min net dist, N8km
1944	MBPQ1EE8	Num	8			RCD: MEMBERSHIP, Q1 Euc dist, E8km
1945	MBPQ1NE8	Num	8			RCD: MEMBERSHIP, Q1 net dist, E8km
1946	MBPQ1NN8	Num	8			RCD: MEMBERSHIP, Q1 net dist, N8km
1947	MBPQ3EE8	Num	8			RCD: MEMBERSHIP, Q3 Euc dist, E8km
1948	MBPQ3NE8	Num	8			RCD: MEMBERSHIP, Q3 net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
1949	MBPQ3NN8	Num	8			RCD: MEMBERSHIP, Q3 net dist, N8km
1950	MBPSDEE1	Num	8			RCD: MEMBERSHIP, std dev Edist, E1km
1951	MBPSDEE3	Num	8			RCD: MEMBERSHIP, std dev Edist, E3km
1952	MBPSDEE5	Num	8			RCD: MEMBERSHIP, std dev Edist, E5km
1953	MBPSDEE8	Num	8			RCD: MEMBERSHIP, std dev Edist, E8km
1954	MBPSDNE1	Num	8			RCD: MEMBERSHIP, std dev ndist, E1km
1955	MBPSDNE3	Num	8			RCD: MEMBERSHIP, std dev ndist, E3km
1956	MBPSDNE5	Num	8			RCD: MEMBERSHIP, std dev ndist, E5km
1957	MBPSDNE8	Num	8			RCD: MEMBERSHIP, std dev ndist, E8km
1958	MBPSDNN1	Num	8			RCD: MEMBERSHIP, std dev ndist, N1km
1959	MBPSDNN3	Num	8			RCD: MEMBERSHIP, std dev ndist, N3km
1960	MBPSDNN5	Num	8			RCD: MEMBERSHIP, std dev ndist, N5km
1961	MBPSDNN8	Num	8			RCD: MEMBERSHIP, std dev ndist, N8km
1962	MBPSKEE8	Num	8			RCD: MEMBERSHIP, skewness Edist, E8km
1963	MBPSKNE8	Num	8			RCD: MEMBERSHIP, skewness ndist, E8km
1964	MBPSKNN8	Num	8			RCD: MEMBERSHIP, skewness ndist, N8km
1965	MBPWCEE3	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E3km
1966	MBPWCEE5	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E5km
1967	MBPWCEE8	Num	8			RCD: MEMBERSHIP, Euc wt cnt, E8km
1968	MBPWCNE3	Num	8			RCD: MEMBERSHIP, net wt cnt, E3km
1969	MBPWCNE5	Num	8			RCD: MEMBERSHIP, net wt cnt, E5km
1970	MBPWCNE8	Num	8			RCD: MEMBERSHIP, net wt cnt, E8km
1971	MBPWCNN3	Num	8			RCD: MEMBERSHIP, net wt cnt, N3km
1972	MBPWCNN5	Num	8			RCD: MEMBERSHIP, net wt cnt, N5km
1973	MBPWCNN8	Num	8			RCD: MEMBERSHIP, net wt cnt, N8km
1974	MCDC E1	Num	3			RCD: FAM CHAIN C1, cnt, E1km
1975	MCDC E3	Num	3			RCD: FAM CHAIN C1, cnt, E3km
1976	MCDC E5	Num	3			RCD: FAM CHAIN C1, cnt, E5km
1977	MCDC E8	Num	3			RCD: FAM CHAIN C1, cnt, E8km
1978	MCDC N1	Num	3			RCD: FAM CHAIN C1, cnt, N1km
1979	MCDC N3	Num	3			RCD: FAM CHAIN C1, cnt, N3km
1980	MCDC N5	Num	3			RCD: FAM CHAIN C1, cnt, N5km
1981	MCDC N8	Num	3			RCD: FAM CHAIN C1, cnt, N8km
1982	MCDMAEE1	Num	8			RCD: FAM CHAIN C1, max Euc dist, E1km
1983	MCDMAEE3	Num	8			RCD: FAM CHAIN C1, max Euc dist, E3km
1984	MCDMAEE5	Num	8			RCD: FAM CHAIN C1, max Euc dist, E5km
1985	MCDMAEE8	Num	8			RCD: FAM CHAIN C1, max Euc dist, E8km
1986	MCDMANE1	Num	8			RCD: FAM CHAIN C1, max net dist, E1km
1987	MCDMANE3	Num	8			RCD: FAM CHAIN C1, max net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
1988	MCDMANE5	Num	8			RCD: FAM CHAIN C1, max net dist, E5km
1989	MCDMANE8	Num	8			RCD: FAM CHAIN C1, max net dist, E8km
1990	MCDMANN1	Num	8			RCD: FAM CHAIN C1, max net dist, N1km
1991	MCDMANN3	Num	8			RCD: FAM CHAIN C1, max net dist, N3km
1992	MCDMANN5	Num	8			RCD: FAM CHAIN C1, max net dist, N5km
1993	MCDMANN8	Num	8			RCD: FAM CHAIN C1, max net dist, N8km
1994	MCDMDEE8	Num	8			RCD: FAM CHAIN C1, med Euc dist, E8km
1995	MCDMDNE8	Num	8			RCD: FAM CHAIN C1, med net dist, E8km
1996	MCDMDNN8	Num	8			RCD: FAM CHAIN C1, med net dist, N8km
1997	MCDMEEE1	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E1km
1998	MCDMEEE3	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E3km
1999	MCDMEEE5	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E5km
2000	MCDMEEE8	Num	8			RCD: FAM CHAIN C1, mean Euc dist, E8km
2001	MCDMENE1	Num	8			RCD: FAM CHAIN C1, mean net dist, E1km
2002	MCDMENE3	Num	8			RCD: FAM CHAIN C1, mean net dist, E3km
2003	MCDMENE5	Num	8			RCD: FAM CHAIN C1, mean net dist, E5km
2004	MCDMENE8	Num	8			RCD: FAM CHAIN C1, mean net dist, E8km
2005	MCDMENN1	Num	8			RCD: FAM CHAIN C1, mean net dist, N1km
2006	MCDMENN3	Num	8			RCD: FAM CHAIN C1, mean net dist, N3km
2007	MCDMENN5	Num	8			RCD: FAM CHAIN C1, mean net dist, N5km
2008	MCDMENN8	Num	8			RCD: FAM CHAIN C1, mean net dist, N8km
2009	MCDMIEE8	Num	8			RCD: FAM CHAIN C1, min Euc dist, E8km
2010	MCDMINE8	Num	8			RCD: FAM CHAIN C1, min net dist, E8km
2011	MCDMINN8	Num	8			RCD: FAM CHAIN C1, min net dist, N8km
2012	MCDQ1EE8	Num	8			RCD: FAM CHAIN C1, Q1 Euc dist, E8km
2013	MCDQ1NE8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, E8km
2014	MCDQ1NN8	Num	8			RCD: FAM CHAIN C1, Q1 net dist, N8km
2015	MCDQ3EE8	Num	8			RCD: FAM CHAIN C1, Q3 Euc dist, E8km
2016	MCDQ3NE8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, E8km
2017	MCDQ3NN8	Num	8			RCD: FAM CHAIN C1, Q3 net dist, N8km
2018	MCDSDEE1	Num	8			RCD: FAM CHAIN C1, std dev Edist, E1km
2019	MCDSDEE3	Num	8			RCD: FAM CHAIN C1, std dev Edist, E3km
2020	MCDSDEE5	Num	8			RCD: FAM CHAIN C1, std dev Edist, E5km
2021	MCDSDEE8	Num	8			RCD: FAM CHAIN C1, std dev Edist, E8km
2022	MCDSDNE1	Num	8			RCD: FAM CHAIN C1, std dev ndist, E1km
2023	MCDSDNE3	Num	8			RCD: FAM CHAIN C1, std dev ndist, E3km
2024	MCDSDNE5	Num	8			RCD: FAM CHAIN C1, std dev ndist, E5km
2025	MCDSDNE8	Num	8			RCD: FAM CHAIN C1, std dev ndist, E8km
2026	MCDSDNN1	Num	8			RCD: FAM CHAIN C1, std dev ndist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2027	MCDSDNN3	Num	8			RCD: FAM CHAIN C1, std dev ndist, N3km
2028	MCDSDNN5	Num	8			RCD: FAM CHAIN C1, std dev ndist, N5km
2029	MCDSDNN8	Num	8			RCD: FAM CHAIN C1, std dev ndist, N8km
2030	MCDSKEE8	Num	8			RCD: FAM CHAIN C1, skewness Edist, E8km
2031	MCDSKNE8	Num	8			RCD: FAM CHAIN C1, skewness ndist, E8km
2032	MCDSKNN8	Num	8			RCD: FAM CHAIN C1, skewness ndist, N8km
2033	MCDWCEE3	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E3km
2034	MCDWCEE5	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E5km
2035	MCDWCEE8	Num	8			RCD: FAM CHAIN C1, Euc wt cnt, E8km
2036	MCDWCNE3	Num	8			RCD: FAM CHAIN C1, net wt cnt, E3km
2037	MCDWCNE5	Num	8			RCD: FAM CHAIN C1, net wt cnt, E5km
2038	MCDWCNE8	Num	8			RCD: FAM CHAIN C1, net wt cnt, E8km
2039	MCDWCNN3	Num	8			RCD: FAM CHAIN C1, net wt cnt, N3km
2040	MCDWCNN5	Num	8			RCD: FAM CHAIN C1, net wt cnt, N5km
2041	MCDWCNN8	Num	8			RCD: FAM CHAIN C1, net wt cnt, N8km
2042	MNDCE1	Num	3			RCD: FAM NCHAIN C1, cnt, E1km
2043	MNDCE3	Num	3			RCD: FAM NCHAIN C1, cnt, E3km
2044	MNDCE5	Num	3			RCD: FAM NCHAIN C1, cnt, E5km
2045	MNDCE8	Num	4			RCD: FAM NCHAIN C1, cnt, E8km
2046	MNDCN1	Num	3			RCD: FAM NCHAIN C1, cnt, N1km
2047	MNDCN3	Num	3			RCD: FAM NCHAIN C1, cnt, N3km
2048	MNDCN5	Num	3			RCD: FAM NCHAIN C1, cnt, N5km
2049	MNDCN8	Num	4			RCD: FAM NCHAIN C1, cnt, N8km
2050	MNDMAEE1	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E1km
2051	MNDMAEE3	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E3km
2052	MNDMAEE5	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E5km
2053	MNDMAEE8	Num	8			RCD: FAM NCHAIN C1, max Euc dist, E8km
2054	MNDMANE1	Num	8			RCD: FAM NCHAIN C1, max net dist, E1km
2055	MNDMANE3	Num	8			RCD: FAM NCHAIN C1, max net dist, E3km
2056	MNDMANE5	Num	8			RCD: FAM NCHAIN C1, max net dist, E5km
2057	MNDMANE8	Num	8			RCD: FAM NCHAIN C1, max net dist, E8km
2058	MNDMANN1	Num	8			RCD: FAM NCHAIN C1, max net dist, N1km
2059	MNDMANN3	Num	8			RCD: FAM NCHAIN C1, max net dist, N3km
2060	MNDMANN5	Num	8			RCD: FAM NCHAIN C1, max net dist, N5km
2061	MNDMANN8	Num	8			RCD: FAM NCHAIN C1, max net dist, N8km
2062	MNDMDEE8	Num	8			RCD: FAM NCHAIN C1, med Euc dist, E8km
2063	MNDMDNE8	Num	8			RCD: FAM NCHAIN C1, med net dist, E8km
2064	MNDMDNN8	Num	8			RCD: FAM NCHAIN C1, med net dist, N8km
2065	MNDMEEE1	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2066	MNDMEEE3	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E3km
2067	MNDMEEE5	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E5km
2068	MNDMEEE8	Num	8			RCD: FAM NCHAIN C1, mean Euc dist, E8km
2069	MNDMENE1	Num	8			RCD: FAM NCHAIN C1, mean net dist, E1km
2070	MNDMENE3	Num	8			RCD: FAM NCHAIN C1, mean net dist, E3km
2071	MNDMENE5	Num	8			RCD: FAM NCHAIN C1, mean net dist, E5km
2072	MNDMENE8	Num	8			RCD: FAM NCHAIN C1, mean net dist, E8km
2073	MNDMENN1	Num	8			RCD: FAM NCHAIN C1, mean net dist, N1km
2074	MNDMENN3	Num	8			RCD: FAM NCHAIN C1, mean net dist, N3km
2075	MNDMENN5	Num	8			RCD: FAM NCHAIN C1, mean net dist, N5km
2076	MNDMENN8	Num	8			RCD: FAM NCHAIN C1, mean net dist, N8km
2077	MNDMIEE8	Num	8			RCD: FAM NCHAIN C1, min Euc dist, E8km
2078	MNDMINE8	Num	8			RCD: FAM NCHAIN C1, min net dist, E8km
2079	MNDMINN8	Num	8			RCD: FAM NCHAIN C1, min net dist, N8km
2080	MNDQ1EE8	Num	8			RCD: FAM NCHAIN C1, Q1 Euc dist, E8km
2081	MNDQ1NE8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, E8km
2082	MNDQ1NN8	Num	8			RCD: FAM NCHAIN C1, Q1 net dist, N8km
2083	MNDQ3EE8	Num	8			RCD: FAM NCHAIN C1, Q3 Euc dist, E8km
2084	MNDQ3NE8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, E8km
2085	MNDQ3NN8	Num	8			RCD: FAM NCHAIN C1, Q3 net dist, N8km
2086	MNDSDEE1	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E1km
2087	MNDSDEE3	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E3km
2088	MNDSDEE5	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E5km
2089	MNDSDEE8	Num	8			RCD: FAM NCHAIN C1, std dev Edist, E8km
2090	MNDSDNE1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E1km
2091	MNDSDNE3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E3km
2092	MNDSDNE5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E5km
2093	MNDSDNE8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, E8km
2094	MNDSDNN1	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N1km
2095	MNDSDNN3	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N3km
2096	MNDSDNN5	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N5km
2097	MNDSDNN8	Num	8			RCD: FAM NCHAIN C1, std dev ndist, N8km
2098	MNDSKEE8	Num	8			RCD: FAM NCHAIN C1, skewness Edist, E8km
2099	MNDSKNE8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, E8km
2100	MNDSKNN8	Num	8			RCD: FAM NCHAIN C1, skewness ndist, N8km
2101	MNDWCEE3	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E3km
2102	MNDWCEE5	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E5km
2103	MNDWCEE8	Num	8			RCD: FAM NCHAIN C1, Euc wt cnt, E8km
2104	MNDWCNE3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E3km

Num	Variable	Type	Len	Format	Informat	Label
2105	MNDWCNE5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E5km
2106	MNDWCNE8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, E8km
2107	MNDWCNN3	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N3km
2108	MNDWCNN5	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N5km
2109	MNDWCNN8	Num	8			RCD: FAM NCHAIN C1, net wt cnt, N8km
2110	MTDCE1	Num	3			RCD: MEAT MARKT C1, cnt, E1km
2111	MTDCE3	Num	3			RCD: MEAT MARKT C1, cnt, E3km
2112	MTDCE5	Num	3			RCD: MEAT MARKT C1, cnt, E5km
2113	MTDCE8	Num	4			RCD: MEAT MARKT C1, cnt, E8km
2114	MTDCN1	Num	3			RCD: MEAT MARKT C1, cnt, N1km
2115	MTDCN3	Num	3			RCD: MEAT MARKT C1, cnt, N3km
2116	MTDCN5	Num	3			RCD: MEAT MARKT C1, cnt, N5km
2117	MTDCN8	Num	4			RCD: MEAT MARKT C1, cnt, N8km
2118	MTDMAEE1	Num	8			RCD: MEAT MARKT C1, max Euc dist, E1km
2119	MTDMAEE3	Num	8			RCD: MEAT MARKT C1, max Euc dist, E3km
2120	MTDMAEE5	Num	8			RCD: MEAT MARKT C1, max Euc dist, E5km
2121	MTDMAEE8	Num	8			RCD: MEAT MARKT C1, max Euc dist, E8km
2122	MTDMANE1	Num	8			RCD: MEAT MARKT C1, max net dist, E1km
2123	MTDMANE3	Num	8			RCD: MEAT MARKT C1, max net dist, E3km
2124	MTDMANE5	Num	8			RCD: MEAT MARKT C1, max net dist, E5km
2125	MTDMANE8	Num	8			RCD: MEAT MARKT C1, max net dist, E8km
2126	MTDMANN1	Num	8			RCD: MEAT MARKT C1, max net dist, N1km
2127	MTDMANN3	Num	8			RCD: MEAT MARKT C1, max net dist, N3km
2128	MTDMANN5	Num	8			RCD: MEAT MARKT C1, max net dist, N5km
2129	MTDMANN8	Num	8			RCD: MEAT MARKT C1, max net dist, N8km
2130	MTDMDEE8	Num	8			RCD: MEAT MARKT C1, med Euc dist, E8km
2131	MTDMDNE8	Num	8			RCD: MEAT MARKT C1, med net dist, E8km
2132	MTDMDNN8	Num	8			RCD: MEAT MARKT C1, med net dist, N8km
2133	MTDMEEE1	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E1km
2134	MTDMEEE3	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E3km
2135	MTDMEEE5	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E5km
2136	MTDMEEE8	Num	8			RCD: MEAT MARKT C1, mean Euc dist, E8km
2137	MTDMENE1	Num	8			RCD: MEAT MARKT C1, mean net dist, E1km
2138	MTDMENE3	Num	8			RCD: MEAT MARKT C1, mean net dist, E3km
2139	MTDMENE5	Num	8			RCD: MEAT MARKT C1, mean net dist, E5km
2140	MTDMENE8	Num	8			RCD: MEAT MARKT C1, mean net dist, E8km
2141	MTDMENN1	Num	8			RCD: MEAT MARKT C1, mean net dist, N1km
2142	MTDMENN3	Num	8			RCD: MEAT MARKT C1, mean net dist, N3km
2143	MTDMENN5	Num	8			RCD: MEAT MARKT C1, mean net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2144	MTDMENN8	Num	8			RCD: MEAT MARKT C1, mean net dist, N8km
2145	MTDMIEE8	Num	8			RCD: MEAT MARKT C1, min Euc dist, E8km
2146	MTDMINE8	Num	8			RCD: MEAT MARKT C1, min net dist, E8km
2147	MTDMINN8	Num	8			RCD: MEAT MARKT C1, min net dist, N8km
2148	MTDQ1EE8	Num	8			RCD: MEAT MARKT C1, Q1 Euc dist, E8km
2149	MTDQ1NE8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, E8km
2150	MTDQ1NN8	Num	8			RCD: MEAT MARKT C1, Q1 net dist, N8km
2151	MTDQ3EE8	Num	8			RCD: MEAT MARKT C1, Q3 Euc dist, E8km
2152	MTDQ3NE8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, E8km
2153	MTDQ3NN8	Num	8			RCD: MEAT MARKT C1, Q3 net dist, N8km
2154	MTDSDEE1	Num	8			RCD: MEAT MARKT C1, std dev Edist, E1km
2155	MTDSDEE3	Num	8			RCD: MEAT MARKT C1, std dev Edist, E3km
2156	MTDSDEE5	Num	8			RCD: MEAT MARKT C1, std dev Edist, E5km
2157	MTDSDEE8	Num	8			RCD: MEAT MARKT C1, std dev Edist, E8km
2158	MTDSDNE1	Num	8			RCD: MEAT MARKT C1, std dev ndist, E1km
2159	MTDSDNE3	Num	8			RCD: MEAT MARKT C1, std dev ndist, E3km
2160	MTDSDNE5	Num	8			RCD: MEAT MARKT C1, std dev ndist, E5km
2161	MTDSDNE8	Num	8			RCD: MEAT MARKT C1, std dev ndist, E8km
2162	MTDSDNN1	Num	8			RCD: MEAT MARKT C1, std dev ndist, N1km
2163	MTDSDNN3	Num	8			RCD: MEAT MARKT C1, std dev ndist, N3km
2164	MTDSDNN5	Num	8			RCD: MEAT MARKT C1, std dev ndist, N5km
2165	MTDSDNN8	Num	8			RCD: MEAT MARKT C1, std dev ndist, N8km
2166	MTDSKEE8	Num	8			RCD: MEAT MARKT C1, skewness Edist, E8km
2167	MTDSKNE8	Num	8			RCD: MEAT MARKT C1, skewness ndist, E8km
2168	MTDSKNN8	Num	8			RCD: MEAT MARKT C1, skewness ndist, N8km
2169	MTDWCEE3	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E3km
2170	MTDWCEE5	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E5km
2171	MTDWCEE8	Num	8			RCD: MEAT MARKT C1, Euc wt cnt, E8km
2172	MTDWCNE3	Num	8			RCD: MEAT MARKT C1, net wt cnt, E3km
2173	MTDWCNE5	Num	8			RCD: MEAT MARKT C1, net wt cnt, E5km
2174	MTDWCNE8	Num	8			RCD: MEAT MARKT C1, net wt cnt, E8km
2175	MTDWCNN3	Num	8			RCD: MEAT MARKT C1, net wt cnt, N3km
2176	MTDWCNN5	Num	8			RCD: MEAT MARKT C1, net wt cnt, N5km
2177	MTDWCNN8	Num	8			RCD: MEAT MARKT C1, net wt cnt, N8km
2178	MXDCE1	Num	3			RCD: MEXICN RST C1, cnt, E1km
2179	MXDCE3	Num	3			RCD: MEXICN RST C1, cnt, E3km
2180	MXDCE5	Num	3			RCD: MEXICN RST C1, cnt, E5km
2181	MXDCE8	Num	4			RCD: MEXICN RST C1, cnt, E8km
2182	MXDCN1	Num	3			RCD: MEXICN RST C1, cnt, N1km

Num	Variable	Type	Len	Format	Informat	Label
2183	MXDCN3	Num	3			RCD: MEXICN RST C1, cnt, N3km
2184	MXDCN5	Num	3			RCD: MEXICN RST C1, cnt, N5km
2185	MXDCN8	Num	4			RCD: MEXICN RST C1, cnt, N8km
2186	MXDMAEE1	Num	8			RCD: MEXICN RST C1, max Euc dist, E1km
2187	MXDMAEE3	Num	8			RCD: MEXICN RST C1, max Euc dist, E3km
2188	MXDMAEE5	Num	8			RCD: MEXICN RST C1, max Euc dist, E5km
2189	MXDMAEE8	Num	8			RCD: MEXICN RST C1, max Euc dist, E8km
2190	MXDMANE1	Num	8			RCD: MEXICN RST C1, max net dist, E1km
2191	MXDMANE3	Num	8			RCD: MEXICN RST C1, max net dist, E3km
2192	MXDMANE5	Num	8			RCD: MEXICN RST C1, max net dist, E5km
2193	MXDMANE8	Num	8			RCD: MEXICN RST C1, max net dist, E8km
2194	MXDMANN1	Num	8			RCD: MEXICN RST C1, max net dist, N1km
2195	MXDMANN3	Num	8			RCD: MEXICN RST C1, max net dist, N3km
2196	MXDMANN5	Num	8			RCD: MEXICN RST C1, max net dist, N5km
2197	MXDMANN8	Num	8			RCD: MEXICN RST C1, max net dist, N8km
2198	MXDMDEE8	Num	8			RCD: MEXICN RST C1, med Euc dist, E8km
2199	MXDMDNE8	Num	8			RCD: MEXICN RST C1, med net dist, E8km
2200	MXDMDNN8	Num	8			RCD: MEXICN RST C1, med net dist, N8km
2201	MXDMEEE1	Num	8			RCD: MEXICN RST C1, mean Euc dist, E1km
2202	MXDMEEE3	Num	8			RCD: MEXICN RST C1, mean Euc dist, E3km
2203	MXDMEEE5	Num	8			RCD: MEXICN RST C1, mean Euc dist, E5km
2204	MXDMEEE8	Num	8			RCD: MEXICN RST C1, mean Euc dist, E8km
2205	MXDMENE1	Num	8			RCD: MEXICN RST C1, mean net dist, E1km
2206	MXDMENE3	Num	8			RCD: MEXICN RST C1, mean net dist, E3km
2207	MXDMENE5	Num	8			RCD: MEXICN RST C1, mean net dist, E5km
2208	MXDMENE8	Num	8			RCD: MEXICN RST C1, mean net dist, E8km
2209	MXDMENN1	Num	8			RCD: MEXICN RST C1, mean net dist, N1km
2210	MXDMENN3	Num	8			RCD: MEXICN RST C1, mean net dist, N3km
2211	MXDMENN5	Num	8			RCD: MEXICN RST C1, mean net dist, N5km
2212	MXDMENN8	Num	8			RCD: MEXICN RST C1, mean net dist, N8km
2213	MXDMIEE8	Num	8			RCD: MEXICN RST C1, min Euc dist, E8km
2214	MXDMINE8	Num	8			RCD: MEXICN RST C1, min net dist, E8km
2215	MXDMINN8	Num	8			RCD: MEXICN RST C1, min net dist, N8km
2216	MXDQ1EE8	Num	8			RCD: MEXICN RST C1, Q1 Euc dist, E8km
2217	MXDQ1NE8	Num	8			RCD: MEXICN RST C1, Q1 net dist, E8km
2218	MXDQ1NN8	Num	8			RCD: MEXICN RST C1, Q1 net dist, N8km
2219	MXDQ3EE8	Num	8			RCD: MEXICN RST C1, Q3 Euc dist, E8km
2220	MXDQ3NE8	Num	8			RCD: MEXICN RST C1, Q3 net dist, E8km
2221	MXDQ3NN8	Num	8			RCD: MEXICN RST C1, Q3 net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2222	MXDSDEE1	Num	8			RCD: MEXICN RST C1, std dev Edist, E1km
2223	MXDSDEE3	Num	8			RCD: MEXICN RST C1, std dev Edist, E3km
2224	MXDSDEE5	Num	8			RCD: MEXICN RST C1, std dev Edist, E5km
2225	MXDSDEE8	Num	8			RCD: MEXICN RST C1, std dev Edist, E8km
2226	MXDSDNE1	Num	8			RCD: MEXICN RST C1, std dev ndist, E1km
2227	MXDSDNE3	Num	8			RCD: MEXICN RST C1, std dev ndist, E3km
2228	MXDSDNE5	Num	8			RCD: MEXICN RST C1, std dev ndist, E5km
2229	MXDSDNE8	Num	8			RCD: MEXICN RST C1, std dev ndist, E8km
2230	MXDSDNN1	Num	8			RCD: MEXICN RST C1, std dev ndist, N1km
2231	MXDSDNN3	Num	8			RCD: MEXICN RST C1, std dev ndist, N3km
2232	MXDSDNN5	Num	8			RCD: MEXICN RST C1, std dev ndist, N5km
2233	MXDSDNN8	Num	8			RCD: MEXICN RST C1, std dev ndist, N8km
2234	MXDSKEE8	Num	8			RCD: MEXICN RST C1, skewness Edist, E8km
2235	MXDSKNE8	Num	8			RCD: MEXICN RST C1, skewness ndist, E8km
2236	MXDSKNN8	Num	8			RCD: MEXICN RST C1, skewness ndist, N8km
2237	MXDWCEE3	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E3km
2238	MXDWCEE5	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E5km
2239	MXDWCEE8	Num	8			RCD: MEXICN RST C1, Euc wt cnt, E8km
2240	MXDWCNE3	Num	8			RCD: MEXICN RST C1, net wt cnt, E3km
2241	MXDWCNE5	Num	8			RCD: MEXICN RST C1, net wt cnt, E5km
2242	MXDWCNE8	Num	8			RCD: MEXICN RST C1, net wt cnt, E8km
2243	MXDWCNN3	Num	8			RCD: MEXICN RST C1, net wt cnt, N3km
2244	MXDWCNN5	Num	8			RCD: MEXICN RST C1, net wt cnt, N5km
2245	MXDWCNN8	Num	8			RCD: MEXICN RST C1, net wt cnt, N8km
2246	N2DCE1	Num	4			RCD: NON-FASTFD C2, cnt, E1km
2247	N2DCE3	Num	4			RCD: NON-FASTFD C2, cnt, E3km
2248	N2DCE5	Num	4			RCD: NON-FASTFD C2, cnt, E5km
2249	N2DCE8	Num	4			RCD: NON-FASTFD C2, cnt, E8km
2250	N2DCN1	Num	4			RCD: NON-FASTFD C2, cnt, N1km
2251	N2DCN3	Num	4			RCD: NON-FASTFD C2, cnt, N3km
2252	N2DCN5	Num	4			RCD: NON-FASTFD C2, cnt, N5km
2253	N2DCN8	Num	4			RCD: NON-FASTFD C2, cnt, N8km
2254	N2DMAEE1	Num	8			RCD: NON-FASTFD C2, max Euc dist, E1km
2255	N2DMAEE3	Num	8			RCD: NON-FASTFD C2, max Euc dist, E3km
2256	N2DMAEE5	Num	8			RCD: NON-FASTFD C2, max Euc dist, E5km
2257	N2DMAEE8	Num	8			RCD: NON-FASTFD C2, max Euc dist, E8km
2258	N2DMANE1	Num	8			RCD: NON-FASTFD C2, max net dist, E1km
2259	N2DMANE3	Num	8			RCD: NON-FASTFD C2, max net dist, E3km
2260	N2DMANE5	Num	8			RCD: NON-FASTFD C2, max net dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2261	N2DMANE8	Num	8			RCD: NON-FASTFD C2, max net dist, E8km
2262	N2DMANN1	Num	8			RCD: NON-FASTFD C2, max net dist, N1km
2263	N2DMANN3	Num	8			RCD: NON-FASTFD C2, max net dist, N3km
2264	N2DMANN5	Num	8			RCD: NON-FASTFD C2, max net dist, N5km
2265	N2DMANN8	Num	8			RCD: NON-FASTFD C2, max net dist, N8km
2266	N2DMDEE8	Num	8			RCD: NON-FASTFD C2, med Euc dist, E8km
2267	N2DMDNE8	Num	8			RCD: NON-FASTFD C2, med net dist, E8km
2268	N2DMDNN8	Num	8			RCD: NON-FASTFD C2, med net dist, N8km
2269	N2DMEEE1	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E1km
2270	N2DMEEE3	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E3km
2271	N2DMEEE5	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E5km
2272	N2DMEEE8	Num	8			RCD: NON-FASTFD C2, mean Euc dist, E8km
2273	N2DMENE1	Num	8			RCD: NON-FASTFD C2, mean net dist, E1km
2274	N2DMENE3	Num	8			RCD: NON-FASTFD C2, mean net dist, E3km
2275	N2DMENE5	Num	8			RCD: NON-FASTFD C2, mean net dist, E5km
2276	N2DMENE8	Num	8			RCD: NON-FASTFD C2, mean net dist, E8km
2277	N2DMENN1	Num	8			RCD: NON-FASTFD C2, mean net dist, N1km
2278	N2DMENN3	Num	8			RCD: NON-FASTFD C2, mean net dist, N3km
2279	N2DMENN5	Num	8			RCD: NON-FASTFD C2, mean net dist, N5km
2280	N2DMENN8	Num	8			RCD: NON-FASTFD C2, mean net dist, N8km
2281	N2DMIEE8	Num	8			RCD: NON-FASTFD C2, min Euc dist, E8km
2282	N2DMINE8	Num	8			RCD: NON-FASTFD C2, min net dist, E8km
2283	N2DMINN8	Num	8			RCD: NON-FASTFD C2, min net dist, N8km
2284	N2DQ1EE8	Num	8			RCD: NON-FASTFD C2, Q1 Euc dist, E8km
2285	N2DQ1NE8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, E8km
2286	N2DQ1NN8	Num	8			RCD: NON-FASTFD C2, Q1 net dist, N8km
2287	N2DQ3EE8	Num	8			RCD: NON-FASTFD C2, Q3 Euc dist, E8km
2288	N2DQ3NE8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, E8km
2289	N2DQ3NN8	Num	8			RCD: NON-FASTFD C2, Q3 net dist, N8km
2290	N2DSDEE1	Num	8			RCD: NON-FASTFD C2, std dev Edist, E1km
2291	N2DSDEE3	Num	8			RCD: NON-FASTFD C2, std dev Edist, E3km
2292	N2DSDEE5	Num	8			RCD: NON-FASTFD C2, std dev Edist, E5km
2293	N2DSDEE8	Num	8			RCD: NON-FASTFD C2, std dev Edist, E8km
2294	N2DSDNE1	Num	8			RCD: NON-FASTFD C2, std dev ndist, E1km
2295	N2DSDNE3	Num	8			RCD: NON-FASTFD C2, std dev ndist, E3km
2296	N2DSDNE5	Num	8			RCD: NON-FASTFD C2, std dev ndist, E5km
2297	N2DSDNE8	Num	8			RCD: NON-FASTFD C2, std dev ndist, E8km
2298	N2DSDNN1	Num	8			RCD: NON-FASTFD C2, std dev ndist, N1km
2299	N2DSDNN3	Num	8			RCD: NON-FASTFD C2, std dev ndist, N3km

Num	Variable	Type	Len	Format	Informat	Label
2300	N2DSDNN5	Num	8			RCD: NON-FASTFD C2, std dev ndist, N5km
2301	N2DSDNN8	Num	8			RCD: NON-FASTFD C2, std dev ndist, N8km
2302	N2DSKEE8	Num	8			RCD: NON-FASTFD C2, skewness Edist, E8km
2303	N2DSKNE8	Num	8			RCD: NON-FASTFD C2, skewness ndist, E8km
2304	N2DSKNN8	Num	8			RCD: NON-FASTFD C2, skewness ndist, N8km
2305	N2DWCCE3	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E3km
2306	N2DWCCE5	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E5km
2307	N2DWCCE8	Num	8			RCD: NON-FASTFD C2, Euc wt cnt, E8km
2308	N2DWCNE3	Num	8			RCD: NON-FASTFD C2, net wt cnt, E3km
2309	N2DWCNE5	Num	8			RCD: NON-FASTFD C2, net wt cnt, E5km
2310	N2DWCNE8	Num	8			RCD: NON-FASTFD C2, net wt cnt, E8km
2311	N2DWCNN3	Num	8			RCD: NON-FASTFD C2, net wt cnt, N3km
2312	N2DWCNN5	Num	8			RCD: NON-FASTFD C2, net wt cnt, N5km
2313	N2DWCNN8	Num	8			RCD: NON-FASTFD C2, net wt cnt, N8km
2314	O2DCE1	Num	3			RCD: SPEC OTHER C2, cnt, E1km
2315	O2DCE3	Num	3			RCD: SPEC OTHER C2, cnt, E3km
2316	O2DCE5	Num	3			RCD: SPEC OTHER C2, cnt, E5km
2317	O2DCE8	Num	3			RCD: SPEC OTHER C2, cnt, E8km
2318	O2DCN1	Num	3			RCD: SPEC OTHER C2, cnt, N1km
2319	O2DCN3	Num	3			RCD: SPEC OTHER C2, cnt, N3km
2320	O2DCN5	Num	3			RCD: SPEC OTHER C2, cnt, N5km
2321	O2DCN8	Num	3			RCD: SPEC OTHER C2, cnt, N8km
2322	O2DMAEE1	Num	8			RCD: SPEC OTHER C2, max Euc dist, E1km
2323	O2DMAEE3	Num	8			RCD: SPEC OTHER C2, max Euc dist, E3km
2324	O2DMAEE5	Num	8			RCD: SPEC OTHER C2, max Euc dist, E5km
2325	O2DMAEE8	Num	8			RCD: SPEC OTHER C2, max Euc dist, E8km
2326	O2DMANE1	Num	8			RCD: SPEC OTHER C2, max net dist, E1km
2327	O2DMANE3	Num	8			RCD: SPEC OTHER C2, max net dist, E3km
2328	O2DMANE5	Num	8			RCD: SPEC OTHER C2, max net dist, E5km
2329	O2DMANE8	Num	8			RCD: SPEC OTHER C2, max net dist, E8km
2330	O2DMANN1	Num	8			RCD: SPEC OTHER C2, max net dist, N1km
2331	O2DMANN3	Num	8			RCD: SPEC OTHER C2, max net dist, N3km
2332	O2DMANN5	Num	8			RCD: SPEC OTHER C2, max net dist, N5km
2333	O2DMANN8	Num	8			RCD: SPEC OTHER C2, max net dist, N8km
2334	O2DMDEE8	Num	8			RCD: SPEC OTHER C2, med Euc dist, E8km
2335	O2DMDNE8	Num	8			RCD: SPEC OTHER C2, med net dist, E8km
2336	O2DMDNN8	Num	8			RCD: SPEC OTHER C2, med net dist, N8km
2337	O2DMEEE1	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E1km
2338	O2DMEEE3	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2339	O2DMEEE5	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E5km
2340	O2DMEEE8	Num	8			RCD: SPEC OTHER C2, mean Euc dist, E8km
2341	O2DMENE1	Num	8			RCD: SPEC OTHER C2, mean net dist, E1km
2342	O2DMENE3	Num	8			RCD: SPEC OTHER C2, mean net dist, E3km
2343	O2DMENE5	Num	8			RCD: SPEC OTHER C2, mean net dist, E5km
2344	O2DMENE8	Num	8			RCD: SPEC OTHER C2, mean net dist, E8km
2345	O2DMENN1	Num	8			RCD: SPEC OTHER C2, mean net dist, N1km
2346	O2DMENN3	Num	8			RCD: SPEC OTHER C2, mean net dist, N3km
2347	O2DMENN5	Num	8			RCD: SPEC OTHER C2, mean net dist, N5km
2348	O2DMENN8	Num	8			RCD: SPEC OTHER C2, mean net dist, N8km
2349	O2DMIEE8	Num	8			RCD: SPEC OTHER C2, min Euc dist, E8km
2350	O2DMINE8	Num	8			RCD: SPEC OTHER C2, min net dist, E8km
2351	O2DMINN8	Num	8			RCD: SPEC OTHER C2, min net dist, N8km
2352	O2DQ1EE8	Num	8			RCD: SPEC OTHER C2, Q1 Euc dist, E8km
2353	O2DQ1NE8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, E8km
2354	O2DQ1NN8	Num	8			RCD: SPEC OTHER C2, Q1 net dist, N8km
2355	O2DQ3EE8	Num	8			RCD: SPEC OTHER C2, Q3 Euc dist, E8km
2356	O2DQ3NE8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, E8km
2357	O2DQ3NN8	Num	8			RCD: SPEC OTHER C2, Q3 net dist, N8km
2358	O2DSDEE1	Num	8			RCD: SPEC OTHER C2, std dev Edist, E1km
2359	O2DSDEE3	Num	8			RCD: SPEC OTHER C2, std dev Edist, E3km
2360	O2DSDEE5	Num	8			RCD: SPEC OTHER C2, std dev Edist, E5km
2361	O2DSDEE8	Num	8			RCD: SPEC OTHER C2, std dev Edist, E8km
2362	O2DSDNE1	Num	8			RCD: SPEC OTHER C2, std dev ndist, E1km
2363	O2DSDNE3	Num	8			RCD: SPEC OTHER C2, std dev ndist, E3km
2364	O2DSDNE5	Num	8			RCD: SPEC OTHER C2, std dev ndist, E5km
2365	O2DSDNE8	Num	8			RCD: SPEC OTHER C2, std dev ndist, E8km
2366	O2DSDNN1	Num	8			RCD: SPEC OTHER C2, std dev ndist, N1km
2367	O2DSDNN3	Num	8			RCD: SPEC OTHER C2, std dev ndist, N3km
2368	O2DSDNN5	Num	8			RCD: SPEC OTHER C2, std dev ndist, N5km
2369	O2DSDNN8	Num	8			RCD: SPEC OTHER C2, std dev ndist, N8km
2370	O2DSKEE8	Num	8			RCD: SPEC OTHER C2, skewness Edist, E8km
2371	O2DSKNE8	Num	8			RCD: SPEC OTHER C2, skewness ndist, E8km
2372	O2DSKNN8	Num	8			RCD: SPEC OTHER C2, skewness ndist, N8km
2373	O2DWCEE3	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E3km
2374	O2DWCEE5	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E5km
2375	O2DWCEE8	Num	8			RCD: SPEC OTHER C2, Euc wt cnt, E8km
2376	O2DWCNE3	Num	8			RCD: SPEC OTHER C2, net wt cnt, E3km
2377	O2DWCNE5	Num	8			RCD: SPEC OTHER C2, net wt cnt, E5km

Num	Variable	Type	Len	Format	Informat	Label
2378	O2DWCNE8	Num	8			RCD: SPEC OTHER C2, net wt cnt, E8km
2379	O2DWCNN3	Num	8			RCD: SPEC OTHER C2, net wt cnt, N3km
2380	O2DWCNN5	Num	8			RCD: SPEC OTHER C2, net wt cnt, N5km
2381	O2DWCNN8	Num	8			RCD: SPEC OTHER C2, net wt cnt, N8km
2382	OUPCE1	Num	3			RCD: OUTDOOR, cnt, E1km
2383	OUPCE3	Num	3			RCD: OUTDOOR, cnt, E3km
2384	OUPCE5	Num	3			RCD: OUTDOOR, cnt, E5km
2385	OUPCE8	Num	3			RCD: OUTDOOR, cnt, E8km
2386	OUPCN1	Num	3			RCD: OUTDOOR, cnt, N1km
2387	OUPCN3	Num	3			RCD: OUTDOOR, cnt, N3km
2388	OUPCN5	Num	3			RCD: OUTDOOR, cnt, N5km
2389	OUPCN8	Num	3			RCD: OUTDOOR, cnt, N8km
2390	OUPMAEE1	Num	8			RCD: OUTDOOR, max Euc dist, E1km
2391	OUPMAEE3	Num	8			RCD: OUTDOOR, max Euc dist, E3km
2392	OUPMAEE5	Num	8			RCD: OUTDOOR, max Euc dist, E5km
2393	OUPMAEE8	Num	8			RCD: OUTDOOR, max Euc dist, E8km
2394	OUPMANE1	Num	8			RCD: OUTDOOR, max net dist, E1km
2395	OUPMANE3	Num	8			RCD: OUTDOOR, max net dist, E3km
2396	OUPMANE5	Num	8			RCD: OUTDOOR, max net dist, E5km
2397	OUPMANE8	Num	8			RCD: OUTDOOR, max net dist, E8km
2398	OUPMANN1	Num	8			RCD: OUTDOOR, max net dist, N1km
2399	OUPMANN3	Num	8			RCD: OUTDOOR, max net dist, N3km
2400	OUPMANN5	Num	8			RCD: OUTDOOR, max net dist, N5km
2401	OUPMANN8	Num	8			RCD: OUTDOOR, max net dist, N8km
2402	OUPMDEE8	Num	8			RCD: OUTDOOR, med Euc dist, E8km
2403	OUPMDNE8	Num	8			RCD: OUTDOOR, med net dist, E8km
2404	OUPMDNN8	Num	8			RCD: OUTDOOR, med net dist, N8km
2405	OUPMEEE1	Num	8			RCD: OUTDOOR, mean Euc dist, E1km
2406	OUPMEEE3	Num	8			RCD: OUTDOOR, mean Euc dist, E3km
2407	OUPMEEE5	Num	8			RCD: OUTDOOR, mean Euc dist, E5km
2408	OUPMEEE8	Num	8			RCD: OUTDOOR, mean Euc dist, E8km
2409	OUPMENE1	Num	8			RCD: OUTDOOR, mean net dist, E1km
2410	OUPMENE3	Num	8			RCD: OUTDOOR, mean net dist, E3km
2411	OUPMENE5	Num	8			RCD: OUTDOOR, mean net dist, E5km
2412	OUPMENE8	Num	8			RCD: OUTDOOR, mean net dist, E8km
2413	OUPMENN1	Num	8			RCD: OUTDOOR, mean net dist, N1km
2414	OUPMENN3	Num	8			RCD: OUTDOOR, mean net dist, N3km
2415	OUPMENN5	Num	8			RCD: OUTDOOR, mean net dist, N5km
2416	OUPMENN8	Num	8			RCD: OUTDOOR, mean net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2417	OUPMIEE8	Num	8			RCD: OUTDOOR, min Euc dist, E8km
2418	OUPMINE8	Num	8			RCD: OUTDOOR, min net dist, E8km
2419	OUPMINN8	Num	8			RCD: OUTDOOR, min net dist, N8km
2420	OUPQ1EE8	Num	8			RCD: OUTDOOR, Q1 Euc dist, E8km
2421	OUPQ1NE8	Num	8			RCD: OUTDOOR, Q1 net dist, E8km
2422	OUPQ1NN8	Num	8			RCD: OUTDOOR, Q1 net dist, N8km
2423	OUPQ3EE8	Num	8			RCD: OUTDOOR, Q3 Euc dist, E8km
2424	OUPQ3NE8	Num	8			RCD: OUTDOOR, Q3 net dist, E8km
2425	OUPQ3NN8	Num	8			RCD: OUTDOOR, Q3 net dist, N8km
2426	OUPSDEE1	Num	8			RCD: OUTDOOR, std dev Edist, E1km
2427	OUPSDEE3	Num	8			RCD: OUTDOOR, std dev Edist, E3km
2428	OUPSDEE5	Num	8			RCD: OUTDOOR, std dev Edist, E5km
2429	OUPSDEE8	Num	8			RCD: OUTDOOR, std dev Edist, E8km
2430	OUPSDNE1	Num	8			RCD: OUTDOOR, std dev ndist, E1km
2431	OUPSDNE3	Num	8			RCD: OUTDOOR, std dev ndist, E3km
2432	OUPSDNE5	Num	8			RCD: OUTDOOR, std dev ndist, E5km
2433	OUPSDNE8	Num	8			RCD: OUTDOOR, std dev ndist, E8km
2434	OUPSDNN1	Num	8			RCD: OUTDOOR, std dev ndist, N1km
2435	OUPSDNN3	Num	8			RCD: OUTDOOR, std dev ndist, N3km
2436	OUPSDNN5	Num	8			RCD: OUTDOOR, std dev ndist, N5km
2437	OUPSDNN8	Num	8			RCD: OUTDOOR, std dev ndist, N8km
2438	OUPSKEE8	Num	8			RCD: OUTDOOR, skewness Edist, E8km
2439	OUPSKNE8	Num	8			RCD: OUTDOOR, skewness ndist, E8km
2440	OUPSKNN8	Num	8			RCD: OUTDOOR, skewness ndist, N8km
2441	OUPWCEE3	Num	8			RCD: OUTDOOR, Euc wt cnt, E3km
2442	OUPWCEE5	Num	8			RCD: OUTDOOR, Euc wt cnt, E5km
2443	OUPWCEE8	Num	8			RCD: OUTDOOR, Euc wt cnt, E8km
2444	OUPWCNE3	Num	8			RCD: OUTDOOR, net wt cnt, E3km
2445	OUPWCNE5	Num	8			RCD: OUTDOOR, net wt cnt, E5km
2446	OUPWCNE8	Num	8			RCD: OUTDOOR, net wt cnt, E8km
2447	OUPWCNN3	Num	8			RCD: OUTDOOR, net wt cnt, N3km
2448	OUPWCNN5	Num	8			RCD: OUTDOOR, net wt cnt, N5km
2449	OUPWCNN8	Num	8			RCD: OUTDOOR, net wt cnt, N8km
2450	P3DCE1	Num	4			RCD: SPEC SHOPS C3, cnt, E1km
2451	P3DCE3	Num	4			RCD: SPEC SHOPS C3, cnt, E3km
2452	P3DCE5	Num	4			RCD: SPEC SHOPS C3, cnt, E5km
2453	P3DCE8	Num	4			RCD: SPEC SHOPS C3, cnt, E8km
2454	P3DCN1	Num	3			RCD: SPEC SHOPS C3, cnt, N1km
2455	P3DCN3	Num	4			RCD: SPEC SHOPS C3, cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2456	P3DCN5	Num	4			RCD: SPEC SHOPS C3, cnt, N5km
2457	P3DCN8	Num	4			RCD: SPEC SHOPS C3, cnt, N8km
2458	P3DMAEE1	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E1km
2459	P3DMAEE3	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E3km
2460	P3DMAEE5	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E5km
2461	P3DMAEE8	Num	8			RCD: SPEC SHOPS C3, max Euc dist, E8km
2462	P3DMANE1	Num	8			RCD: SPEC SHOPS C3, max net dist, E1km
2463	P3DMANE3	Num	8			RCD: SPEC SHOPS C3, max net dist, E3km
2464	P3DMANE5	Num	8			RCD: SPEC SHOPS C3, max net dist, E5km
2465	P3DMANE8	Num	8			RCD: SPEC SHOPS C3, max net dist, E8km
2466	P3DMANN1	Num	8			RCD: SPEC SHOPS C3, max net dist, N1km
2467	P3DMANN3	Num	8			RCD: SPEC SHOPS C3, max net dist, N3km
2468	P3DMANN5	Num	8			RCD: SPEC SHOPS C3, max net dist, N5km
2469	P3DMANN8	Num	8			RCD: SPEC SHOPS C3, max net dist, N8km
2470	P3DMDEE8	Num	8			RCD: SPEC SHOPS C3, med Euc dist, E8km
2471	P3DMDNE8	Num	8			RCD: SPEC SHOPS C3, med net dist, E8km
2472	P3DMDNN8	Num	8			RCD: SPEC SHOPS C3, med net dist, N8km
2473	P3DMEEE1	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E1km
2474	P3DMEEE3	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E3km
2475	P3DMEEE5	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E5km
2476	P3DMEEE8	Num	8			RCD: SPEC SHOPS C3, mean Euc dist, E8km
2477	P3DMENE1	Num	8			RCD: SPEC SHOPS C3, mean net dist, E1km
2478	P3DMENE3	Num	8			RCD: SPEC SHOPS C3, mean net dist, E3km
2479	P3DMENE5	Num	8			RCD: SPEC SHOPS C3, mean net dist, E5km
2480	P3DMENE8	Num	8			RCD: SPEC SHOPS C3, mean net dist, E8km
2481	P3DMENN1	Num	8			RCD: SPEC SHOPS C3, mean net dist, N1km
2482	P3DMENN3	Num	8			RCD: SPEC SHOPS C3, mean net dist, N3km
2483	P3DMENN5	Num	8			RCD: SPEC SHOPS C3, mean net dist, N5km
2484	P3DMENN8	Num	8			RCD: SPEC SHOPS C3, mean net dist, N8km
2485	P3DMIEE8	Num	8			RCD: SPEC SHOPS C3, min Euc dist, E8km
2486	P3DMINE8	Num	8			RCD: SPEC SHOPS C3, min net dist, E8km
2487	P3DMINN8	Num	8			RCD: SPEC SHOPS C3, min net dist, N8km
2488	P3DQ1EE8	Num	8			RCD: SPEC SHOPS C3, Q1 Euc dist, E8km
2489	P3DQ1NE8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, E8km
2490	P3DQ1NN8	Num	8			RCD: SPEC SHOPS C3, Q1 net dist, N8km
2491	P3DQ3EE8	Num	8			RCD: SPEC SHOPS C3, Q3 Euc dist, E8km
2492	P3DQ3NE8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, E8km
2493	P3DQ3NN8	Num	8			RCD: SPEC SHOPS C3, Q3 net dist, N8km
2494	P3DSDEE1	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E1km

Num	Variable	Type	Len	Format	Informat	Label
2495	P3DSDEE3	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E3km
2496	P3DSDEE5	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E5km
2497	P3DSDEE8	Num	8			RCD: SPEC SHOPS C3, std dev Edist, E8km
2498	P3DSDNE1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E1km
2499	P3DSDNE3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E3km
2500	P3DSDNE5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E5km
2501	P3DSDNE8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, E8km
2502	P3DSDNN1	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N1km
2503	P3DSDNN3	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N3km
2504	P3DSDNN5	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N5km
2505	P3DSDNN8	Num	8			RCD: SPEC SHOPS C3, std dev ndist, N8km
2506	P3DSKEE8	Num	8			RCD: SPEC SHOPS C3, skewness Edist, E8km
2507	P3DSKNE8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, E8km
2508	P3DSKNN8	Num	8			RCD: SPEC SHOPS C3, skewness ndist, N8km
2509	P3DWCEE3	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E3km
2510	P3DWCEE5	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E5km
2511	P3DWCEE8	Num	8			RCD: SPEC SHOPS C3, Euc wt cnt, E8km
2512	P3DWCNE3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E3km
2513	P3DWCNE5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E5km
2514	P3DWCNE8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, E8km
2515	P3DWCNN3	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N3km
2516	P3DWCNN5	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N5km
2517	P3DWCNN8	Num	8			RCD: SPEC SHOPS C3, net wt cnt, N8km
2518	PFPC1	Num	3			RCD: PUBLIC FEE, cnt, E1km
2519	PFPC3	Num	3			RCD: PUBLIC FEE, cnt, E3km
2520	PFPC5	Num	4			RCD: PUBLIC FEE, cnt, E5km
2521	PFPC8	Num	4			RCD: PUBLIC FEE, cnt, E8km
2522	PFPCN1	Num	3			RCD: PUBLIC FEE, cnt, N1km
2523	PFPCN3	Num	3			RCD: PUBLIC FEE, cnt, N3km
2524	PFPCN5	Num	3			RCD: PUBLIC FEE, cnt, N5km
2525	PFPCN8	Num	4			RCD: PUBLIC FEE, cnt, N8km
2526	PFMAEE1	Num	8			RCD: PUBLIC FEE, max Euc dist, E1km
2527	PFMAEE3	Num	8			RCD: PUBLIC FEE, max Euc dist, E3km
2528	PFMAEE5	Num	8			RCD: PUBLIC FEE, max Euc dist, E5km
2529	PFMAEE8	Num	8			RCD: PUBLIC FEE, max Euc dist, E8km
2530	PFMANE1	Num	8			RCD: PUBLIC FEE, max net dist, E1km
2531	PFMANE3	Num	8			RCD: PUBLIC FEE, max net dist, E3km
2532	PFMANE5	Num	8			RCD: PUBLIC FEE, max net dist, E5km
2533	PFMANE8	Num	8			RCD: PUBLIC FEE, max net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2534	PFPMANN1	Num	8			RCD: PUBLIC FEE, max net dist, N1km
2535	PFPMANN3	Num	8			RCD: PUBLIC FEE, max net dist, N3km
2536	PFPMANN5	Num	8			RCD: PUBLIC FEE, max net dist, N5km
2537	PFPMANN8	Num	8			RCD: PUBLIC FEE, max net dist, N8km
2538	PFPMD EE8	Num	8			RCD: PUBLIC FEE, med Euc dist, E8km
2539	PFPMDNE8	Num	8			RCD: PUBLIC FEE, med net dist, E8km
2540	PFPMDNN8	Num	8			RCD: PUBLIC FEE, med net dist, N8km
2541	PFPMEEE1	Num	8			RCD: PUBLIC FEE, mean Euc dist, E1km
2542	PFPMEEE3	Num	8			RCD: PUBLIC FEE, mean Euc dist, E3km
2543	PFPMEEE5	Num	8			RCD: PUBLIC FEE, mean Euc dist, E5km
2544	PFPMEEE8	Num	8			RCD: PUBLIC FEE, mean Euc dist, E8km
2545	PFPMENE1	Num	8			RCD: PUBLIC FEE, mean net dist, E1km
2546	PFPMENE3	Num	8			RCD: PUBLIC FEE, mean net dist, E3km
2547	PFPMENE5	Num	8			RCD: PUBLIC FEE, mean net dist, E5km
2548	PFPMENE8	Num	8			RCD: PUBLIC FEE, mean net dist, E8km
2549	PFPMENN1	Num	8			RCD: PUBLIC FEE, mean net dist, N1km
2550	PFPMENN3	Num	8			RCD: PUBLIC FEE, mean net dist, N3km
2551	PFPMENN5	Num	8			RCD: PUBLIC FEE, mean net dist, N5km
2552	PFPMENN8	Num	8			RCD: PUBLIC FEE, mean net dist, N8km
2553	PFPMIEE8	Num	8			RCD: PUBLIC FEE, min Euc dist, E8km
2554	PFPMINE8	Num	8			RCD: PUBLIC FEE, min net dist, E8km
2555	PFPMINN8	Num	8			RCD: PUBLIC FEE, min net dist, N8km
2556	PFPQ1EE8	Num	8			RCD: PUBLIC FEE, Q1 Euc dist, E8km
2557	PFPQ1NE8	Num	8			RCD: PUBLIC FEE, Q1 net dist, E8km
2558	PFPQ1NN8	Num	8			RCD: PUBLIC FEE, Q1 net dist, N8km
2559	PFPQ3EE8	Num	8			RCD: PUBLIC FEE, Q3 Euc dist, E8km
2560	PFPQ3NE8	Num	8			RCD: PUBLIC FEE, Q3 net dist, E8km
2561	PFPQ3NN8	Num	8			RCD: PUBLIC FEE, Q3 net dist, N8km
2562	PFPSDEE1	Num	8			RCD: PUBLIC FEE, std dev Edist, E1km
2563	PFPSDEE3	Num	8			RCD: PUBLIC FEE, std dev Edist, E3km
2564	PFPSDEE5	Num	8			RCD: PUBLIC FEE, std dev Edist, E5km
2565	PFPSDEE8	Num	8			RCD: PUBLIC FEE, std dev Edist, E8km
2566	PFPSDNE1	Num	8			RCD: PUBLIC FEE, std dev ndist, E1km
2567	PFPSDNE3	Num	8			RCD: PUBLIC FEE, std dev ndist, E3km
2568	PFPSDNE5	Num	8			RCD: PUBLIC FEE, std dev ndist, E5km
2569	PFPSDNE8	Num	8			RCD: PUBLIC FEE, std dev ndist, E8km
2570	PFPSDNN1	Num	8			RCD: PUBLIC FEE, std dev ndist, N1km
2571	PFPSDNN3	Num	8			RCD: PUBLIC FEE, std dev ndist, N3km
2572	PFPSDNN5	Num	8			RCD: PUBLIC FEE, std dev ndist, N5km

Num	Variable	Type	Len	Format	Informat	Label
2573	PFPSDNN8	Num	8			RCD: PUBLIC FEE, std dev ndist, N8km
2574	PFPSKEE8	Num	8			RCD: PUBLIC FEE, skewness Edist, E8km
2575	PFPSKNE8	Num	8			RCD: PUBLIC FEE, skewness ndist, E8km
2576	PFPSKNN8	Num	8			RCD: PUBLIC FEE, skewness ndist, N8km
2577	PFPWCEE3	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E3km
2578	PFPWCEE5	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E5km
2579	PFPWCEE8	Num	8			RCD: PUBLIC FEE, Euc wt cnt, E8km
2580	PFPWCNE3	Num	8			RCD: PUBLIC FEE, net wt cnt, E3km
2581	PFPWCNE5	Num	8			RCD: PUBLIC FEE, net wt cnt, E5km
2582	PFPWCNE8	Num	8			RCD: PUBLIC FEE, net wt cnt, E8km
2583	PFPWCNN3	Num	8			RCD: PUBLIC FEE, net wt cnt, N3km
2584	PFPWCNN5	Num	8			RCD: PUBLIC FEE, net wt cnt, N5km
2585	PFPWCNN8	Num	8			RCD: PUBLIC FEE, net wt cnt, N8km
2586	PKPCE1	Num	3			RCD: PARK, cnt, E1km
2587	PKPCE3	Num	3			RCD: PARK, cnt, E3km
2588	PKPCE5	Num	3			RCD: PARK, cnt, E5km
2589	PKPCE8	Num	3			RCD: PARK, cnt, E8km
2590	PKPCN1	Num	3			RCD: PARK, cnt, N1km
2591	PKPCN3	Num	3			RCD: PARK, cnt, N3km
2592	PKPCN5	Num	3			RCD: PARK, cnt, N5km
2593	PKPCN8	Num	3			RCD: PARK, cnt, N8km
2594	PKPMAEE1	Num	8			RCD: PARK, max Euc dist, E1km
2595	PKPMAEE3	Num	8			RCD: PARK, max Euc dist, E3km
2596	PKPMAEE5	Num	8			RCD: PARK, max Euc dist, E5km
2597	PKPMAEE8	Num	8			RCD: PARK, max Euc dist, E8km
2598	PKPMANE1	Num	8			RCD: PARK, max net dist, E1km
2599	PKPMANE3	Num	8			RCD: PARK, max net dist, E3km
2600	PKPMANE5	Num	8			RCD: PARK, max net dist, E5km
2601	PKPMANE8	Num	8			RCD: PARK, max net dist, E8km
2602	PKPMANN1	Num	8			RCD: PARK, max net dist, N1km
2603	PKPMANN3	Num	8			RCD: PARK, max net dist, N3km
2604	PKPMANN5	Num	8			RCD: PARK, max net dist, N5km
2605	PKPMANN8	Num	8			RCD: PARK, max net dist, N8km
2606	PKPMDEE8	Num	8			RCD: PARK, med Euc dist, E8km
2607	PKPMDNE8	Num	8			RCD: PARK, med net dist, E8km
2608	PKPMDNN8	Num	8			RCD: PARK, med net dist, N8km
2609	PKPMEEE1	Num	8			RCD: PARK, mean Euc dist, E1km
2610	PKPMEEE3	Num	8			RCD: PARK, mean Euc dist, E3km
2611	PKPMEEE5	Num	8			RCD: PARK, mean Euc dist, E5km

Num	Variable	Type	Len	Format	Informat	Label
2612	PKPMEEE8	Num	8			RCD: PARK, mean Euc dist, E8km
2613	PKPMENE1	Num	8			RCD: PARK, mean net dist, E1km
2614	PKPMENE3	Num	8			RCD: PARK, mean net dist, E3km
2615	PKPMENE5	Num	8			RCD: PARK, mean net dist, E5km
2616	PKPMENE8	Num	8			RCD: PARK, mean net dist, E8km
2617	PKPMENN1	Num	8			RCD: PARK, mean net dist, N1km
2618	PKPMENN3	Num	8			RCD: PARK, mean net dist, N3km
2619	PKPMENN5	Num	8			RCD: PARK, mean net dist, N5km
2620	PKPMENN8	Num	8			RCD: PARK, mean net dist, N8km
2621	PKPMIEE8	Num	8			RCD: PARK, min Euc dist, E8km
2622	PKPMINE8	Num	8			RCD: PARK, min net dist, E8km
2623	PKPMINN8	Num	8			RCD: PARK, min net dist, N8km
2624	PKPQ1EE8	Num	8			RCD: PARK, Q1 Euc dist, E8km
2625	PKPQ1NE8	Num	8			RCD: PARK, Q1 net dist, E8km
2626	PKPQ1NN8	Num	8			RCD: PARK, Q1 net dist, N8km
2627	PKPQ3EE8	Num	8			RCD: PARK, Q3 Euc dist, E8km
2628	PKPQ3NE8	Num	8			RCD: PARK, Q3 net dist, E8km
2629	PKPQ3NN8	Num	8			RCD: PARK, Q3 net dist, N8km
2630	PKPSDEE1	Num	8			RCD: PARK, std dev Edist, E1km
2631	PKPSDEE3	Num	8			RCD: PARK, std dev Edist, E3km
2632	PKPSDEE5	Num	8			RCD: PARK, std dev Edist, E5km
2633	PKPSDEE8	Num	8			RCD: PARK, std dev Edist, E8km
2634	PKPSDNE1	Num	8			RCD: PARK, std dev ndist, E1km
2635	PKPSDNE3	Num	8			RCD: PARK, std dev ndist, E3km
2636	PKPSDNE5	Num	8			RCD: PARK, std dev ndist, E5km
2637	PKPSDNE8	Num	8			RCD: PARK, std dev ndist, E8km
2638	PKPSDNN1	Num	8			RCD: PARK, std dev ndist, N1km
2639	PKPSDNN3	Num	8			RCD: PARK, std dev ndist, N3km
2640	PKPSDNN5	Num	8			RCD: PARK, std dev ndist, N5km
2641	PKPSDNN8	Num	8			RCD: PARK, std dev ndist, N8km
2642	PKPSKEE8	Num	8			RCD: PARK, skewness Edist, E8km
2643	PKPSKNE8	Num	8			RCD: PARK, skewness ndist, E8km
2644	PKPSKNN8	Num	8			RCD: PARK, skewness ndist, N8km
2645	PKPWCEE3	Num	8			RCD: PARK, Euc wt cnt, E3km
2646	PKPWCEE5	Num	8			RCD: PARK, Euc wt cnt, E5km
2647	PKPWCEE8	Num	8			RCD: PARK, Euc wt cnt, E8km
2648	PKPWCNE3	Num	8			RCD: PARK, net wt cnt, E3km
2649	PKPWCNE5	Num	8			RCD: PARK, net wt cnt, E5km
2650	PKPWCNE8	Num	8			RCD: PARK, net wt cnt, E8km

Num	Variable	Type	Len	Format	Informat	Label
2651	PKPWCNN3	Num	8			RCD: PARK, net wt cnt, N3km
2652	PKPWCNN5	Num	8			RCD: PARK, net wt cnt, N5km
2653	PKPWCNN8	Num	8			RCD: PARK, net wt cnt, N8km
2654	PUPCE1	Num	3			RCD: PUBLIC, cnt, E1km
2655	PUPCE3	Num	3			RCD: PUBLIC, cnt, E3km
2656	PUPCE5	Num	3			RCD: PUBLIC, cnt, E5km
2657	PUPCE8	Num	3			RCD: PUBLIC, cnt, E8km
2658	PUPCN1	Num	3			RCD: PUBLIC, cnt, N1km
2659	PUPCN3	Num	3			RCD: PUBLIC, cnt, N3km
2660	PUPCN5	Num	3			RCD: PUBLIC, cnt, N5km
2661	PUPCN8	Num	3			RCD: PUBLIC, cnt, N8km
2662	PUPMAEE1	Num	8			RCD: PUBLIC, max Euc dist, E1km
2663	PUPMAEE3	Num	8			RCD: PUBLIC, max Euc dist, E3km
2664	PUPMAEE5	Num	8			RCD: PUBLIC, max Euc dist, E5km
2665	PUPMAEE8	Num	8			RCD: PUBLIC, max Euc dist, E8km
2666	PUPMANE1	Num	8			RCD: PUBLIC, max net dist, E1km
2667	PUPMANE3	Num	8			RCD: PUBLIC, max net dist, E3km
2668	PUPMANE5	Num	8			RCD: PUBLIC, max net dist, E5km
2669	PUPMANE8	Num	8			RCD: PUBLIC, max net dist, E8km
2670	PUPMANN1	Num	8			RCD: PUBLIC, max net dist, N1km
2671	PUPMANN3	Num	8			RCD: PUBLIC, max net dist, N3km
2672	PUPMANN5	Num	8			RCD: PUBLIC, max net dist, N5km
2673	PUPMANN8	Num	8			RCD: PUBLIC, max net dist, N8km
2674	PUPMDEE8	Num	8			RCD: PUBLIC, med Euc dist, E8km
2675	PUPMDNE8	Num	8			RCD: PUBLIC, med net dist, E8km
2676	PUPMDNN8	Num	8			RCD: PUBLIC, med net dist, N8km
2677	PUPMEEE1	Num	8			RCD: PUBLIC, mean Euc dist, E1km
2678	PUPMEEE3	Num	8			RCD: PUBLIC, mean Euc dist, E3km
2679	PUPMEEE5	Num	8			RCD: PUBLIC, mean Euc dist, E5km
2680	PUPMEEE8	Num	8			RCD: PUBLIC, mean Euc dist, E8km
2681	PUPMENE1	Num	8			RCD: PUBLIC, mean net dist, E1km
2682	PUPMENE3	Num	8			RCD: PUBLIC, mean net dist, E3km
2683	PUPMENE5	Num	8			RCD: PUBLIC, mean net dist, E5km
2684	PUPMENE8	Num	8			RCD: PUBLIC, mean net dist, E8km
2685	PUPMENN1	Num	8			RCD: PUBLIC, mean net dist, N1km
2686	PUPMENN3	Num	8			RCD: PUBLIC, mean net dist, N3km
2687	PUPMENN5	Num	8			RCD: PUBLIC, mean net dist, N5km
2688	PUPMENN8	Num	8			RCD: PUBLIC, mean net dist, N8km
2689	PUPMIEE8	Num	8			RCD: PUBLIC, min Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2690	PUPMINE8	Num	8			RCD: PUBLIC, min net dist, E8km
2691	PUPMINN8	Num	8			RCD: PUBLIC, min net dist, N8km
2692	PUPQ1EE8	Num	8			RCD: PUBLIC, Q1 Euc dist, E8km
2693	PUPQ1NE8	Num	8			RCD: PUBLIC, Q1 net dist, E8km
2694	PUPQ1NN8	Num	8			RCD: PUBLIC, Q1 net dist, N8km
2695	PUPQ3EE8	Num	8			RCD: PUBLIC, Q3 Euc dist, E8km
2696	PUPQ3NE8	Num	8			RCD: PUBLIC, Q3 net dist, E8km
2697	PUPQ3NN8	Num	8			RCD: PUBLIC, Q3 net dist, N8km
2698	PUPSDEE1	Num	8			RCD: PUBLIC, std dev Edist, E1km
2699	PUPSDEE3	Num	8			RCD: PUBLIC, std dev Edist, E3km
2700	PUPSDEE5	Num	8			RCD: PUBLIC, std dev Edist, E5km
2701	PUPSDEE8	Num	8			RCD: PUBLIC, std dev Edist, E8km
2702	PUPSDNE1	Num	8			RCD: PUBLIC, std dev ndist, E1km
2703	PUPSDNE3	Num	8			RCD: PUBLIC, std dev ndist, E3km
2704	PUPSDNE5	Num	8			RCD: PUBLIC, std dev ndist, E5km
2705	PUPSDNE8	Num	8			RCD: PUBLIC, std dev ndist, E8km
2706	PUPSDNN1	Num	8			RCD: PUBLIC, std dev ndist, N1km
2707	PUPSDNN3	Num	8			RCD: PUBLIC, std dev ndist, N3km
2708	PUPSDNN5	Num	8			RCD: PUBLIC, std dev ndist, N5km
2709	PUPSDNN8	Num	8			RCD: PUBLIC, std dev ndist, N8km
2710	PUPSKEE8	Num	8			RCD: PUBLIC, skewness Edist, E8km
2711	PUPSKNE8	Num	8			RCD: PUBLIC, skewness ndist, E8km
2712	PUPSKNN8	Num	8			RCD: PUBLIC, skewness ndist, N8km
2713	PUPWCEE3	Num	8			RCD: PUBLIC, Euc wt cnt, E3km
2714	PUPWCEE5	Num	8			RCD: PUBLIC, Euc wt cnt, E5km
2715	PUPWCEE8	Num	8			RCD: PUBLIC, Euc wt cnt, E8km
2716	PUPWCNE3	Num	8			RCD: PUBLIC, net wt cnt, E3km
2717	PUPWCNE5	Num	8			RCD: PUBLIC, net wt cnt, E5km
2718	PUPWCNE8	Num	8			RCD: PUBLIC, net wt cnt, E8km
2719	PUPWCNN3	Num	8			RCD: PUBLIC, net wt cnt, N3km
2720	PUPWCNN5	Num	8			RCD: PUBLIC, net wt cnt, N5km
2721	PUPWCNN8	Num	8			RCD: PUBLIC, net wt cnt, N8km
2722	Q3DCE1	Num	4			RCD: QUICK RST C3, cnt, E1km
2723	Q3DCE3	Num	4			RCD: QUICK RST C3, cnt, E3km
2724	Q3DCE5	Num	4			RCD: QUICK RST C3, cnt, E5km
2725	Q3DCE8	Num	4			RCD: QUICK RST C3, cnt, E8km
2726	Q3DCN1	Num	4			RCD: QUICK RST C3, cnt, N1km
2727	Q3DCN3	Num	4			RCD: QUICK RST C3, cnt, N3km
2728	Q3DCN5	Num	4			RCD: QUICK RST C3, cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
2729	Q3DCN8	Num	4			RCD: QUICK RST C3, cnt, N8km
2730	Q3DMAEE1	Num	8			RCD: QUICK RST C3, max Euc dist, E1km
2731	Q3DMAEE3	Num	8			RCD: QUICK RST C3, max Euc dist, E3km
2732	Q3DMAEE5	Num	8			RCD: QUICK RST C3, max Euc dist, E5km
2733	Q3DMAEE8	Num	8			RCD: QUICK RST C3, max Euc dist, E8km
2734	Q3DMANE1	Num	8			RCD: QUICK RST C3, max net dist, E1km
2735	Q3DMANE3	Num	8			RCD: QUICK RST C3, max net dist, E3km
2736	Q3DMANE5	Num	8			RCD: QUICK RST C3, max net dist, E5km
2737	Q3DMANE8	Num	8			RCD: QUICK RST C3, max net dist, E8km
2738	Q3DMANN1	Num	8			RCD: QUICK RST C3, max net dist, N1km
2739	Q3DMANN3	Num	8			RCD: QUICK RST C3, max net dist, N3km
2740	Q3DMANN5	Num	8			RCD: QUICK RST C3, max net dist, N5km
2741	Q3DMANN8	Num	8			RCD: QUICK RST C3, max net dist, N8km
2742	Q3DMDEE8	Num	8			RCD: QUICK RST C3, med Euc dist, E8km
2743	Q3DMDNE8	Num	8			RCD: QUICK RST C3, med net dist, E8km
2744	Q3DMDNN8	Num	8			RCD: QUICK RST C3, med net dist, N8km
2745	Q3DMEEE1	Num	8			RCD: QUICK RST C3, mean Euc dist, E1km
2746	Q3DMEEE3	Num	8			RCD: QUICK RST C3, mean Euc dist, E3km
2747	Q3DMEEE5	Num	8			RCD: QUICK RST C3, mean Euc dist, E5km
2748	Q3DMEEE8	Num	8			RCD: QUICK RST C3, mean Euc dist, E8km
2749	Q3DMENE1	Num	8			RCD: QUICK RST C3, mean net dist, E1km
2750	Q3DMENE3	Num	8			RCD: QUICK RST C3, mean net dist, E3km
2751	Q3DMENE5	Num	8			RCD: QUICK RST C3, mean net dist, E5km
2752	Q3DMENE8	Num	8			RCD: QUICK RST C3, mean net dist, E8km
2753	Q3DMENN1	Num	8			RCD: QUICK RST C3, mean net dist, N1km
2754	Q3DMENN3	Num	8			RCD: QUICK RST C3, mean net dist, N3km
2755	Q3DMENN5	Num	8			RCD: QUICK RST C3, mean net dist, N5km
2756	Q3DMENN8	Num	8			RCD: QUICK RST C3, mean net dist, N8km
2757	Q3DMIEE8	Num	8			RCD: QUICK RST C3, min Euc dist, E8km
2758	Q3DMINE8	Num	8			RCD: QUICK RST C3, min net dist, E8km
2759	Q3DMINN8	Num	8			RCD: QUICK RST C3, min net dist, N8km
2760	Q3DQ1EE8	Num	8			RCD: QUICK RST C3, Q1 Euc dist, E8km
2761	Q3DQ1NE8	Num	8			RCD: QUICK RST C3, Q1 net dist, E8km
2762	Q3DQ1NN8	Num	8			RCD: QUICK RST C3, Q1 net dist, N8km
2763	Q3DQ3EE8	Num	8			RCD: QUICK RST C3, Q3 Euc dist, E8km
2764	Q3DQ3NE8	Num	8			RCD: QUICK RST C3, Q3 net dist, E8km
2765	Q3DQ3NN8	Num	8			RCD: QUICK RST C3, Q3 net dist, N8km
2766	Q3DSDEE1	Num	8			RCD: QUICK RST C3, std dev Edist, E1km
2767	Q3DSDEE3	Num	8			RCD: QUICK RST C3, std dev Edist, E3km

Num	Variable	Type	Len	Format	Informat	Label
2768	Q3DSDEE5	Num	8			RCD: QUICK RST C3, std dev Edist, E5km
2769	Q3DSDEE8	Num	8			RCD: QUICK RST C3, std dev Edist, E8km
2770	Q3DSDNE1	Num	8			RCD: QUICK RST C3, std dev ndist, E1km
2771	Q3DSDNE3	Num	8			RCD: QUICK RST C3, std dev ndist, E3km
2772	Q3DSDNE5	Num	8			RCD: QUICK RST C3, std dev ndist, E5km
2773	Q3DSDNE8	Num	8			RCD: QUICK RST C3, std dev ndist, E8km
2774	Q3DSDNN1	Num	8			RCD: QUICK RST C3, std dev ndist, N1km
2775	Q3DSDNN3	Num	8			RCD: QUICK RST C3, std dev ndist, N3km
2776	Q3DSDNN5	Num	8			RCD: QUICK RST C3, std dev ndist, N5km
2777	Q3DSDNN8	Num	8			RCD: QUICK RST C3, std dev ndist, N8km
2778	Q3DSKEE8	Num	8			RCD: QUICK RST C3, skewness Edist, E8km
2779	Q3DSKNE8	Num	8			RCD: QUICK RST C3, skewness ndist, E8km
2780	Q3DSKNN8	Num	8			RCD: QUICK RST C3, skewness ndist, N8km
2781	Q3DWCEE3	Num	8			RCD: QUICK RST C3, Euc wt cnt, E3km
2782	Q3DWCEE5	Num	8			RCD: QUICK RST C3, Euc wt cnt, E5km
2783	Q3DWCEE8	Num	8			RCD: QUICK RST C3, Euc wt cnt, E8km
2784	Q3DWCNE3	Num	8			RCD: QUICK RST C3, net wt cnt, E3km
2785	Q3DWCNE5	Num	8			RCD: QUICK RST C3, net wt cnt, E5km
2786	Q3DWCNE8	Num	8			RCD: QUICK RST C3, net wt cnt, E8km
2787	Q3DWCNN3	Num	8			RCD: QUICK RST C3, net wt cnt, N3km
2788	Q3DWCNN5	Num	8			RCD: QUICK RST C3, net wt cnt, N5km
2789	Q3DWCNN8	Num	8			RCD: QUICK RST C3, net wt cnt, N8km
2790	R2DCE1	Num	3			RCD: SPEC BREAD C2, cnt, E1km
2791	R2DCE3	Num	4			RCD: SPEC BREAD C2, cnt, E3km
2792	R2DCE5	Num	4			RCD: SPEC BREAD C2, cnt, E5km
2793	R2DCE8	Num	4			RCD: SPEC BREAD C2, cnt, E8km
2794	R2DCN1	Num	3			RCD: SPEC BREAD C2, cnt, N1km
2795	R2DCN3	Num	4			RCD: SPEC BREAD C2, cnt, N3km
2796	R2DCN5	Num	4			RCD: SPEC BREAD C2, cnt, N5km
2797	R2DCN8	Num	4			RCD: SPEC BREAD C2, cnt, N8km
2798	R2DMAEE1	Num	8			RCD: SPEC BREAD C2, max Euc dist, E1km
2799	R2DMAEE3	Num	8			RCD: SPEC BREAD C2, max Euc dist, E3km
2800	R2DMAEE5	Num	8			RCD: SPEC BREAD C2, max Euc dist, E5km
2801	R2DMAEE8	Num	8			RCD: SPEC BREAD C2, max Euc dist, E8km
2802	R2DMANE1	Num	8			RCD: SPEC BREAD C2, max net dist, E1km
2803	R2DMANE3	Num	8			RCD: SPEC BREAD C2, max net dist, E3km
2804	R2DMANE5	Num	8			RCD: SPEC BREAD C2, max net dist, E5km
2805	R2DMANE8	Num	8			RCD: SPEC BREAD C2, max net dist, E8km
2806	R2DMANN1	Num	8			RCD: SPEC BREAD C2, max net dist, N1km

Num	Variable	Type	Len	Format	Informat	Label
2807	R2DMANN3	Num	8			RCD: SPEC BREAD C2, max net dist, N3km
2808	R2DMANN5	Num	8			RCD: SPEC BREAD C2, max net dist, N5km
2809	R2DMANN8	Num	8			RCD: SPEC BREAD C2, max net dist, N8km
2810	R2DMDEE8	Num	8			RCD: SPEC BREAD C2, med Euc dist, E8km
2811	R2DMDNE8	Num	8			RCD: SPEC BREAD C2, med net dist, E8km
2812	R2DMDNN8	Num	8			RCD: SPEC BREAD C2, med net dist, N8km
2813	R2DMEEE1	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E1km
2814	R2DMEEE3	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E3km
2815	R2DMEEE5	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E5km
2816	R2DMEEE8	Num	8			RCD: SPEC BREAD C2, mean Euc dist, E8km
2817	R2DMENE1	Num	8			RCD: SPEC BREAD C2, mean net dist, E1km
2818	R2DMENE3	Num	8			RCD: SPEC BREAD C2, mean net dist, E3km
2819	R2DMENE5	Num	8			RCD: SPEC BREAD C2, mean net dist, E5km
2820	R2DMENE8	Num	8			RCD: SPEC BREAD C2, mean net dist, E8km
2821	R2DMENN1	Num	8			RCD: SPEC BREAD C2, mean net dist, N1km
2822	R2DMENN3	Num	8			RCD: SPEC BREAD C2, mean net dist, N3km
2823	R2DMENN5	Num	8			RCD: SPEC BREAD C2, mean net dist, N5km
2824	R2DMENN8	Num	8			RCD: SPEC BREAD C2, mean net dist, N8km
2825	R2DMIEE8	Num	8			RCD: SPEC BREAD C2, min Euc dist, E8km
2826	R2DMINE8	Num	8			RCD: SPEC BREAD C2, min net dist, E8km
2827	R2DMINN8	Num	8			RCD: SPEC BREAD C2, min net dist, N8km
2828	R2DQ1EE8	Num	8			RCD: SPEC BREAD C2, Q1 Euc dist, E8km
2829	R2DQ1NE8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, E8km
2830	R2DQ1NN8	Num	8			RCD: SPEC BREAD C2, Q1 net dist, N8km
2831	R2DQ3EE8	Num	8			RCD: SPEC BREAD C2, Q3 Euc dist, E8km
2832	R2DQ3NE8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, E8km
2833	R2DQ3NN8	Num	8			RCD: SPEC BREAD C2, Q3 net dist, N8km
2834	R2DSDEE1	Num	8			RCD: SPEC BREAD C2, std dev Edist, E1km
2835	R2DSDEE3	Num	8			RCD: SPEC BREAD C2, std dev Edist, E3km
2836	R2DSDEE5	Num	8			RCD: SPEC BREAD C2, std dev Edist, E5km
2837	R2DSDEE8	Num	8			RCD: SPEC BREAD C2, std dev Edist, E8km
2838	R2DSDNE1	Num	8			RCD: SPEC BREAD C2, std dev ndist, E1km
2839	R2DSDNE3	Num	8			RCD: SPEC BREAD C2, std dev ndist, E3km
2840	R2DSDNE5	Num	8			RCD: SPEC BREAD C2, std dev ndist, E5km
2841	R2DSDNE8	Num	8			RCD: SPEC BREAD C2, std dev ndist, E8km
2842	R2DSDNN1	Num	8			RCD: SPEC BREAD C2, std dev ndist, N1km
2843	R2DSDNN3	Num	8			RCD: SPEC BREAD C2, std dev ndist, N3km
2844	R2DSDNN5	Num	8			RCD: SPEC BREAD C2, std dev ndist, N5km
2845	R2DSDNN8	Num	8			RCD: SPEC BREAD C2, std dev ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
2846	R2DSKEE8	Num	8			RCD: SPEC BREAD C2, skewness Edist, E8km
2847	R2DSKNE8	Num	8			RCD: SPEC BREAD C2, skewness ndist, E8km
2848	R2DSKNN8	Num	8			RCD: SPEC BREAD C2, skewness ndist, N8km
2849	R2DWCEE3	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E3km
2850	R2DWCEE5	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E5km
2851	R2DWCEE8	Num	8			RCD: SPEC BREAD C2, Euc wt cnt, E8km
2852	R2DWCNE3	Num	8			RCD: SPEC BREAD C2, net wt cnt, E3km
2853	R2DWCNE5	Num	8			RCD: SPEC BREAD C2, net wt cnt, E5km
2854	R2DWCNE8	Num	8			RCD: SPEC BREAD C2, net wt cnt, E8km
2855	R2DWCNN3	Num	8			RCD: SPEC BREAD C2, net wt cnt, N3km
2856	R2DWCNN5	Num	8			RCD: SPEC BREAD C2, net wt cnt, N5km
2857	R2DWCNN8	Num	8			RCD: SPEC BREAD C2, net wt cnt, N8km
2858	S2DCE1	Num	3			RCD: SUPRMARKET C2, cnt, E1km
2859	S2DCE3	Num	3			RCD: SUPRMARKET C2, cnt, E3km
2860	S2DCE5	Num	4			RCD: SUPRMARKET C2, cnt, E5km
2861	S2DCE8	Num	4			RCD: SUPRMARKET C2, cnt, E8km
2862	S2DCN1	Num	3			RCD: SUPRMARKET C2, cnt, N1km
2863	S2DCN3	Num	3			RCD: SUPRMARKET C2, cnt, N3km
2864	S2DCN5	Num	3			RCD: SUPRMARKET C2, cnt, N5km
2865	S2DCN8	Num	4			RCD: SUPRMARKET C2, cnt, N8km
2866	S2DMAEE1	Num	8			RCD: SUPRMARKET C2, max Euc dist, E1km
2867	S2DMAEE3	Num	8			RCD: SUPRMARKET C2, max Euc dist, E3km
2868	S2DMAEE5	Num	8			RCD: SUPRMARKET C2, max Euc dist, E5km
2869	S2DMAEE8	Num	8			RCD: SUPRMARKET C2, max Euc dist, E8km
2870	S2DMANE1	Num	8			RCD: SUPRMARKET C2, max net dist, E1km
2871	S2DMANE3	Num	8			RCD: SUPRMARKET C2, max net dist, E3km
2872	S2DMANE5	Num	8			RCD: SUPRMARKET C2, max net dist, E5km
2873	S2DMANE8	Num	8			RCD: SUPRMARKET C2, max net dist, E8km
2874	S2DMANN1	Num	8			RCD: SUPRMARKET C2, max net dist, N1km
2875	S2DMANN3	Num	8			RCD: SUPRMARKET C2, max net dist, N3km
2876	S2DMANN5	Num	8			RCD: SUPRMARKET C2, max net dist, N5km
2877	S2DMANN8	Num	8			RCD: SUPRMARKET C2, max net dist, N8km
2878	S2DMDEE8	Num	8			RCD: SUPRMARKET C2, med Euc dist, E8km
2879	S2DMDNE8	Num	8			RCD: SUPRMARKET C2, med net dist, E8km
2880	S2DMDNN8	Num	8			RCD: SUPRMARKET C2, med net dist, N8km
2881	S2DMEEE1	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E1km
2882	S2DMEEE3	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E3km
2883	S2DMEEE5	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E5km
2884	S2DMEEE8	Num	8			RCD: SUPRMARKET C2, mean Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2885	S2DMENE1	Num	8			RCD: SUPRMARKET C2, mean net dist, E1km
2886	S2DMENE3	Num	8			RCD: SUPRMARKET C2, mean net dist, E3km
2887	S2DMENE5	Num	8			RCD: SUPRMARKET C2, mean net dist, E5km
2888	S2DMENE8	Num	8			RCD: SUPRMARKET C2, mean net dist, E8km
2889	S2DMENN1	Num	8			RCD: SUPRMARKET C2, mean net dist, N1km
2890	S2DMENN3	Num	8			RCD: SUPRMARKET C2, mean net dist, N3km
2891	S2DMENN5	Num	8			RCD: SUPRMARKET C2, mean net dist, N5km
2892	S2DMENN8	Num	8			RCD: SUPRMARKET C2, mean net dist, N8km
2893	S2DMIEE8	Num	8			RCD: SUPRMARKET C2, min Euc dist, E8km
2894	S2DMINE8	Num	8			RCD: SUPRMARKET C2, min net dist, E8km
2895	S2DMINN8	Num	8			RCD: SUPRMARKET C2, min net dist, N8km
2896	S2DQ1EE8	Num	8			RCD: SUPRMARKET C2, Q1 Euc dist, E8km
2897	S2DQ1NE8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, E8km
2898	S2DQ1NN8	Num	8			RCD: SUPRMARKET C2, Q1 net dist, N8km
2899	S2DQ3EE8	Num	8			RCD: SUPRMARKET C2, Q3 Euc dist, E8km
2900	S2DQ3NE8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, E8km
2901	S2DQ3NN8	Num	8			RCD: SUPRMARKET C2, Q3 net dist, N8km
2902	S2DSDEE1	Num	8			RCD: SUPRMARKET C2, std dev Edist, E1km
2903	S2DSDEE3	Num	8			RCD: SUPRMARKET C2, std dev Edist, E3km
2904	S2DSDEE5	Num	8			RCD: SUPRMARKET C2, std dev Edist, E5km
2905	S2DSDEE8	Num	8			RCD: SUPRMARKET C2, std dev Edist, E8km
2906	S2DSDNE1	Num	8			RCD: SUPRMARKET C2, std dev ndist, E1km
2907	S2DSDNE3	Num	8			RCD: SUPRMARKET C2, std dev ndist, E3km
2908	S2DSDNE5	Num	8			RCD: SUPRMARKET C2, std dev ndist, E5km
2909	S2DSDNE8	Num	8			RCD: SUPRMARKET C2, std dev ndist, E8km
2910	S2DSDNN1	Num	8			RCD: SUPRMARKET C2, std dev ndist, N1km
2911	S2DSDNN3	Num	8			RCD: SUPRMARKET C2, std dev ndist, N3km
2912	S2DSDNN5	Num	8			RCD: SUPRMARKET C2, std dev ndist, N5km
2913	S2DSDNN8	Num	8			RCD: SUPRMARKET C2, std dev ndist, N8km
2914	S2DSKEE8	Num	8			RCD: SUPRMARKET C2, skewness Edist, E8km
2915	S2DSKNE8	Num	8			RCD: SUPRMARKET C2, skewness ndist, E8km
2916	S2DSKNN8	Num	8			RCD: SUPRMARKET C2, skewness ndist, N8km
2917	S2DWCEE3	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E3km
2918	S2DWCEE5	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E5km
2919	S2DWCEE8	Num	8			RCD: SUPRMARKET C2, Euc wt cnt, E8km
2920	S2DWCNE3	Num	8			RCD: SUPRMARKET C2, net wt cnt, E3km
2921	S2DWCNE5	Num	8			RCD: SUPRMARKET C2, net wt cnt, E5km
2922	S2DWCNE8	Num	8			RCD: SUPRMARKET C2, net wt cnt, E8km
2923	S2DWCNN3	Num	8			RCD: SUPRMARKET C2, net wt cnt, N3km

Num	Variable	Type	Len	Format	Informat	Label
2924	S2DWCNN5	Num	8			RCD: SUPRMARKET C2, net wt cnt, N5km
2925	S2DWCNN8	Num	8			RCD: SUPRMARKET C2, net wt cnt, N8km
2926	S3DCE1	Num	4			RCD: SLOW RST C3, cnt, E1km
2927	S3DCE3	Num	4			RCD: SLOW RST C3, cnt, E3km
2928	S3DCE5	Num	4			RCD: SLOW RST C3, cnt, E5km
2929	S3DCE8	Num	4			RCD: SLOW RST C3, cnt, E8km
2930	S3DCN1	Num	4			RCD: SLOW RST C3, cnt, N1km
2931	S3DCN3	Num	4			RCD: SLOW RST C3, cnt, N3km
2932	S3DCN5	Num	4			RCD: SLOW RST C3, cnt, N5km
2933	S3DCN8	Num	4			RCD: SLOW RST C3, cnt, N8km
2934	S3DMAEE1	Num	8			RCD: SLOW RST C3, max Euc dist, E1km
2935	S3DMAEE3	Num	8			RCD: SLOW RST C3, max Euc dist, E3km
2936	S3DMAEE5	Num	8			RCD: SLOW RST C3, max Euc dist, E5km
2937	S3DMAEE8	Num	8			RCD: SLOW RST C3, max Euc dist, E8km
2938	S3DMANE1	Num	8			RCD: SLOW RST C3, max net dist, E1km
2939	S3DMANE3	Num	8			RCD: SLOW RST C3, max net dist, E3km
2940	S3DMANE5	Num	8			RCD: SLOW RST C3, max net dist, E5km
2941	S3DMANE8	Num	8			RCD: SLOW RST C3, max net dist, E8km
2942	S3DMANN1	Num	8			RCD: SLOW RST C3, max net dist, N1km
2943	S3DMANN3	Num	8			RCD: SLOW RST C3, max net dist, N3km
2944	S3DMANN5	Num	8			RCD: SLOW RST C3, max net dist, N5km
2945	S3DMANN8	Num	8			RCD: SLOW RST C3, max net dist, N8km
2946	S3DMDEE8	Num	8			RCD: SLOW RST C3, med Euc dist, E8km
2947	S3DMDNE8	Num	8			RCD: SLOW RST C3, med net dist, E8km
2948	S3DMDNN8	Num	8			RCD: SLOW RST C3, med net dist, N8km
2949	S3DMEEE1	Num	8			RCD: SLOW RST C3, mean Euc dist, E1km
2950	S3DMEEE3	Num	8			RCD: SLOW RST C3, mean Euc dist, E3km
2951	S3DMEEE5	Num	8			RCD: SLOW RST C3, mean Euc dist, E5km
2952	S3DMEEE8	Num	8			RCD: SLOW RST C3, mean Euc dist, E8km
2953	S3DMENE1	Num	8			RCD: SLOW RST C3, mean net dist, E1km
2954	S3DMENE3	Num	8			RCD: SLOW RST C3, mean net dist, E3km
2955	S3DMENE5	Num	8			RCD: SLOW RST C3, mean net dist, E5km
2956	S3DMENE8	Num	8			RCD: SLOW RST C3, mean net dist, E8km
2957	S3DMENN1	Num	8			RCD: SLOW RST C3, mean net dist, N1km
2958	S3DMENN3	Num	8			RCD: SLOW RST C3, mean net dist, N3km
2959	S3DMENN5	Num	8			RCD: SLOW RST C3, mean net dist, N5km
2960	S3DMENN8	Num	8			RCD: SLOW RST C3, mean net dist, N8km
2961	S3DMIEE8	Num	8			RCD: SLOW RST C3, min Euc dist, E8km
2962	S3DMINE8	Num	8			RCD: SLOW RST C3, min net dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
2963	S3DMINN8	Num	8			RCD: SLOW RST C3, min net dist, N8km
2964	S3DQ1EE8	Num	8			RCD: SLOW RST C3, Q1 Euc dist, E8km
2965	S3DQ1NE8	Num	8			RCD: SLOW RST C3, Q1 net dist, E8km
2966	S3DQ1NN8	Num	8			RCD: SLOW RST C3, Q1 net dist, N8km
2967	S3DQ3EE8	Num	8			RCD: SLOW RST C3, Q3 Euc dist, E8km
2968	S3DQ3NE8	Num	8			RCD: SLOW RST C3, Q3 net dist, E8km
2969	S3DQ3NN8	Num	8			RCD: SLOW RST C3, Q3 net dist, N8km
2970	S3DSDEE1	Num	8			RCD: SLOW RST C3, std dev Edist, E1km
2971	S3DSDEE3	Num	8			RCD: SLOW RST C3, std dev Edist, E3km
2972	S3DSDEE5	Num	8			RCD: SLOW RST C3, std dev Edist, E5km
2973	S3DSDEE8	Num	8			RCD: SLOW RST C3, std dev Edist, E8km
2974	S3DSDNE1	Num	8			RCD: SLOW RST C3, std dev ndist, E1km
2975	S3DSDNE3	Num	8			RCD: SLOW RST C3, std dev ndist, E3km
2976	S3DSDNE5	Num	8			RCD: SLOW RST C3, std dev ndist, E5km
2977	S3DSDNE8	Num	8			RCD: SLOW RST C3, std dev ndist, E8km
2978	S3DSDNN1	Num	8			RCD: SLOW RST C3, std dev ndist, N1km
2979	S3DSDNN3	Num	8			RCD: SLOW RST C3, std dev ndist, N3km
2980	S3DSDNN5	Num	8			RCD: SLOW RST C3, std dev ndist, N5km
2981	S3DSDNN8	Num	8			RCD: SLOW RST C3, std dev ndist, N8km
2982	S3DSKEE8	Num	8			RCD: SLOW RST C3, skewness Edist, E8km
2983	S3DSKNE8	Num	8			RCD: SLOW RST C3, skewness ndist, E8km
2984	S3DSKNN8	Num	8			RCD: SLOW RST C3, skewness ndist, N8km
2985	S3DWCEE3	Num	8			RCD: SLOW RST C3, Euc wt cnt, E3km
2986	S3DWCEE5	Num	8			RCD: SLOW RST C3, Euc wt cnt, E5km
2987	S3DWCEE8	Num	8			RCD: SLOW RST C3, Euc wt cnt, E8km
2988	S3DWCNE3	Num	8			RCD: SLOW RST C3, net wt cnt, E3km
2989	S3DWCNE5	Num	8			RCD: SLOW RST C3, net wt cnt, E5km
2990	S3DWCNE8	Num	8			RCD: SLOW RST C3, net wt cnt, E8km
2991	S3DWCNN3	Num	8			RCD: SLOW RST C3, net wt cnt, N3km
2992	S3DWCNN5	Num	8			RCD: SLOW RST C3, net wt cnt, N5km
2993	S3DWCNN8	Num	8			RCD: SLOW RST C3, net wt cnt, N8km
2994	SBDCE1	Num	3			RCD: STKBBQ RST C1, cnt, E1km
2995	SBDCE3	Num	3			RCD: STKBBQ RST C1, cnt, E3km
2996	SBDCE5	Num	3			RCD: STKBBQ RST C1, cnt, E5km
2997	SBDCE8	Num	3			RCD: STKBBQ RST C1, cnt, E8km
2998	SBDCN1	Num	3			RCD: STKBBQ RST C1, cnt, N1km
2999	SBDCN3	Num	3			RCD: STKBBQ RST C1, cnt, N3km
3000	SBDCN5	Num	3			RCD: STKBBQ RST C1, cnt, N5km
3001	SBDCN8	Num	3			RCD: STKBBQ RST C1, cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3002	SBDMAEE1	Num	8			RCD: STKBBQ RST C1, max Euc dist, E1km
3003	SBDMAEE3	Num	8			RCD: STKBBQ RST C1, max Euc dist, E3km
3004	SBDMAEE5	Num	8			RCD: STKBBQ RST C1, max Euc dist, E5km
3005	SBDMAEE8	Num	8			RCD: STKBBQ RST C1, max Euc dist, E8km
3006	SBDMANE1	Num	8			RCD: STKBBQ RST C1, max net dist, E1km
3007	SBDMANE3	Num	8			RCD: STKBBQ RST C1, max net dist, E3km
3008	SBDMANE5	Num	8			RCD: STKBBQ RST C1, max net dist, E5km
3009	SBDMANE8	Num	8			RCD: STKBBQ RST C1, max net dist, E8km
3010	SBDMANN1	Num	8			RCD: STKBBQ RST C1, max net dist, N1km
3011	SBDMANN3	Num	8			RCD: STKBBQ RST C1, max net dist, N3km
3012	SBDMANN5	Num	8			RCD: STKBBQ RST C1, max net dist, N5km
3013	SBDMANN8	Num	8			RCD: STKBBQ RST C1, max net dist, N8km
3014	SBDMD EE8	Num	8			RCD: STKBBQ RST C1, med Euc dist, E8km
3015	SBDMDNE8	Num	8			RCD: STKBBQ RST C1, med net dist, E8km
3016	SBDMDNN8	Num	8			RCD: STKBBQ RST C1, med net dist, N8km
3017	SBDMEEE1	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E1km
3018	SBDMEEE3	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E3km
3019	SBDMEEE5	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E5km
3020	SBDMEEE8	Num	8			RCD: STKBBQ RST C1, mean Euc dist, E8km
3021	SBDMENE1	Num	8			RCD: STKBBQ RST C1, mean net dist, E1km
3022	SBDMENE3	Num	8			RCD: STKBBQ RST C1, mean net dist, E3km
3023	SBDMENE5	Num	8			RCD: STKBBQ RST C1, mean net dist, E5km
3024	SBDMENE8	Num	8			RCD: STKBBQ RST C1, mean net dist, E8km
3025	SBDMENN1	Num	8			RCD: STKBBQ RST C1, mean net dist, N1km
3026	SBDMENN3	Num	8			RCD: STKBBQ RST C1, mean net dist, N3km
3027	SBDMENN5	Num	8			RCD: STKBBQ RST C1, mean net dist, N5km
3028	SBDMENN8	Num	8			RCD: STKBBQ RST C1, mean net dist, N8km
3029	SBDMIEE8	Num	8			RCD: STKBBQ RST C1, min Euc dist, E8km
3030	SBDMINE8	Num	8			RCD: STKBBQ RST C1, min net dist, E8km
3031	SBDMINN8	Num	8			RCD: STKBBQ RST C1, min net dist, N8km
3032	SBDQ1EE8	Num	8			RCD: STKBBQ RST C1, Q1 Euc dist, E8km
3033	SBDQ1NE8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, E8km
3034	SBDQ1NN8	Num	8			RCD: STKBBQ RST C1, Q1 net dist, N8km
3035	SBDQ3EE8	Num	8			RCD: STKBBQ RST C1, Q3 Euc dist, E8km
3036	SBDQ3NE8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, E8km
3037	SBDQ3NN8	Num	8			RCD: STKBBQ RST C1, Q3 net dist, N8km
3038	SBDSDEE1	Num	8			RCD: STKBBQ RST C1, std dev Edist, E1km
3039	SBDSDEE3	Num	8			RCD: STKBBQ RST C1, std dev Edist, E3km
3040	SBDSDEE5	Num	8			RCD: STKBBQ RST C1, std dev Edist, E5km

Num	Variable	Type	Len	Format	Informat	Label
3041	SBDSDEE8	Num	8			RCD: STKBBQ RST C1, std dev Edist, E8km
3042	SBDSUNE1	Num	8			RCD: STKBBQ RST C1, std dev ndist, E1km
3043	SBDSUNE3	Num	8			RCD: STKBBQ RST C1, std dev ndist, E3km
3044	SBDSUNE5	Num	8			RCD: STKBBQ RST C1, std dev ndist, E5km
3045	SBDSUNE8	Num	8			RCD: STKBBQ RST C1, std dev ndist, E8km
3046	SBDSUNN1	Num	8			RCD: STKBBQ RST C1, std dev ndist, N1km
3047	SBDSUNN3	Num	8			RCD: STKBBQ RST C1, std dev ndist, N3km
3048	SBDSUNN5	Num	8			RCD: STKBBQ RST C1, std dev ndist, N5km
3049	SBDSUNN8	Num	8			RCD: STKBBQ RST C1, std dev ndist, N8km
3050	SBDSKEE8	Num	8			RCD: STKBBQ RST C1, skewness Edist, E8km
3051	SBDSKNE8	Num	8			RCD: STKBBQ RST C1, skewness ndist, E8km
3052	SBDSKNN8	Num	8			RCD: STKBBQ RST C1, skewness ndist, N8km
3053	SBDWCEE3	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E3km
3054	SBDWCEE5	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E5km
3055	SBDWCEE8	Num	8			RCD: STKBBQ RST C1, Euc wt cnt, E8km
3056	SBDWCNE3	Num	8			RCD: STKBBQ RST C1, net wt cnt, E3km
3057	SBDWCNE5	Num	8			RCD: STKBBQ RST C1, net wt cnt, E5km
3058	SBDWCNE8	Num	8			RCD: STKBBQ RST C1, net wt cnt, E8km
3059	SBDWCNN3	Num	8			RCD: STKBBQ RST C1, net wt cnt, N3km
3060	SBDWCNN5	Num	8			RCD: STKBBQ RST C1, net wt cnt, N5km
3061	SBDWCNN8	Num	8			RCD: STKBBQ RST C1, net wt cnt, N8km
3062	SCPCE1	Num	3			RCD: SCHOOL, cnt, E1km
3063	SCPCE3	Num	4			RCD: SCHOOL, cnt, E3km
3064	SCPCE5	Num	4			RCD: SCHOOL, cnt, E5km
3065	SCPCE8	Num	4			RCD: SCHOOL, cnt, E8km
3066	SCPCN1	Num	3			RCD: SCHOOL, cnt, N1km
3067	SCPCN3	Num	4			RCD: SCHOOL, cnt, N3km
3068	SCPCN5	Num	4			RCD: SCHOOL, cnt, N5km
3069	SCPCN8	Num	4			RCD: SCHOOL, cnt, N8km
3070	SCPMAEE1	Num	8			RCD: SCHOOL, max Euc dist, E1km
3071	SCPMAEE3	Num	8			RCD: SCHOOL, max Euc dist, E3km
3072	SCPMAEE5	Num	8			RCD: SCHOOL, max Euc dist, E5km
3073	SCPMAEE8	Num	8			RCD: SCHOOL, max Euc dist, E8km
3074	SCPMANE1	Num	8			RCD: SCHOOL, max net dist, E1km
3075	SCPMANE3	Num	8			RCD: SCHOOL, max net dist, E3km
3076	SCPMANE5	Num	8			RCD: SCHOOL, max net dist, E5km
3077	SCPMANE8	Num	8			RCD: SCHOOL, max net dist, E8km
3078	SCPMANN1	Num	8			RCD: SCHOOL, max net dist, N1km
3079	SCPMANN3	Num	8			RCD: SCHOOL, max net dist, N3km

Num	Variable	Type	Len	Format	Informat	Label
3080	SCPMANN5	Num	8			RCD: SCHOOL, max net dist, N5km
3081	SCPMANN8	Num	8			RCD: SCHOOL, max net dist, N8km
3082	SCPMDEE8	Num	8			RCD: SCHOOL, med Euc dist, E8km
3083	SCPMDNE8	Num	8			RCD: SCHOOL, med net dist, E8km
3084	SCPMDNN8	Num	8			RCD: SCHOOL, med net dist, N8km
3085	SCPMEEE1	Num	8			RCD: SCHOOL, mean Euc dist, E1km
3086	SCPMEEE3	Num	8			RCD: SCHOOL, mean Euc dist, E3km
3087	SCPMEEE5	Num	8			RCD: SCHOOL, mean Euc dist, E5km
3088	SCPMEEE8	Num	8			RCD: SCHOOL, mean Euc dist, E8km
3089	SCPMENE1	Num	8			RCD: SCHOOL, mean net dist, E1km
3090	SCPMENE3	Num	8			RCD: SCHOOL, mean net dist, E3km
3091	SCPMENE5	Num	8			RCD: SCHOOL, mean net dist, E5km
3092	SCPMENE8	Num	8			RCD: SCHOOL, mean net dist, E8km
3093	SCPMENN1	Num	8			RCD: SCHOOL, mean net dist, N1km
3094	SCPMENN3	Num	8			RCD: SCHOOL, mean net dist, N3km
3095	SCPMENN5	Num	8			RCD: SCHOOL, mean net dist, N5km
3096	SCPMENN8	Num	8			RCD: SCHOOL, mean net dist, N8km
3097	SCPMIEE8	Num	8			RCD: SCHOOL, min Euc dist, E8km
3098	SCPMINE8	Num	8			RCD: SCHOOL, min net dist, E8km
3099	SCPMINN8	Num	8			RCD: SCHOOL, min net dist, N8km
3100	SCPQ1EE8	Num	8			RCD: SCHOOL, Q1 Euc dist, E8km
3101	SCPQ1NE8	Num	8			RCD: SCHOOL, Q1 net dist, E8km
3102	SCPQ1NN8	Num	8			RCD: SCHOOL, Q1 net dist, N8km
3103	SCPQ3EE8	Num	8			RCD: SCHOOL, Q3 Euc dist, E8km
3104	SCPQ3NE8	Num	8			RCD: SCHOOL, Q3 net dist, E8km
3105	SCPQ3NN8	Num	8			RCD: SCHOOL, Q3 net dist, N8km
3106	SCPSDEE1	Num	8			RCD: SCHOOL, std dev Edist, E1km
3107	SCPSDEE3	Num	8			RCD: SCHOOL, std dev Edist, E3km
3108	SCPSDEE5	Num	8			RCD: SCHOOL, std dev Edist, E5km
3109	SCPSDEE8	Num	8			RCD: SCHOOL, std dev Edist, E8km
3110	SCPSDNE1	Num	8			RCD: SCHOOL, std dev ndist, E1km
3111	SCPSDNE3	Num	8			RCD: SCHOOL, std dev ndist, E3km
3112	SCPSDNE5	Num	8			RCD: SCHOOL, std dev ndist, E5km
3113	SCPSDNE8	Num	8			RCD: SCHOOL, std dev ndist, E8km
3114	SCPSDNN1	Num	8			RCD: SCHOOL, std dev ndist, N1km
3115	SCPSDNN3	Num	8			RCD: SCHOOL, std dev ndist, N3km
3116	SCPSDNN5	Num	8			RCD: SCHOOL, std dev ndist, N5km
3117	SCPSDNN8	Num	8			RCD: SCHOOL, std dev ndist, N8km
3118	SCPSKEE8	Num	8			RCD: SCHOOL, skewness Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3119	SCPSKNE8	Num	8			RCD: SCHOOL, skewness ndist, E8km
3120	SCPSKNN8	Num	8			RCD: SCHOOL, skewness ndist, N8km
3121	SCPWCEE3	Num	8			RCD: SCHOOL, Euc wt cnt, E3km
3122	SCPWCEE5	Num	8			RCD: SCHOOL, Euc wt cnt, E5km
3123	SCPWCEE8	Num	8			RCD: SCHOOL, Euc wt cnt, E8km
3124	SCPWCNE3	Num	8			RCD: SCHOOL, net wt cnt, E3km
3125	SCPWCNE5	Num	8			RCD: SCHOOL, net wt cnt, E5km
3126	SCPWCNE8	Num	8			RCD: SCHOOL, net wt cnt, E8km
3127	SCPWCNN3	Num	8			RCD: SCHOOL, net wt cnt, N3km
3128	SCPWCNN5	Num	8			RCD: SCHOOL, net wt cnt, N5km
3129	SCPWCNN8	Num	8			RCD: SCHOOL, net wt cnt, N8km
3130	SFDCE1	Num	3			RCD: SEAFD RST C1, cnt, E1km
3131	SFDCE3	Num	3			RCD: SEAFD RST C1, cnt, E3km
3132	SFDCE5	Num	3			RCD: SEAFD RST C1, cnt, E5km
3133	SFDCE8	Num	3			RCD: SEAFD RST C1, cnt, E8km
3134	SFDCN1	Num	3			RCD: SEAFD RST C1, cnt, N1km
3135	SFDCN3	Num	3			RCD: SEAFD RST C1, cnt, N3km
3136	SFDCN5	Num	3			RCD: SEAFD RST C1, cnt, N5km
3137	SFDCN8	Num	3			RCD: SEAFD RST C1, cnt, N8km
3138	SFDMAEE1	Num	8			RCD: SEAFD RST C1, max Euc dist, E1km
3139	SFDMAEE3	Num	8			RCD: SEAFD RST C1, max Euc dist, E3km
3140	SFDMAEE5	Num	8			RCD: SEAFD RST C1, max Euc dist, E5km
3141	SFDMAEE8	Num	8			RCD: SEAFD RST C1, max Euc dist, E8km
3142	SFDMANE1	Num	8			RCD: SEAFD RST C1, max net dist, E1km
3143	SFDMANE3	Num	8			RCD: SEAFD RST C1, max net dist, E3km
3144	SFDMANE5	Num	8			RCD: SEAFD RST C1, max net dist, E5km
3145	SFDMANE8	Num	8			RCD: SEAFD RST C1, max net dist, E8km
3146	SFDMANN1	Num	8			RCD: SEAFD RST C1, max net dist, N1km
3147	SFDMANN3	Num	8			RCD: SEAFD RST C1, max net dist, N3km
3148	SFDMANN5	Num	8			RCD: SEAFD RST C1, max net dist, N5km
3149	SFDMANN8	Num	8			RCD: SEAFD RST C1, max net dist, N8km
3150	SFDMDEE8	Num	8			RCD: SEAFD RST C1, med Euc dist, E8km
3151	SFDMDNE8	Num	8			RCD: SEAFD RST C1, med net dist, E8km
3152	SFDMDNN8	Num	8			RCD: SEAFD RST C1, med net dist, N8km
3153	SFDMEEE1	Num	8			RCD: SEAFD RST C1, mean Euc dist, E1km
3154	SFDMEEE3	Num	8			RCD: SEAFD RST C1, mean Euc dist, E3km
3155	SFDMEEE5	Num	8			RCD: SEAFD RST C1, mean Euc dist, E5km
3156	SFDMEEE8	Num	8			RCD: SEAFD RST C1, mean Euc dist, E8km
3157	SFDMENE1	Num	8			RCD: SEAFD RST C1, mean net dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3158	SFDMENE3	Num	8			RCD: SEAFD RST C1, mean net dist, E3km
3159	SFDMENE5	Num	8			RCD: SEAFD RST C1, mean net dist, E5km
3160	SFDMENE8	Num	8			RCD: SEAFD RST C1, mean net dist, E8km
3161	SFDMENN1	Num	8			RCD: SEAFD RST C1, mean net dist, N1km
3162	SFDMENN3	Num	8			RCD: SEAFD RST C1, mean net dist, N3km
3163	SFDMENN5	Num	8			RCD: SEAFD RST C1, mean net dist, N5km
3164	SFDMENN8	Num	8			RCD: SEAFD RST C1, mean net dist, N8km
3165	SFDMIEE8	Num	8			RCD: SEAFD RST C1, min Euc dist, E8km
3166	SFDMINE8	Num	8			RCD: SEAFD RST C1, min net dist, E8km
3167	SFDMINN8	Num	8			RCD: SEAFD RST C1, min net dist, N8km
3168	SFDQ1EE8	Num	8			RCD: SEAFD RST C1, Q1 Euc dist, E8km
3169	SFDQ1NE8	Num	8			RCD: SEAFD RST C1, Q1 net dist, E8km
3170	SFDQ1NN8	Num	8			RCD: SEAFD RST C1, Q1 net dist, N8km
3171	SFDQ3EE8	Num	8			RCD: SEAFD RST C1, Q3 Euc dist, E8km
3172	SFDQ3NE8	Num	8			RCD: SEAFD RST C1, Q3 net dist, E8km
3173	SFDQ3NN8	Num	8			RCD: SEAFD RST C1, Q3 net dist, N8km
3174	SFDSDEE1	Num	8			RCD: SEAFD RST C1, std dev Edist, E1km
3175	SFDSDEE3	Num	8			RCD: SEAFD RST C1, std dev Edist, E3km
3176	SFDSDEE5	Num	8			RCD: SEAFD RST C1, std dev Edist, E5km
3177	SFDSDEE8	Num	8			RCD: SEAFD RST C1, std dev Edist, E8km
3178	SFSDNE1	Num	8			RCD: SEAFD RST C1, std dev ndist, E1km
3179	SFSDNE3	Num	8			RCD: SEAFD RST C1, std dev ndist, E3km
3180	SFSDNE5	Num	8			RCD: SEAFD RST C1, std dev ndist, E5km
3181	SFSDNE8	Num	8			RCD: SEAFD RST C1, std dev ndist, E8km
3182	SFSDNN1	Num	8			RCD: SEAFD RST C1, std dev ndist, N1km
3183	SFSDNN3	Num	8			RCD: SEAFD RST C1, std dev ndist, N3km
3184	SFSDNN5	Num	8			RCD: SEAFD RST C1, std dev ndist, N5km
3185	SFSDNN8	Num	8			RCD: SEAFD RST C1, std dev ndist, N8km
3186	SFDSKEE8	Num	8			RCD: SEAFD RST C1, skewness Edist, E8km
3187	SFDSKNE8	Num	8			RCD: SEAFD RST C1, skewness ndist, E8km
3188	SFDSKNN8	Num	8			RCD: SEAFD RST C1, skewness ndist, N8km
3189	SFDWCEE3	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E3km
3190	SFDWCEE5	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E5km
3191	SFDWCEE8	Num	8			RCD: SEAFD RST C1, Euc wt cnt, E8km
3192	SFDWCNE3	Num	8			RCD: SEAFD RST C1, net wt cnt, E3km
3193	SFDWCNE5	Num	8			RCD: SEAFD RST C1, net wt cnt, E5km
3194	SFDWCNE8	Num	8			RCD: SEAFD RST C1, net wt cnt, E8km
3195	SFDWCNN3	Num	8			RCD: SEAFD RST C1, net wt cnt, N3km
3196	SFDWCNN5	Num	8			RCD: SEAFD RST C1, net wt cnt, N5km

Num	Variable	Type	Len	Format	Informat	Label
3197	SFDWCNN8	Num	8			RCD: SEAFD RST C1, net wt cnt, N8km
3198	SLDCE1	Num	3			RCD: SUMRKT LRG C1, cnt, E1km
3199	SLDCE3	Num	3			RCD: SUMRKT LRG C1, cnt, E3km
3200	SLDCE5	Num	3			RCD: SUMRKT LRG C1, cnt, E5km
3201	SLDCE8	Num	3			RCD: SUMRKT LRG C1, cnt, E8km
3202	SLDCN1	Num	3			RCD: SUMRKT LRG C1, cnt, N1km
3203	SLDCN3	Num	3			RCD: SUMRKT LRG C1, cnt, N3km
3204	SLDCN5	Num	3			RCD: SUMRKT LRG C1, cnt, N5km
3205	SLDCN8	Num	3			RCD: SUMRKT LRG C1, cnt, N8km
3206	SLDMAEE1	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E1km
3207	SLDMAEE3	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E3km
3208	SLDMAEE5	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E5km
3209	SLDMAEE8	Num	8			RCD: SUMRKT LRG C1, max Euc dist, E8km
3210	SLDMANE1	Num	8			RCD: SUMRKT LRG C1, max net dist, E1km
3211	SLDMANE3	Num	8			RCD: SUMRKT LRG C1, max net dist, E3km
3212	SLDMANE5	Num	8			RCD: SUMRKT LRG C1, max net dist, E5km
3213	SLDMANE8	Num	8			RCD: SUMRKT LRG C1, max net dist, E8km
3214	SLDMANN1	Num	8			RCD: SUMRKT LRG C1, max net dist, N1km
3215	SLDMANN3	Num	8			RCD: SUMRKT LRG C1, max net dist, N3km
3216	SLDMANN5	Num	8			RCD: SUMRKT LRG C1, max net dist, N5km
3217	SLDMANN8	Num	8			RCD: SUMRKT LRG C1, max net dist, N8km
3218	SLDMDEE8	Num	8			RCD: SUMRKT LRG C1, med Euc dist, E8km
3219	SLDMDNE8	Num	8			RCD: SUMRKT LRG C1, med net dist, E8km
3220	SLDMDNN8	Num	8			RCD: SUMRKT LRG C1, med net dist, N8km
3221	SLDMEEE1	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E1km
3222	SLDMEEE3	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E3km
3223	SLDMEEE5	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E5km
3224	SLDMEEE8	Num	8			RCD: SUMRKT LRG C1, mean Euc dist, E8km
3225	SLDMENE1	Num	8			RCD: SUMRKT LRG C1, mean net dist, E1km
3226	SLDMENE3	Num	8			RCD: SUMRKT LRG C1, mean net dist, E3km
3227	SLDMENE5	Num	8			RCD: SUMRKT LRG C1, mean net dist, E5km
3228	SLDMENE8	Num	8			RCD: SUMRKT LRG C1, mean net dist, E8km
3229	SLDMENN1	Num	8			RCD: SUMRKT LRG C1, mean net dist, N1km
3230	SLDMENN3	Num	8			RCD: SUMRKT LRG C1, mean net dist, N3km
3231	SLDMENN5	Num	8			RCD: SUMRKT LRG C1, mean net dist, N5km
3232	SLDMENN8	Num	8			RCD: SUMRKT LRG C1, mean net dist, N8km
3233	SLDMIEE8	Num	8			RCD: SUMRKT LRG C1, min Euc dist, E8km
3234	SLDMINE8	Num	8			RCD: SUMRKT LRG C1, min net dist, E8km
3235	SLDMINN8	Num	8			RCD: SUMRKT LRG C1, min net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3236	SLDQ1EE8	Num	8			RCD: SUMRKT LRG C1, Q1 Euc dist, E8km
3237	SLDQ1NE8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, E8km
3238	SLDQ1NN8	Num	8			RCD: SUMRKT LRG C1, Q1 net dist, N8km
3239	SLDQ3EE8	Num	8			RCD: SUMRKT LRG C1, Q3 Euc dist, E8km
3240	SLDQ3NE8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, E8km
3241	SLDQ3NN8	Num	8			RCD: SUMRKT LRG C1, Q3 net dist, N8km
3242	SLDSDEE1	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E1km
3243	SLDSDEE3	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E3km
3244	SLDSDEE5	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E5km
3245	SLDSDEE8	Num	8			RCD: SUMRKT LRG C1, std dev Edist, E8km
3246	SLDSDNE1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E1km
3247	SLDSDNE3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E3km
3248	SLDSDNE5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E5km
3249	SLDSDNE8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, E8km
3250	SLSDN1	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N1km
3251	SLSDN3	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N3km
3252	SLSDN5	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N5km
3253	SLSDN8	Num	8			RCD: SUMRKT LRG C1, std dev ndist, N8km
3254	SLDSKEE8	Num	8			RCD: SUMRKT LRG C1, skewness Edist, E8km
3255	SLDSKNE8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, E8km
3256	SLDSKNN8	Num	8			RCD: SUMRKT LRG C1, skewness ndist, N8km
3257	SLDWCEE3	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E3km
3258	SLDWCEE5	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E5km
3259	SLDWCEE8	Num	8			RCD: SUMRKT LRG C1, Euc wt cnt, E8km
3260	SLDWCNE3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E3km
3261	SLDWCNE5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E5km
3262	SLDWCNE8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, E8km
3263	SLDWCNN3	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N3km
3264	SLDWCNN5	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N5km
3265	SLDWCNN8	Num	8			RCD: SUMRKT LRG C1, net wt cnt, N8km
3266	SODCE1	Num	3			RCD: SUMRKT OTH C1, cnt, E1km
3267	SODCE3	Num	3			RCD: SUMRKT OTH C1, cnt, E3km
3268	SODCE5	Num	3			RCD: SUMRKT OTH C1, cnt, E5km
3269	SODCE8	Num	4			RCD: SUMRKT OTH C1, cnt, E8km
3270	SODCN1	Num	3			RCD: SUMRKT OTH C1, cnt, N1km
3271	SODCN3	Num	3			RCD: SUMRKT OTH C1, cnt, N3km
3272	SODCN5	Num	3			RCD: SUMRKT OTH C1, cnt, N5km
3273	SODCN8	Num	4			RCD: SUMRKT OTH C1, cnt, N8km
3274	SODMAEE1	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3275	SODMAEE3	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E3km
3276	SODMAEE5	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E5km
3277	SODMAEE8	Num	8			RCD: SUMRKT OTH C1, max Euc dist, E8km
3278	SODMANE1	Num	8			RCD: SUMRKT OTH C1, max net dist, E1km
3279	SODMANE3	Num	8			RCD: SUMRKT OTH C1, max net dist, E3km
3280	SODMANE5	Num	8			RCD: SUMRKT OTH C1, max net dist, E5km
3281	SODMANE8	Num	8			RCD: SUMRKT OTH C1, max net dist, E8km
3282	SODMANN1	Num	8			RCD: SUMRKT OTH C1, max net dist, N1km
3283	SODMANN3	Num	8			RCD: SUMRKT OTH C1, max net dist, N3km
3284	SODMANN5	Num	8			RCD: SUMRKT OTH C1, max net dist, N5km
3285	SODMANN8	Num	8			RCD: SUMRKT OTH C1, max net dist, N8km
3286	SODMDEE8	Num	8			RCD: SUMRKT OTH C1, med Euc dist, E8km
3287	SODMDNE8	Num	8			RCD: SUMRKT OTH C1, med net dist, E8km
3288	SODMDNN8	Num	8			RCD: SUMRKT OTH C1, med net dist, N8km
3289	SODMEEE1	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E1km
3290	SODMEEE3	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E3km
3291	SODMEEE5	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E5km
3292	SODMEEE8	Num	8			RCD: SUMRKT OTH C1, mean Euc dist, E8km
3293	SODMENE1	Num	8			RCD: SUMRKT OTH C1, mean net dist, E1km
3294	SODMENE3	Num	8			RCD: SUMRKT OTH C1, mean net dist, E3km
3295	SODMENE5	Num	8			RCD: SUMRKT OTH C1, mean net dist, E5km
3296	SODMENE8	Num	8			RCD: SUMRKT OTH C1, mean net dist, E8km
3297	SODMENN1	Num	8			RCD: SUMRKT OTH C1, mean net dist, N1km
3298	SODMENN3	Num	8			RCD: SUMRKT OTH C1, mean net dist, N3km
3299	SODMENN5	Num	8			RCD: SUMRKT OTH C1, mean net dist, N5km
3300	SODMENN8	Num	8			RCD: SUMRKT OTH C1, mean net dist, N8km
3301	SODMIEE8	Num	8			RCD: SUMRKT OTH C1, min Euc dist, E8km
3302	SODMINE8	Num	8			RCD: SUMRKT OTH C1, min net dist, E8km
3303	SODMINN8	Num	8			RCD: SUMRKT OTH C1, min net dist, N8km
3304	SODQ1EE8	Num	8			RCD: SUMRKT OTH C1, Q1 Euc dist, E8km
3305	SODQ1NE8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, E8km
3306	SODQ1NN8	Num	8			RCD: SUMRKT OTH C1, Q1 net dist, N8km
3307	SODQ3EE8	Num	8			RCD: SUMRKT OTH C1, Q3 Euc dist, E8km
3308	SODQ3NE8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, E8km
3309	SODQ3NN8	Num	8			RCD: SUMRKT OTH C1, Q3 net dist, N8km
3310	SODSDEE1	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E1km
3311	SODSDEE3	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E3km
3312	SODSDEE5	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E5km
3313	SODSDEE8	Num	8			RCD: SUMRKT OTH C1, std dev Edist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3314	SODSDNE1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E1km
3315	SODSDNE3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E3km
3316	SODSDNE5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E5km
3317	SODSDNE8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, E8km
3318	SODSDNN1	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N1km
3319	SODSDNN3	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N3km
3320	SODSDNN5	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N5km
3321	SODSDNN8	Num	8			RCD: SUMRKT OTH C1, std dev ndist, N8km
3322	SODSKEE8	Num	8			RCD: SUMRKT OTH C1, skewness Edist, E8km
3323	SODSKNE8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, E8km
3324	SODSKNN8	Num	8			RCD: SUMRKT OTH C1, skewness ndist, N8km
3325	SODWCEE3	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E3km
3326	SODWCEE5	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E5km
3327	SODWCEE8	Num	8			RCD: SUMRKT OTH C1, Euc wt cnt, E8km
3328	SODWCNE3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E3km
3329	SODWCNE5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E5km
3330	SODWCNE8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, E8km
3331	SODWCNN3	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N3km
3332	SODWCNN5	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N5km
3333	SODWCNN8	Num	8			RCD: SUMRKT OTH C1, net wt cnt, N8km
3334	SRDCE1	Num	3			RCD: SEAFD MRKT C1, cnt, E1km
3335	SRDCE3	Num	3			RCD: SEAFD MRKT C1, cnt, E3km
3336	SRDCE5	Num	3			RCD: SEAFD MRKT C1, cnt, E5km
3337	SRDCE8	Num	4			RCD: SEAFD MRKT C1, cnt, E8km
3338	SRDCN1	Num	3			RCD: SEAFD MRKT C1, cnt, N1km
3339	SRDCN3	Num	3			RCD: SEAFD MRKT C1, cnt, N3km
3340	SRDCN5	Num	3			RCD: SEAFD MRKT C1, cnt, N5km
3341	SRDCN8	Num	4			RCD: SEAFD MRKT C1, cnt, N8km
3342	SRDMAEE1	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E1km
3343	SRDMAEE3	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E3km
3344	SRDMAEE5	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E5km
3345	SRDMAEE8	Num	8			RCD: SEAFD MRKT C1, max Euc dist, E8km
3346	SRDMANE1	Num	8			RCD: SEAFD MRKT C1, max net dist, E1km
3347	SRDMANE3	Num	8			RCD: SEAFD MRKT C1, max net dist, E3km
3348	SRDMANE5	Num	8			RCD: SEAFD MRKT C1, max net dist, E5km
3349	SRDMANE8	Num	8			RCD: SEAFD MRKT C1, max net dist, E8km
3350	SRDMANN1	Num	8			RCD: SEAFD MRKT C1, max net dist, N1km
3351	SRDMANN3	Num	8			RCD: SEAFD MRKT C1, max net dist, N3km
3352	SRDMANN5	Num	8			RCD: SEAFD MRKT C1, max net dist, N5km

Num	Variable	Type	Len	Format	Informat	Label
3353	SRDMANN8	Num	8			RCD: SEAFD MRKT C1, max net dist, N8km
3354	SRDMDEE8	Num	8			RCD: SEAFD MRKT C1, med Euc dist, E8km
3355	SRDMDNE8	Num	8			RCD: SEAFD MRKT C1, med net dist, E8km
3356	SRDMDNN8	Num	8			RCD: SEAFD MRKT C1, med net dist, N8km
3357	SRDMEEE1	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E1km
3358	SRDMEEE3	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E3km
3359	SRDMEEE5	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E5km
3360	SRDMEEE8	Num	8			RCD: SEAFD MRKT C1, mean Euc dist, E8km
3361	SRDMENE1	Num	8			RCD: SEAFD MRKT C1, mean net dist, E1km
3362	SRDMENE3	Num	8			RCD: SEAFD MRKT C1, mean net dist, E3km
3363	SRDMENE5	Num	8			RCD: SEAFD MRKT C1, mean net dist, E5km
3364	SRDMENE8	Num	8			RCD: SEAFD MRKT C1, mean net dist, E8km
3365	SRDMENN1	Num	8			RCD: SEAFD MRKT C1, mean net dist, N1km
3366	SRDMENN3	Num	8			RCD: SEAFD MRKT C1, mean net dist, N3km
3367	SRDMENN5	Num	8			RCD: SEAFD MRKT C1, mean net dist, N5km
3368	SRDMENN8	Num	8			RCD: SEAFD MRKT C1, mean net dist, N8km
3369	SRDMIEE8	Num	8			RCD: SEAFD MRKT C1, min Euc dist, E8km
3370	SRDMINE8	Num	8			RCD: SEAFD MRKT C1, min net dist, E8km
3371	SRDMINN8	Num	8			RCD: SEAFD MRKT C1, min net dist, N8km
3372	SRDQ1EE8	Num	8			RCD: SEAFD MRKT C1, Q1 Euc dist, E8km
3373	SRDQ1NE8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, E8km
3374	SRDQ1NN8	Num	8			RCD: SEAFD MRKT C1, Q1 net dist, N8km
3375	SRDQ3EE8	Num	8			RCD: SEAFD MRKT C1, Q3 Euc dist, E8km
3376	SRDQ3NE8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, E8km
3377	SRDQ3NN8	Num	8			RCD: SEAFD MRKT C1, Q3 net dist, N8km
3378	SRDSDEE1	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E1km
3379	SRDSDEE3	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E3km
3380	SRDSDEE5	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E5km
3381	SRDSDEE8	Num	8			RCD: SEAFD MRKT C1, std dev Edist, E8km
3382	SRDSDNE1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E1km
3383	SRDSDNE3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E3km
3384	SRDSDNE5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E5km
3385	SRDSDNE8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, E8km
3386	SRDSDNN1	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N1km
3387	SRDSDNN3	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N3km
3388	SRDSDNN5	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N5km
3389	SRDSDNN8	Num	8			RCD: SEAFD MRKT C1, std dev ndist, N8km
3390	SRDSKEE8	Num	8			RCD: SEAFD MRKT C1, skewness Edist, E8km
3391	SRDSKNE8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3392	SRDSKNN8	Num	8			RCD: SEAFD MRKT C1, skewness ndist, N8km
3393	SRDWCCE3	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E3km
3394	SRDWCCE5	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E5km
3395	SRDWCCE8	Num	8			RCD: SEAFD MRKT C1, Euc wt cnt, E8km
3396	SRDWCNE3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E3km
3397	SRDWCNE5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E5km
3398	SRDWCNE8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, E8km
3399	SRDWCNN3	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N3km
3400	SRDWCNN5	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N5km
3401	SRDWCNN8	Num	8			RCD: SEAFD MRKT C1, net wt cnt, N8km
3402	SSDCE1	Num	3			RCD: SUMRKT SML C1, cnt, E1km
3403	SSDCE3	Num	3			RCD: SUMRKT SML C1, cnt, E3km
3404	SSDCE5	Num	3			RCD: SUMRKT SML C1, cnt, E5km
3405	SSDCE8	Num	4			RCD: SUMRKT SML C1, cnt, E8km
3406	SSDCN1	Num	3			RCD: SUMRKT SML C1, cnt, N1km
3407	SSDCN3	Num	3			RCD: SUMRKT SML C1, cnt, N3km
3408	SSDCN5	Num	3			RCD: SUMRKT SML C1, cnt, N5km
3409	SSDCN8	Num	3			RCD: SUMRKT SML C1, cnt, N8km
3410	SSDMAEE1	Num	8			RCD: SUMRKT SML C1, max Euc dist, E1km
3411	SSDMAEE3	Num	8			RCD: SUMRKT SML C1, max Euc dist, E3km
3412	SSDMAEE5	Num	8			RCD: SUMRKT SML C1, max Euc dist, E5km
3413	SSDMAEE8	Num	8			RCD: SUMRKT SML C1, max Euc dist, E8km
3414	SSDMANE1	Num	8			RCD: SUMRKT SML C1, max net dist, E1km
3415	SSDMANE3	Num	8			RCD: SUMRKT SML C1, max net dist, E3km
3416	SSDMANE5	Num	8			RCD: SUMRKT SML C1, max net dist, E5km
3417	SSDMANE8	Num	8			RCD: SUMRKT SML C1, max net dist, E8km
3418	SSDMANN1	Num	8			RCD: SUMRKT SML C1, max net dist, N1km
3419	SSDMANN3	Num	8			RCD: SUMRKT SML C1, max net dist, N3km
3420	SSDMANN5	Num	8			RCD: SUMRKT SML C1, max net dist, N5km
3421	SSDMANN8	Num	8			RCD: SUMRKT SML C1, max net dist, N8km
3422	SSDMDEE8	Num	8			RCD: SUMRKT SML C1, med Euc dist, E8km
3423	SSDMDNE8	Num	8			RCD: SUMRKT SML C1, med net dist, E8km
3424	SSDMDNN8	Num	8			RCD: SUMRKT SML C1, med net dist, N8km
3425	SSDMEEE1	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E1km
3426	SSDMEEE3	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E3km
3427	SSDMEEE5	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E5km
3428	SSDMEEE8	Num	8			RCD: SUMRKT SML C1, mean Euc dist, E8km
3429	SSDMENE1	Num	8			RCD: SUMRKT SML C1, mean net dist, E1km
3430	SSDMENE3	Num	8			RCD: SUMRKT SML C1, mean net dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3431	SSDMENE5	Num	8			RCD: SUMRKT SML C1, mean net dist, E5km
3432	SSDMENE8	Num	8			RCD: SUMRKT SML C1, mean net dist, E8km
3433	SSDMENN1	Num	8			RCD: SUMRKT SML C1, mean net dist, N1km
3434	SSDMENN3	Num	8			RCD: SUMRKT SML C1, mean net dist, N3km
3435	SSDMENN5	Num	8			RCD: SUMRKT SML C1, mean net dist, N5km
3436	SSDMENN8	Num	8			RCD: SUMRKT SML C1, mean net dist, N8km
3437	SSDMIEE8	Num	8			RCD: SUMRKT SML C1, min Euc dist, E8km
3438	SSDMINE8	Num	8			RCD: SUMRKT SML C1, min net dist, E8km
3439	SSDMINN8	Num	8			RCD: SUMRKT SML C1, min net dist, N8km
3440	SSDQ1EE8	Num	8			RCD: SUMRKT SML C1, Q1 Euc dist, E8km
3441	SSDQ1NE8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, E8km
3442	SSDQ1NN8	Num	8			RCD: SUMRKT SML C1, Q1 net dist, N8km
3443	SSDQ3EE8	Num	8			RCD: SUMRKT SML C1, Q3 Euc dist, E8km
3444	SSDQ3NE8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, E8km
3445	SSDQ3NN8	Num	8			RCD: SUMRKT SML C1, Q3 net dist, N8km
3446	SSDSDEE1	Num	8			RCD: SUMRKT SML C1, std dev Edist, E1km
3447	SSDSDEE3	Num	8			RCD: SUMRKT SML C1, std dev Edist, E3km
3448	SSDSDEE5	Num	8			RCD: SUMRKT SML C1, std dev Edist, E5km
3449	SSDSDEE8	Num	8			RCD: SUMRKT SML C1, std dev Edist, E8km
3450	SSDSONE1	Num	8			RCD: SUMRKT SML C1, std dev ndist, E1km
3451	SSDSONE3	Num	8			RCD: SUMRKT SML C1, std dev ndist, E3km
3452	SSDSONE5	Num	8			RCD: SUMRKT SML C1, std dev ndist, E5km
3453	SSDSONE8	Num	8			RCD: SUMRKT SML C1, std dev ndist, E8km
3454	SSSDN1	Num	8			RCD: SUMRKT SML C1, std dev ndist, N1km
3455	SSSDN3	Num	8			RCD: SUMRKT SML C1, std dev ndist, N3km
3456	SSSDN5	Num	8			RCD: SUMRKT SML C1, std dev ndist, N5km
3457	SSSDN8	Num	8			RCD: SUMRKT SML C1, std dev ndist, N8km
3458	SSDSKEE8	Num	8			RCD: SUMRKT SML C1, skewness Edist, E8km
3459	SSDSKNE8	Num	8			RCD: SUMRKT SML C1, skewness ndist, E8km
3460	SSDSKNN8	Num	8			RCD: SUMRKT SML C1, skewness ndist, N8km
3461	SSDWCEE3	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E3km
3462	SSDWCEE5	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E5km
3463	SSDWCEE8	Num	8			RCD: SUMRKT SML C1, Euc wt cnt, E8km
3464	SSDWCNE3	Num	8			RCD: SUMRKT SML C1, net wt cnt, E3km
3465	SSDWCNE5	Num	8			RCD: SUMRKT SML C1, net wt cnt, E5km
3466	SSDWCNE8	Num	8			RCD: SUMRKT SML C1, net wt cnt, E8km
3467	SSDWCNN3	Num	8			RCD: SUMRKT SML C1, net wt cnt, N3km
3468	SSDWCNN5	Num	8			RCD: SUMRKT SML C1, net wt cnt, N5km
3469	SSDWCNN8	Num	8			RCD: SUMRKT SML C1, net wt cnt, N8km

Num	Variable	Type	Len	Format	Informat	Label
3470	T2DCE1	Num	3			RCD: SPEC DSSRT C2, cnt, E1km
3471	T2DCE3	Num	4			RCD: SPEC DSSRT C2, cnt, E3km
3472	T2DCE5	Num	4			RCD: SPEC DSSRT C2, cnt, E5km
3473	T2DCE8	Num	4			RCD: SPEC DSSRT C2, cnt, E8km
3474	T2DCN1	Num	3			RCD: SPEC DSSRT C2, cnt, N1km
3475	T2DCN3	Num	3			RCD: SPEC DSSRT C2, cnt, N3km
3476	T2DCN5	Num	4			RCD: SPEC DSSRT C2, cnt, N5km
3477	T2DCN8	Num	4			RCD: SPEC DSSRT C2, cnt, N8km
3478	T2DMAEE1	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E1km
3479	T2DMAEE3	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E3km
3480	T2DMAEE5	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E5km
3481	T2DMAEE8	Num	8			RCD: SPEC DSSRT C2, max Euc dist, E8km
3482	T2DMANE1	Num	8			RCD: SPEC DSSRT C2, max net dist, E1km
3483	T2DMANE3	Num	8			RCD: SPEC DSSRT C2, max net dist, E3km
3484	T2DMANE5	Num	8			RCD: SPEC DSSRT C2, max net dist, E5km
3485	T2DMANE8	Num	8			RCD: SPEC DSSRT C2, max net dist, E8km
3486	T2DMANN1	Num	8			RCD: SPEC DSSRT C2, max net dist, N1km
3487	T2DMANN3	Num	8			RCD: SPEC DSSRT C2, max net dist, N3km
3488	T2DMANN5	Num	8			RCD: SPEC DSSRT C2, max net dist, N5km
3489	T2DMANN8	Num	8			RCD: SPEC DSSRT C2, max net dist, N8km
3490	T2DMDEE8	Num	8			RCD: SPEC DSSRT C2, med Euc dist, E8km
3491	T2DMDNE8	Num	8			RCD: SPEC DSSRT C2, med net dist, E8km
3492	T2DMDNN8	Num	8			RCD: SPEC DSSRT C2, med net dist, N8km
3493	T2DMEEE1	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E1km
3494	T2DMEEE3	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E3km
3495	T2DMEEE5	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E5km
3496	T2DMEEE8	Num	8			RCD: SPEC DSSRT C2, mean Euc dist, E8km
3497	T2DMENE1	Num	8			RCD: SPEC DSSRT C2, mean net dist, E1km
3498	T2DMENE3	Num	8			RCD: SPEC DSSRT C2, mean net dist, E3km
3499	T2DMENE5	Num	8			RCD: SPEC DSSRT C2, mean net dist, E5km
3500	T2DMENE8	Num	8			RCD: SPEC DSSRT C2, mean net dist, E8km
3501	T2DMENN1	Num	8			RCD: SPEC DSSRT C2, mean net dist, N1km
3502	T2DMENN3	Num	8			RCD: SPEC DSSRT C2, mean net dist, N3km
3503	T2DMENN5	Num	8			RCD: SPEC DSSRT C2, mean net dist, N5km
3504	T2DMENN8	Num	8			RCD: SPEC DSSRT C2, mean net dist, N8km
3505	T2DMIEE8	Num	8			RCD: SPEC DSSRT C2, min Euc dist, E8km
3506	T2DMINE8	Num	8			RCD: SPEC DSSRT C2, min net dist, E8km
3507	T2DMINN8	Num	8			RCD: SPEC DSSRT C2, min net dist, N8km
3508	T2DQ1EE8	Num	8			RCD: SPEC DSSRT C2, Q1 Euc dist, E8km

Num	Variable	Type	Len	Format	Informat	Label
3509	T2DQ1NE8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, E8km
3510	T2DQ1NN8	Num	8			RCD: SPEC DSSRT C2, Q1 net dist, N8km
3511	T2DQ3EE8	Num	8			RCD: SPEC DSSRT C2, Q3 Euc dist, E8km
3512	T2DQ3NE8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, E8km
3513	T2DQ3NN8	Num	8			RCD: SPEC DSSRT C2, Q3 net dist, N8km
3514	T2DSDEE1	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E1km
3515	T2DSDEE3	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E3km
3516	T2DSDEE5	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E5km
3517	T2DSDEE8	Num	8			RCD: SPEC DSSRT C2, std dev Edist, E8km
3518	T2DSDNE1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E1km
3519	T2DSDNE3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E3km
3520	T2DSDNE5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E5km
3521	T2DSDNE8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, E8km
3522	T2DSDNN1	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N1km
3523	T2DSDNN3	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N3km
3524	T2DSDNN5	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N5km
3525	T2DSDNN8	Num	8			RCD: SPEC DSSRT C2, std dev ndist, N8km
3526	T2DSKEE8	Num	8			RCD: SPEC DSSRT C2, skewness Edist, E8km
3527	T2DSKNE8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, E8km
3528	T2DSKNN8	Num	8			RCD: SPEC DSSRT C2, skewness ndist, N8km
3529	T2DWCEE3	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E3km
3530	T2DWCEE5	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E5km
3531	T2DWCEE8	Num	8			RCD: SPEC DSSRT C2, Euc wt cnt, E8km
3532	T2DWCNE3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E3km
3533	T2DWCNE5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E5km
3534	T2DWCNE8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, E8km
3535	T2DWCNN3	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N3km
3536	T2DWCNN5	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N5km
3537	T2DWCNN8	Num	8			RCD: SPEC DSSRT C2, net wt cnt, N8km
3538	WHDCE1	Num	3			RCD: WRHSE STOR C1, cnt, E1km
3539	WHDCE3	Num	3			RCD: WRHSE STOR C1, cnt, E3km
3540	WHDCE5	Num	3			RCD: WRHSE STOR C1, cnt, E5km
3541	WHDCE8	Num	3			RCD: WRHSE STOR C1, cnt, E8km
3542	WHDCN1	Num	3			RCD: WRHSE STOR C1, cnt, N1km
3543	WHDCN3	Num	3			RCD: WRHSE STOR C1, cnt, N3km
3544	WHDCN5	Num	3			RCD: WRHSE STOR C1, cnt, N5km
3545	WHDCN8	Num	3			RCD: WRHSE STOR C1, cnt, N8km
3546	WHDMAEE1	Num	8			RCD: WRHSE STOR C1, max Euc dist, E1km
3547	WHDMAEE3	Num	8			RCD: WRHSE STOR C1, max Euc dist, E3km

Num	Variable	Type	Len	Format	Informat	Label
3548	WHDMAEE5	Num	8			RCD: WRHSE STOR C1, max Euc dist, E5km
3549	WHDMAEE8	Num	8			RCD: WRHSE STOR C1, max Euc dist, E8km
3550	WHDMANE1	Num	8			RCD: WRHSE STOR C1, max net dist, E1km
3551	WHDMANE3	Num	8			RCD: WRHSE STOR C1, max net dist, E3km
3552	WHDMANE5	Num	8			RCD: WRHSE STOR C1, max net dist, E5km
3553	WHDMANE8	Num	8			RCD: WRHSE STOR C1, max net dist, E8km
3554	WHDMANN1	Num	8			RCD: WRHSE STOR C1, max net dist, N1km
3555	WHDMANN3	Num	8			RCD: WRHSE STOR C1, max net dist, N3km
3556	WHDMANN5	Num	8			RCD: WRHSE STOR C1, max net dist, N5km
3557	WHDMANN8	Num	8			RCD: WRHSE STOR C1, max net dist, N8km
3558	WHDMD EE8	Num	8			RCD: WRHSE STOR C1, med Euc dist, E8km
3559	WHDMDNE8	Num	8			RCD: WRHSE STOR C1, med net dist, E8km
3560	WHDMDNN8	Num	8			RCD: WRHSE STOR C1, med net dist, N8km
3561	WHDMEEE1	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E1km
3562	WHDMEEE3	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E3km
3563	WHDMEEE5	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E5km
3564	WHDMEEE8	Num	8			RCD: WRHSE STOR C1, mean Euc dist, E8km
3565	WHDMENE1	Num	8			RCD: WRHSE STOR C1, mean net dist, E1km
3566	WHDMENE3	Num	8			RCD: WRHSE STOR C1, mean net dist, E3km
3567	WHDMENE5	Num	8			RCD: WRHSE STOR C1, mean net dist, E5km
3568	WHDMENE8	Num	8			RCD: WRHSE STOR C1, mean net dist, E8km
3569	WHDMENN1	Num	8			RCD: WRHSE STOR C1, mean net dist, N1km
3570	WHDMENN3	Num	8			RCD: WRHSE STOR C1, mean net dist, N3km
3571	WHDMENN5	Num	8			RCD: WRHSE STOR C1, mean net dist, N5km
3572	WHDMENN8	Num	8			RCD: WRHSE STOR C1, mean net dist, N8km
3573	WHDMIEE8	Num	8			RCD: WRHSE STOR C1, min Euc dist, E8km
3574	WHDMINE8	Num	8			RCD: WRHSE STOR C1, min net dist, E8km
3575	WHDMINN8	Num	8			RCD: WRHSE STOR C1, min net dist, N8km
3576	WHDQ1EE8	Num	8			RCD: WRHSE STOR C1, Q1 Euc dist, E8km
3577	WHDQ1NE8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, E8km
3578	WHDQ1NN8	Num	8			RCD: WRHSE STOR C1, Q1 net dist, N8km
3579	WHDQ3EE8	Num	8			RCD: WRHSE STOR C1, Q3 Euc dist, E8km
3580	WHDQ3NE8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, E8km
3581	WHDQ3NN8	Num	8			RCD: WRHSE STOR C1, Q3 net dist, N8km
3582	WHDSDEE1	Num	8			RCD: WRHSE STOR C1, std dev Edist, E1km
3583	WHDSDEE3	Num	8			RCD: WRHSE STOR C1, std dev Edist, E3km
3584	WHDSDEE5	Num	8			RCD: WRHSE STOR C1, std dev Edist, E5km
3585	WHDSDEE8	Num	8			RCD: WRHSE STOR C1, std dev Edist, E8km
3586	WHDS DNE1	Num	8			RCD: WRHSE STOR C1, std dev ndist, E1km

Num	Variable	Type	Len	Format	Informat	Label
3587	WHDSUNE3	Num	8			RCD: WRHSE STOR C1, std dev ndist, E3km
3588	WHDSUNE5	Num	8			RCD: WRHSE STOR C1, std dev ndist, E5km
3589	WHDSUNE8	Num	8			RCD: WRHSE STOR C1, std dev ndist, E8km
3590	WHDSUNN1	Num	8			RCD: WRHSE STOR C1, std dev ndist, N1km
3591	WHDSUNN3	Num	8			RCD: WRHSE STOR C1, std dev ndist, N3km
3592	WHDSUNN5	Num	8			RCD: WRHSE STOR C1, std dev ndist, N5km
3593	WHDSUNN8	Num	8			RCD: WRHSE STOR C1, std dev ndist, N8km
3594	WHDSKEE8	Num	8			RCD: WRHSE STOR C1, skewness Edist, E8km
3595	WHDSKNE8	Num	8			RCD: WRHSE STOR C1, skewness ndist, E8km
3596	WHDSKNN8	Num	8			RCD: WRHSE STOR C1, skewness ndist, N8km
3597	WHDWCEE3	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E3km
3598	WHDWCEE5	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E5km
3599	WHDWCEE8	Num	8			RCD: WRHSE STOR C1, Euc wt cnt, E8km
3600	WHDWCNE3	Num	8			RCD: WRHSE STOR C1, net wt cnt, E3km
3601	WHDWCNE5	Num	8			RCD: WRHSE STOR C1, net wt cnt, E5km
3602	WHDWCNE8	Num	8			RCD: WRHSE STOR C1, net wt cnt, E8km
3603	WHDWCNN3	Num	8			RCD: WRHSE STOR C1, net wt cnt, N3km
3604	WHDWCNN5	Num	8			RCD: WRHSE STOR C1, net wt cnt, N5km
3605	WHDWCNN8	Num	8			RCD: WRHSE STOR C1, net wt cnt, N8km
3606	YMPCE1	Num	3			RCD: YMCA, cnt, E1km
3607	YMPCE3	Num	3			RCD: YMCA, cnt, E3km
3608	YMPCE5	Num	3			RCD: YMCA, cnt, E5km
3609	YMPCE8	Num	3			RCD: YMCA, cnt, E8km
3610	YMPCN1	Num	3			RCD: YMCA, cnt, N1km
3611	YMPCN3	Num	3			RCD: YMCA, cnt, N3km
3612	YMPCN5	Num	3			RCD: YMCA, cnt, N5km
3613	YMPCN8	Num	3			RCD: YMCA, cnt, N8km
3614	YMPMAEE1	Num	8			RCD: YMCA, max Euc dist, E1km
3615	YMPMAEE3	Num	8			RCD: YMCA, max Euc dist, E3km
3616	YMPMAEE5	Num	8			RCD: YMCA, max Euc dist, E5km
3617	YMPMAEE8	Num	8			RCD: YMCA, max Euc dist, E8km
3618	YMPMANE1	Num	8			RCD: YMCA, max net dist, E1km
3619	YMPMANE3	Num	8			RCD: YMCA, max net dist, E3km
3620	YMPMANE5	Num	8			RCD: YMCA, max net dist, E5km
3621	YMPMANE8	Num	8			RCD: YMCA, max net dist, E8km
3622	YMPMANN1	Num	8			RCD: YMCA, max net dist, N1km
3623	YMPMANN3	Num	8			RCD: YMCA, max net dist, N3km
3624	YMPMANN5	Num	8			RCD: YMCA, max net dist, N5km
3625	YMPMANN8	Num	8			RCD: YMCA, max net dist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3626	YMPMDEE8	Num	8			RCD: YMCA, med Euc dist, E8km
3627	YMPMDNE8	Num	8			RCD: YMCA, med net dist, E8km
3628	YMPMDNN8	Num	8			RCD: YMCA, med net dist, N8km
3629	YMPMEEE1	Num	8			RCD: YMCA, mean Euc dist, E1km
3630	YMPMEEE3	Num	8			RCD: YMCA, mean Euc dist, E3km
3631	YMPMEEE5	Num	8			RCD: YMCA, mean Euc dist, E5km
3632	YMPMEEE8	Num	8			RCD: YMCA, mean Euc dist, E8km
3633	YMPMENE1	Num	8			RCD: YMCA, mean net dist, E1km
3634	YMPMENE3	Num	8			RCD: YMCA, mean net dist, E3km
3635	YMPMENE5	Num	8			RCD: YMCA, mean net dist, E5km
3636	YMPMENE8	Num	8			RCD: YMCA, mean net dist, E8km
3637	YMPMENN1	Num	8			RCD: YMCA, mean net dist, N1km
3638	YMPMENN3	Num	8			RCD: YMCA, mean net dist, N3km
3639	YMPMENN5	Num	8			RCD: YMCA, mean net dist, N5km
3640	YMPMENN8	Num	8			RCD: YMCA, mean net dist, N8km
3641	YMPMIEE8	Num	8			RCD: YMCA, min Euc dist, E8km
3642	YMPMINE8	Num	8			RCD: YMCA, min net dist, E8km
3643	YMPMINN8	Num	8			RCD: YMCA, min net dist, N8km
3644	YMPQ1EE8	Num	8			RCD: YMCA, Q1 Euc dist, E8km
3645	YMPQ1NE8	Num	8			RCD: YMCA, Q1 net dist, E8km
3646	YMPQ1NN8	Num	8			RCD: YMCA, Q1 net dist, N8km
3647	YMPQ3EE8	Num	8			RCD: YMCA, Q3 Euc dist, E8km
3648	YMPQ3NE8	Num	8			RCD: YMCA, Q3 net dist, E8km
3649	YMPQ3NN8	Num	8			RCD: YMCA, Q3 net dist, N8km
3650	YMPSDEE1	Num	8			RCD: YMCA, std dev Edist, E1km
3651	YMPSDEE3	Num	8			RCD: YMCA, std dev Edist, E3km
3652	YMPSDEE5	Num	8			RCD: YMCA, std dev Edist, E5km
3653	YMPSDEE8	Num	8			RCD: YMCA, std dev Edist, E8km
3654	YMPSDNE1	Num	8			RCD: YMCA, std dev ndist, E1km
3655	YMPSDNE3	Num	8			RCD: YMCA, std dev ndist, E3km
3656	YMPSDNE5	Num	8			RCD: YMCA, std dev ndist, E5km
3657	YMPSDNE8	Num	8			RCD: YMCA, std dev ndist, E8km
3658	YMPSDNN1	Num	8			RCD: YMCA, std dev ndist, N1km
3659	YMPSDNN3	Num	8			RCD: YMCA, std dev ndist, N3km
3660	YMPSDNN5	Num	8			RCD: YMCA, std dev ndist, N5km
3661	YMPSDNN8	Num	8			RCD: YMCA, std dev ndist, N8km
3662	YMPSKEE8	Num	8			RCD: YMCA, skewness Edist, E8km
3663	YMPSKNE8	Num	8			RCD: YMCA, skewness ndist, E8km
3664	YMPSKNN8	Num	8			RCD: YMCA, skewness ndist, N8km

Num	Variable	Type	Len	Format	Informat	Label
3665	YMPWCEE3	Num	8			RCD: YMCA, Euc wt cnt, E3km
3666	YMPWCEE5	Num	8			RCD: YMCA, Euc wt cnt, E5km
3667	YMPWCEE8	Num	8			RCD: YMCA, Euc wt cnt, E8km
3668	YMPWCNE3	Num	8			RCD: YMCA, net wt cnt, E3km
3669	YMPWCNE5	Num	8			RCD: YMCA, net wt cnt, E5km
3670	YMPWCNE8	Num	8			RCD: YMCA, net wt cnt, E8km
3671	YMPWCNN3	Num	8			RCD: YMCA, net wt cnt, N3km
3672	YMPWCNN5	Num	8			RCD: YMCA, net wt cnt, N5km
3673	YMPWCNN8	Num	8			RCD: YMCA, net wt cnt, N8km
3674	YOPCE1	Num	3			RCD: YOUTH ORG, cnt, E1km
3675	YOPCE3	Num	3			RCD: YOUTH ORG, cnt, E3km
3676	YOPCE5	Num	3			RCD: YOUTH ORG, cnt, E5km
3677	YOPCE8	Num	4			RCD: YOUTH ORG, cnt, E8km
3678	YOPCN1	Num	3			RCD: YOUTH ORG, cnt, N1km
3679	YOPCN3	Num	3			RCD: YOUTH ORG, cnt, N3km
3680	YOPCN5	Num	3			RCD: YOUTH ORG, cnt, N5km
3681	YOPCN8	Num	4			RCD: YOUTH ORG, cnt, N8km
3682	YOPMAEE1	Num	8			RCD: YOUTH ORG, max Euc dist, E1km
3683	YOPMAEE3	Num	8			RCD: YOUTH ORG, max Euc dist, E3km
3684	YOPMAEE5	Num	8			RCD: YOUTH ORG, max Euc dist, E5km
3685	YOPMAEE8	Num	8			RCD: YOUTH ORG, max Euc dist, E8km
3686	YOPMANE1	Num	8			RCD: YOUTH ORG, max net dist, E1km
3687	YOPMANE3	Num	8			RCD: YOUTH ORG, max net dist, E3km
3688	YOPMANE5	Num	8			RCD: YOUTH ORG, max net dist, E5km
3689	YOPMANE8	Num	8			RCD: YOUTH ORG, max net dist, E8km
3690	YOPMANN1	Num	8			RCD: YOUTH ORG, max net dist, N1km
3691	YOPMANN3	Num	8			RCD: YOUTH ORG, max net dist, N3km
3692	YOPMANN5	Num	8			RCD: YOUTH ORG, max net dist, N5km
3693	YOPMANN8	Num	8			RCD: YOUTH ORG, max net dist, N8km
3694	YOPMDEE8	Num	8			RCD: YOUTH ORG, med Euc dist, E8km
3695	YOPMDNE8	Num	8			RCD: YOUTH ORG, med net dist, E8km
3696	YOPMDNN8	Num	8			RCD: YOUTH ORG, med net dist, N8km
3697	YOPMEEE1	Num	8			RCD: YOUTH ORG, mean Euc dist, E1km
3698	YOPMEEE3	Num	8			RCD: YOUTH ORG, mean Euc dist, E3km
3699	YOPMEEE5	Num	8			RCD: YOUTH ORG, mean Euc dist, E5km
3700	YOPMEEE8	Num	8			RCD: YOUTH ORG, mean Euc dist, E8km
3701	YOPMENE1	Num	8			RCD: YOUTH ORG, mean net dist, E1km
3702	YOPMENE3	Num	8			RCD: YOUTH ORG, mean net dist, E3km
3703	YOPMENE5	Num	8			RCD: YOUTH ORG, mean net dist, E5km

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

Data Set Name: yr15rtlens.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	TOTMK1	Num	8	7.		RTL: Length(m) All roads, 1km
3	A00MK1	Num	8	7.		RTL: Length(m) A0x roads, 1km
4	A10MK1	Num	8	7.		RTL: Length(m) A1x roads, 1km
5	A20MK1	Num	8	7.		RTL: Length(m) A2x roads, 1km
6	A30MK1	Num	8	7.		RTL: Length(m) A3x roads, 1km
7	A40MK1	Num	8	7.		RTL: Length(m) A4x roads, 1km
8	A60MK1	Num	8	7.		RTL: Length(m) A6x roads, 1km
9	A00PCK1	Num	8	6.4		RTL: Proportion A0x roads, 1km
10	A10PCK1	Num	8	6.4		RTL: Proportion A1x roads, 1km
11	A20PCK1	Num	8	6.4		RTL: Proportion A2x roads, 1km
12	A30PCK1	Num	8	6.4		RTL: Proportion A3x roads, 1km
13	A40PCK1	Num	8	6.4		RTL: Proportion A4x roads, 1km
14	A60PCK1	Num	8	6.4		RTL: Proportion A6x roads, 1km
15	TOTMK3	Num	8	7.		RTL: Length(m) All roads, 3km
16	A00MK3	Num	8	7.		RTL: Length(m) A0x roads, 3km
17	A10MK3	Num	8	7.		RTL: Length(m) A1x roads, 3km
18	A20MK3	Num	8	7.		RTL: Length(m) A2x roads, 3km
19	A30MK3	Num	8	7.		RTL: Length(m) A3x roads, 3km
20	A40MK3	Num	8	7.		RTL: Length(m) A4x roads, 3km
21	A60MK3	Num	8	7.		RTL: Length(m) A6x roads, 3km
22	A00PCK3	Num	8	6.4		RTL: Proportion A0x roads, 3km
23	A10PCK3	Num	8	6.4		RTL: Proportion A1x roads, 3km
24	A20PCK3	Num	8	6.4		RTL: Proportion A2x roads, 3km
25	A30PCK3	Num	8	6.4		RTL: Proportion A3x roads, 3km
26	A40PCK3	Num	8	6.4		RTL: Proportion A4x roads, 3km
27	A60PCK3	Num	8	6.4		RTL: Proportion A6x roads, 3km
28	TOTMK5	Num	8	7.		RTL: Length(m) All roads, 5km
29	A00MK5	Num	8	7.		RTL: Length(m) A0x roads, 5km
30	A10MK5	Num	8	7.		RTL: Length(m) A1x roads, 5km
31	A20MK5	Num	8	7.		RTL: Length(m) A2x roads, 5km
32	A30MK5	Num	8	7.		RTL: Length(m) A3x roads, 5km
33	A40MK5	Num	8	7.		RTL: Length(m) A4x roads, 5km
34	A60MK5	Num	8	7.		RTL: Length(m) A6x roads, 5km
35	A00PCK5	Num	8	6.4		RTL: Proportion A0x roads, 5km
36	A10PCK5	Num	8	6.4		RTL: Proportion A1x roads, 5km
37	A20PCK5	Num	8	6.4		RTL: Proportion A2x roads, 5km

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

Data Set Name: yr15urbdista.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	UDST2000	Num	8	6.		UD: 2000 Urbanized Area distance (m)

Data Set Name: haebctaorta.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	H3DSACROSTIC	Char	5	\$5.	\$5.	CARDIA ACROSTIC
3	H3DSANALYSISDATE	Num	8		DATE9.	AORTA ANALYSIS DATE
4	H3DSSLICETHICKNESS	Num	8			CT SLICE THICKNESS(MM)
5	H3DSASEG_1MES_1AREA	Num	8			AORTA ROOT AREA MEASURE 1(MM2)
6	H3DSASEG_1MES_1DIA	Num	8			AORTA ROOT MEAN DIAMETER MEASURE 1(MM)
7	H3DSASEG_1MES_2AREA	Num	8			AORTA ROOT AREA MEASURE 2(MM2)
8	H3DSASEG_1MES_2DIA	Num	8			AORTA ROOT MEAN DIAMETER MEASURE 2(MM)
9	H3DSASEG_1MES_3AREA	Num	8			AORTA ROOT AREA MEASURE 3(MM2)
10	H3DSASEG_1MES_3DIA	Num	8			AORTA ROOT MEAN DIAMETER MEASURE 3(MM)
11	H3DSASEG_2MES_1AREA	Num	8			AORTA ASCENDING AREA MEASURE 1(MM2)
12	H3DSASEG_2MES_1DIA	Num	8			AORTA ASCENDING MEAN DIAMETER MEASURE 1(MM)
13	H3DSASEG_2MES_2AREA	Num	8			AORTA ASCENDING AREA MEASURE 2(MM2)
14	H3DSASEG_2MES_2DIA	Num	8			AORTA ASCENDING MEAN DIAMETER MEASURE 2(MM)
15	H3DSASEG_2MES_3AREA	Num	8			AORTA ASCENDING AREA MEASURE 3(MM2)
16	H3DSASEG_2MES_3DIA	Num	8			AORTA ASCENDING MEAN DIAMETER MEASURE 3(MM)
17	H3DSASEG_3MES_1AREA	Num	8			AORTA ARCH AREA MEASURE 1(MM2)
18	H3DSASEG_3MES_1DIA	Num	8			AORTA ARCH MEAN DIAMETER MEASURE 1(MM)
19	H3DSASEG_3MES_2AREA	Num	8			AORTA ARCH AREA MEASURE 2(MM2)
20	H3DSASEG_3MES_2DIA	Num	8			AORTA ARCH MEAN DIAMETER MEASURE 2(MM)
21	H3DSASEG_3MES_3AREA	Num	8			AORTA ARCH AREA MEASURE 3(MM2)
22	H3DSASEG_3MES_3DIA	Num	8			AORTA ARCH MEAN DIAMETER MEASURE 3(MM)
23	H3DSASEG_4MES_1AREA	Num	8			AORTA DESCENDING AREA MEASURE 1(MM2)
24	H3DSASEG_4MES_1DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 1(MM)
25	H3DSASEG_4MES_2AREA	Num	8			AORTA DESCENDING AREA MEASURE 2(MM2)
26	H3DSASEG_4MES_2DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 2(MM)
27	H3DSASEG_4MES_3AREA	Num	8			AORTA DESCENDING AREA MEASURE 3(MM2)
28	H3DSASEG_4MES_3DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 3(MM)
29	H3DSASEG_4MES_4AREA	Num	8			AORTA DESCENDING AREA MEASURE 4(MM2)
30	H3DSASEG_4MES_4DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 4(MM)
31	H3DSASEG_4MES_5AREA	Num	8			AORTA DESCENDING AREA MEASURE 5(MM2)
32	H3DSASEG_4MES_5DIA	Num	8			AORTA DESCENDING MEAN DIAMETER MEASURE 5(MM)

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

Data Set Name: *acardiacf_y20_cc.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	VWF_AG	Num	8			vWF ag
3	VIII_AG	Num	8			VIII ag
4	VII_AG	Num	8			VII ag

Data Set Name: y07_ecga.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	PATIENT	Num	8			PATIENT
3	STUDY_ID	Char	10			Study_ID
4	VISIT	Char	5			Study_ID
5	HR	Num	8			HR
6	PR	Num	8			PR
7	QRS	Num	8			QRS
8	QT	Num	8			QT
9	QRSAXIS	Num	8			QRS Axis (degrees)
10	QTI	Num	8			QT Index
11	JTI	Num	8			JT Index
12	RAVL	Num	8			RaVL
13	SV3	Num	8			SV3
14	QUAL	Char	1			ECG Quality Grade 1-5 based on noise level 1-Good,5-Poor
15	MC1_ILV6	Char	4			Minnesota Code 1 Scores, by lead
16	MC1_23F	Char	4			Minnesota Code 1 Scores, by lead
17	MC1_V15	Char	4			Minnesota Code 1 Scores, by lead
18	MC4_ILV6	Char	4			Minnesota Code 4 Scores, by lead
19	MC4_23F	Char	4			Minnesota Code 4 Scores, by lead
20	MC4_V15	Char	4			Minnesota Code 4 Scores, by lead
21	MC5_ILV6	Char	4			Minnesota Code 5 Scores, by lead
22	MC5_23F	Char	4			Minnesota Code 5 Scores, by lead
23	MC5_V15	Char	4			Minnesota Code 5 Scores, by lead
24	MC92_ILV6	Char	4			Minnesota Code 92 Scores, by lead
25	MC92_23F	Char	4			Minnesota Code 92 Scores, by lead
26	MC92_V15	Char	4			Minnesota Code 92 Scores, by lead
27	MC_3	Char	4			Minnesota Code 3
28	MC_6	Char	4			Minnesota Code 6
29	MC_7	Char	4			Minnesota Code 7
30	MC_81	Char	4			Minnesota Code
31	MC_82	Char	4			Minnesota Code
32	MC_83	Char	4			Minnesota Code
33	MC_84	Char	4			Minnesota Code
34	MC_85	Char	4			Minnesota Code
35	MC_86	Char	4			Minnesota Code
36	MC_87	Char	4			Minnesota Code
37	MC_88	Char	4			Minnesota Code

Num	Variable	Type	Len	Format	Informat	Label
38	MC_89	Char	4			Minnesota Code
39	MC_91	Char	4			Minnesota Code
40	MC_93	Char	4			Minnesota Code
41	MC_94	Char	4			Minnesota Code
42	MC_95	Char	4			Minnesota Code
43	VSEQ	Num	8			Visual database seq # of recoded ECG
44	LINKSEQ	Num	8			linkSeq
45	JT	Num	8			JT Duration
46	CV	Num	8			cv
47	QTC	Num	8			qtc
48	MC_MI	Num	8			MI by Minnesota Code
49	INCL_MC	Char	3			Minnesota serial change code
50	EARLYREPOL	Num	8			earlyrepol

Data Set Name: y0_ecga.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	PATIENT	Num	8			PATIENT
3	STUDY_ID	Char	10			Study_ID
4	VISIT	Char	5			Study_ID
5	HR	Num	8			HR
6	PR	Num	8			PR
7	QRS	Num	8			QRS
8	QT	Num	8			QT
9	QRSAXIS	Num	8			QRS Axis (degrees)
10	QTI	Num	8			QT Index
11	JTI	Num	8			JT Index
12	RAVL	Num	8			RaVL
13	SV3	Num	8			SV3
14	QUAL	Char	1			ECG Quality Grade 1-5 based on noise level 1-Good,5-Poor
15	MC1_ILV6	Char	4			Minnesota Code 1 Scores, by lead
16	MC1_23F	Char	4			Minnesota Code 1 Scores, by lead
17	MC1_V15	Char	4			Minnesota Code 1 Scores, by lead
18	MC4_ILV6	Char	4			Minnesota Code 4 Scores, by lead
19	MC4_23F	Char	4			Minnesota Code 4 Scores, by lead
20	MC4_V15	Char	4			Minnesota Code 4 Scores, by lead
21	MC5_ILV6	Char	4			Minnesota Code 5 Scores, by lead
22	MC5_23F	Char	4			Minnesota Code 5 Scores, by lead
23	MC5_V15	Char	4			Minnesota Code 5 Scores, by lead
24	MC92_ILV6	Char	4			Minnesota Code 92 Scores, by lead
25	MC92_23F	Char	4			Minnesota Code 92 Scores, by lead
26	MC92_V15	Char	4			Minnesota Code 92 Scores, by lead
27	MC_3	Char	4			Minnesota Code 3
28	MC_6	Char	4			Minnesota Code 6
29	MC_7	Char	4			Minnesota Code 7
30	MC_81	Char	4			Minnesota Code
31	MC_82	Char	4			Minnesota Code
32	MC_83	Char	4			Minnesota Code
33	MC_84	Char	4			Minnesota Code
34	MC_85	Char	4			Minnesota Code
35	MC_86	Char	4			Minnesota Code
36	MC_87	Char	4			Minnesota Code
37	MC_88	Char	4			Minnesota Code

Num	Variable	Type	Len	Format	Informat	Label
38	MC_89	Char	4			Minnesota Code
39	MC_91	Char	4			Minnesota Code
40	MC_93	Char	4			Minnesota Code
41	MC_94	Char	4			Minnesota Code
42	MC_95	Char	4			Minnesota Code
43	VSEQ	Num	8			Visual database seq # of recoded ECG
44	LINKSEQ	Num	8			linkSeq
45	JT	Num	8			JT
46	CV	Num	8			cv
47	QTC	Num	8			qtc
48	MC_MI	Num	8			mc_mi
49	INCI_MC	Char	3			inci_mc
50	EARLYREPOL	Num	8			EREPOLE

Data Set Name: y20_ecga.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	SEQ	Num	8			seq
3	IDLONG	Char	15			Subject ID number; long
4	EARLYREPOL	Num	8			earlyrepol
5	HEART_RT	Num	8			Heart Rate (beats/min)
6	PR_DUR	Num	8			PR Interval (msec)
7	QRS_DUR	Num	8			QRS Interval (msec)
8	QT_DUR	Num	8			QT Interval (msec)
9	QTC_DUR	Num	8			QTc Interval (msec)
10	P_AXIS	Num	8			P Axis (degrees)
11	QRS_AXIS	Num	8			QRS Axis (degrees)
12	T_AXIS	Num	8			T Axis (degrees)
13	NC_V_P0A	Char	9			Novacode 0 Rhythm scores(A total of 7 can be output in no particular order)
14	NC_V_P0B	Char	9			Novacode 0 Rhythm scores(A total of 7 can be output in no particular order)
15	NC_V_P0C	Char	9			Novacode 0 Rhythm scores(A total of 7 can be output in no particular order)
16	NC_V_P0D	Char	9			Novacode 0 Rhythm scores(A total of 7 can be output in no particular order)
17	NC_V_P0E	Char	9			Novacode 0 Rhythm scores(A total of 7 can be output in no particular order)
18	NC_V_P0F	Char	9			Novacode 0 Rhythm scores(A total of 7 can be output in no particular order)
19	NC_V_P0G	Char	9			Novacode 0 Rhythm scores(A total of 7 can be output in no particular order)
20	NC_V_P1A	Char	9			Novacode 1 Rhythm scores(A total of 7 can be output in no particular order)
21	NC_V_P1B	Char	9			Novacode 1 Rhythm scores(A total of 7 can be output in no particular order)
22	NC_V_P1C	Char	9			Novacode 1 Rhythm scores(A total of 7 can be output in no particular order)
23	NC_V_P1D	Char	9			Novacode 1 Rhythm scores(A total of 7 can be output in no particular order)
24	NC_V_P1E	Char	9			Novacode 1 Rhythm scores(A total of 7 can be output in no particular order)
25	NC_V_P1F	Char	9			Novacode 1 Rhythm scores(A total of 7 can be output in no particular order)
26	NC_V_P1G	Char	9			Novacode 1 Rhythm scores(A total of 7 can be output in no particular order)
27	NCSUPP_A	Char	9			Novacode 1 Supplemental scores to Sinus Rhythm (A total of 7 can be output in no particular order : 1= ectopic supraventricular complexes, 2= aberrant supraventricular complexes, 3= ectopic ventricular complexes)

Num	Variable	Type	Len	Format	Informat	Label
28	NCSUPP_B	Char	9			Novacode 1 Supplemental scores to Sinus Rhythm (A total of 7 can be output in no particular order : 1= ectopic supraventricular complexes, 2= aberrant supraventricular complexes, 3= ectopic ventricular complexes)
29	NCSUPP_C	Char	9			Novacode 1 Supplemental scores to Sinus Rhythm (A total of 7 can be output in no particular order : 1= ectopic supraventricular complexes, 2= aberrant supraventricular complexes, 3= ectopic ventricular complexes)
30	NCSUPP_D	Char	9			Novacode 1 Supplemental scores to Sinus Rhythm (A total of 7 can be output in no particular order : 1= ectopic supraventricular complexes, 2= aberrant supraventricular complexes, 3= ectopic ventricular complexes)
31	NCSUPP_E	Char	9			Novacode 1 Supplemental scores to Sinus Rhythm (A total of 7 can be output in no particular order : 1= ectopic supraventricular complexes, 2= aberrant supraventricular complexes, 3= ectopic ventricular complexes)
32	NCSUPP_F	Char	9			Novacode 1 Supplemental scores to Sinus Rhythm (A total of 7 can be output in no particular order : 1= ectopic supraventricular complexes, 2= aberrant supraventricular complexes, 3= ectopic ventricular complexes)
33	NCSUPP_G	Char	9			Novacode 1 Supplemental scores to Sinus Rhythm (A total of 7 can be output in no particular order : 1= ectopic supraventricular complexes, 2= aberrant supraventricular complexes, 3= ectopic ventricular complexes)
34	ECT_S_A	Char	9			Novacode 1 Sinus Rhythm ectopic supraventricular complex counts(A total of 7 can be output in no particular order)
35	ECT_S_B	Char	9			Novacode 1 Sinus Rhythm ectopic supraventricular complex counts(A total of 7 can be output in no particular order)
36	ECT_S_C	Char	9			Novacode 1 Sinus Rhythm ectopic supraventricular complex counts(A total of 7 can be output in no particular order)
37	ECT_S_D	Char	9			Novacode 1 Sinus Rhythm ectopic supraventricular complex counts(A total of 7 can be output in no particular order)
38	ECT_S_E	Char	9			Novacode 1 Sinus Rhythm ectopic supraventricular complex counts(A total of 7 can be output in no particular order)
39	ECT_S_F	Char	9			Novacode 1 Sinus Rhythm ectopic supraventricular complex counts(A total of 7 can be output in no particular order)
40	ECT_S_G	Char	9			Novacode 1 Sinus Rhythm ectopic supraventricular complex counts(A total of 7 can be output in no particular order)
41	ECT_A_A	Char	9			Novacode 1 Sinus Rhythm aberrant supraventricular complex counts(A total of 7 can be output in no particular order)
42	ECT_A_B	Char	9			Novacode 1 Sinus Rhythm aberrant supraventricular complex counts(A total of 7 can be output in no particular order)
43	ECT_A_C	Char	9			Novacode 1 Sinus Rhythm aberrant supraventricular complex counts(A total of 7 can be output in no particular order)
44	ECT_A_D	Char	9			Novacode 1 Sinus Rhythm aberrant supraventricular complex counts(A total of 7 can be output in no particular order)
45	ECT_A_E	Char	9			Novacode 1 Sinus Rhythm aberrant supraventricular complex counts(A total of 7 can be output in no particular order)
46	ECT_A_F	Char	9			Novacode 1 Sinus Rhythm aberrant supraventricular complex counts(A total of 7 can be output in no particular order)
47	ECT_A_G	Char	9			Novacode 1 Sinus Rhythm aberrant supraventricular complex counts(A total of 7 can be output in no particular order)
48	ECT_V_A	Char	9			Novacode 1 Sinus Rhythm ectopic ventricular complex counts(A total of 7 can be output in no particular order)

Num	Variable	Type	Len	Format	Informat	Label
49	ECT_V_B	Char	9			Novacode 1 Sinus Rhythm ectopic ventricular complex counts(A total of 7 can be output in no particular order)
50	ECT_V_C	Char	9			Novacode 1 Sinus Rhythm ectopic ventricular complex counts(A total of 7 can be output in no particular order)
51	ECT_V_D	Char	9			Novacode 1 Sinus Rhythm ectopic ventricular complex counts(A total of 7 can be output in no particular order)
52	ECT_V_E	Char	9			Novacode 1 Sinus Rhythm ectopic ventricular complex counts(A total of 7 can be output in no particular order)
53	ECT_V_F	Char	9			Novacode 1 Sinus Rhythm ectopic ventricular complex counts(A total of 7 can be output in no particular order)
54	ECT_V_G	Char	9			Novacode 1 Sinus Rhythm ectopic ventricular complex counts(A total of 7 can be output in no particular order)
55	NC_S_P2	Char	6			Novacode Prevalent Code 2 Determined by Software
56	NC_S_P3	Char	6			Novacode Prevalent Code 3
57	NC_S_P4	Char	6			Novacode Prevalent Code 4
58	NC_S_P5	Char	6			Novacode Prevalent Code 5
59	NC_S_P6	Char	6			Novacode Prevalent Code 6
60	NC_S_P7	Char	6			Novacode Prevalent Code 7
61	NC_S_P8	Char	6			Novacode Prevalent Code 8
62	NC_S_P9	Char	6			Novacode Prevalent Code 9
63	NC_S_P10	Char	6			Novacode Prevalent Code 10
64	NC_V_P2	Char	6			Novacode Prevalent Code 2 Determined by Visual Reading
65	NC_V_P3	Char	6			Novacode Prevalent Code 3
66	NC_V_P4	Char	6			Novacode Prevalent Code 4
67	NC_V_P5	Char	6			Novacode Prevalent Code 5
68	NC_V_P6	Char	6			Novacode Prevalent Code 6
69	NC_V_P7	Char	6			Novacode Prevalent Code 7
70	NC_V_P8	Char	6			Novacode Prevalent Code 8
71	NC_V_P9	Char	6			Novacode Prevalent Code 9
72	NC_V_P10	Char	6			Novacode Prevalent Code 10
73	MC1_AVL	Char	4			Minnesota Code 1 Scores, by lead
74	MC1_I	Char	4			Minnesota Code 1 Scores, by lead
75	MC1_II	Char	4			Minnesota Code 1 Scores, by lead
76	MC1_AVF	Char	4			Minnesota Code 1 Scores, by lead
77	MC1_III	Char	4			Minnesota Code 1 Scores, by lead
78	MC1_V1	Char	4			Minnesota Code 1 Scores, by lead
79	MC1_V2	Char	4			Minnesota Code 1 Scores, by lead
80	MC1_V3	Char	4			Minnesota Code 1 Scores, by lead
81	MC1_V4	Char	4			Minnesota Code 1 Scores, by lead
82	MC1_V5	Char	4			Minnesota Code 1 Scores, by lead
83	MC1_V6	Char	4			Minnesota Code 1 Scores, by lead

Num	Variable	Type	Len	Format	Informat	Label
84	MC4_AVL	Char	4			Minnesota Code 4 Scores, by lead
85	MC4_I	Char	4			Minnesota Code 4 Scores, by lead
86	MC4_II	Char	4			Minnesota Code 4 Scores, by lead
87	MC4_AVF	Char	4			Minnesota Code 4 Scores, by lead
88	MC4_III	Char	4			Minnesota Code 4 Scores, by lead
89	MC4_V1	Char	4			Minnesota Code 4 Scores, by lead
90	MC4_V2	Char	4			Minnesota Code 4 Scores, by lead
91	MC4_V3	Char	4			Minnesota Code 4 Scores, by lead
92	MC4_V4	Char	4			Minnesota Code 4 Scores, by lead
93	MC4_V5	Char	4			Minnesota Code 4 Scores, by lead
94	MC4_V6	Char	4			Minnesota Code 4 Scores, by lead
95	MC5_AVL	Char	4			Minnesota Code 5 Scores, by lead
96	MC5_I	Char	4			Minnesota Code 5 Scores, by lead
97	MC5_II	Char	4			Minnesota Code 5 Scores, by lead
98	MC5_AVF	Char	4			Minnesota Code 5 Scores, by lead
99	MC5_III	Char	4			Minnesota Code 5 Scores, by lead
100	MC5_V1	Char	4			Minnesota Code 5 Scores, by lead
101	MC5_V2	Char	4			Minnesota Code 5 Scores, by lead
102	MC5_V3	Char	4			Minnesota Code 5 Scores, by lead
103	MC5_V4	Char	4			Minnesota Code 5 Scores, by lead
104	MC5_V5	Char	4			Minnesota Code 5 Scores, by lead
105	MC5_V6	Char	4			Minnesota Code 5 Scores, by lead
106	MC92_AVL	Char	4			Minnesota Code 92 Scores, by lead
107	MC92_I	Char	4			Minnesota Code 92 Scores, by lead
108	MC92_II	Char	4			Minnesota Code 92 Scores, by lead
109	MC92_AVF	Char	4			Minnesota Code 92 Scores, by lead
110	MC92_III	Char	4			Minnesota Code 92 Scores, by lead
111	MC92_V1	Char	4			Minnesota Code 92 Scores, by lead
112	MC92_V2	Char	4			Minnesota Code 92 Scores, by lead
113	MC92_V3	Char	4			Minnesota Code 92 Scores, by lead
114	MC92_V4	Char	4			Minnesota Code 92 Scores, by lead
115	MC92_V5	Char	4			Minnesota Code 92 Scores, by lead
116	MC92_V6	Char	4			Minnesota Code 92 Scores, by lead
117	MC_L1	Char	5			Minnesota Code 1 Scores, by leadgroup L
118	MC_L4	Char	5			Minnesota Code 1 Scores, by leadgroup L
119	MC_L5	Char	5			Minnesota Code 1 Scores, by leadgroup L
120	MC_L92	Char	5			Minnesota Code 1 Scores, by leadgroup L
121	MC_F1	Char	5			Minnesota Code 1 Scores, by leadgroup F
122	MC_F4	Char	5			Minnesota Code 1 Scores, by leadgroup F

Num	Variable	Type	Len	Format	Informat	Label
123	MC_F5	Char	5			Minnesota Code 1 Scores, by leadgroup F
124	MC_F92	Char	5			Minnesota Code 1 Scores, by leadgroup F
125	MC_V1	Char	5			Minnesota Code 1 Scores, by leadgroup V
126	MC_V4	Char	5			Minnesota Code 1 Scores, by leadgroup V
127	MC_V5	Char	5			Minnesota Code 1 Scores, by leadgroup V
128	MC_V92	Char	5			Minnesota Code 1 Scores, by leadgroup V
129	MC_2	Char	5			Minnesota Code 2
130	MC_3	Char	5			Minnesota Code 3
131	MC_7	Char	5			Minnesota Code 7
132	MC_91	Char	5			Minnesota Code 9.1
133	MC_93	Char	5			Minnesota Code 9.3
134	MC_94	Char	5			Minnesota Code 9.4
135	MC_95	Char	5			Minnesota Code 9.5
136	MCR_61	Char	5			Minnesota Code 6 as determined from Novacode Visual Reading
137	MCR_62	Char	5			Minnesota Code 6 as determined from Novacode Visual Reading
138	MCR_63	Char	5			Minnesota Code 6 as determined from Novacode Visual Reading
139	MCR_64	Char	5			Minnesota Code 6 as determined from Novacode Visual Reading
140	MCR_65	Char	5			Minnesota Code 6 as determined from Novacode Visual Reading
141	MCR_68	Char	5			Minnesota Code 6 as determined from Novacode Visual Reading
142	MCR_81	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
143	MCR_82	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
144	MCR_83	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
145	MCR_84	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
146	MCR_86	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
147	MCR_87	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
148	MCR_88	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
149	MCR_89	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
150	V_RHY_01	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
151	V_RHY_02	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
152	V_RHY_03	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
153	V_RHY_04	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
154	V_RHY_05	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
155	V_RHY_06	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
156	V_RHY_07	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
157	V_RHY_08	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
158	V_RHY_09	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
159	V_RHY_10	Char	5			Visual Rhythm flag(A total of 10 can output in no particular order)
160	RAMP_AVL	Num	8			R Amplitude in aVL lead
161	SAMP_V3	Num	8			S Amplitude in v3 lead

Num	Variable	Type	Len	Format	Informat	Label
162	ST60_II	Num	8			amplitude at J+60 lead ii
163	ST60_V5	Num	8			amplitude at J+60 lead v5
164	ST60_V6	Num	8			amplitude at J+60 lead v6
165	STJ_II	Num	8			amplitude at J lead ii
166	STJ_V5	Num	8			amplitude at J lead v5
167	STJ_V6	Num	8			amplitude at J lead v6
168	STM_II	Num	8			amplitude at stm lead ii
169	STM_V5	Num	8			amplitude at stm lead v5
170	STM_V6	Num	8			amplitude at stm lead v6
171	STE_II	Num	8			amplitude at ste lead ii
172	STE_V5	Num	8			amplitude at ste lead v5
173	STE_V6	Num	8			amplitude at ste lead v6
174	NAME	Char	42			Name as entered at acquisition
175	CLINIC	Num	8			Clinic #
176	SUPPRESSION	Char	6			Supresion of Variables
177	MCR_85	Char	5			Minnesota Code 8 as determined from Novacode Visual Reading
178	QUAL	Num	8			ECG Quality Grade 1-5 based on noise level; 1-Good , 5-Poor
179	LEADSWP	Num	8			Lead Connection Interchange
180	MC_MI	Num	8			MI by Minnesota Code
181	SDNN	Num	8			Estimate of the short-term components of Heart Rate Variability
182	RMSD	Num	8			Estimate of overall Heart Rate Variability
183	QTI	Num	8			QT Index
184	JT	Num	8			JT Duration
185	JTI	Num	8			JT Index
186	ECGNUM	Num	8			Number of ECGs in ID set
187	ECG	Num	8			ECG
188	UNCODE	Num	8			uncode
189	MC_11	Char	5			mc_11
190	ID_SHORT	Char	15			Subject ID number; short
191	QST_READ	Char	10			Description of how Y20 Serial change handed
192	INCI_MC	Char	3			Minnesota serial change code
193	VOL_CORNELL	Num	8			vol_cornell
194	MC1_ILV6	Num	8			Minnesota Code 1 Scores, by lead
195	MC1_23F	Num	8			Minnesota Code 1 Scores, by lead
196	MC1_V15	Num	8			Minnesota Code 1 Scores, by lead
197	MC4_ILV6	Num	8			Minnesota Code 4 Scores, by lead
198	MC4_23F	Num	8			Minnesota Code 4 Scores, by lead
199	MC4_V15	Num	8			Minnesota Code 4 Scores, by lead
200	MC5_ILV6	Num	8			Minnesota Code 5 Scores, by lead

Num	Variable	Type	Len	Format	Informat	Label
201	MC5_23F	Num	8			Minnesota Code 5 Scores, by lead
202	MC5_V15	Num	8			Minnesota Code 5 Scores, by lead
203	MC92_ILV6	Num	8			Minnesota Code 92 Scores, by lead
204	MC92V_ILV6	Num	8			MC92V_ILV6
205	MC92_23F	Num	8			Minnesota Code 92 Scores, by lead
206	MC92V_23F	Num	8			MC92V_23F
207	MC92_V15	Num	8			Minnesota Code 92 Scores, by lead
208	MC_6	Num	8			Minnesota Code 6

Data Set Name: *baleptin.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	BLALEPTN	Num	8			YEAR 2 LEPTIN(NG/ML)

Data Set Name: *cardiaa_sleep_finalv8.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	AWDATEA1	Num	8			aw date y1d1
3	AWDATEA2	Num	8			aw date y2d1
4	LOGDATE1_1	Num	8			log date y1d1
5	LOGDATE2_1	Num	8			log date y1d2
6	LOGDATE3_1	Num	8			log date y1d3
7	LOGDATE4_1	Num	8			log date y1d4
8	TIMEZONE1	Num	3			Time zone wave 1
9	LOGNAPPTY1D1	Num	8			log nap1 y1 date
10	LOGNAPPTY1D2	Num	8			log nap2 y1 date
11	LOGNAPPTY1D3	Num	8			log nap3 y1 date
12	LOGNAPPTY1D4	Num	8			log nap4 y1 date
13	DOQ	Num	8			date of questionnaire y1
14	PQLPLAT1	Num	8			psqi - sleep latency y1
15	PQSLPHRDY1	Num	8			psqi - weekday sleep hours y1
16	PQSLPHREN1	Num	8			psqi - weekend sleep hours y1
17	WIN30_1	Num	3			psqi - fall asleep in 30m y1
18	WOKENT1	Num	3			psqi - woke in night y1
19	BATHROOM1	Num	3			psqi - use bathroom y1
20	BREATHE1	Num	3			psqi - trouble breathing y1
21	COUGH1	Num	3			psqi - cough or snore y1
22	COLD1	Num	3			psqi - too cold y1
23	HOT1	Num	3			psqi - too hot y1
24	DREAMS1	Num	3			psqi - bad dreams y1
25	PAIN1	Num	3			psqi - pain y1
26	OTHER1	Char	50			psqi - other trouble y1
27	OTHERFR1	Num	3			psqi - other freq y1
28	SLPQUAL1	Num	3			psqi - sleep quality y1
29	MEDICINE1	Num	3			psqi - medicine to sleep y1
30	TRBWAKE1	Num	3			psqi - trouble staying awake y1
31	ENTHUS1	Num	3			psqi - enthusiasm y1
32	PARTNER1	Num	3			psqi - bed partner y1
33	SNORING1	Num	3			psqi - snoring y1
34	PAUSES1	Num	3			psqi - breathing pauses y1
35	TWITCH1	Num	3			psqi - legs twitch y1
36	DISORIENT1	Num	3			psqi - disoriented y1
37	OTHERP1	Char	46			psqi - other partner y1

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

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

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

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

Data Set Name: ds091203a.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	MENOPAUS	Char	3			Gone Through Menopause?
3	PCOS	Char	3			History of PCOS?
4	Y0EXAM	Num	8			Attended Year 0 Exam
5	Y0OCHST	Char	10	\$10.		Y0 Oral Contraceptive Use Status
6	Y2EXAM	Num	8			Attended Year 2 Exam
7	Y2OCHST	Char	10	\$10.		Y2 Oral Contraceptive Use Status
8	Y5EXAM	Num	8			Attended Year 5 Exam
9	Y5OCHST	Char	10	\$10.		Y5 Oral Contraceptive Use Status
10	Y7EXAM	Num	8			Attended Year 7 Exam
11	Y7OCHST	Char	10	\$10.		Y7 Oral Contraceptive Use Status
12	Y10EXAM	Num	8			Attended Year 10 Exam
13	Y10OCHST	Char	10	\$10.		Y10 Oral Contraceptive Use Status
14	Y15EXAM	Num	8			Attended Year 15 Exam
15	Y15OCHST	Char	10	\$10.		Y15 Oral Contraceptive Use Status
16	Y16EXAM	Num	8			Attended CWS Exam
17	Y16OCHST	Char	10	\$10.		Y16 Oral Contraceptive Use Status

Data Set Name: menopausa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	MENOPAUS	Char	3			

Data Set Name: wacwsref.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W02EXDAT	Num	8			Reproductive Health - Exam Date
3	F03ED	Num	8			CARDIA Year 15 Education (in years)
4	RACE	Num	8			Race (4=Black, 5=White)
5	FR3POSCN	Char	3			CARDIA Year 15 Positive Agatston Scan Set?
6	CWS_AGE	Num	8			Calculated Age at CWS Exam

Data Set Name: waf01.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W01CURPR	Num	8			Currently Pregnant?
3	W01DUE3M	Num	8			(Due Date + 3 Months) > Feb 1, 2003?
4	W01OVREM	Num	8			Both Ovaries Removed by Surgery?
5	W01WILL	Num	8			Willing to Participate in CWS?
6	W01HYST	Num	8			Hysterectomy?
7	W01REGMP	Num	8			Regular Menstrual Periods?
8	W01NOMP3	Num	8			3+ Months Between Periods in Past Year?
9	W01DAYMP	Num	8			Days Between Periods in Past 6 Months?
10	W01BCP	Num	8			Current Use of Birth Control?
11	W01SCOPT	Num	8			Scheduling Options
12	W01BCP30	Num	8			Continue Birth Control Over Next 30 Days?
13	W01BCPST	Num	8			Start Birth Control in Next 30 Days?
14	W01SCRDT	Num	8			Eligibility Screening - Screening Date
15	W01DUEDT	Num	8			Pregnancy Due Date?
16	W01RMPDT	Num	8			Most Recent Menstrual Period Start Date

Data Set Name: waf02.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W02MP12M	Num	8			Had Menstrual Period in Past 12 Months?
3	W02HYST	Num	8			Hysterectomy?
4	W02HYAMP	Num	8			Uterus Removed Due to Abnormal Periods?
5	W02HYBLD	Num	8			Uterus Removed Due to Bleeding Between Periods?
6	W02HYPAN	Num	8			Uterus Removed Due to Pain/Pressure in Lower Belly?
7	W02HYOTH	Num	8			Uterus Removed Due to Other Reason?
8	W02HYNS	Num	8			Not Sure Why Uterus Was Removed
9	W02MENPS	Num	8			Menopausal Status?
10	W02HOTFL	Num	8			Since Y15 Visit Had Hot Flashes / Night Sweats?
11	W02MSDMP	Num	8			Since Y15 Visit 3+ Months Without Period?
12	W02HORMN	Num	8			Since Y15 Visit Taken Female Hormones?
13	W02MNREG	Num	8			Since Y15 Visit Menstrual Cycles Regular?
14	W02NDMIN	Num	8			Since Y15 Visit Least Days Between Periods?
15	W02NDMAX	Num	8			Since Y15 Visit Most Days Between Periods?
16	W02NALPR	Num	8			Since Y15 Visit Always Pregnant?
17	W02NDAVG	Num	8			Average Days of Flow Between Two Periods Status?
18	W02PDCHG	Num	8			Periods Status Since Last CARDIA Visit
19	W02NAVMP	Num	8			Flow Status Since Last CARDIA Visit
20	W02NPMIN	Num	8			Variable Flow - Min Number of Period Days?
21	W02NPMAX	Num	8			Variable Flow - Max Number of Period Days?
22	W02NMFLW	Num	8			Flow During Heaviest 2-3 Days Since Last CARDIA Visit?
23	W02NSPOT	Num	8			Bleed or Spot Between Periods Since Last CARDIA Visit?
24	W02NMPNO	Num	8			Same Flow - Average Number of Period Days?
25	W02OVRY	Num	8			Ovary Surgery Since Last CARDIA Visit?
26	W02BRTHC	Num	8			Use Birth Control Pills Since Last CARDIA Visit?
27	W02BCNOW	Num	8			Currently Using Birth Control Pills
28	W02RBC	Num	8			Using BCP for Birth Control
29	W02RACNE	Num	8			Using BCP to Treat Acne or Excess Hair Growth
30	W02RCRMP	Num	8			Using BCP to Ease Menstrual Cramps
31	W02RRPVB	Num	8			Using BCP to Regulate Periods or Treat Bleeding
32	W02RPAIN	Num	8			Using BCP for Painful Ovulation
33	W02ROTH	Num	8			Using BCP for Other Reason
34	W02POS	Num	8			Polycystic Ovarian Syndrome Since Last CARDIA Visit?
35	W02POAGE	Num	8			POS Age of Diagnosis
36	W02NOTRT	Num	8			POS Treatment - None
37	W02OVSRG	Num	8			POS Treatment - Surgery on Ovary(ies)

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

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

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

Data Set Name: waf04.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W04WGT	Num	8			Weight
3	W04WTMOD	Num	8			Weight Protocol Modification
4	W04OTMOD	Num	8			Other Protocol Modifications
5	W04EXDAT	Num	8			Exam Date
6	F20HGT	Num	8			CARDIA Year 15 Height
7	W04BMI	Num	8			Body Mass Index (kg/m**2)

Data Set Name: waf05.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W05ILL	Num	8			Ill in Past 24 Hrs?
3	W05HEMO	Num	8			Bleeding Disorders?
4	W05BLDDW	Num	8			Blood Drawn
5	W05TOURN	Num	8			Tourniquet Two-Minute Limit Exceeded?
6	W05CTB1A	Num	8			1.5ml Serum Tube Filled - Hormone Lab
7	W05CTB1B	Num	8			0.5ml Serum Tube Filled - Storage
8	W05CSTR	Num	8			Number of 13 ml Storage Aliquots
9	W05QC	Num	8			Quality Control Participant
10	W05QTB1A	Num	8			1.5ml Serum Tube Filled - QC Lab
11	W05QTB1B	Num	8			0.5ml Serum Tube Filled - QC Storage
12	W05QSTR	Num	8			Number of 6 ml Storage Aliquots
13	W05EXDAT	Num	8	DATE7.		Exam Date
14	W05DTEAT	Num	8	DATE7.		Date Last Ate/Drank
15	W05TMEAT	Num	8	TIME5.		Time Last Ate/Drank
16	W05TMBLD	Num	8	TIME5.		Time Blood Drawn
17	W05TMSPN	Num	8	TIME5.		Time Blood Spun
18	W05TMFRZ	Num	8	TIME5.		Time Blood Frozen

Data Set Name: waf06.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W06RSONO	Num	8			Sonographically Detectable Ovary - Right
3	W06LSONO	Num	8			Sonographically Detectable Ovary - Left
4	W06RLDO	Num	8			Right Ovary Longitudinal Diameter
5	W06RADO	Num	8			Right Ovary Anteroposterior Diameter
6	W06RTDO	Num	8			Right Ovary Transverse Diameter
7	W06LLDO	Num	8			Left Ovary Longitudinal Diameter
8	W06LADO	Num	8			Left Ovary Anteroposterior Diameter
9	W06LTDO	Num	8			Left Ovary Transverse Diameter
10	W06RPHTO	Num	8			Right Ovary Photos
11	W06LPHTO	Num	8			Left Ovary Photos
12	W06RMXCY	Num	8			Max Right Cysts/Follicles in 1 Plane
13	W06LMXCY	Num	8			Max Left Cysts/Follicles in 1 Plane
14	W06RPHTC	Num	8			Right Cysts/Follicles Photos
15	W06LPHTC	Num	8			Left Cysts/Follicles Photos
16	W06RCYD1	Num	8			Max Right Cyst 1 Diameter
17	W06RCYD2	Num	8			Max Right Cyst 2 Diameter
18	W06RCYD3	Num	8			Max Right Cyst 3 Diameter
19	W06LCYD1	Num	8			Max Left Cyst 1 Diameter
20	W06LCYD2	Num	8			Max Left Cyst 2 Diameter
21	W06LCYD3	Num	8			Max Left Cyst 3 Diameter
22	W06RPHTL	Num	8			Right Largest Cyst Photo
23	W06LPHTL	Num	8			Left Largest Cyst Photo
24	W06RCYST	Num	8			Total Cysts/Follicles in Right Ovary
25	W06LCYST	Num	8			Total Cysts/Follicles in Left Ovary
26	W06RSONS	Num	8			Sonographically Detectable Stroma - Right
27	W06LSONS	Num	8			Sonographically Detectable Stroma - Left
28	W06RPHTS	Num	8			Right Stromal Area Photos
29	W06LPHTS	Num	8			Left Stromal Area Photos
30	W06RLDS	Num	8			Right Stroma Longitudinal Diameter
31	W06RADS	Num	8			Right Stroma Anteroposterior Diameter
32	W06RTDS	Num	8			Right Stroma Transverse Diameter
33	W06LLDS	Num	8			Left Stroma Longitudinal Diameter
34	W06LADS	Num	8			Left Stroma Anteroposterior Diameter
35	W06LTDS	Num	8			Left Stroma Transverse Diameter
36	W06RAOTH	Num	8			Other Right Abnormalities
37	W06LAOTH	Num	8			Other Left Abnormalities

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

Num	Variable	Type	Len	Format	Informat	Label
77	W06LOVOL	Num	8			Left Ovary Volume
78	W06RSTVL	Num	8			Right Maximum Stromal Volume
79	W06LSTVL	Num	8			Left Maximum Stromal Volume

Data Set Name: waf07.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W07MISF1	Num	8			Missing Form - 1
3	W07MISQ1	Num	8			Missing Form Question - 1
4	W07MISR1	Num	8			Missing Form Resolved - 1
5	W07MISH1	Char	249			Missing Form Resolved How - 1
6	W07MISF2	Num	8			Missing Form - 2
7	W07MISQ2	Num	8			Missing Form Quesiton - 2
8	W07MISR2	Num	8			Missing Form Resolved - 2
9	W07MISH2	Char	249			Missing Form Resolved How - 2
10	W07MISF3	Num	8			Missing Form - 3
11	W07MISQ3	Num	8			Missing Form Quesiton - 3
12	W07MISR3	Num	8			Missing Form Resolved - 3
13	W07MISH3	Char	249			Missing Form Resolved How - 3
14	W07MISF4	Num	8			Missing Form - 4
15	W07MISQ4	Num	8			Missing Form Question - 4
16	W07MISR4	Num	8			Missing Form Resolved - 4
17	W07MISH4	Char	249			Missing Form Resolved How - 4
18	W07MISF5	Num	8			Missing Form - 5
19	W07MISQ5	Num	8			Missing Form Question - 5
20	W07MISR5	Num	8			Missing Form Resolved - 5
21	W07MISH5	Char	249			Missing Form Resolved How - 5
22	W07DESCR	Num	8			Received Good Exam Description
23	W07ULTRA	Num	8			Bothered By Ultrasound Exam
24	W07VISIT	Num	8			Bothered By Other Exam Aspect
25	W07FUTUR	Num	8			Will Not Undergo Future Exam
26	W07EXDAT	Num	8			Exam Date

Data Set Name: waf08.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	W08PULSE	Num	8			Resting Heart Rate
3	W08POP	Num	8			Pulse Obliteration Pressure
4	W08MAXIL	Num	8			Maximum Inflation Level
5	W08SBP1	Num	8			First Systolic Reading
6	W08DBP1	Num	8			First Diastolic Reading
7	W08SBP2	Num	8			Second Systolic Reading
8	W08DBP2	Num	8			Second Diastolic Reading
9	W08SUMSY	Num	8			Two Reading Sum Resting SBP
10	W08SUMDI	Num	8			Two Reading Sum Resting DBP
11	W08AVGSY	Num	8			Two Reading Average SBP
12	W08AVGDI	Num	8			Two Reading Average DBP
13	W08EXDAT	Num	8			Exam date

Data Set Name: wahorm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WL1TOT2	Char	10		10.	Year 2 TOTAL TESTOSTERONE (ng/dL)
3	WL1TOT10	Char	10		10.	Year 10 TOTAL TESTOSTERONE (ng/dL)
4	WL1TOT16	Char	10		10.	Year 16 TOTAL TESTOSTERONE (ng/dL)
5	WL1FRE2	Num	8			Year 2 FREE TESTOSTERONE (ng/dL)
6	WL1TBG2	Num	8			Year 2 TBG TESTOSTERONE (ng/dL)
7	WL1FRE10	Num	8			Year 10 FREE TESTOSTERONE (ng/dL)
8	WL1TBG10	Num	8			Year 10 TBG TESTOSTERONE (ng/dL)
9	WL1FRE16	Num	8			Year 16 FREE TESTOSTERONE (ng/dL)
10	WL1TBG16	Num	8			Year 16 TBG TESTOSTERONE (ng/dL)
11	WL1LH16	Num	8			Year 16 LH (mIU/dL)
12	WL1FSH16	Num	8			Year 16 FSH (mIU/dL)

Data Set Name: wahormv2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WL1FRE2	Num	8			Year 2 FREE TESTOSTERONE (ng/dL)
3	WL1TBG2	Num	8			Year 2 TBG TESTOSTERONE (ng/dL)
4	WL1TOT2	Num	8			Year 2 TOTAL TESTOSTERONE (ng/dL)
5	WL1FRE10	Num	8			Year 10 FREE TESTOSTERONE (ng/dL)
6	WL1TBG10	Num	8			Year 10 TBG TESTOSTERONE (ng/dL)
7	WL1TOT10	Num	8			Year 10 TOTAL TESTOSTERONE (ng/dL)
8	WL1FRE16	Num	8			Year 16 FREE TESTOSTERONE (ng/dL)
9	WL1TBG16	Num	8			Year 16 TBG TESTOSTERONE (ng/dL)
10	WL1TOT16	Num	8			Year 16 TOTAL TESTOSTERONE (ng/dL)
11	WL1LH16	Num	8			Year 16 LH (mIU/dL)
12	WL1FSH16	Num	8			Year 16 FSH (mIU/dL)

Data Set Name: wgadipl1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WG1H1DIP	Num	8			LHCGR DIPLOTYPE

Data Set Name: wgalhb1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WG1G1AL1	Num	8			ALLELE1 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
3	WG1G1AL2	Num	8			ALLELE2 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
4	WG1G1GEN	Num	8			GENOTYPE - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)

Data Set Name: wgalhb2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WG1G5AL1	Num	8			ALLELE1 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
3	WG1G5AL2	Num	8			ALLELE2 - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)
4	WG1G5GEN	Num	8			GENOTYPE - LUTEINIZING HORMONE GENE-BETA SUBUNIT (1=T, 2=C)

Data Set Name: wgalhc1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WG1G2AL1	Num	8			ALLELE1 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=T, 2=C)
3	WG1G2AL2	Num	8			ALLELE2 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=T, 2=C)
4	WG1G2GEN	Num	8			GENOTYPE - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=T, 2=C)

Data Set Name: wgalhc2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WG1G3AL1	Num	8			ALLELE1 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
3	WG1G3AL2	Num	8			ALLELE2 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
4	WG1G3GEN	Num	8			GENOTYPE - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)

Data Set Name: wgalhc3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RID	Num	8	BEST12.	BEST32.	
2	WG1G4AL1	Num	8			ALLELE1 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
3	WG1G4AL2	Num	8			ALLELE2 - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)
4	WG1G4GEN	Num	8			GENOTYPE - LUTEINIZING HORMONE-CHORIOGONADOTROPIN RECEPTOR (1=A, 2=G)