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**TRAFFIC DATA COLLECTION FOR TRANSPORTATION PLANNING  
IN THE DALLAS - FORT WORTH AREA**

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Research Report 1994-9  
Research Study Number 7-1994  
Research Study Title: Highway Planning and Operations for District 18, Phase III

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TEXAS TRANSPORTATION INSTITUTE  
The Texas A&M University System  
College Station, Texas



## **IMPLEMENTATION STATEMENT**

The data collected for this study will be used to assist NCTCOG in the development and validation of their regional travel demand model.

The average travel times and speeds between all combinations of the set of activity centers, by time period (AM, midday and PM), will be used to validate the predicted base year travel times generated by the NCTCOG travel demand model.

The hourly volume percentages and directional splits by functional classification and area type will be used for NCTCOG travel demand model development and validation. The hourly volume percentages will also be used to convert TxDOT saturation counts to time-of-day counts.

Metric units were not used in this report, because the data collection hardware is calibrated in miles, and the ultimate use of these data (NCTCOG's network model) is itself in miles.



## **DISCLAIMER**

The contents of this report reflect the views of the authors who are responsible for the opinions, findings, and conclusions presented herein. The contents do not necessarily reflect the official views or policies of the Texas Department of Transportation. This report does not constitute a standard, specification, or regulation. Additionally, this report is not intended for construction, bidding, or permit purposes.





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## SUMMARY

The Texas Transportation Institute (TTI), under a contract with the Dallas District of the Texas Department of Transportation (TxDOT), provided traffic data for the North Central Texas Council of Governments (NCTCOG) for their transportation planning in the Dallas-Fort Worth area. This effort included volume counts, vehicle classification counts, and speed data for 23 urban corridors in the area. In addition, external station counts were collected, and journey travel time data were collected for nine activity centers. This extensive data collection effort is unique in that it is designed entirely to provide modeling data. In addition, all the volume, vehicle classification, and speed data for a given corridor are collected in simultaneous 15-minute increments. All time points and corridor segments were defined and identified by network model node designations.

The project consisted of three major tasks. These were:

- External station count data collection and analysis for 32 external stations,
- Journey travel time data collection and analysis for nine activity centers, and
- Corridor volume, classification and speed data collection and analysis on 23 corridors. Conversion factors for converting TxDOT 24-hour saturation count data into hourly increments were also produced as part of this task.

The product for the first task, the external station count data, is 24-hour counts in hour increments for each of the 32 external count stations identified by NCTCOG, as well as hourly volume percentages and hourly maximum direction percentages.

The product for the second task, the journey travel time data collection, is average travel times and speeds between all possible combinations of a set of activity centers, by time period (AM, midday and PM). These data will be used to validate the predicted base year travel times generated by the NCTCOG travel demand model.

The product for the third task is hourly volume percentages and directional splits by functional classification and area type, as well as by corridor. The VMT mix (vehicle classification) data used to generate axle factors, is also reported separately. The hourly volume percentages function as saturation count conversion factors. In addition to model development and validation, these data will also be used to support the revalidation of NCTCOG's volume delay equations.



## I. INTRODUCTION

The Texas Transportation Institute (TTI), under a contract with the Dallas TxDOT District, provided traffic data for the North Central Texas Council of Governments (NCTCOG) for their transportation planning in the Dallas-Fort Worth area. This effort included volume counts, vehicle classification counts, and speed data for 23 urban corridors in the area. In addition, external station counts were collected and analyzed for selected external stations, and journey travel time data were collected for nine activity centers. This extensive data collection effort is unique in that it is designed entirely to provide modeling data. In addition, all the volume, vehicle classification, and speed data for a given corridor are collected in simultaneous 15-minute increments. All time points and corridor segments were defined and identified by network model node designations.

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The product for the first task, the external station count data, is 24-hour counts in hour increments for each of the 32 external count stations identified by NCTCOG, as well as hourly volume percentages and hourly maximum direction percentages.

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Figure 1 summarizes the data collection plan.

## FIGURE 1

### DATA COLLECTION PLAN SUMMARY DALLAS-FORT WORTH MODEL DATA

#### **General:**

- Corridor segments matched to NCTCOG network node numbers
- Volume, vehicle classification and speed data
- Same-day collection of all data
- All data weekday (Tuesday - Thursday)
- Area type and roadway functional classification identifiers
- All data collected for both directions
- Direction, speed limit, and number of lanes included

#### **Journey Travel Time Study Data:**

- Nine activity centers
- Minimum of three runs per time period for each origin-destination pair
- Typical routes

#### **External Station Volume Data:**

- Volume counts only
- Stations NOT surveyed by contractor (Wilbur Smith)
- NCTCOG provided count locations

#### **Volume Data:**

- Collected in 15-minute increments for each direction
- Aggregated into hourly volumes by:
  - direction
  - network node number
  - area type and functional classification

#### **Vehicle Classification Data:**

- Collected in 15-minute increments for each direction
- Aggregated into hourly volumes by:
  - direction
  - network node number
  - area type and roadway functional classification
- FHWA vehicle classifications converted to EPA classifications

#### **Speed Data:**

- Collected in 15-minute increments for each direction
- Aggregated into hourly link speeds by:
  - direction
  - network node number
  - area type and roadway functional classification

## II. EXTERNAL STATION COUNT - DATA COLLECTION

The external station counts used automatic counter equipment supplied by TTI. Automatic counter placement was according to the standards found in the **Manual of Transportation Engineering Studies**, **AASHTO Guidelines for Traffic Data Programs**, and on-site observation from the field supervisor. Automatic count locations were checked daily by a two-person crew for the duration of the count. Checking the counters included a road tube check and a spot check of each automatic counter for accurate readings.

The count locations were selected by NCTCOG. NCTCOG also supplied detailed maps of each location which were utilized in the field for accurate referencing. The counts were two directional for each location. The automatic counters were placed in the field on Mondays and picked up on Fridays, allowing three full days of data collection (Tuesday, Wednesday and Thursday). Count information was recorded in 15-minute increments. The information reported is axles divided by 2 for each recorded vehicle count.

Appendix A1 lists the location of each of the 32 external station count locations. Appendix A2 shows these external station count data by hour of the day and direction (inbound and outbound) for each location. Appendix A3 shows these same data as an hourly histogram for each location. Appendix A4 shows the external station count data as hourly percentages. Appendix A5 shows the external station count data as an hourly percentage of the maximum direction. On the maximum direction tables, blanks indicate a volume of zero for that hour (hence, no direction could be determined).

The external station counts shown in Appendix A are adjusted for vehicle classification mix. An axle factor (0.967) based on the lowest volume corridors has been applied to these counts.

## III. JOURNEY TRAVEL TIME STUDY - DATA COLLECTION

Nine activity center locations were identified for travel time data collection. Runs were completed for all 72 combinations of activity center pairs. The information collected will be used to test the model's ability to estimate travel times between selected activity centers. The activity centers chosen for this study are shown in Table 1. Travel time runs were conducted between each activity center. Figure 1 summarizes the data collection plan.

**TABLE 1  
ACTIVITY CENTER LOCATIONS**

<b>Code</b>	<b>Location</b>	<b>Description</b>
1	Fort Worth CBD	I-30 at I-35W interchange
2	Dallas CBD	I-35E at Spur 366 (Woodall Rodgers) overpass
3	DFW Airport	International Parkway at terminal 3E exit
4	City of Mesquite	I-635 at US-80 interchange
5	City of Plano	US-75 at Spring Creek Parkway
6	Six Flags	Six Flags Drive at SH-360 overpass
7	Love Field	Mockingbird at Cedar Springs (entry to facility)
8	Galleria	I-635 at Dallas North Tollway interchange
9	NE Mall	SH-183 at Loop 820 interchange

The travel time runs were conducted by the Arlington TTI office and involved physically driving a vehicle along a given roadway, recording travel times at predetermined checkpoint locations. The procedures used to conduct travel time runs are outlined in ITE's **Manual of Transportation Engineering Studies**. The specific method used is described as the "average speed" technique in which the "test vehicle travels according to the driver's judgment of the average speed of the traffic stream." Travel time runs were conducted by two persons, one to drive and observe any unusual events or incidents, and one to record the travel time information, queuing information (on freeway facilities only), and incident annotations. Weather and pavement conditions were also recorded.

At least three separate travel time runs were completed between each pair of activity centers for each of the three periods. The routes chosen between each activity center were consistent across runs and represent "typical routes" which a motorist might traverse on any given day. For each run, the data were collected in both directions on the same day (Tuesday, Wednesday, or Thursday).

The time periods used to collect the speed data were as follows :

- AM Peak (6:30 am - 8:30 am)
- Midday (10:00 am - 11:30 am or 1:30 pm - 3:30 pm)
- PM Peak (4:30 pm - 6:30 pm)

Appendix B1 shows the number of travel time runs completed for each origin-destination pair, including separate tables by time period (am, midday, pm). Appendix B2 shows travel time in minutes for all origin-destination pairs for each of the three time periods. Finally, Appendix B3



shows average speed between all origin-destination pairs for the three time periods.

These data (travel time between activity centers or MPH between activity centers) will be used to validate the predicted base year travel times generated by the NCTCOG travel demand model.

#### **IV. CORRIDOR VOLUME, CLASSIFICATION, AND SPEED DATA COLLECTION**

Twenty-three corridors were identified for volume, vehicle classification and speed data collection. These corridors were selected to be generally representative of the various roadway classifications and area types in the region but not necessarily to represent every geographic area. One purpose of this data collection effort is to support development of a volume-speed relationship for the various area types and roadway functional classifications. These data will also be used to develop axle factors, hourly volume statistics (to disaggregate 24-hour saturation count data, for example), and vehicle classification mix, all by area type and roadway functional classification.

**Field Data Collection:** Data collection (simultaneous collection of volume, vehicle classification, and speed data) was completed for all 23 corridors. NCTCOG network node-based timepoints were selected for all 23 corridors.

Volume and Classification Data Collection: The Arlington office of the Texas Transportation Institute (TTI) conducted automatic vehicle classification counts and automatic vehicle volume counts (simultaneously with travel time runs as described below). Placement of automatic counting equipment is according to the standards found in ITE's **Manual of Transportation Engineering Studies** and **AASHTO Guidelines for Traffic Data Programs**. The counts are located along the corridor to provide a reasonable representation of the character of the corridor. The vehicle classification counts are based on the FHWA standards for vehicle classification types.

The count information was recorded in 15-minute increments. The volume information collected is the recording of two axles for each recorded count. Adjustment factors for multi-axle vehicles are developed using the classification data to convert these counts to "true" vehicle counts. The automatic count information includes at least 48 hours of data at each station in order to verify count data for quality counter performance.

Speed Data Collection: The Arlington office of TTI collected travel time and speed data simultaneously with the vehicle classification and volume counts. The procedures used to conduct travel time runs are outlined in ITE's **Manual of Transportation Engineering Studies**. The method used is described as the "average speed" technique in which the "test vehicle travels according to the driver's judgment of the average speed of the traffic stream." Travel time runs are conducted by two persons, one to drive and observe any unusual events or incidents and one to record the travel time information, queuing information (on freeway facilities only) and incidents. Weather and pavement conditions are also recorded.

The travel time data were collected for each direction for a one-day period on the same day as the volume and classification data were collected (either a Tuesday, Wednesday, or Thursday). The

travel time runs were made in both directions every 15-minutes. Travel time and speed data were not collected for the entire 24-hour period.

The time periods used to collect the travel time data are as follows :

- AM Peak (6:30am - 8:30am)
- Midday (9:30am - 11:30am or 1:30pm - 3:30pm)
- PM Peak (4:30pm - 6:30pm)

The corridors selected are shown in Table 2. Figure 1 summarizes the data collection plan.

**TABLE 2  
ARTERIAL AND FREEWAY CORRIDOR SEGMENTS**

<b>Length (miles)</b>	<b>Arterial &amp; Collector Location</b>	<b>Description</b>
11	Vickery / Rosedale	SH-183 to Loop 820
8	SH-199	Loop 820 to I-30
7	Lancaster / Corinth / SH-342	Central Expressway to Ledbetter Dr
13	Preston / SH-289	Mockingbird to Plano Parkway
18	US-80	Loop 820 to Loop 12
7	FM-157 / Collins Street	US-180 to SH-183
5	FM-157 / Cooper Street	I-20 to US-180
13	Walnut Hill / Kingsley Rd	I-35E to I-635
11	Beltline Road	I-35E to US-75
14	SH-78 / Grand	I-30 to SH-190
11	MacArthur / Meyers	I-635 to US-180
11	FM 2499	SH-121 to FM 1171
15	FM 1171 / Cross Timbers / Main	I-35W to I-35E
<b>Length (miles)</b>	<b>Freeway Location</b>	<b>Description</b>
30	US-75 / Central Expressway	R.L. Thornton to SH-121
27	I-635 / LBJ Freeway	SH-121 (DFW) to I-30
23	Stemmons / I-35 East	Commerce to SH-121
16	Loop 12 / Walton Walker	I-20 to Stemmons
38	I-30 West & East	Loop 820 West to I-35 East
30	I-20	I-35 West to I-35 East
23	SH-183	Stemmons to I-35 West
23	Loop 820	I-35 West to I-35 West (East Loop)
10	US-67 / I-35	I-20 to I-30
6	I-35 West / South Freeway	I-20 to I-30

**Data Verification, Processing, and Analysis:** Volume, classification, and speed data were verified and aggregated into corridor specific data sets for the 23 corridors. Volume and classification data are read directly from counter files. Speed data was input from field worksheets. Individual files are combined into a single data set for each corridor. Roadway functional classification, area type, lanes, speed limit, direction, and network node labels are added at this point. Thus, each corridor data set contains hourly volume counts (adjusted by corridor-specific axle factors), hourly vehicle classification counts, and speed data, as well as area type, roadway functional classification, speed limit and lane configuration for each segment of each corridor. Each data set also contains network node identifiers for each segment.

Appendix C1 shows hourly percentages of total daily traffic volume by area type and functional classification for all 23 corridors. Appendix C2 shows the same information by corridor.

Appendix C3 shows maximum direction percentages by hour, area type, and functional classification for all 23 corridors. Appendix C4 shows the same information by corridor. On the maximum direction tables, blanks indicate bi-directional data were not available for that hour (either zero volume in one direction or missing data), hence, no direction could be determined.

Appendix C5 shows hourly average volumes for each corridor segment. These observations are grouped by corridor. (The corridor segments themselves are identified by NCTCOG network node number pairs.) Blanks indicate counts were not available for that hour. Not every segment had volume counts for all 24 hours. The objectives of this study were primarily to better understand the time-of-day relationships, the vehicle mix, and the relationship between volume and speed. In using the volume data in Appendix C5, it is important to remember that, these volumes are based on a single day, rather than the several day average common in traffic volume data collection. While every effort was made to ensure that the conditions were "typical", the actual volume on any given segment may in fact not be "typical" in the statistical sense noted.

Appendix C6 shows hourly speed for each corridor segment. (Note that speed data were not collected for all 24 hours of the day. The blanks are retained for format consistency.)

Appendix C7 summarizes the vehicle classification mix by hour for each of the 23 corridors. The vehicle classification data, in its disaggregated form, is the basis for the axle adjustment factors shown in Table 3 and applied to the corridor count data. Appendix C8 is a reference listing which provides a description of the location (cross street) of each of the segments (by Seg\_Id) for each corridor.

**TABLE 3  
AXLE FACTORS BY CORRIDOR**

<b>Corridor Code</b>	<b>Corridor Axle Factor</b>
Belt Line Road	0.9393964811
Corinth - Lancaster	0.980393213
FM-1171	0.9714285714
FM-157 Collins	0.9687758723
FM-157 Cooper	0.8879150127
FM-2499	0.9678184133
MacArthur - Meyers	0.962877371
SH-183	0.9422990501
SH-199 Jacksboro	0.9629566954
SH-289 Preston	0.9460058552
SH-78 Garland	0.9669411871
Vickery - Rosedale	0.9776933142
Walnut - Kingsley	0.9511584902
I-20	0.9187019175
I-30	0.9623955587
I-35 East	0.9278906516
I-35 West	0.9835069691
I-635	0.9886804238
I-820	0.9879735931
Loop 12	0.9672113428
US-67	0.955603905
US-75	0.960419611
US-80	0.973300288

## V. SATURATION COUNT CONVERSION FACTORS

Saturation counts are collected by TxDOT at predetermined locations on an ongoing basis. These counts are simple all-day 24-hour axle counts divided by two. Consequently, two types of conversion factors are required for these counts to be compatible with other data provided to NCTCOG. One set of factors is needed to disaggregate the 24-hour counts into hourly counts. These factors are provided as part of the corridor volume, classification, and speed data analysis and are shown in Appendix C1 and C2. The axle conversion factors used to convert basic axle counts into vehicle counts are also provided as part of the volume, classification, and speed analysis and are shown in Table 3. (Note that these axle conversion factors have been applied to the count data used to produce the hourly percentages and are mentioned here only for reference.)

## VI. METHODOLOGY

Vehicle classification data (as a measure of VMT mix) are critical for air quality modeling. This study provides vehicle classification data for each corridor, usually collected from multiple data collection stations along the corridor. While the methods used are based on standard traffic engineering practice, as referenced, certain refinements were made to correct for known weaknesses in vehicle classification technology and road conditions.

**Motorcycles:** Motorcycles are notoriously difficult to count accurately, especially on busy roadways. Pneumatic hose based technologies often "mistake" passenger cars for motorcycles, grossly overestimating the number of motorcycles. Induction loop-based classification technologies can have similar problems. Visual confirmation and validation of the automatic vehicle classification equipment confirmed that motorcycles were in fact being over counted. Consequently, the motorcycle classification count is set to a default value of 1 percent of the number of motorcycles "counted" by the automatic equipment.

**Pickup Trucks:** Similarly, automatic vehicle classification counting technology cannot distinguish between a passenger car and a light truck (1/4 or 1/2 ton pickup truck). These differences may be important from an air quality perspective. Consequently, Dallas County and Tarrant County vehicle registration data was used to allocate vehicles between the passenger car and pickup truck categories.

**Arterial versus Freeway Classification Method:** For arterial streets, with their relatively modest volumes of traffic, modest speeds, and limited number of lanes, the standard pneumatic hose vehicle classification technology is adequate. Freeways, however, have much higher volumes of traffic, higher speeds, and more lanes.

Pneumatic classification technology cannot provide accurate classification counts in these multiple lane, high speed, and high volume situations. TxDOT operates permanently installed induction loop detectors through out the Dallas-Fort Worth area. In many locations, these detectors are installed in pairs. By using these paired loop installations, the Arlington office of TTI was able to determine vehicle length which was then converted into the requisite vehicle classification categories. The vehicle length increments were validated against visual classification counts.

**Manual Volume Counts:** At a few locations, the standard pneumatic hose technology was inadequate for even simple volume counts. These were typically situations where there were no induction loops installed and speeds or road configuration made the placement of hoses infeasible. In these locations, visual volume counts were made for the critical periods of the day (morning peak, off-peak, and evening peak). Once collected, these data were treated the same as the automatically collected volume counts. That is, they were converted into hourly counts, axle factor adjustment applied, and combined with the classification and speed data (as described below).

## VII. DATA SETS

The results discussed in this report and provided in the appendices are produced from a series of data sets created for this project. Other manipulations of these basic data sets are possible. The basic data sets for each of the three major tasks are described below for reference.

**External Station Count Data:** The external station count data were provided by the Arlington office of TTI in the form of raw counter data files. The combined and verified external station count data were combined into a single data file which includes the station location identification number, date, hour, inbound volume adjusted for vehicle mix, outbound volume adjusted for vehicle mix, and the county the external station is located in.

**Journey Travel Time Data:** The journey travel time data were provided by TTI's Arlington office on hardcopy worksheets which recorded the origin, destination, time-of-day, distance traveled, and the elapsed time for each trip between two activity centers. The journey travel time data exist in a single data file containing these variables. Subsequent calculations (such as speed) and the combining of the multiple observations are made prior to producing reports and tables, using this data set.

**Corridor Volume, Classification, and Speed Data:** The corridor volume, classification, and speed data were collected on the same day for each corridor but were provided as separate data sets. The corridor volume data were provided in the form of raw counter data files and a few manual counts (as described above). These were subsequently converted into hourly counts. The classification data were provided in the form of raw counter files (based on the methodologies described above), except for the manual classification counts used for verification (as described above). These were subsequently converted into hourly counts and the FHWA classification counts converted into EPA classifications. The speed data were provided on hardcopy worksheets showing the timepoints, distance, and elapsed time. These were subsequently converted into computer-readable data files.

For each corridor, the three data sets were merged into a single data set containing the hour, segment identification number (using NCTCOG network node numbers for the A node and B node of the segment), counts for the eight EPA vehicle classifications, NCTCOG area type for the segment, roadway functional class for the segment, number of lanes, direction of travel, speed (in MPH), and the total volume count for the hour (either the sum of the classification count for the hour, or the volume count adjusted for the axle factor derived from the classification data).

## REFERENCES

American Association of State Highway and Transportation Officials (AASHTO), *Guidelines for Traffic Data Programs*, AASHTO, Washington, DC, 1992.

Robertson, Douglas H. *Manual of Transportation Engineering Studies*. Institute of Transportation Engineers, Arlington, Virginia, 1994.





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## APPENDIX A1

### DALLAS-FORT WORTH EXTERNAL STATION LOCATIONS

ID	ROAD NAME	COUNTY	LOCATION OF BOUNDARY CROSSING
2.0	FM 5	Parker	1.1 miles west of FM 2376/FM 5 junction
4.0	FM 1886	Parker	3.4 miles west of Parker/Tarrant County line
7.0	FM 2257	Parker	3.1 miles west of Parker/Tarrant County line
10.1	Bates Aston	Tarrant	At Tarrant/Wise County line
12.0	FM 407/Illinois	Denton	At Denton/Wise County line
13.0	FM 1384 ext.	Denton	At Denton/Wise County line
16.0	FM 455	Denton	At Denton/Wise County line
17.0	Gregory ext.	Denton	At Denton/Cooke County line
21.0	FM 3356	Collin	At Collin/Grayson County line
24.0	FM 3133	Collin	At Collin/Grayson County line
25.0	SH 160	Collin	At Collin/Grayson County line
26.0	SH 121	Collin	At Collin/Fannin County line
27.0	SH 78	Collin	At Collin/Fannin County line
28.0	FM 981	Collin	At Collin/Hunt County line
29.0	FM 1562	Collin	At Collin/Hunt County line
30.0	FM 2194	Collin	At Collin/Hunt County line
32.0	FM 6	Collin	At Collin/Hunt County line
35.0	FM 35	Rockwall	At Rockwall/Hunt County line
36.0	FM 2453/Crenshaw	Rockwall	At Rockwall/Hunt County line
41.0	FM 148	Kaufman	0.7 miles east of FM 148/FM 1641 junction
45.0	FM 2451	Kaufman	Just east of SH 34
46.0	FM 1181	Ellis	0.1 miles southeast of SH 34
47.0	FM 1181	Ellis	5.1 miles east of IH 45
50.0	FM 1183	Ellis	3.6 miles south of SH 34
52.0	FM 877	Ellis	2.0 miles south of lake Waxahachie
53.0	FM 55	Ellis	3.5 miles south of US 77/FM 55 junction
56.0	FM 876	Ellis	2.8 miles south of IH 35E
57.0	FM 1493	Ellis	1.0 miles west of FM 876
59.0	FM 2258	Ellis	At Ellis/Johnson County line
61.0	Old 81	Johnson	1.2 miles south of IH 35W
67.0	FM4	Johnson	3.4 miles east of FM 2331
68.0	FM 2331	Johnson	Just south of SH 171





## APPENDIX A2

### HOURLY EXTERNAL STATION COUNT DATA BY LOCATION AND DIRECTION

---

#### LEGEND

LOC = Location  
DATE = yymmdd  
IB = Inbound  
OB = Outbound  
TOTHR = Total for Hour

---



----- LOC=Loc02 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1	1	3	0	3
2	2	0	0	0
3	3	4	0	4
4	4	2	0	2
5	5	4	0	4
6	6	15	0	15
7	7	38	3	41
8	8	77	5	82
9	9	113	11	124
10	10	43	11	54
11	11	44	4	48
12	12	41	6	47
13	13	41	13	54
14	14	47	20	67
15	15	33	7	40
16	16	59	16	75
17	17	78	16	94
18	18	88	21	109
19	19	104	13	117
20	20	66	13	79
21	21	51	11	62
22	22	24	4	28
23	23	19	4	23
24	24	10	1	11
DATE		1,004	179	1,183

----- LOC=Loc02 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
25	1	3	0	3
26	2	5	0	5
27	3	2	0	2
28	4	1	0	1
29	5	3	0	3
30	6	13	0	13
31	7	40	0	40
32	8	68	4	72
33	9	120	15	135
34	10	39	7	46
35	11	49	10	59
36	12	35	12	47
37	13	39	11	50
38	14	50	17	67
39	15	36	8	44
40	16	57	15	72
41	17	83	4	87
42	18	105	17	122
43	19	106	19	125
44	20	78	11	89
45	21	44	13	57
46	22	41	12	53
47	23	21	2	23
48	24	9	7	16
DATE		1,047	184	1,231

----- LOC=Loc02 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
49	1	7	0	7
50	2	4	0	4
51	3	2	0	2
52	4	2	0	2
53	5	2	0	2
54	6	11	0	11
55	7	37	0	37
56	8	89	4	93
57	9	104	15	119
58	10	35	9	44
59	11	39	6	45
60	12	25	9	34
61	13	29	19	48
62	14	44	9	53
63	15	43	8	51
64	16	67	12	79
65	17	87	18	105
66	18	105	19	124
67	19	97	6	103
68	20	60	7	67
69	21	53	8	61
70	22	35	8	43
71	23	15	5	20
72	24	10	2	12
DATE		1,002	164	1,166
LOC		3,053	527	3,580

----- LOC=Loc04 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
73	1	0	0	0
74	2	2	3	5
75	3	4	7	11
76	4	2	12	14
77	5	3	35	38
78	6	2	94	96
79	7	15	122	137
80	8	17	78	95
81	9	25	44	69
82	10	28	48	76
83	11	29	28	57
84	12	32	31	63
85	13	36	33	69
86	14	48	34	82
87	15	57	38	95
88	16	97	52	149
89	17	129	44	173
90	18	110	44	154
91	19	58	37	95
92	20	61	25	86
93	21	34	21	55
94	22	24	16	40
95	23	13	9	22
96	24	11	6	17
DATE		837	861	1,698



----- LOC=Loc04 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
97	1	0	0	0
98	2	1	0	1
99	3	2	0	2
100	4	1	8	9
101	5	6	34	40
102	6	1	97	98
103	7	13	146	159
104	8	22	77	99
105	9	20	39	59
106	10	15	46	61
107	11	26	33	59
108	12	21	43	64
109	13	31	44	75
110	14	45	40	85
111	15	55	29	84
112	16	119	45	164
113	17	109	35	144
114	18	111	45	156
115	19	57	58	115
116	20	47	17	64
117	21	41	20	61
118	22	35	14	49
119	23	15	6	21
120	24	15	2	17
DATE		808	878	1,686

----- LOC=Loc04 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
121	1	0	0	0
122	2	2	1	3
123	3	2	4	6
124	4	0	7	7
125	5	5	37	42
126	6	2	89	91
127	7	15	138	153
128	8	31	75	106
129	9	32	47	79
130	10	30	42	72
131	11	33	36	69
132	12	42	43	85
133	13	30	34	64
134	14	36	33	69
135	15	48	39	87
136	16	103	36	139
137	17	98	63	161
138	18	116	47	163
139	19	67	35	102
140	20	54	31	85
141	21	43	20	63
142	22	26	12	38
143	23	15	11	26
144	24	15	3	18
DATE		845	883	1,728
LOC		2,490	2,622	5,112

----- LOC=Loc07 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
145	1	0	0	0
146	2	0	2	2
147	3	2	0	2
148	4	2	0	2
149	5	7	6	13
150	6	31	5	36
151	7	54	29	83
152	8	44	17	61
153	9	32	14	46
154	10	44	16	60
155	11	33	31	64
156	12	41	27	68
157	13	27	31	58
158	14	39	21	60
159	15	42	16	58
160	16	49	36	85
161	17	84	28	112
162	18	63	33	96
163	19	59	23	82
164	20	38	14	52
165	21	24	11	35
166	22	14	11	25
167	23	10	5	15
168	24	8	6	14
DATE		747	382	1,129

----- LOC=Loc07 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
169	1	0	0	0
170	2	0	1	1
171	3	2	0	2
172	4	5	0	5
173	5	9	6	15
174	6	27	4	31
175	7	46	31	77
176	8	58	17	75
177	9	26	14	40
178	10	24	10	34
179	11	29	24	53
180	12	35	26	61
181	13	29	17	46
182	14	32	22	54
183	15	38	22	60
184	16	53	28	81
185	17	64	34	98
186	18	79	44	123
187	19	80	40	120
188	20	40	28	68
189	21	21	26	47
190	22	11	16	27
191	23	7	7	14
192	24	5	4	9
DATE		720	421	1,141

----- LOC=Loc07 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
193	1	0	0	0
194	2	0	3	3
195	3	1	1	2
196	4	4	0	4
197	5	13	6	19
198	6	30	5	35
199	7	56	27	83
200	8	42	24	66
201	9	17	27	44
202	10	33	26	59
203	11	41	18	59
204	12	41	21	62
205	13	40	20	60
206	14	42	27	69
207	15	48	24	72
208	16	57	30	87
209	17	89	46	135
210	18	72	36	108
211	19	63	29	92
212	20	35	18	53
213	21	27	10	37
214	22	17	9	26
215	23	6	6	12
216	24	6	4	10
		-----	-----	-----
DATE		780	417	1,197
LOC		2,247	1,220	3,467

----- LOC=Loc10 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
217	1	0	0	0
218	2	0	0	0
219	3	0	0	0
220	4	0	0	0
221	5	0	0	0
222	6	1	0	1
223	7	2	0	2
224	8	1	0	1
225	9	2	0	2
226	10	2	0	2
227	11	2	0	2
228	12	1	3	4
229	13	4	4	8
230	14	1	1	2
231	15	2	1	3
232	16	1	0	1
233	17	0	3	3
234	18	5	4	9
235	19	2	3	5
236	20	0	0	0
237	21	0	0	0
238	22	0	1	1
239	23	0	0	0
240	24	0	0	0
		-----	-----	-----
DATE		26	20	46

----- LOC=Loc10 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
241	1	0	0	0
242	2	0	0	0
243	3	1	1	2
244	4	2	0	2
245	5	0	0	0
246	6	0	0	0
247	7	0	0	0
248	8	2	1	3
249	9	2	0	2
250	10	0	1	1
251	11	1	0	1
252	12	0	2	2
253	13	1	0	1
254	14	0	1	1
255	15	2	1	3
256	16	2	1	3
257	17	3	3	6
258	18	1	1	2
259	19	1	8	9
260	20	2	2	4
261	21	0	3	3
262	22	0	1	1
263	23	0	0	0
264	24	0	0	0
DATE		20	26	46

----- LOC=Loc10 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
265	1	0	0	0
266	2	0	0	0
267	3	0	0	0
268	4	0	0	0
269	5	0	0	0
270	6	1	0	1
271	7	0	0	0
272	8	2	0	2
273	9	5	0	5
274	10	0	0	0
275	11	3	1	4
276	12	2	2	4
277	13	0	1	1
278	14	1	3	4
279	15	2	0	2
280	16	0	1	1
281	17	1	0	1
282	18	1	1	2
283	19	2	3	5
284	20	1	0	1
285	21	0	2	2
286	22	0	0	0
287	23	0	0	0
288	24	0	0	0
DATE		21	14	35
LOC		67	60	127

----- LOC=Loc12 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
289	1	1	0	1
290	2	2	1	3
291	3	0	1	1
292	4	1	1	2
293	5	5	5	10
294	6	16	4	20
295	7	27	14	41
296	8	36	24	60
297	9	25	16	41
298	10	33	19	52
299	11	28	20	48
300	12	15	19	34
301	13	22	30	52
302	14	21	20	41
303	15	30	26	56
304	16	22	34	56
305	17	26	33	59
306	18	27	45	72
307	19	24	41	65
308	20	20	36	56
309	21	17	17	34
310	22	13	12	25
311	23	5	8	13
312	24	4	4	8
		-----	-----	-----
DATE		420	430	850

----- LOC=Loc12 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
313	1	3	2	5
314	2	2	3	5
315	3	0	0	0
316	4	0	0	0
317	5	5	4	9
318	6	13	5	18
319	7	32	11	43
320	8	33	11	44
321	9	28	15	43
322	10	29	18	47
323	11	24	22	46
324	12	21	18	39
325	13	27	17	44
326	14	24	39	63
327	15	53	57	110
328	16	29	34	63
329	17	37	54	91
330	18	21	51	72
331	19	28	32	60
332	20	16	26	42
333	21	11	24	35
334	22	9	12	21
335	23	13	4	17
336	24	6	6	12
		-----	-----	-----
DATE		464	465	929

----- LOC=Loc12 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
337	1	0	3	3
338	2	1	1	2
339	3	0	1	1
340	4	5	0	5
341	5	5	2	7
342	6	12	5	17
343	7	31	17	48
344	8	54	16	70
345	9	49	46	95
346	10	31	23	54
347	11	53	58	111
348	12	35	28	63
349	13	55	28	83
350	14	23	53	76
351	15	23	26	49
352	16	27	37	64
353	17	34	37	71
354	18	36	30	66
355	19	22	43	65
356	20	17	26	43
357	21	14	17	31
358	22	6	29	35
359	23	13	14	27
360	24	2	4	6
		-----	-----	-----
DATE		548	544	1,092
LOC		1,432	1,439	2,871

----- LOC=Loc13 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
361	1	0	0	0
362	2	0	0	0
363	3	1	0	1
364	4	0	1	1
365	5	0	0	0
366	6	3	0	3
367	7	6	5	11
368	8	6	2	8
369	9	7	2	9
370	10	8	2	10
371	11	8	5	13
372	12	3	9	12
373	13	7	4	11
374	14	9	4	13
375	15	7	9	16
376	16	4	8	12
377	17	2	5	7
378	18	4	7	11
379	19	2	5	7
380	20	1	3	4
381	21	3	5	8
382	22	3	6	9
383	23	0	0	0
384	24	0	1	1
		-----	-----	-----
DATE		84	83	167

----- LOC=Loc13 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
385	1	0	1	1
386	2	0	1	1
387	3	2	0	2
388	4	0	0	0
389	5	0	1	1
390	6	6	3	9
391	7	5	1	6
392	8	7	1	8
393	9	5	3	8
394	10	4	3	7
395	11	6	11	17
396	12	2	7	9
397	13	2	2	4
398	14	9	4	13
399	15	9	6	15
400	16	5	5	10
401	17	3	9	12
402	18	2	15	17
403	19	10	9	19
404	20	3	1	4
405	21	0	2	2
406	22	3	4	7
407	23	0	2	2
408	24	0	0	0
		-----	-----	-----
DATE		83	91	174

----- LOC=Loc13 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
409	1	0	1	1
410	2	0	0	0
411	3	1	0	1
412	4	0	0	0
413	5	0	0	0
414	6	3	2	5
415	7	7	2	9
416	8	9	1	10
417	9	5	2	7
418	10	3	2	5
419	11	2	2	4
420	12	4	4	8
421	13	4	0	4
422	14	7	4	11
423	15	1	7	8
424	16	8	6	14
425	17	3	6	9
426	18	9	6	15
427	19	5	7	12
428	20	3	13	16
429	21	0	1	1
430	22	2	3	5
431	23	0	3	3
432	24	0	0	0
		-----	-----	-----
DATE		76	72	148
LOC		243	246	489

----- LOC=Loc16 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
433	1	2	5	7
434	2	0	1	1
435	3	0	3	3
436	4	1	6	7
437	5	5	4	9
438	6	16	10	26
439	7	44	15	59
440	8	44	42	86
441	9	27	34	61
442	10	47	26	73
443	11	28	18	46
444	12	22	11	33
445	13	16	29	45
446	14	14	15	29
447	15	39	40	79
448	16	34	32	66
449	17	37	58	95
450	18	27	63	90
451	19	19	77	96
452	20	23	32	55
453	21	18	26	44
454	22	10	15	25
455	23	3	7	10
456	24	4	8	12
DATE		480	577	1,057

----- LOC=Loc16 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
457	1	1	6	7
458	2	2	5	7
459	3	1	6	7
460	4	2	3	5
461	5	7	1	8
462	6	14	6	20
463	7	50	14	64
464	8	65	31	96
465	9	42	36	78
466	10	36	28	64
467	11	24	20	44
468	12	22	18	40
469	13	24	23	47
470	14	18	17	35
471	15	26	30	56
472	16	33	38	71
473	17	41	49	90
474	18	23	67	90
475	19	24	65	89
476	20	32	34	66
477	21	16	35	51
478	22	15	15	30
479	23	8	15	23
480	24	7	11	18
DATE		533	573	1,106



----- LOC=Loc16 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
481	1	1	4	5
482	2	1	5	6
483	3	0	4	4
484	4	0	4	4
485	5	9	1	10
486	6	21	3	24
487	7	47	6	53
488	8	53	30	83
489	9	41	30	71
490	10	32	22	54
491	11	22	27	49
492	12	31	21	52
493	13	28	34	62
494	14	23	19	42
495	15	18	31	49
496	16	33	38	71
497	17	22	56	78
498	18	36	70	106
499	19	30	54	84
500	20	26	35	61
501	21	14	35	49
502	22	16	19	35
503	23	6	15	21
504	24	3	13	16
-----				
DATE		513	576	1,089
LOC		1,526	1,726	3,252

----- LOC=Loc17 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
505	1	0	0	0
506	2	0	0	0
507	3	0	0	0
508	4	1	0	1
509	5	3	1	4
510	6	6	1	7
511	7	6	2	8
512	8	2	1	3
513	9	2	0	2
514	10	1	2	3
515	11	4	6	10
516	12	2	3	5
517	13	2	1	3
518	14	4	3	7
519	15	3	4	7
520	16	7	7	14
521	17	5	10	15
522	18	1	5	6
523	19	4	2	6
524	20	5	4	9
525	21	0	1	1
526	22	0	1	1
527	23	0	0	0
528	24	0	0	0
-----				
DATE		58	54	112

----- LOC=Loc17 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
529	1	0	0	0
530	2	0	0	0
531	3	0	0	0
532	4	0	0	0
533	5	2	1	3
534	6	9	6	15
535	7	12	10	22
536	8	3	4	7
537	9	2	1	3
538	10	3	2	5
539	11	1	0	1
540	12	2	3	5
541	13	1	2	3
542	14	0	0	0
543	15	8	13	21
544	16	9	4	13
545	17	2	5	7
546	18	7	13	20
547	19	4	0	4
548	20	1	2	3
549	21	0	1	1
550	22	0	2	2
551	23	0	0	0
552	24	0	0	0
		-----	-----	-----
DATE		66	69	135

----- LOC=Loc17 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
553	1	0	0	0
554	2	0	0	0
555	3	0	0	0
556	4	0	0	0
557	5	2	1	3
558	6	4	1	5
559	7	6	2	8
560	8	4	1	5
561	9	5	3	8
562	10	3	5	8
563	11	0	1	1
564	12	5	3	8
565	13	3	6	9
566	14	2	4	6
567	15	1	2	3
568	16	5	3	8
569	17	6	5	11
570	18	2	5	7
571	19	3	3	6
572	20	1	2	3
573	21	2	0	2
574	22	1	0	1
575	23	2	1	3
576	24	0	1	1
		-----	-----	-----
DATE		57	49	106
LOC		181	172	353

----- LOC=Loc21 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
577	1	0	0	0
578	2	0	0	0
579	3	0	0	0
580	4	1	0	1
581	5	1	0	1
582	6	3	4	7
583	7	6	2	8
584	8	4	5	9
585	9	10	10	20
586	10	5	1	6
587	11	4	6	10
588	12	6	6	12
589	13	2	4	6
590	14	2	7	9
591	15	2	2	4
592	16	8	2	10
593	17	4	4	8
594	18	7	4	11
595	19	1	3	4
596	20	3	1	4
597	21	1	1	2
598	22	5	1	6
599	23	2	0	2
600	24	1	3	4
DATE		78	66	144

----- LOC=Loc21 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
601	1	0	0	0
602	2	0	0	0
603	3	0	0	0
604	4	0	0	0
605	5	2	2	4
606	6	2	0	2
607	7	4	2	6
608	8	7	7	14
609	9	6	1	7
610	10	4	2	6
611	11	2	4	6
612	12	2	1	3
613	13	2	2	4
614	14	12	5	17
615	15	3	5	8
616	16	1	5	6
617	17	11	8	19
618	18	10	8	18
619	19	7	9	16
620	20	6	3	9
621	21	4	5	9
622	22	4	1	5
623	23	0	0	0
624	24	0	0	0
DATE		89	70	159

----- LOC=Loc21 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
625	1	0	0	0
626	2	0	0	0
627	3	0	0	0
628	4	1	1	2
629	5	1	0	1
630	6	2	1	3
631	7	5	1	6
632	8	10	9	19
633	9	8	3	11
634	10	4	9	13
635	11	8	4	12
636	12	4	4	8
637	13	2	6	8
638	14	8	9	17
639	15	7	6	13
640	16	6	3	9
641	17	11	8	19
642	18	8	6	14
643	19	7	5	12
644	20	7	3	10
645	21	4	0	4
646	22	7	4	11
647	23	3	1	4
648	24	1	0	1
		-----	-----	-----
DATE		114	83	197
LOC		281	219	500

----- LOC=Loc24 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
649	1	0	0	0
650	2	0	1	1
651	3	0	0	0
652	4	0	0	0
653	5	2	4	6
654	6	3	10	13
655	7	5	29	34
656	8	15	31	46
657	9	9	13	22
658	10	14	15	29
659	11	7	13	20
660	12	12	8	20
661	13	9	13	22
662	14	8	13	21
663	15	11	6	17
664	16	24	5	29
665	17	29	15	44
666	18	18	7	25
667	19	13	15	28
668	20	11	7	18
669	21	11	4	15
670	22	2	1	3
671	23	1	0	1
672	24	0	0	0
		-----	-----	-----
DATE		204	210	414

----- LOC=Loc24 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
673	1	0	0	0
674	2	0	0	0
675	3	0	0	0
676	4	2	2	4
677	5	1	4	5
678	6	3	10	13
679	7	9	31	40
680	8	6	27	33
681	9	9	12	21
682	10	5	14	19
683	11	10	11	21
684	12	15	7	22
685	13	7	16	23
686	14	8	10	18
687	15	17	8	25
688	16	23	13	36
689	17	31	15	46
690	18	23	19	42
691	19	18	13	31
692	20	11	11	22
693	21	15	1	16
694	22	5	2	7
695	23	2	0	2
696	24	1	1	2
DATE		221	227	448

----- LOC=Loc24 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
697	1	0	0	0
698	2	1	0	1
699	3	0	0	0
700	4	1	0	1
701	5	2	3	5
702	6	2	8	10
703	7	10	35	45
704	8	9	26	35
705	9	7	8	15
706	10	16	15	31
707	11	10	13	23
708	12	7	11	18
709	13	14	16	30
710	14	16	16	32
711	15	16	14	30
712	16	23	12	35
713	17	34	19	53
714	18	23	25	48
715	19	22	13	35
716	20	10	6	16
717	21	14	3	17
718	22	5	1	6
719	23	3	2	5
720	24	0	1	1
DATE		245	247	492
LOC		670	684	1,354

----- LOC=Loc25 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
721	1	4	9	13
722	2	2	2	4
723	3	1	1	2
724	4	3	5	8
725	5	15	3	18
726	6	85	66	151
727	7	155	14	169
728	8	115	74	189
729	9	81	64	145
730	10	78	41	119
731	11	43	65	108
732	12	70	44	114
733	13	53	47	100
734	14	41	88	129
735	15	39	59	98
736	16	52	47	99
737	17	44	75	119
738	18	40	103	143
739	19	31	82	113
740	20	14	53	67
741	21	15	25	40
742	22	15	15	30
743	23	7	15	22
744	24	6	7	13
DATE		1,009	1,004	2,013

----- LOC=Loc25 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
745	1	2	3	5
746	2	2	5	7
747	3	1	2	3
748	4	3	5	8
749	5	14	2	16
750	6	72	19	91
751	7	106	16	122
752	8	107	41	148
753	9	47	25	72
754	10	30	37	67
755	11	39	23	62
756	12	32	42	74
757	13	32	32	64
758	14	42	29	71
759	15	28	38	66
760	16	42	37	79
761	17	48	71	119
762	18	37	110	147
763	19	29	78	107
764	20	22	54	76
765	21	15	31	46
766	22	20	16	36
767	23	6	18	24
768	24	9	17	26
DATE		785	751	1,536

----- LOC=Loc25 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
769	1	3	6	9
770	2	4	4	8
771	3	0	3	3
772	4	8	4	12
773	5	13	3	16
774	6	67	34	101
775	7	135	14	149
776	8	104	48	152
777	9	71	44	115
778	10	73	34	107
779	11	41	49	90
780	12	52	35	87
781	13	43	53	96
782	14	48	69	117
783	15	58	69	127
784	16	53	54	107
785	17	42	91	133
786	18	46	100	146
787	19	52	94	146
788	20	28	51	79
789	21	22	37	59
790	22	20	33	53
791	23	14	11	25
792	24	4	19	23
		-----	-----	-----
DATE		1,001	959	1,960
LOC		2,795	2,714	5,509

----- LOC=Loc26 DATE=940329 -----

OBS	HOUR	IB	OB	TOTHR
793	1	7	23	30
794	2	6	22	28
795	3	8	13	21
796	4	13	12	25
797	5	39	8	47
798	6	111	12	123
799	7	253	48	301
800	8	265	126	391
801	9	168	120	288
802	10	170	120	290
803	11	114	117	231
804	12	116	110	226
805	13	113	119	232
806	14	110	110	220
807	15	121	125	246
808	16	133	169	302
809	17	139	187	326
810	18	110	269	379
811	19	127	222	349
812	20	79	125	204
813	21	52	80	132
814	22	36	61	97
815	23	22	47	69
816	24	15	23	38
		-----	-----	-----
DATE		2,327	2,268	4,595

----- LOC=Loc26 DATE=940330 -----

OBS	HOUR	IB	OB	TOTHR
817	1	9	23	32
818	2	8	23	31
819	3	5	10	15
820	4	7	13	20
821	5	41	11	52
822	6	99	10	109
823	7	267	50	317
824	8	245	95	340
825	9	161	108	269
826	10	144	114	258
827	11	117	115	232
828	12	113	107	220
829	13	103	114	217
830	14	118	110	228
831	15	116	136	252
832	16	138	147	285
833	17	155	193	348
834	18	125	242	367
835	19	110	236	346
836	20	81	151	232
837	21	37	110	147
838	22	35	68	103
839	23	23	41	64
840	24	20	31	51
DATE		2,277	2,258	4,535

----- LOC=Loc26 DATE=940331 -----

OBS	HOUR	IB	OB	TOTHR
841	1	11	25	36
842	2	14	21	35
843	3	7	9	16
844	4	10	12	22
845	5	32	2	34
846	6	110	15	125
847	7	273	45	318
848	8	250	83	333
849	9	143	108	251
850	10	126	128	254
851	11	130	104	234
852	12	132	108	240
853	13	124	134	258
854	14	121	113	234
855	15	130	139	269
856	16	159	173	332
857	17	129	242	371
858	18	148	269	417
859	19	117	250	367
860	20	97	189	286
861	21	66	141	207
862	22	56	107	163
863	23	56	70	126
864	24	16	57	73
DATE		2,457	2,544	5,001
LOC		7,061	7,070	14,131



----- LOC=Loc27 DATE=940329 -----

OBS	HOUR	IB	OB	TOTHR
865	1	0	0	0
866	2	2	2	4
867	3	2	0	2
868	4	10	3	13
869	5	33	1	34
870	6	90	0	90
871	7	90	12	102
872	8	57	16	73
873	9	33	21	54
874	10	23	39	62
875	11	35	23	58
876	12	17	40	57
877	13	30	18	48
878	14	24	21	45
879	15	20	44	64
880	16	24	63	87
881	17	27	79	106
882	18	48	83	131
883	19	26	53	79
884	20	7	25	32
885	21	19	24	43
886	22	12	15	27
887	23	2	16	18
888	24	0	5	5
		-----	-----	-----
DATE		631	603	1,234

----- LOC=Loc27 DATE=940330 -----

OBS	HOUR	IB	OB	TOTHR
889	1	0	0	0
890	2	2	2	4
891	3	4	0	4
892	4	11	1	12
893	5	29	3	32
894	6	81	5	86
895	7	101	0	101
896	8	68	0	68
897	9	37	17	54
898	10	29	9	38
899	11	18	16	34
900	12	26	54	80
901	13	51	28	79
902	14	39	91	130
903	15	22	31	53
904	16	33	47	80
905	17	45	126	171
906	18	25	99	124
907	19	18	50	68
908	20	19	30	49
909	21	9	20	29
910	22	4	24	28
911	23	2	9	11
912	24	0	10	10
		-----	-----	-----
DATE		673	672	1,345

----- LOC=Loc27 DATE=940331 -----

OBS	HOUR	IB	OB	TOTHR
913	1	0	0	0
914	2	2	4	6
915	3	4	0	4
916	4	11	4	15
917	5	31	3	34
918	6	74	8	82
919	7	85	19	104
920	8	50	14	64
921	9	27	26	53
922	10	28	19	47
923	11	44	32	76
924	12	26	41	67
925	13	16	23	39
926	14	30	26	56
927	15	26	34	60
928	16	44	54	98
929	17	41	88	129
930	18	57	107	164
931	19	15	80	95
932	20	20	35	55
933	21	15	34	49
934	22	9	32	41
935	23	8	14	22
936	24	1	11	12
DATE		664	708	1,372
LOC		1,968	1,983	3,951

----- LOC=Loc28 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
937	1	0	0	0
938	2	0	0	0
939	3	0	0	0
940	4	2	0	2
941	5	0	2	2
942	6	3	6	9
943	7	1	13	14
944	8	3	13	16
945	9	2	6	8
946	10	4	4	8
947	11	5	7	12
948	12	5	6	11
949	13	9	7	16
950	14	5	2	7
951	15	10	13	23
952	16	14	8	22
953	17	10	6	16
954	18	9	12	21
955	19	12	6	18
956	20	7	2	9
957	21	4	0	4
958	22	4	5	9
959	23	1	0	1
960	24	1	1	2
DATE		111	119	230

----- LOC=Loc28 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
961	1	1	0	1
962	2	1	0	1
963	3	0	2	2
964	4	0	0	0
965	5	3	3	6
966	6	1	2	3
967	7	3	12	15
968	8	4	20	24
969	9	7	8	15
970	10	2	10	12
971	11	4	7	11
972	12	5	7	12
973	13	3	3	6
974	14	6	12	18
975	15	13	16	29
976	16	20	8	28
977	17	10	8	18
978	18	15	10	25
979	19	11	6	17
980	20	7	4	11
981	21	7	2	9
982	22	2	6	8
983	23	1	4	5
984	24	0	0	0
DATE		126	150	276

----- LOC=Loc28 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
985	1	0	0	0
986	2	0	0	0
987	3	0	0	0
988	4	1	0	1
989	5	0	2	2
990	6	2	3	5
991	7	0	14	14
992	8	6	20	26
993	9	8	9	17
994	10	8	9	17
995	11	10	7	17
996	12	5	7	12
997	13	7	6	13
998	14	4	7	11
999	15	12	7	19
1000	16	18	15	33
1001	17	15	12	27
1002	18	13	10	23
1003	19	18	10	28
1004	20	8	7	15
1005	21	4	2	6
1006	22	4	5	9
1007	23	1	0	1
1008	24	1	0	1
DATE		145	152	297
LOC		382	421	803

----- LOC=Loc29 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
1009	1	0	0	0
1010	2	0	0	0
1011	3	0	1	1
1012	4	0	0	0
1013	5	3	2	5
1014	6	14	4	18
1015	7	16	7	23
1016	8	5	8	13
1017	9	7	7	14
1018	10	1	6	7
1019	11	4	7	11
1020	12	6	9	15
1021	13	6	4	10
1022	14	8	7	15
1023	15	6	6	12
1024	16	7	14	21
1025	17	9	6	15
1026	18	7	8	15
1027	19	3	7	10
1028	20	6	4	10
1029	21	1	1	2
1030	22	2	3	5
1031	23	1	1	2
1032	24	0	3	3
DATE		112	115	227

----- LOC=Loc29 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
1033	1	0	1	1
1034	2	0	0	0
1035	3	0	0	0
1036	4	0	1	1
1037	5	3	4	7
1038	6	10	2	12
1039	7	15	7	22
1040	8	11	9	20
1041	9	6	9	15
1042	10	5	8	13
1043	11	9	11	20
1044	12	4	8	12
1045	13	10	3	13
1046	14	13	8	21
1047	15	9	10	19
1048	16	2	8	10
1049	17	4	15	19
1050	18	11	8	19
1051	19	3	8	11
1052	20	4	4	8
1053	21	4	1	5
1054	22	2	2	4
1055	23	1	1	2
1056	24	0	1	1
DATE		126	129	255

----- LOC=Loc29 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
1057	1	0	2	2
1058	2	0	0	0
1059	3	0	0	0
1060	4	1	1	2
1061	5	2	1	3
1062	6	12	3	15
1063	7	14	10	24
1064	8	7	9	16
1065	9	8	10	18
1066	10	6	4	10
1067	11	7	8	15
1068	12	7	8	15
1069	13	15	10	25
1070	14	6	6	12
1071	15	11	9	20
1072	16	8	12	20
1073	17	9	14	23
1074	18	11	15	26
1075	19	6	5	11
1076	20	6	6	12
1077	21	3	3	6
1078	22	1	2	3
1079	23	1	0	1
1080	24	1	0	1
DATE		142	138	280
LOC		380	382	762

----- LOC=Loc30 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
1081	1	1	5	6
1082	2	0	0	0
1083	3	0	0	0
1084	4	2	0	2
1085	5	7	3	10
1086	6	29	2	31
1087	7	44	6	50
1088	8	63	19	82
1089	9	24	10	34
1090	10	14	10	24
1091	11	19	23	42
1092	12	13	11	24
1093	13	9	20	29
1094	14	17	8	25
1095	15	15	14	29
1096	16	25	25	50
1097	17	15	32	47
1098	18	21	64	85
1099	19	9	41	50
1100	20	11	25	36
1101	21	9	11	20
1102	22	6	7	13
1103	23	4	6	10
1104	24	0	0	0
DATE		357	342	699

----- LOC=Loc30 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
1105	1	0	1	1
1106	2	0	2	2
1107	3	0	0	0
1108	4	2	0	2
1109	5	6	2	8
1110	6	28	1	29
1111	7	42	4	46
1112	8	60	16	76
1113	9	23	11	34
1114	10	18	6	24
1115	11	14	14	28
1116	12	15	12	27
1117	13	13	13	26
1118	14	22	15	37
1119	15	18	13	31
1120	16	34	26	60
1121	17	21	28	49
1122	18	37	41	78
1123	19	31	40	71
1124	20	14	31	45
1125	21	15	19	34
1126	22	8	8	16
1127	23	2	4	6
1128	24	2	3	5
DATE		425	310	735

----- LOC=Loc30 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
1129	1	0	1	1
1130	2	0	2	2
1131	3	1	0	1
1132	4	2	3	5
1133	5	4	0	4
1134	6	21	2	23
1135	7	44	4	48
1136	8	59	15	74
1137	9	27	7	34
1138	10	37	11	48
1139	11	14	9	23
1140	12	11	9	20
1141	13	19	11	30
1142	14	28	15	43
1143	15	25	24	49
1144	16	38	27	65
1145	17	27	27	54
1146	18	44	44	88
1147	19	32	43	75
1148	20	21	27	48
1149	21	17	15	32
1150	22	7	11	18
1151	23	3	11	14
1152	24	1	3	4
DATE		482	321	803
LOC		1,264	973	2,237

----- LOC=Loc32 DATE=940329 -----

OBS	HOUR	IB	OB	TOTHR
1153	1	0	0	0
1154	2	2	3	5
1155	3	0	1	1
1156	4	3	0	3
1157	5	24	6	30
1158	6	83	26	109
1159	7	93	61	154
1160	8	52	45	97
1161	9	35	31	66
1162	10	25	41	66
1163	11	41	34	75
1164	12	28	27	55
1165	13	36	29	65
1166	14	23	33	56
1167	15	32	52	84
1168	16	61	80	141
1169	17	72	85	157
1170	18	53	91	144
1171	19	37	60	97
1172	20	23	23	46
1173	21	22	15	37
1174	22	15	21	36
1175	23	4	9	13
1176	24	2	4	6
		-----	-----	-----
DATE		766	777	1,543

----- LOC=Loc32 DATE=940330 -----

OBS	HOUR	IB	OB	TOTHR
1177	1	0	0	0
1178	2	1	2	3
1179	3	2	4	6
1180	4	6	2	8
1181	5	25	3	28
1182	6	86	35	121
1183	7	88	55	143
1184	8	52	49	101
1185	9	35	28	63
1186	10	22	44	66
1187	11	29	38	67
1188	12	35	28	63
1189	13	36	28	64
1190	14	35	40	75
1191	15	31	42	73
1192	16	59	75	134
1193	17	61	97	158
1194	18	52	73	125
1195	19	32	64	96
1196	20	19	24	43
1197	21	29	18	47
1198	22	14	11	25
1199	23	8	8	16
1200	24	2	5	7
		-----	-----	-----
DATE		759	773	1,532

----- LOC=Loc32 DATE=940331 -----

OBS	HOUR	IB	OB	TOTHR
1201	1	0	0	0
1202	2	0	4	4
1203	3	0	2	2
1204	4	6	0	6
1205	5	19	6	25
1206	6	73	32	105
1207	7	87	62	149
1208	8	60	38	98
1209	9	40	39	79
1210	10	33	27	60
1211	11	30	18	48
1212	12	30	40	70
1213	13	36	40	76
1214	14	34	35	69
1215	15	39	54	93
1216	16	62	67	129
1217	17	68	93	161
1218	18	43	104	147
1219	19	26	66	92
1220	20	23	27	50
1221	21	28	23	51
1222	22	15	16	31
1223	23	5	6	11
1224	24	2	5	7
DATE		759	804	1,563
LOC		2,284	2,354	4,638

----- LOC=Loc35 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
1225	1	3	5	8
1226	2	1	1	2
1227	3	1	2	3
1228	4	3	2	5
1229	5	4	2	6
1230	6	24	4	28
1231	7	63	7	70
1232	8	73	21	94
1233	9	51	18	69
1234	10	30	20	50
1235	11	34	20	54
1236	12	23	28	51
1237	13	19	23	42
1238	14	20	40	60
1239	15	30	33	63
1240	16	29	41	70
1241	17	16	48	64
1242	18	18	76	94
1243	19	25	61	86
1244	20	17	45	62
1245	21	9	23	32
1246	22	7	17	24
1247	23	5	13	18
1248	24	5	9	14
DATE		510	559	1,069



----- LOC=Loc35 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
1249	1	1	5	6
1250	2	0	2	2
1251	3	2	0	2
1252	4	2	0	2
1253	5	5	1	6
1254	6	18	4	22
1255	7	54	10	64
1256	8	58	20	78
1257	9	53	18	71
1258	10	23	21	44
1259	11	13	25	38
1260	12	26	23	49
1261	13	19	20	39
1262	14	23	21	44
1263	15	25	29	54
1264	16	41	42	83
1265	17	23	72	95
1266	18	28	91	119
1267	19	26	70	96
1268	20	19	35	54
1269	21	15	31	46
1270	22	19	27	46
1271	23	7	25	32
1272	24	2	3	5
		-----	-----	-----
DATE		502	595	1,097

----- LOC=Loc35 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
1273	1	6	3	9
1274	2	2	4	6
1275	3	1	3	4
1276	4	4	2	6
1277	5	3	1	4
1278	6	16	6	22
1279	7	59	10	69
1280	8	77	22	99
1281	9	54	27	81
1282	10	26	28	54
1283	11	28	15	43
1284	12	30	22	52
1285	13	18	22	40
1286	14	32	30	62
1287	15	22	36	58
1288	16	31	61	92
1289	17	33	74	107
1290	18	28	78	106
1291	19	22	65	87
1292	20	20	38	58
1293	21	14	40	54
1294	22	9	24	33
1295	23	11	13	24
1296	24	3	8	11
		-----	-----	-----
DATE		549	632	1,181
LOC		1,561	1,786	3,347

----- LOC=Loc36 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
1297	1	0	0	0
1298	2	0	1	1
1299	3	2	1	3
1300	4	1	0	1
1301	5	2	1	3
1302	6	5	0	5
1303	7	18	0	18
1304	8	25	3	28
1305	9	15	10	25
1306	10	12	11	23
1307	11	8	2	10
1308	12	4	9	13
1309	13	10	10	20
1310	14	5	4	9
1311	15	3	4	7
1312	16	7	7	14
1313	17	7	13	20
1314	18	10	28	38
1315	19	14	22	36
1316	20	2	6	8
1317	21	4	10	14
1318	22	3	4	7
1319	23	5	4	9
1320	24	3	0	3
DATE		165	150	315

----- LOC=Loc36 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
1321	1	0	1	1
1322	2	0	2	2
1323	3	1	0	1
1324	4	2	0	2
1325	5	2	0	2
1326	6	4	0	4
1327	7	14	1	15
1328	8	22	4	26
1329	9	15	14	29
1330	10	10	6	16
1331	11	10	2	12
1332	12	10	10	20
1333	13	5	8	13
1334	14	7	3	10
1335	15	10	8	18
1336	16	7	12	19
1337	17	10	15	25
1338	18	8	25	33
1339	19	10	17	27
1340	20	10	15	25
1341	21	9	15	24
1342	22	6	5	11
1343	23	2	8	10
1344	24	3	2	5
DATE		177	173	350

----- LOC=Loc36 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
1345	1	0	0	0
1346	2	0	0	0
1347	3	1	0	1
1348	4	0	0	0
1349	5	2	0	2
1350	6	3	0	3
1351	7	16	2	18
1352	8	18	3	21
1353	9	17	9	26
1354	10	9	5	14
1355	11	9	11	20
1356	12	8	10	18
1357	13	6	6	12
1358	14	5	4	9
1359	15	8	8	16
1360	16	9	12	21
1361	17	10	21	31
1362	18	11	21	32
1363	19	8	18	26
1364	20	11	14	25
1365	21	5	9	14
1366	22	9	8	17
1367	23	5	5	10
1368	24	2	5	7
DATE		172	171	343
LOC		514	494	1,008

----- LOC=Loc41 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
1369	1	15	10	25
1370	2	5	6	11
1371	3	7	4	11
1372	4	6	5	11
1373	5	15	5	20
1374	6	77	13	90
1375	7	198	38	236
1376	8	191	64	255
1377	9	108	45	153
1378	10	94	54	148
1379	11	71	55	126
1380	12	58	58	116
1381	13	62	51	113
1382	14	41	71	112
1383	15	44	76	120
1384	16	59	118	177
1385	17	73	146	219
1386	18	69	192	261
1387	19	62	132	194
1388	20	41	79	120
1389	21	39	44	83
1390	22	33	33	66
1391	23	29	26	55
1392	24	9	14	23
DATE		1,406	1,339	2,745

----- LOC=Loc41 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
1393	1	8	9	17
1394	2	2	2	4
1395	3	6	5	11
1396	4	3	5	8
1397	5	14	5	19
1398	6	70	9	79
1399	7	188	27	215
1400	8	187	68	255
1401	9	89	63	152
1402	10	67	51	118
1403	11	71	45	116
1404	12	50	57	107
1405	13	67	54	121
1406	14	56	60	116
1407	15	61	75	136
1408	16	73	103	176
1409	17	72	158	230
1410	18	94	185	279
1411	19	77	162	239
1412	20	55	85	140
1413	21	43	45	88
1414	22	44	47	91
1415	23	21	23	44
1416	24	20	21	41
DATE		1,438	1,364	2,802

----- LOC=Loc41 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
1417	1	15	15	30
1418	2	3	8	11
1419	3	5	4	9
1420	4	4	6	10
1421	5	15	5	20
1422	6	63	15	78
1423	7	196	39	235
1424	8	199	71	270
1425	9	98	62	160
1426	10	76	42	118
1427	11	80	59	139
1428	12	87	65	152
1429	13	65	52	117
1430	14	64	98	162
1431	15	76	95	171
1432	16	72	108	180
1433	17	86	169	255
1434	18	102	253	355
1435	19	91	167	258
1436	20	63	100	163
1437	21	45	63	108
1438	22	44	47	91
1439	23	41	33	74
1440	24	22	14	36
DATE		1,612	1,590	3,202
LOC		4,456	4,293	8,749

----- LOC=Loc45 DATE=940308 -----

OBS	HOUR	IB	OB	TOTHR
1441	1	1	0	1
1442	2	0	1	1
1443	3	1	0	1
1444	4	4	0	4
1445	5	7	0	7
1446	6	14	0	14
1447	7	17	7	24
1448	8	28	12	40
1449	9	13	8	21
1450	10	8	10	18
1451	11	8	2	10
1452	12	8	11	19
1453	13	12	15	27
1454	14	14	11	25
1455	15	10	18	28
1456	16	15	23	38
1457	17	10	17	27
1458	18	9	16	25
1459	19	8	7	15
1460	20	6	7	13
1461	21	3	9	12
1462	22	3	9	12
1463	23	1	3	4
1464	24	0	4	4
DATE		200	190	390

----- LOC=Loc45 DATE=940309 -----

OBS	HOUR	IB	OB	TOTHR
1465	1	0	0	0
1466	2	0	1	1
1467	3	1	1	2
1468	4	2	1	3
1469	5	4	1	5
1470	6	13	1	14
1471	7	18	5	23
1472	8	31	10	41
1473	9	11	4	15
1474	10	8	8	16
1475	11	8	9	17
1476	12	9	4	13
1477	13	8	12	20
1478	14	9	6	15
1479	15	7	12	19
1480	16	10	17	27
1481	17	6	26	32
1482	18	14	18	32
1483	19	6	5	11
1484	20	3	6	9
1485	21	1	9	10
1486	22	4	3	7
1487	23	4	2	6
1488	24	0	3	3
DATE		177	164	341

----- LOC=Loc45 DATE=940310 -----

OBS	HOUR	IB	OB	TOTHR
1489	1	3	1	4
1490	2	0	1	1
1491	3	1	1	2
1492	4	3	0	3
1493	5	5	0	5
1494	6	13	2	15
1495	7	13	10	23
1496	8	25	10	35
1497	9	9	10	19
1498	10	15	14	29
1499	11	5	4	9
1500	12	5	8	13
1501	13	21	14	35
1502	14	17	12	29
1503	15	6	14	20
1504	16	11	17	28
1505	17	8	20	28
1506	18	14	20	34
1507	19	13	18	31
1508	20	7	9	16
1509	21	5	5	10
1510	22	2	12	14
1511	23	6	7	13
1512	24	1	4	5
DATE		208	213	421
LOC		585	567	1,152

----- LOC=Loc46 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1513	1	1	1	2
1514	2	1	0	1
1515	3	0	0	0
1516	4	3	2	5
1517	5	9	0	9
1518	6	40	3	43
1519	7	57	14	71
1520	8	22	22	44
1521	9	19	14	33
1522	10	10	26	36
1523	11	15	23	38
1524	12	20	25	45
1525	13	29	33	62
1526	14	13	16	29
1527	15	28	37	65
1528	16	26	24	50
1529	17	21	46	67
1530	18	26	57	83
1531	19	44	35	79
1532	20	8	16	24
1533	21	5	16	21
1534	22	8	13	21
1535	23	3	3	6
1536	24	4	2	6
DATE		412	428	840

----- LOC=Loc46 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
1537	1	0	2	2
1538	2	0	0	0
1539	3	1	0	1
1540	4	5	1	6
1541	5	7	1	8
1542	6	44	5	49
1543	7	67	23	90
1544	8	40	40	80
1545	9	19	24	43
1546	10	19	21	40
1547	11	14	23	37
1548	12	19	28	47
1549	13	12	32	44
1550	14	20	36	56
1551	15	15	24	39
1552	16	15	34	49
1553	17	25	61	86
1554	18	27	55	82
1555	19	29	37	66
1556	20	10	15	25
1557	21	2	9	11
1558	22	2	18	20
1559	23	2	3	5
1560	24	3	3	6
		-----	-----	-----
DATE		397	495	892

----- LOC=Loc46 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
1561	1	0	2	2
1562	2	0	2	2
1563	3	1	1	2
1564	4	3	1	4
1565	5	13	6	19
1566	6	43	15	58
1567	7	52	29	81
1568	8	27	22	49
1569	9	19	21	40
1570	10	24	26	50
1571	11	16	18	34
1572	12	19	16	35
1573	13	26	20	46
1574	14	31	36	67
1575	15	19	30	49
1576	16	26	37	63
1577	17	30	60	90
1578	18	32	64	96
1579	19	21	39	60
1580	20	9	26	35
1581	21	8	16	24
1582	22	8	7	15
1583	23	1	4	5
1584	24	1	4	5
		-----	-----	-----
DATE		429	502	931
LOC		1,238	1,425	2,663

----- LOC=Loc47 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1585	1	0	1	1
1586	2	1	1	2
1587	3	0	0	0
1588	4	0	0	0
1589	5	2	0	2
1590	6	7	0	7
1591	7	32	2	34
1592	8	43	9	52
1593	9	18	20	38
1594	10	15	11	26
1595	11	18	15	33
1596	12	10	19	29
1597	13	16	11	27
1598	14	15	14	29
1599	15	13	23	36
1600	16	19	33	52
1601	17	29	34	63
1602	18	17	30	47
1603	19	15	35	50
1604	20	9	22	31
1605	21	3	8	11
1606	22	2	12	14
1607	23	4	10	14
1608	24	4	6	10
DATE		292	316	608

----- LOC=Loc47 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
1609	1	1	0	1
1610	2	0	2	2
1611	3	0	0	0
1612	4	0	0	0
1613	5	4	1	5
1614	6	6	1	7
1615	7	32	4	36
1616	8	42	17	59
1617	9	25	16	41
1618	10	12	16	28
1619	11	15	13	28
1620	12	16	13	29
1621	13	13	12	25
1622	14	14	14	28
1623	15	22	14	36
1624	16	11	20	31
1625	17	22	24	46
1626	18	15	44	59
1627	19	19	39	58
1628	20	15	17	32
1629	21	8	16	24
1630	22	2	11	13
1631	23	5	7	12
1632	24	3	6	9
DATE		302	307	609



----- LOC=Loc47 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
1633	1	1	1	2
1634	2	0	0	0
1635	3	0	1	1
1636	4	0	1	1
1637	5	5	1	6
1638	6	9	1	10
1639	7	38	4	42
1640	8	40	18	58
1641	9	17	21	38
1642	10	12	12	24
1643	11	15	12	27
1644	12	17	12	29
1645	13	10	15	25
1646	14	10	16	26
1647	15	13	8	21
1648	16	8	24	32
1649	17	18	31	49
1650	18	18	30	48
1651	19	16	37	53
1652	20	6	17	23
1653	21	9	10	19
1654	22	3	18	21
1655	23	4	6	10
1656	24	1	6	7
DATE		270	302	572
LOC		864	925	1,789

----- LOC=Loc50 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1657	1	3	1	4
1658	2	0	1	1
1659	3	1	0	1
1660	4	1	0	1
1661	5	3	0	3
1662	6	11	0	11
1663	7	36	8	44
1664	8	49	15	64
1665	9	25	15	40
1666	10	25	24	49
1667	11	42	45	87
1668	12	15	18	33
1669	13	29	24	53
1670	14	30	24	54
1671	15	15	16	31
1672	16	29	30	59
1673	17	26	38	64
1674	18	35	43	78
1675	19	24	61	85
1676	20	73	33	106
1677	21	15	51	66
1678	22	8	9	17
1679	23	5	7	12
1680	24	3	5	8
DATE		503	468	971

----- LOC=Loc50 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
1681	1	1	5	6
1682	2	0	1	1
1683	3	1	0	1
1684	4	0	1	1
1685	5	5	0	5
1686	6	8	0	8
1687	7	32	10	42
1688	8	41	25	66
1689	9	23	28	51
1690	10	37	55	92
1691	11	24	13	37
1692	12	22	15	37
1693	13	24	28	52
1694	14	16	16	32
1695	15	25	17	42
1696	16	17	27	44
1697	17	42	46	88
1698	18	32	47	79
1699	19	23	78	101
1700	20	46	41	87
1701	21	4	11	15
1702	22	5	24	29
1703	23	6	46	52
1704	24	5	5	10
DATE		439	539	978

----- LOC=Loc50 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
1705	1	1	3	4
1706	2	0	0	0
1707	3	1	2	3
1708	4	0	57	57
1709	5	8	35	43
1710	6	8	0	8
1711	7	28	5	33
1712	8	45	7	52
1713	9	22	10	32
1714	10	52	49	101
1715	11	20	91	111
1716	12	64	44	108
1717	13	23	62	85
1718	14	30	30	60
1719	15	27	28	55
1720	16	13	34	47
1721	17	29	35	64
1722	18	44	51	95
1723	19	34	47	81
1724	20	12	31	43
1725	21	7	14	21
1726	22	5	10	15
1727	23	3	4	7
1728	24	2	4	6
DATE		478	653	1,131
LOC		1,420	1,660	3,080

----- LOC=Loc52 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1729	1	0	3	3
1730	2	0	1	1
1731	3	2	1	3
1732	4	5	0	5
1733	5	6	0	6
1734	6	23	5	28
1735	7	29	8	37
1736	8	15	12	27
1737	9	17	9	26
1738	10	15	15	30
1739	11	14	15	29
1740	12	10	13	23
1741	13	13	9	22
1742	14	22	19	41
1743	15	18	31	49
1744	16	24	27	51
1745	17	17	24	41
1746	18	15	19	34
1747	19	12	13	25
1748	20	8	2	10
1749	21	1	13	14
1750	22	2	3	5
1751	23	4	3	7
1752	24	0	1	1
DATE		272	246	518

----- LOC=Loc52 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
1753	1	0	1	1
1754	2	1	1	2
1755	3	0	1	1
1756	4	6	0	6
1757	5	6	0	6
1758	6	19	4	23
1759	7	23	10	33
1760	8	21	12	33
1761	9	17	7	24
1762	10	10	12	22
1763	11	17	14	31
1764	12	17	10	27
1765	13	9	16	25
1766	14	11	18	29
1767	15	22	24	46
1768	16	17	29	46
1769	17	21	32	53
1770	18	25	33	58
1771	19	18	15	33
1772	20	9	6	15
1773	21	5	10	15
1774	22	2	5	7
1775	23	3	5	8
1776	24	0	0	0
DATE		279	265	544

----- LOC=Loc52 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
1777	1	0	2	2
1778	2	0	1	1
1779	3	0	0	0
1780	4	4	0	4
1781	5	10	0	10
1782	6	16	6	22
1783	7	31	11	42
1784	8	20	13	33
1785	9	16	12	28
1786	10	7	12	19
1787	11	12	8	20
1788	12	11	15	26
1789	13	15	9	24
1790	14	15	18	33
1791	15	19	15	34
1792	16	13	17	30
1793	17	11	15	26
1794	18	21	15	36
1795	19	9	21	30
1796	20	7	8	15
1797	21	8	6	14
1798	22	7	7	14
1799	23	1	3	4
1800	24	1	4	5
		-----	-----	-----
DATE		254	218	472
LOC		805	729	1,534

----- LOC=Loc53 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1801	1	3	6	9
1802	2	0	4	4
1803	3	2	3	5
1804	4	6	2	8
1805	5	3	1	4
1806	6	27	2	29
1807	7	67	15	82
1808	8	96	37	133
1809	9	35	19	54
1810	10	33	22	55
1811	11	32	24	56
1812	12	25	15	40
1813	13	28	25	53
1814	14	21	29	50
1815	15	44	33	77
1816	16	49	54	103
1817	17	41	53	94
1818	18	35	79	114
1819	19	26	63	89
1820	20	25	40	65
1821	21	14	29	43
1822	22	13	17	30
1823	23	11	15	26
1824	24	5	10	15
		-----	-----	-----
DATE		641	597	1,238

----- LOC=Loc53 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
1825	1	2	8	10
1826	2	1	13	14
1827	3	1	1	2
1828	4	2	2	4
1829	5	9	1	10
1830	6	33	4	37
1831	7	70	19	89
1832	8	96	39	135
1833	9	41	31	72
1834	10	39	25	64
1835	11	36	25	61
1836	12	31	34	65
1837	13	29	24	53
1838	14	20	27	47
1839	15	40	29	69
1840	16	32	45	77
1841	17	43	62	105
1842	18	39	83	122
1843	19	36	52	88
1844	20	16	31	47
1845	21	11	15	26
1846	22	15	32	47
1847	23	8	8	16
1848	24	5	9	14
DATE		655	619	1,274

----- LOC=Loc53 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
1849	1	5	13	18
1850	2	2	5	7
1851	3	0	3	3
1852	4	2	1	3
1853	5	5	2	7
1854	6	34	5	39
1855	7	52	14	66
1856	8	110	46	156
1857	9	34	20	54
1858	10	30	22	52
1859	11	26	20	46
1860	12	28	25	53
1861	13	17	22	39
1862	14	29	21	50
1863	15	28	23	51
1864	16	36	50	86
1865	17	33	61	94
1866	18	44	74	118
1867	19	24	57	81
1868	20	19	32	51
1869	21	7	24	31
1870	22	11	21	32
1871	23	12	15	27
1872	24	3	12	15
DATE		591	588	1,179
LOC		1,887	1,804	3,691

----- LOC=Loc56 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1873	1	0	1	1
1874	2	0	3	3
1875	3	1	1	2
1876	4	0	0	0
1877	5	1	0	1
1878	6	3	0	3
1879	7	7	0	7
1880	8	24	5	29
1881	9	15	8	23
1882	10	7	7	14
1883	11	11	7	18
1884	12	7	15	22
1885	13	11	8	19
1886	14	5	13	18
1887	15	9	5	14
1888	16	9	16	25
1889	17	13	15	28
1890	18	6	27	33
1891	19	9	20	29
1892	20	12	14	26
1893	21	3	13	16
1894	22	3	3	6
1895	23	1	8	9
1896	24	1	4	5
		-----	-----	-----
DATE		158	193	351

----- LOC=Loc56 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
1897	1	0	1	1
1898	2	0	0	0
1899	3	0	1	1
1900	4	0	0	0
1901	5	1	0	1
1902	6	2	0	2
1903	7	10	2	12
1904	8	30	5	35
1905	9	15	10	25
1906	10	12	3	15
1907	11	7	9	16
1908	12	9	9	18
1909	13	6	11	17
1910	14	9	10	19
1911	15	10	7	17
1912	16	5	11	16
1913	17	10	9	19
1914	18	5	24	29
1915	19	9	17	26
1916	20	9	12	21
1917	21	1	10	11
1918	22	1	12	13
1919	23	4	6	10
1920	24	0	4	4
		-----	-----	-----
DATE		155	173	328

----- LOC=Loc56 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
1921	1	1	3	4
1922	2	0	0	0
1923	3	0	1	1
1924	4	2	0	2
1925	5	1	1	2
1926	6	2	0	2
1927	7	11	0	11
1928	8	26	7	33
1929	9	14	8	22
1930	10	14	20	34
1931	11	7	9	16
1932	12	8	8	16
1933	13	6	11	17
1934	14	9	3	12
1935	15	11	11	22
1936	16	12	9	21
1937	17	6	13	19
1938	18	5	18	23
1939	19	7	19	26
1940	20	4	13	17
1941	21	4	11	15
1942	22	2	4	6
1943	23	2	4	6
1944	24	2	4	6
DATE		156	177	333
LOC		469	543	1,012

----- LOC=Loc57 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
1945	1	0	0	0
1946	2	1	1	2
1947	3	0	0	0
1948	4	0	1	1
1949	5	0	0	0
1950	6	0	0	0
1951	7	0	0	0
1952	8	0	1	1
1953	9	1	0	1
1954	10	2	3	5
1955	11	0	0	0
1956	12	3	3	6
1957	13	2	1	3
1958	14	0	5	5
1959	15	0	0	0
1960	16	1	1	2
1961	17	3	3	6
1962	18	4	5	9
1963	19	1	2	3
1964	20	2	2	4
1965	21	1	1	2
1966	22	0	1	1
1967	23	0	0	0
1968	24	1	1	2
DATE		22	31	53

----- LOC=Loc57 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
1969	1	1	0	1
1970	2	0	0	0
1971	3	0	0	0
1972	4	0	0	0
1973	5	0	0	0
1974	6	0	0	0
1975	7	0	0	0
1976	8	0	1	1
1977	9	0	0	0
1978	10	0	0	0
1979	11	1	1	2
1980	12	0	1	1
1981	13	3	4	7
1982	14	3	2	5
1983	15	1	0	1
1984	16	1	1	2
1985	17	1	3	4
1986	18	2	5	7
1987	19	3	3	6
1988	20	3	4	7
1989	21	0	0	0
1990	22	1	1	2
1991	23	1	0	1
1992	24	1	0	1
		-----	-----	-----
DATE		22	26	48

----- LOC=Loc57 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
1993	1	0	0	0
1994	2	0	0	0
1995	3	0	0	0
1996	4	0	0	0
1997	5	0	0	0
1998	6	0	0	0
1999	7	0	0	0
2000	8	4	2	6
2001	9	1	2	3
2002	10	1	0	1
2003	11	1	1	2
2004	12	1	1	2
2005	13	2	4	6
2006	14	1	0	1
2007	15	3	3	6
2008	16	0	1	1
2009	17	5	6	11
2010	18	2	3	5
2011	19	1	2	3
2012	20	1	0	1
2013	21	0	3	3
2014	22	0	0	0
2015	23	2	1	3
2016	24	0	0	0
		-----	-----	-----
DATE		25	29	54
LOC		69	86	155



----- LOC=Loc59 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
2017	1	0	2	2
2018	2	0	0	0
2019	3	0	0	0
2020	4	0	0	0
2021	5	2	2	4
2022	6	14	2	16
2023	7	32	1	33
2024	8	39	12	51
2025	9	20	15	35
2026	10	7	12	19
2027	11	14	5	19
2028	12	14	13	27
2029	13	12	8	20
2030	14	14	6	20
2031	15	8	7	15
2032	16	6	7	13
2033	17	14	27	41
2034	18	9	19	28
2035	19	12	26	38
2036	20	9	10	19
2037	21	4	9	13
2038	22	1	4	5
2039	23	3	1	4
2040	24	1	4	5
		-----	-----	-----
DATE		235	192	427

----- LOC=Loc59 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
2041	1	0	1	1
2042	2	0	0	0
2043	3	0	0	0
2044	4	1	0	1
2045	5	3	0	3
2046	6	12	1	13
2047	7	35	2	37
2048	8	32	11	43
2049	9	16	5	21
2050	10	8	5	13
2051	11	5	6	11
2052	12	6	5	11
2053	13	5	3	8
2054	14	5	14	19
2055	15	6	4	10
2056	16	7	14	21
2057	17	3	26	29
2058	18	12	29	41
2059	19	8	18	26
2060	20	8	15	23
2061	21	3	9	12
2062	22	2	4	6
2063	23	1	3	4
2064	24	3	2	5
		-----	-----	-----
DATE		181	177	358

----- LOC=Loc59 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
2065	1	2	3	5
2066	2	0	1	1
2067	3	0	1	1
2068	4	0	0	0
2069	5	1	0	1
2070	6	15	0	15
2071	7	32	0	32
2072	8	32	13	45
2073	9	12	11	23
2074	10	15	5	20
2075	11	6	9	15
2076	12	8	4	12
2077	13	7	1	8
2078	14	2	5	7
2079	15	5	7	12
2080	16	5	6	11
2081	17	8	27	35
2082	18	3	20	23
2083	19	9	28	37
2084	20	6	11	17
2085	21	4	12	16
2086	22	4	6	10
2087	23	2	6	8
2088	24	6	2	8
		-----	-----	-----
DATE		184	178	362
LOC		600	547	1,147

----- LOC=Loc61 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
2089	1	3	14	17
2090	2	2	2	4
2091	3	4	5	9
2092	4	4	5	9
2093	5	13	10	23
2094	6	52	14	66
2095	7	108	33	141
2096	8	132	55	187
2097	9	70	36	106
2098	10	57	46	103
2099	11	45	34	79
2100	12	63	56	119
2101	13	49	48	97
2102	14	45	48	93
2103	15	53	43	96
2104	16	66	84	150
2105	17	75	100	175
2106	18	80	158	238
2107	19	63	119	182
2108	20	40	73	113
2109	21	31	47	78
2110	22	19	37	56
2111	23	11	16	27
2112	24	1	13	14
		-----	-----	-----
DATE		1,086	1,096	2,182

----- LOC=Loc61 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
2113	1	10	12	22
2114	2	1	4	5
2115	3	3	1	4
2116	4	3	6	9
2117	5	12	8	20
2118	6	52	9	61
2119	7	116	35	151
2120	8	131	58	189
2121	9	67	45	112
2122	10	45	34	79
2123	11	44	33	77
2124	12	58	40	98
2125	13	41	59	100
2126	14	50	51	101
2127	15	49	49	98
2128	16	86	84	170
2129	17	92	123	215
2130	18	89	132	221
2131	19	72	116	188
2132	20	61	69	130
2133	21	17	47	64
2134	22	28	47	75
2135	23	15	26	41
2136	24	5	19	24
DATE		1,147	1,107	2,254

----- LOC=Loc61 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
2137	1	11	18	29
2138	2	3	1	4
2139	3	0	2	2
2140	4	3	6	9
2141	5	13	6	19
2142	6	56	11	67
2143	7	112	44	156
2144	8	127	58	185
2145	9	68	49	117
2146	10	43	29	72
2147	11	41	39	80
2148	12	61	38	99
2149	13	34	39	73
2150	14	31	34	65
2151	15	53	50	103
2152	16	82	86	168
2153	17	83	107	190
2154	18	85	147	232
2155	19	58	125	183
2156	20	41	62	103
2157	21	29	42	71
2158	22	14	32	46
2159	23	13	27	40
2160	24	2	17	19
DATE		1,063	1,069	2,132
LOC		3,296	3,272	6,568

----- LOC=Loc67 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
2161	1	3	0	3
2162	2	4	0	4
2163	3	2	1	3
2164	4	0	0	0
2165	5	1	3	4
2166	6	2	5	7
2167	7	13	15	28
2168	8	28	42	70
2169	9	19	31	50
2170	10	30	55	85
2171	11	21	30	51
2172	12	25	33	58
2173	13	39	24	63
2174	14	39	33	72
2175	15	32	34	66
2176	16	25	37	62
2177	17	39	39	78
2178	18	47	23	70
2179	19	35	35	70
2180	20	21	21	42
2181	21	15	15	30
2182	22	12	7	19
2183	23	6	4	10
2184	24	2	3	5
DATE		460	490	950

----- LOC=Loc67 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
2185	1	7	4	11
2186	2	0	0	0
2187	3	0	1	1
2188	4	0	0	0
2189	5	0	3	3
2190	6	3	8	11
2191	7	18	15	33
2192	8	20	40	60
2193	9	23	27	50
2194	10	23	38	61
2195	11	36	29	65
2196	12	26	22	48
2197	13	28	32	60
2198	14	34	22	56
2199	15	40	28	68
2200	16	46	36	82
2201	17	43	39	82
2202	18	48	40	88
2203	19	35	36	71
2204	20	13	15	28
2205	21	19	9	28
2206	22	10	8	18
2207	23	7	8	15
2208	24	4	3	7
DATE		483	463	946

----- LOC=Loc67 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
2209	1	2	3	5
2210	2	1	1	2
2211	3	3	2	5
2212	4	1	2	3
2213	5	0	2	2
2214	6	3	5	8
2215	7	15	20	35
2216	8	24	29	53
2217	9	18	33	51
2218	10	21	38	59
2219	11	33	25	58
2220	12	22	22	44
2221	13	25	23	48
2222	14	28	34	62
2223	15	37	30	67
2224	16	41	37	78
2225	17	39	40	79
2226	18	55	43	98
2227	19	42	35	77
2228	20	24	16	40
2229	21	14	15	29
2230	22	25	9	34
2231	23	9	4	13
2232	24	2	2	4
		-----	-----	-----
DATE		484	470	954
LOC		1,427	1,423	2,850

----- LOC=Loc68 DATE=940322 -----

OBS	HOUR	IB	OB	TOTHR
2233	1	4	0	4
2234	2	3	1	4
2235	3	4	0	4
2236	4	3	0	3
2237	5	4	0	4
2238	6	28	7	35
2239	7	46	8	54
2240	8	74	4	78
2241	9	72	8	80
2242	10	62	3	65
2243	11	26	48	74
2244	12	44	44	88
2245	13	39	37	76
2246	14	45	57	102
2247	15	49	48	97
2248	16	38	48	86
2249	17	72	63	135
2250	18	40	54	94
2251	19	28	52	80
2252	20	46	39	85
2253	21	12	20	32
2254	22	14	11	25
2255	23	12	11	23
2256	24	2	13	15
		-----	-----	-----
DATE		767	576	1,343

----- LOC=Loc68 DATE=940323 -----

OBS	HOUR	IB	OB	TOTHR
2257	1	4	7	11
2258	2	6	4	10
2259	3	2	3	5
2260	4	2	1	3
2261	5	3	1	4
2262	6	12	12	24
2263	7	32	25	57
2264	8	34	27	61
2265	9	57	26	83
2266	10	40	44	84
2267	11	36	44	80
2268	12	43	44	87
2269	13	40	47	87
2270	14	31	51	82
2271	15	43	47	90
2272	16	41	51	92
2273	17	40	54	94
2274	18	40	51	91
2275	19	41	55	96
2276	20	35	28	63
2277	21	14	24	38
2278	22	20	14	34
2279	23	7	13	20
2280	24	4	7	11
DATE		627	680	1,307

----- LOC=Loc68 DATE=940324 -----

OBS	HOUR	IB	OB	TOTHR
2281	1	1	3	4
2282	2	0	3	3
2283	3	3	4	7
2284	4	1	1	2
2285	5	3	3	6
2286	6	16	25	41
2287	7	32	17	49
2288	8	43	28	71
2289	9	46	42	88
2290	10	44	33	77
2291	11	43	37	80
2292	12	43	34	77
2293	13	35	30	65
2294	14	16	33	49
2295	15	41	42	83
2296	16	50	52	102
2297	17	42	63	105
2298	18	43	57	100
2299	19	40	63	103
2300	20	25	25	50
2301	21	13	15	28
2302	22	10	12	22
2303	23	6	10	16
2304	24	11	7	18
DATE		607	639	1,246
LOC		2,001	1,895	3,896
=====		49,516	46,261	95,777



**APPENDIX A3**

**HOURLY EXTERNAL STATION COUNT DATA  
BY LOCATION AND DIRECTION  
HISTOGRAMS**

---

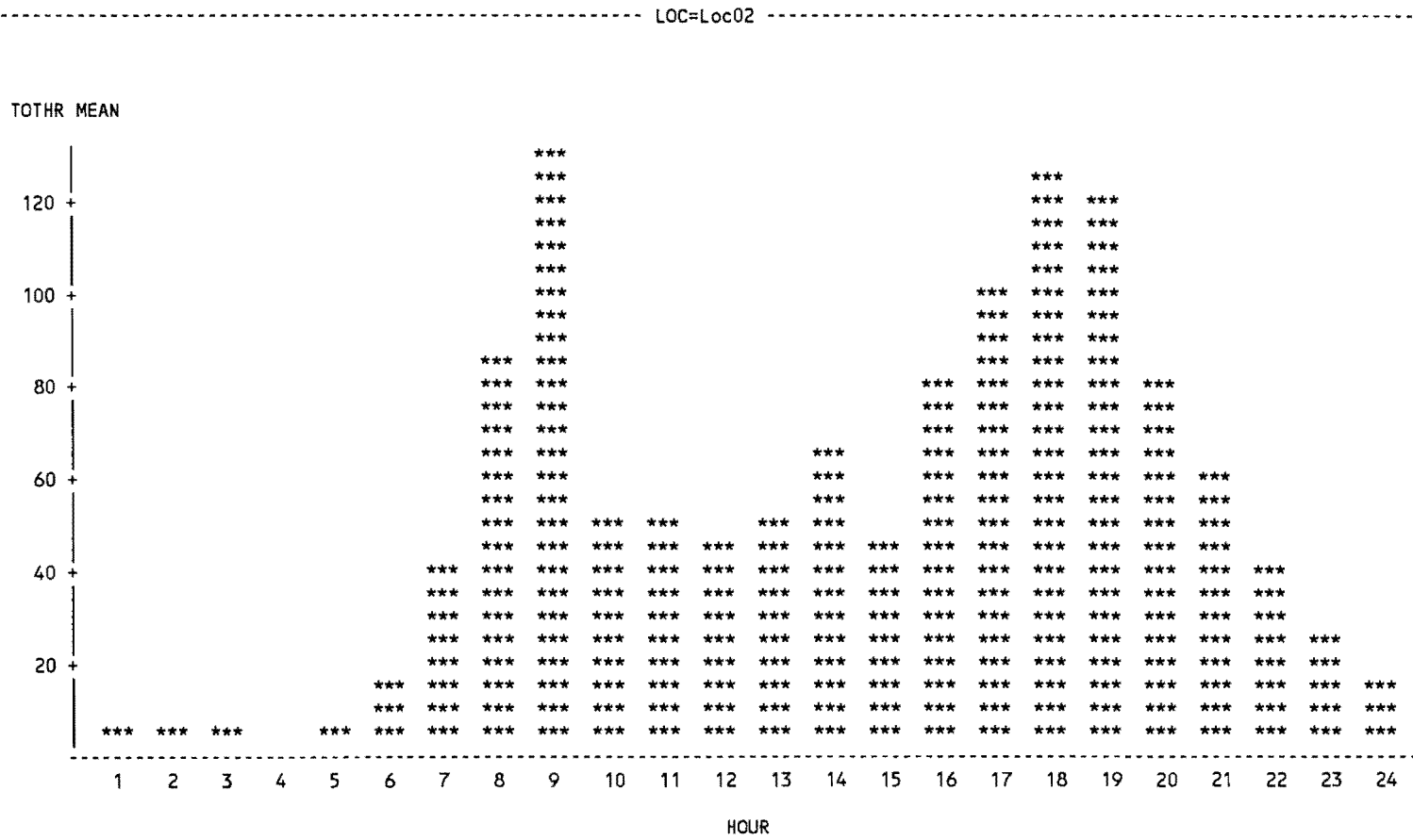
**LEGEND**

**LOC = Location**  
**HR = Hour of Day**  
**TOTHR = Total for Hour**

---



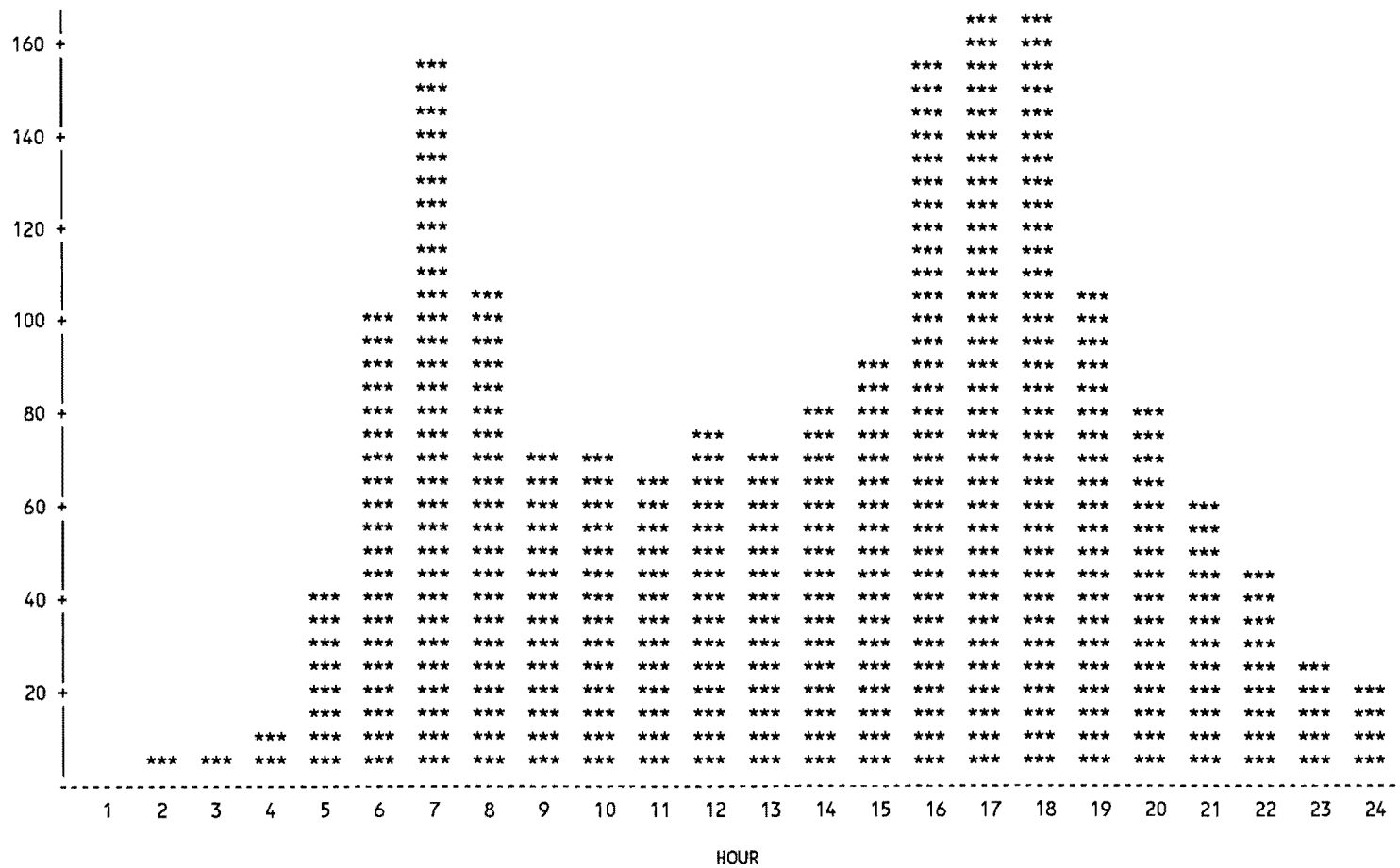




LOC=Loc04

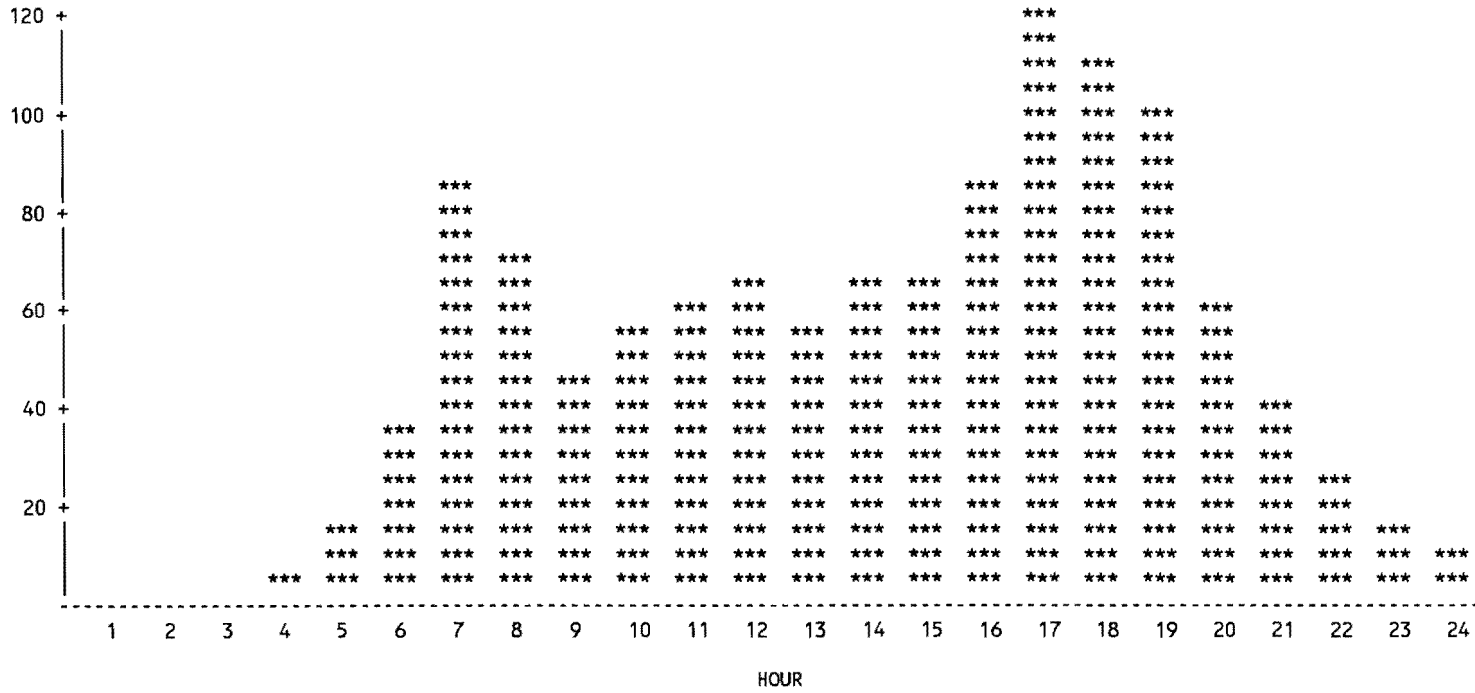
TOTHR MEAN

A3 - 4



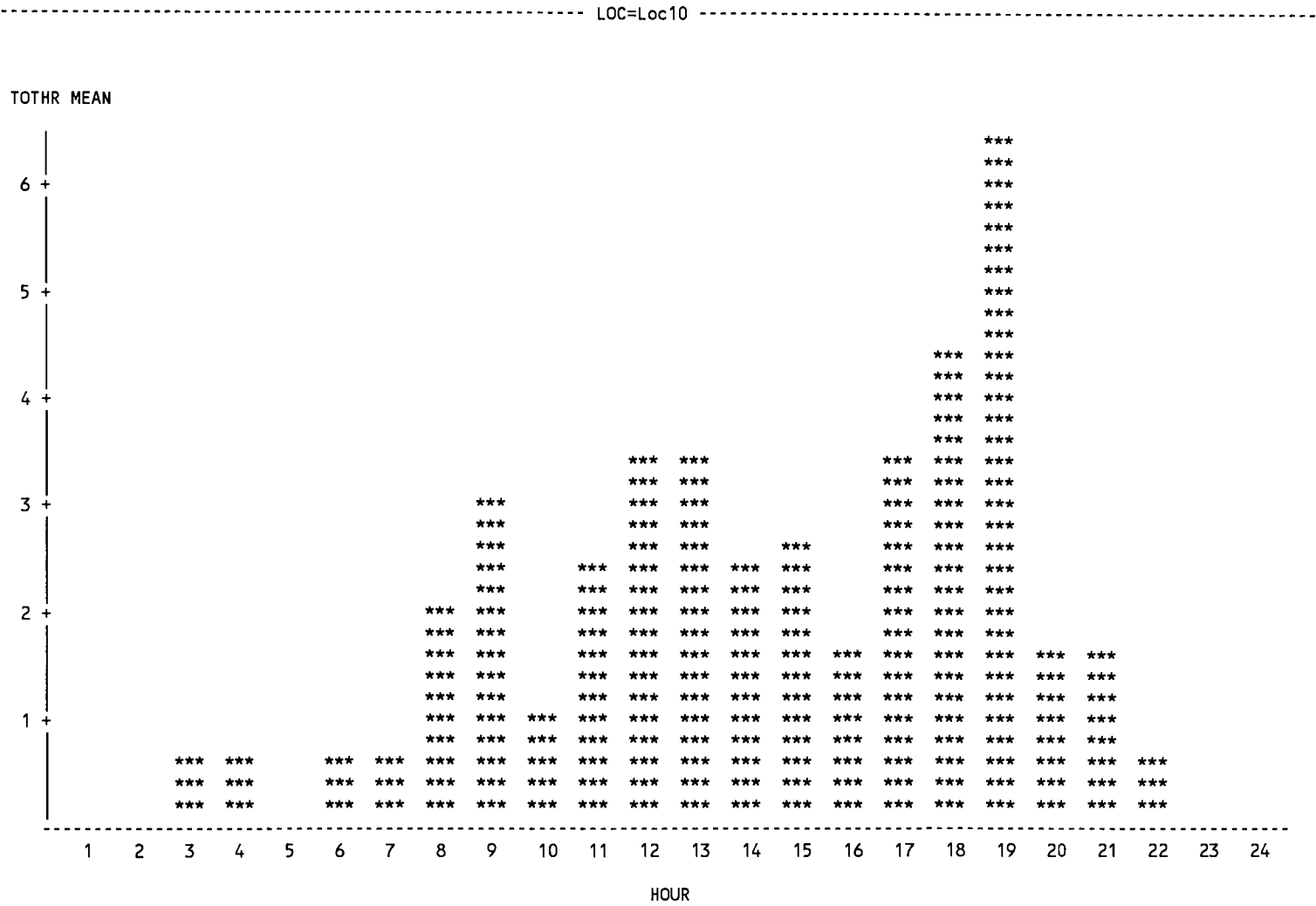
LOC=Loc07

TOTHR MEAN



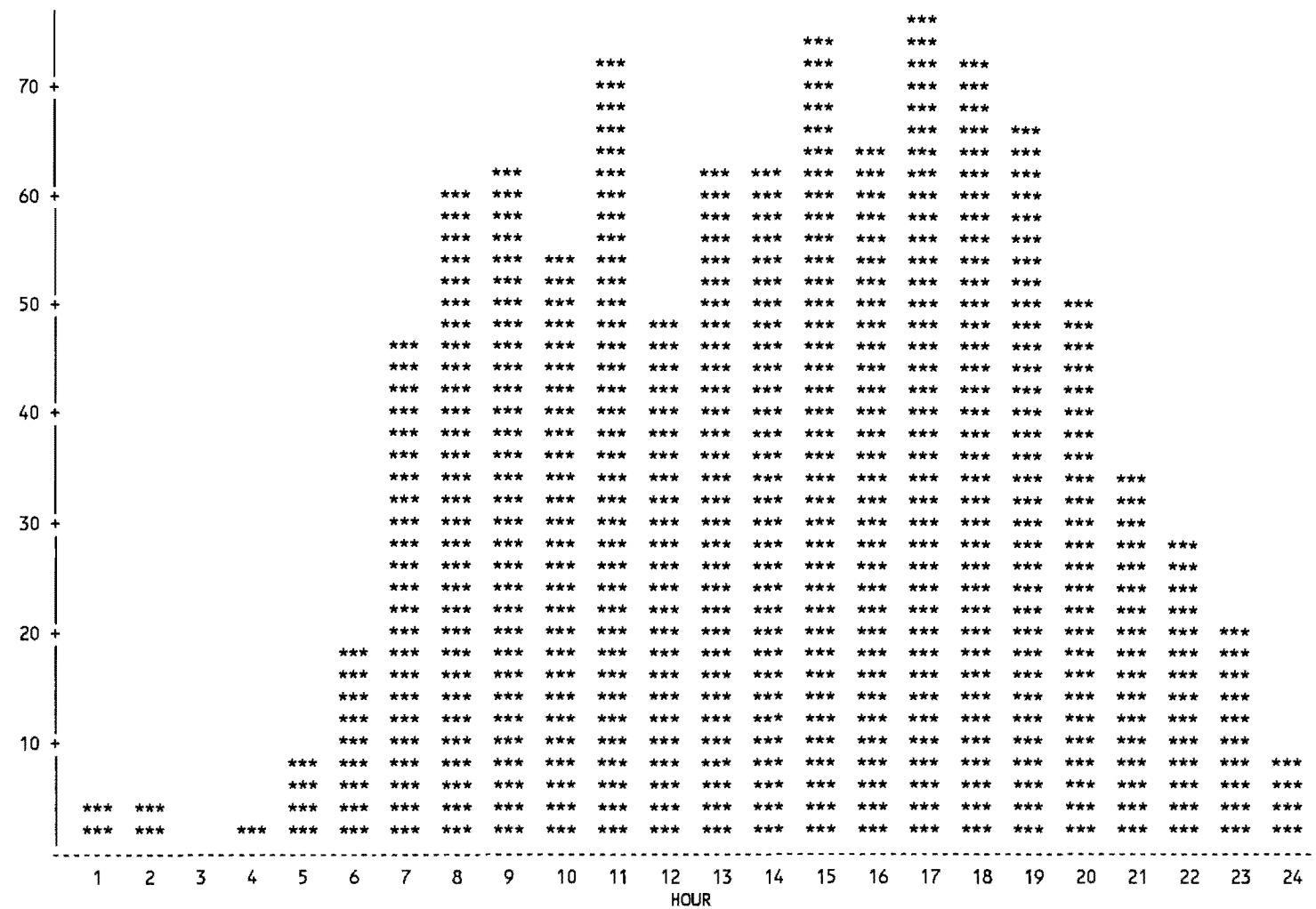
A3 - 5

A3 - 6

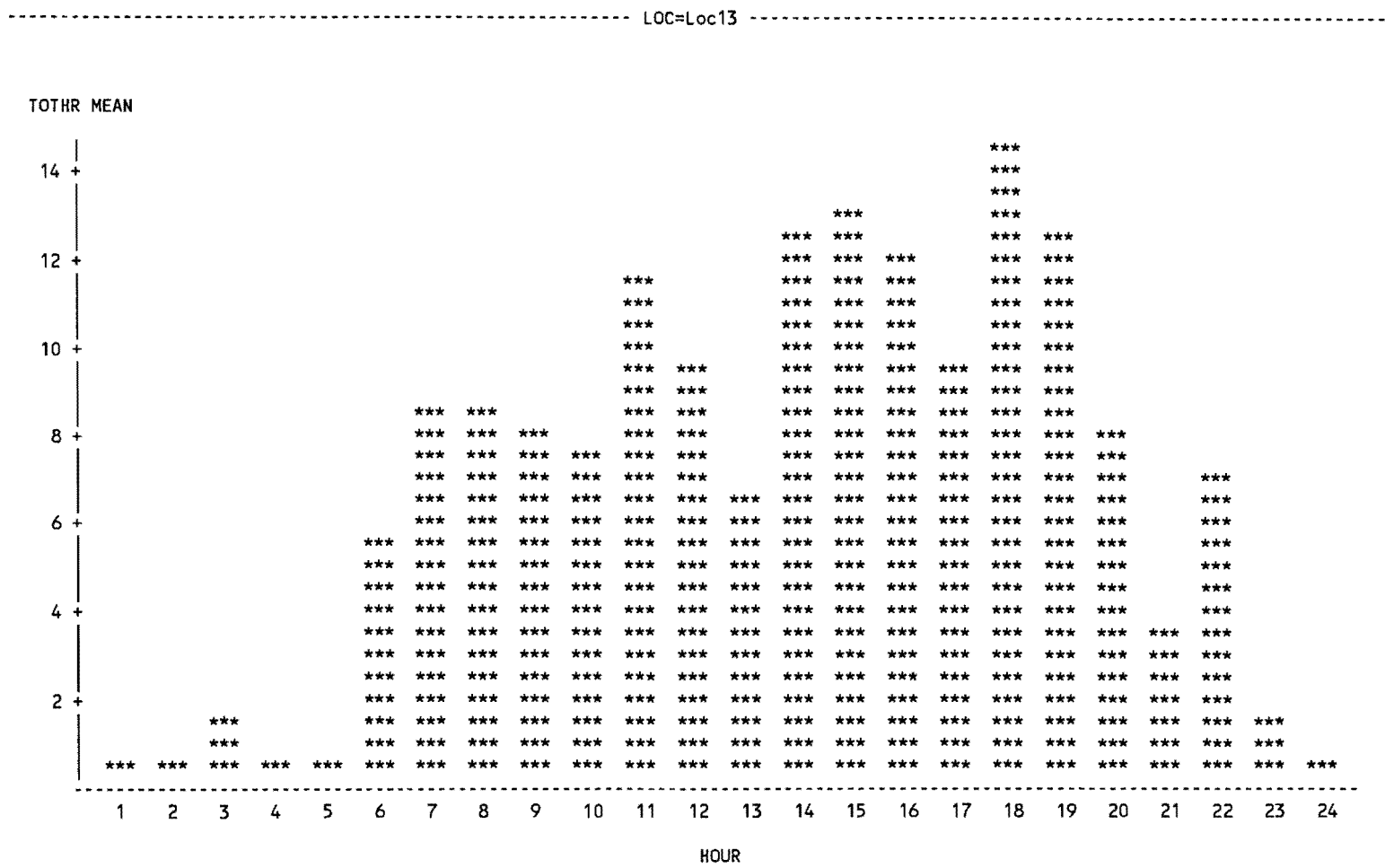


LOC=Loc12

TOTHR MEAN

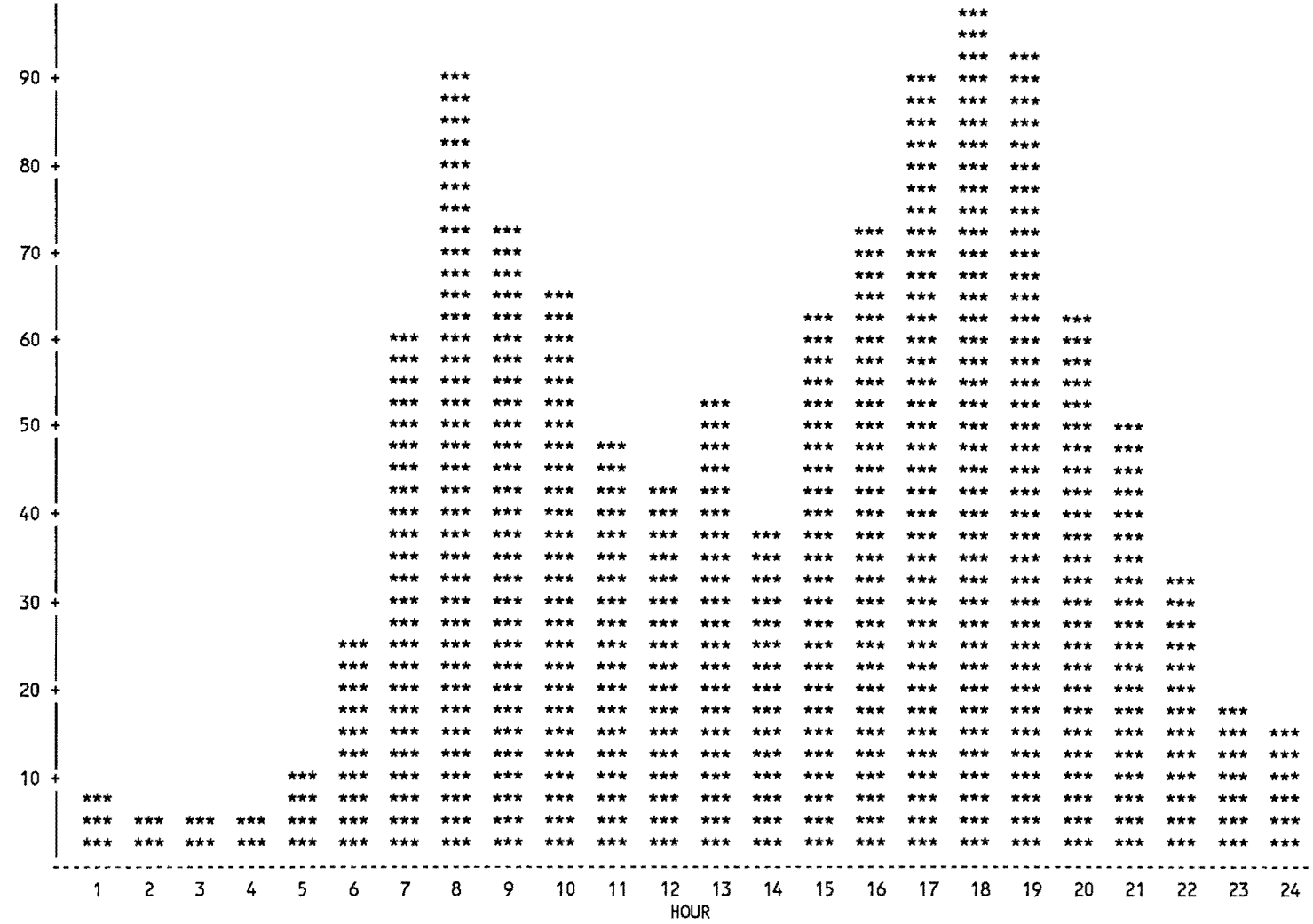


A3-7



LOC=Loc16

TOTHR MEAN



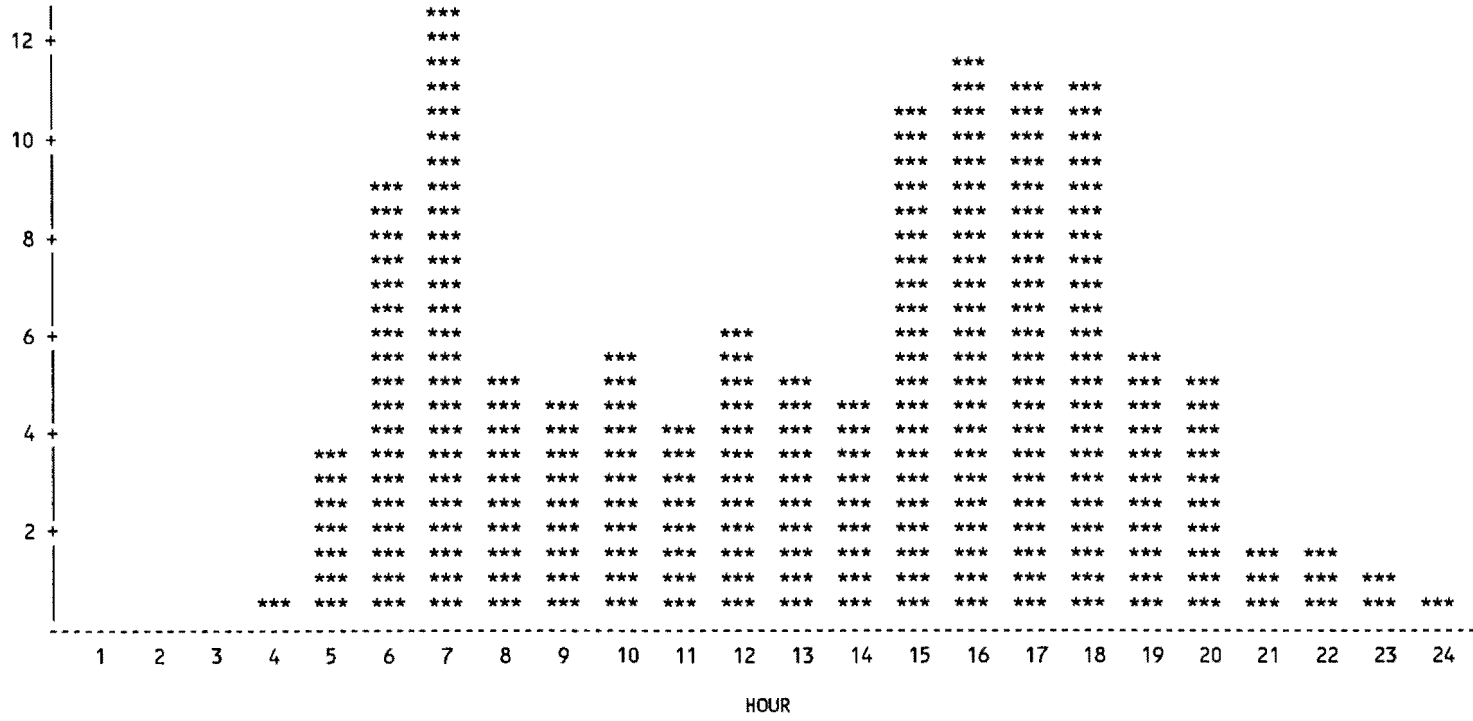
A3 - 9



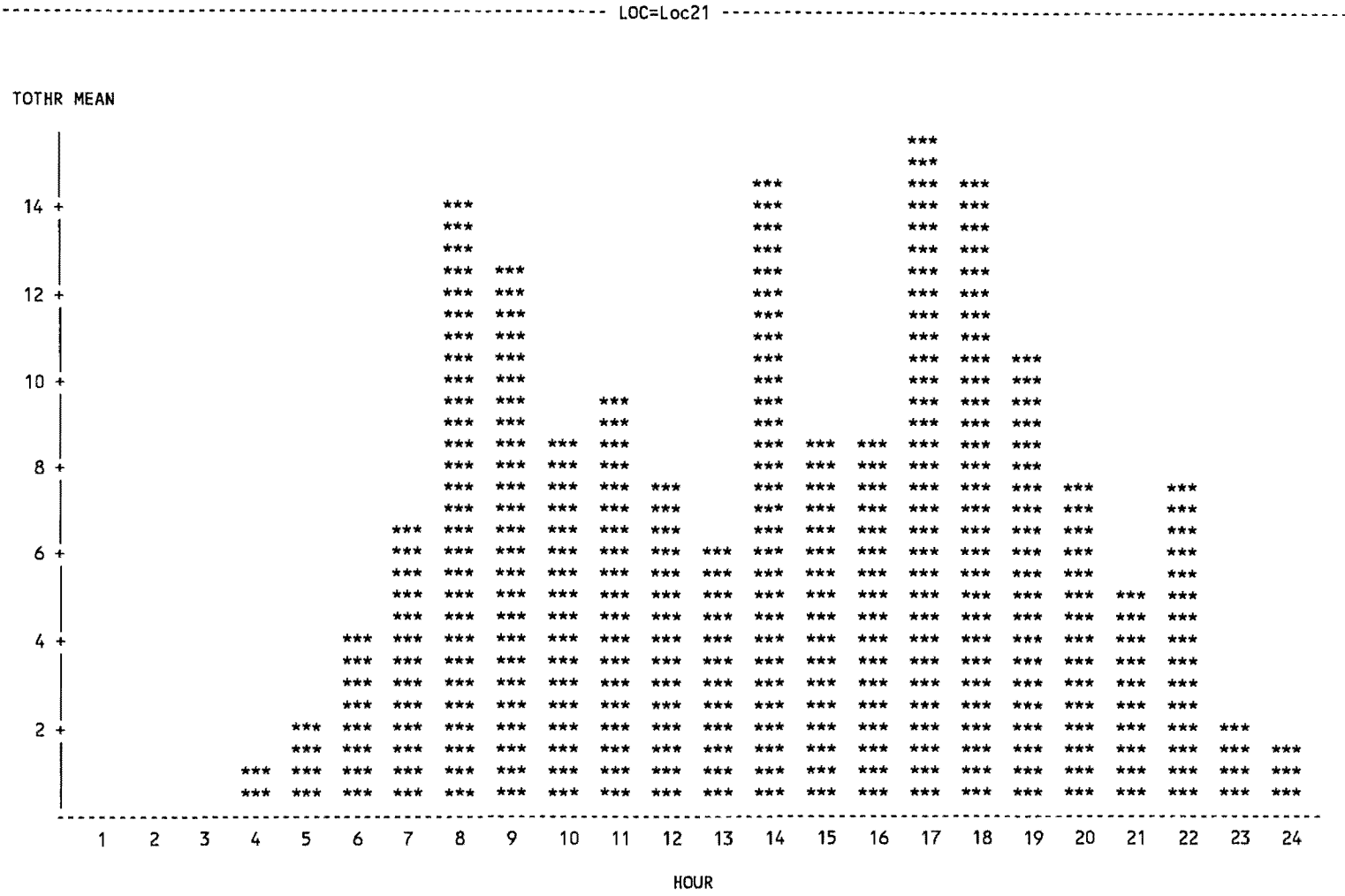
LOC=Loc17

TOTHR MEAN

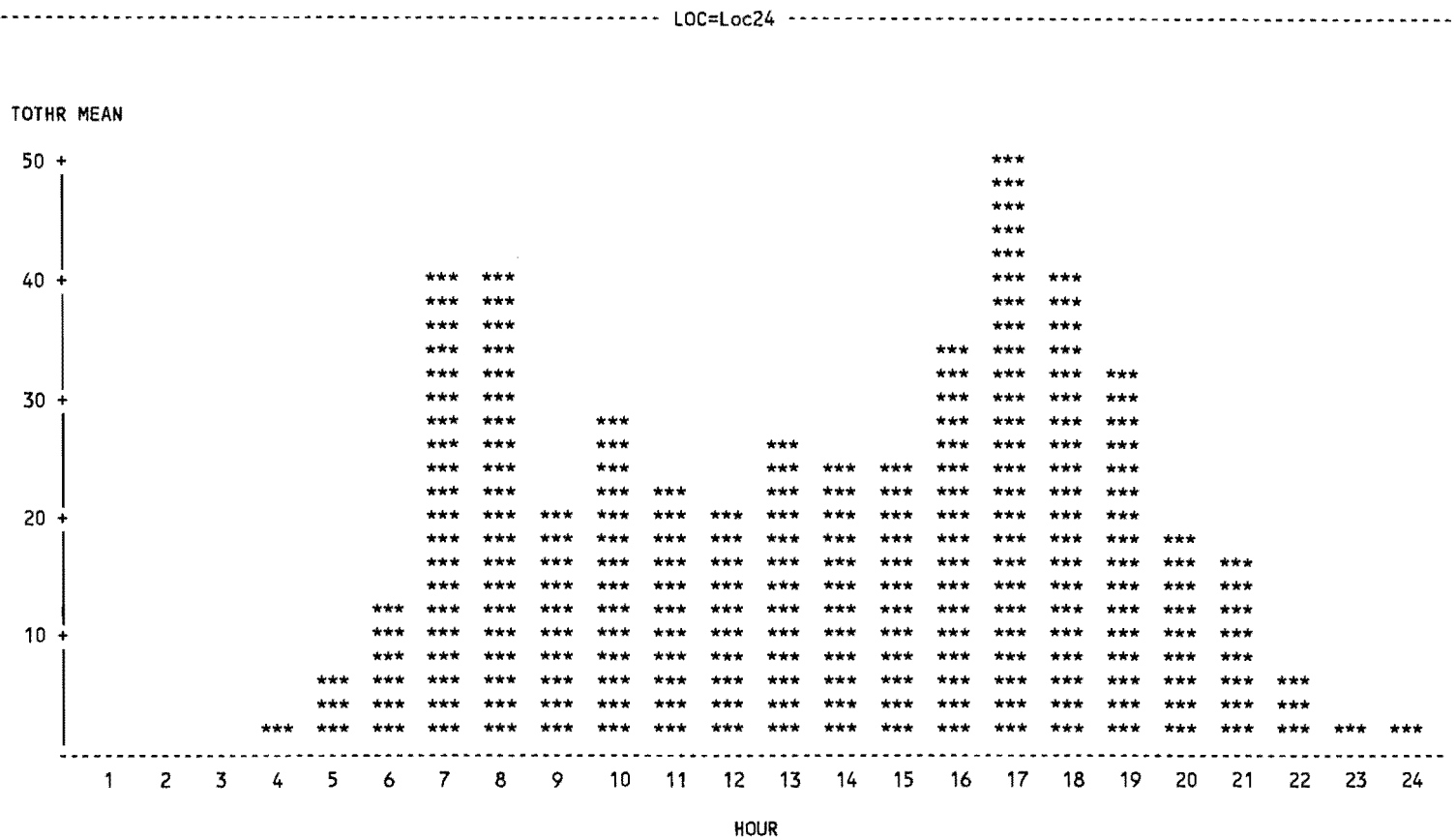
A3 - 10

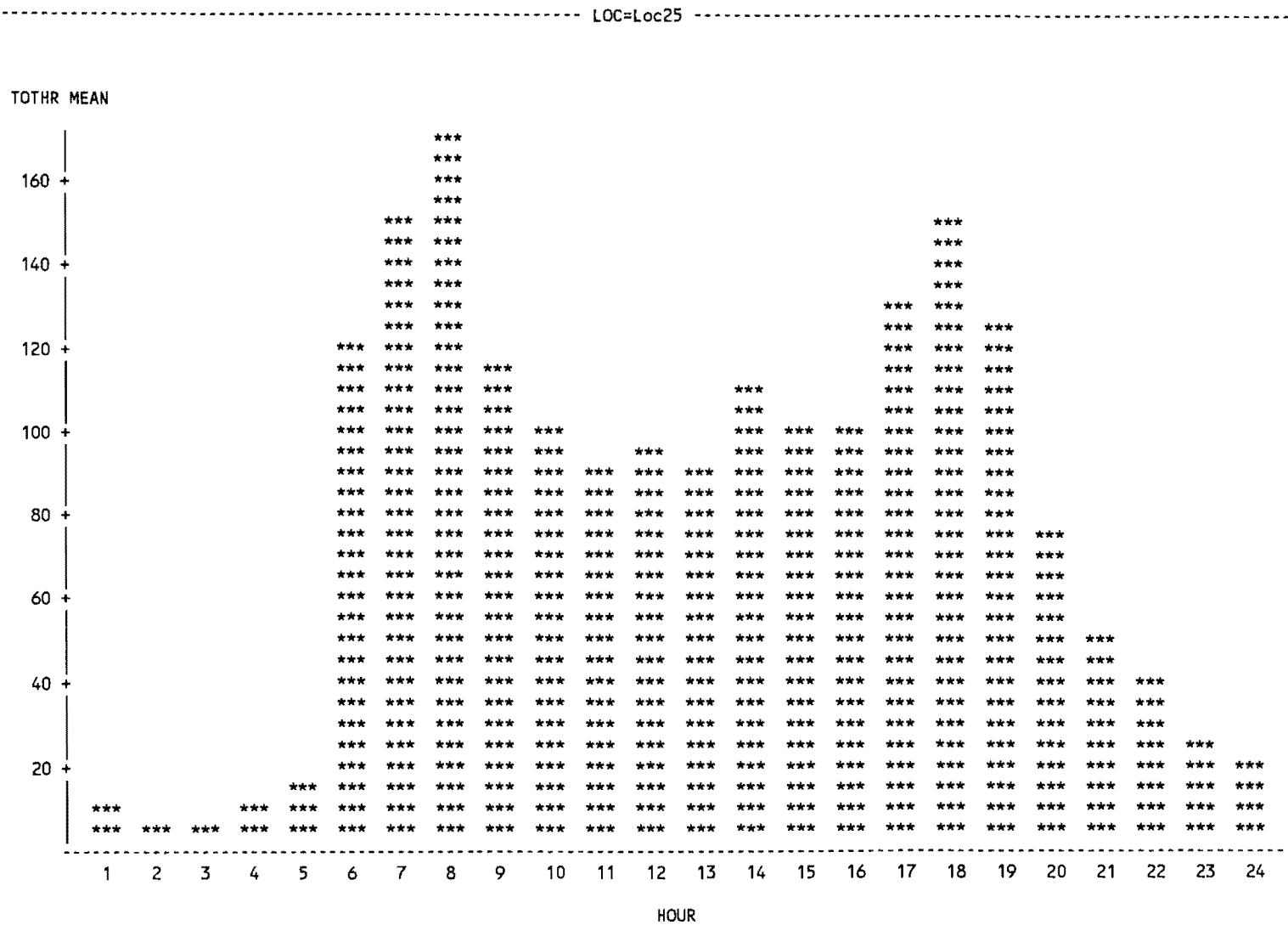


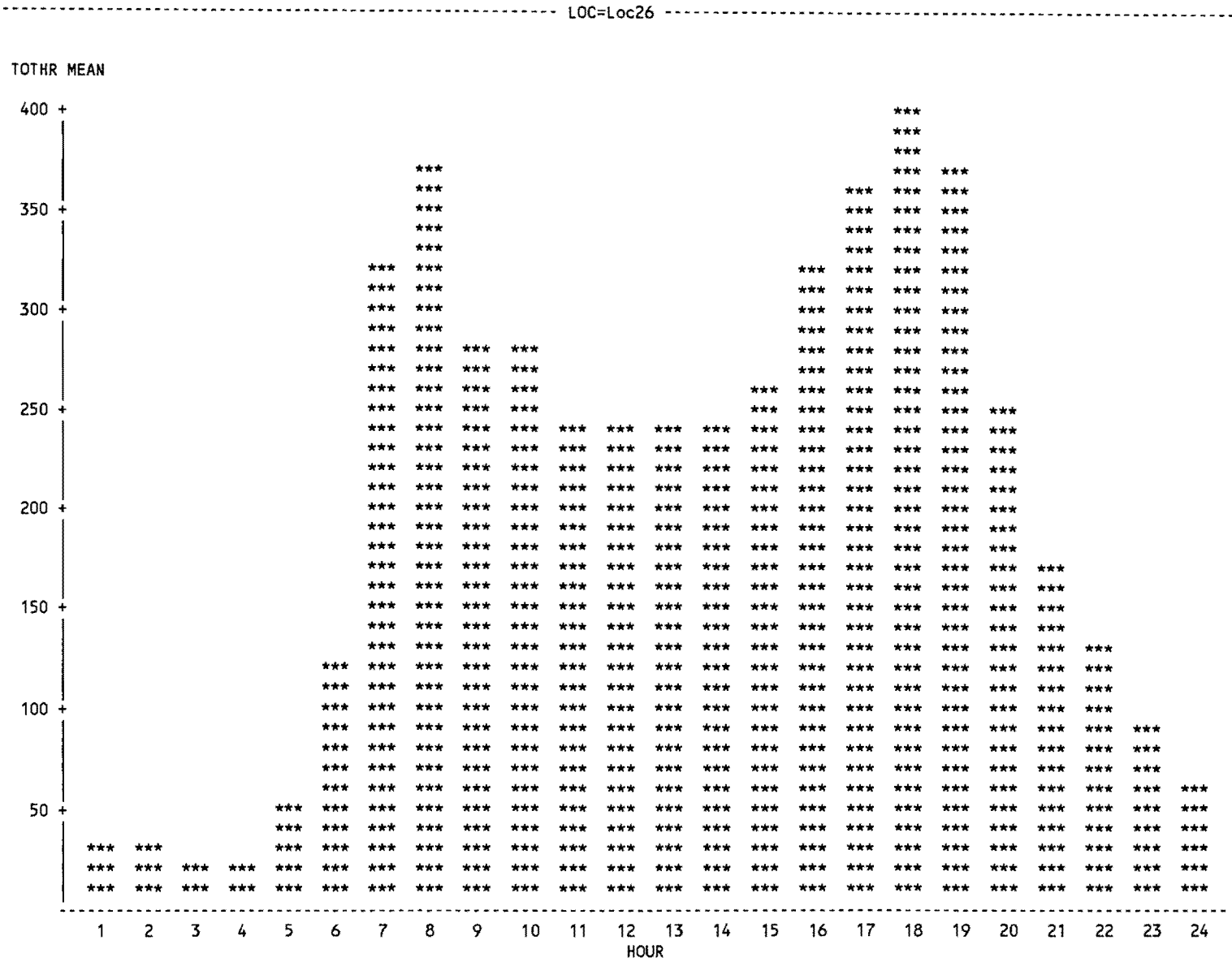
A3-11



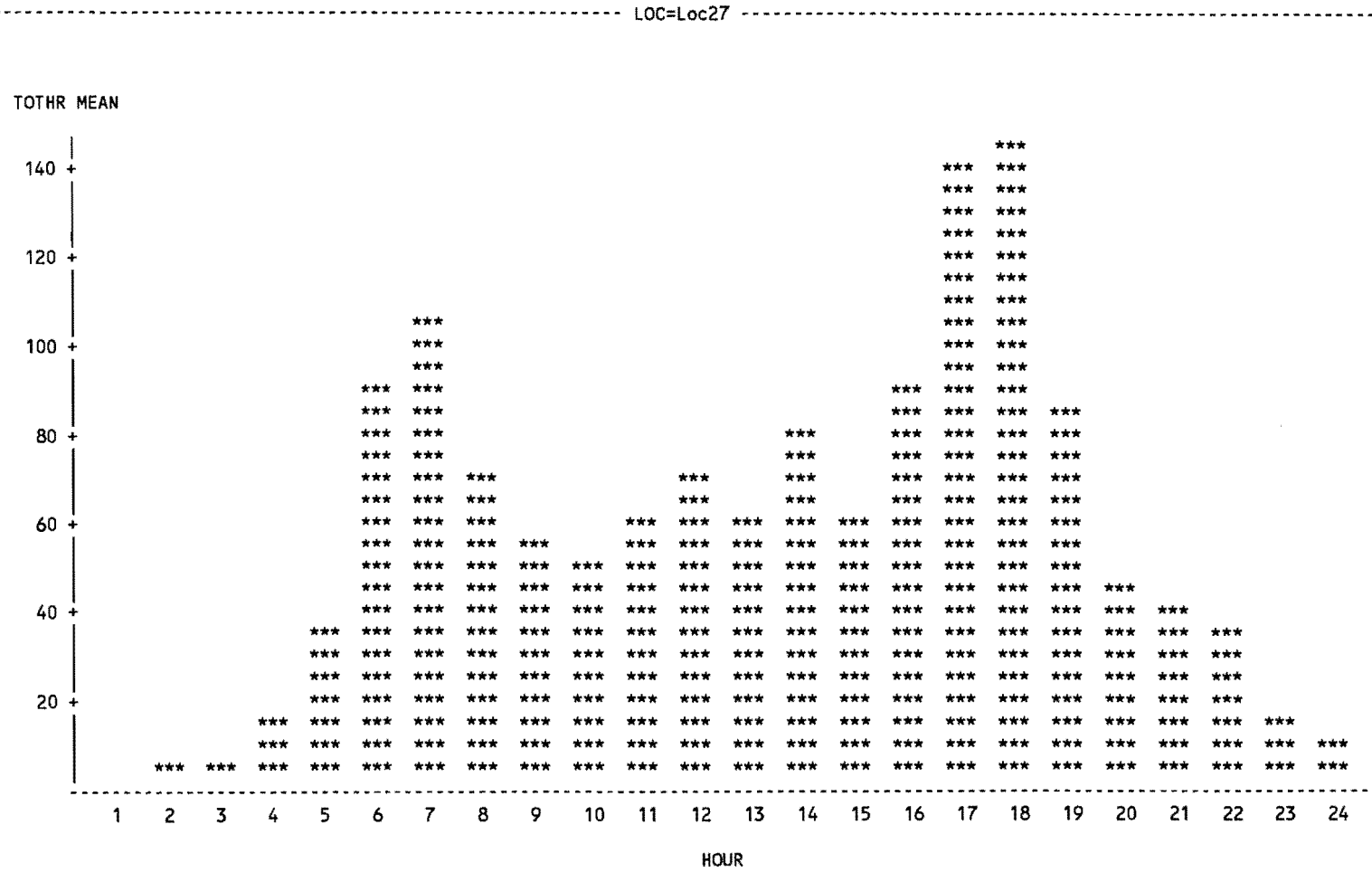
A3 - 12



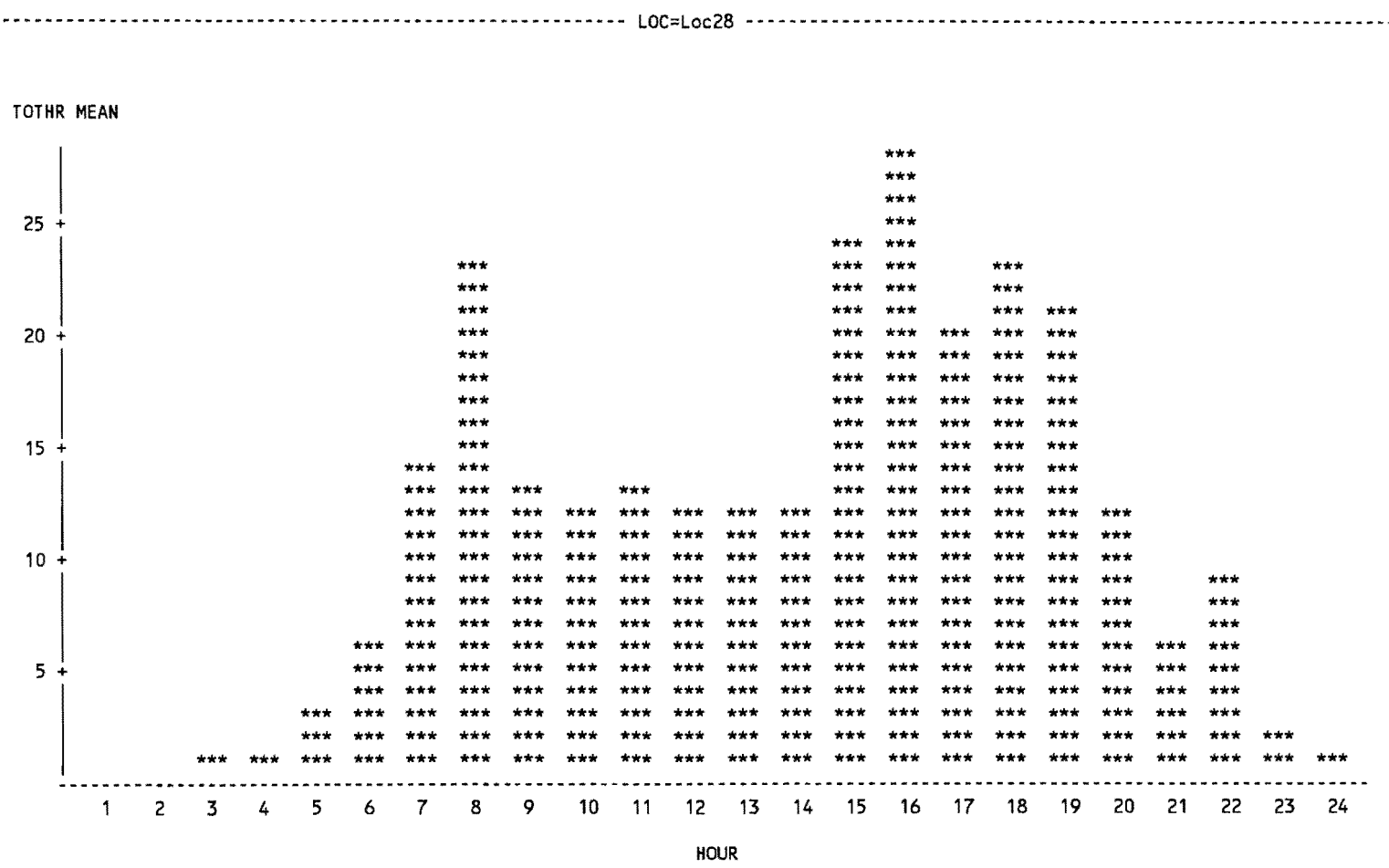




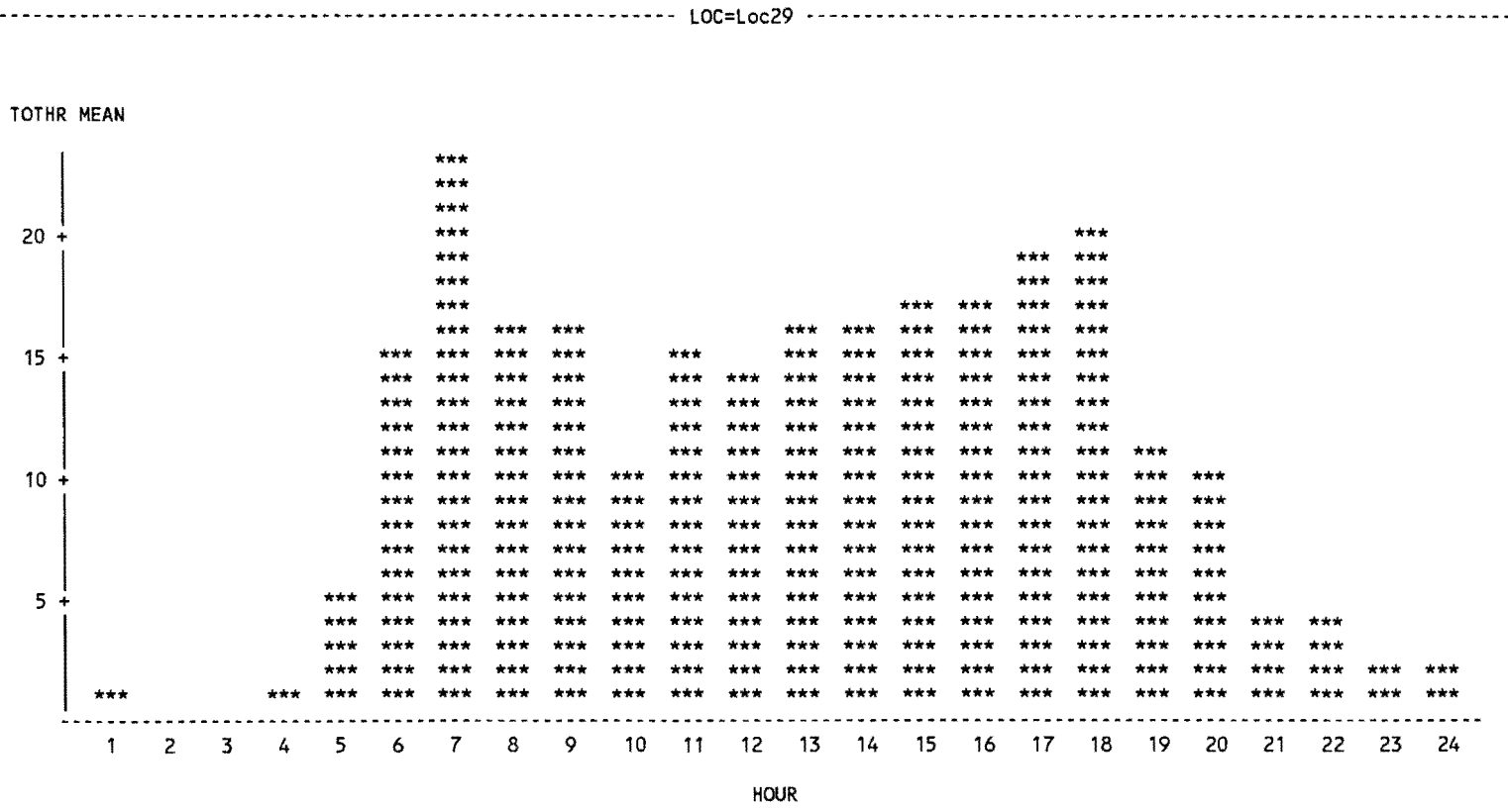
A3 - 15



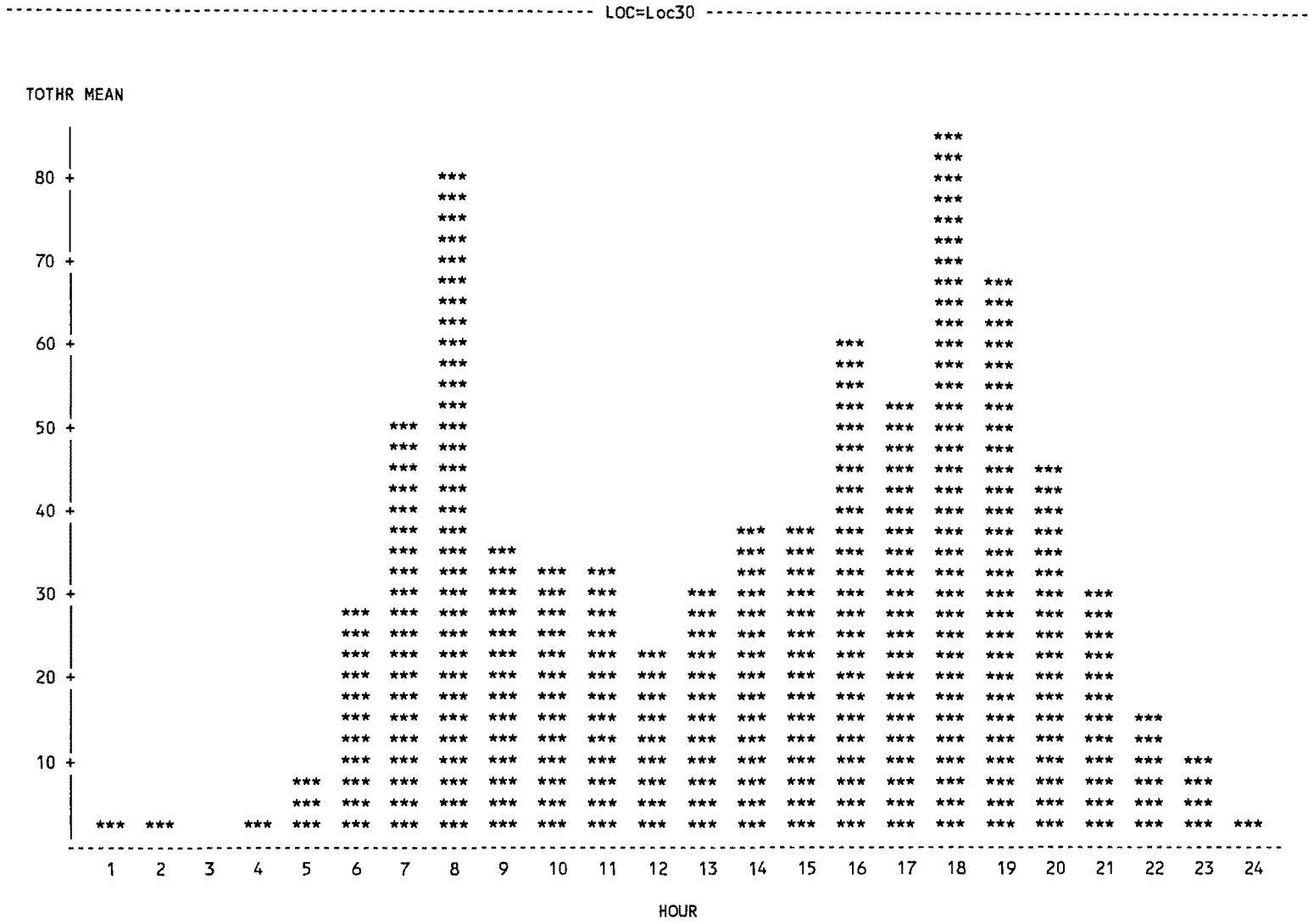
A3 - 16



A3 - 17

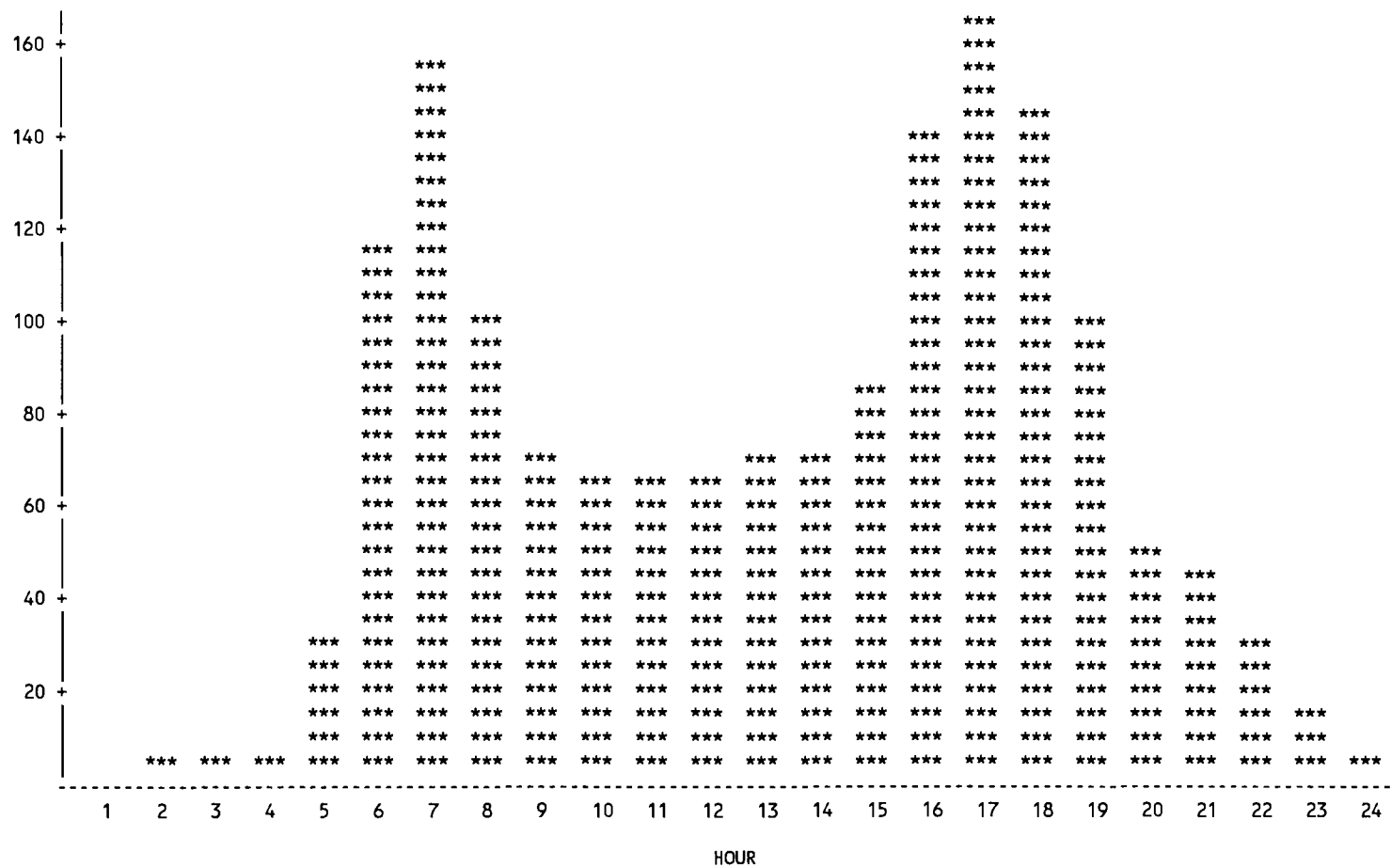






LOC=Loc32

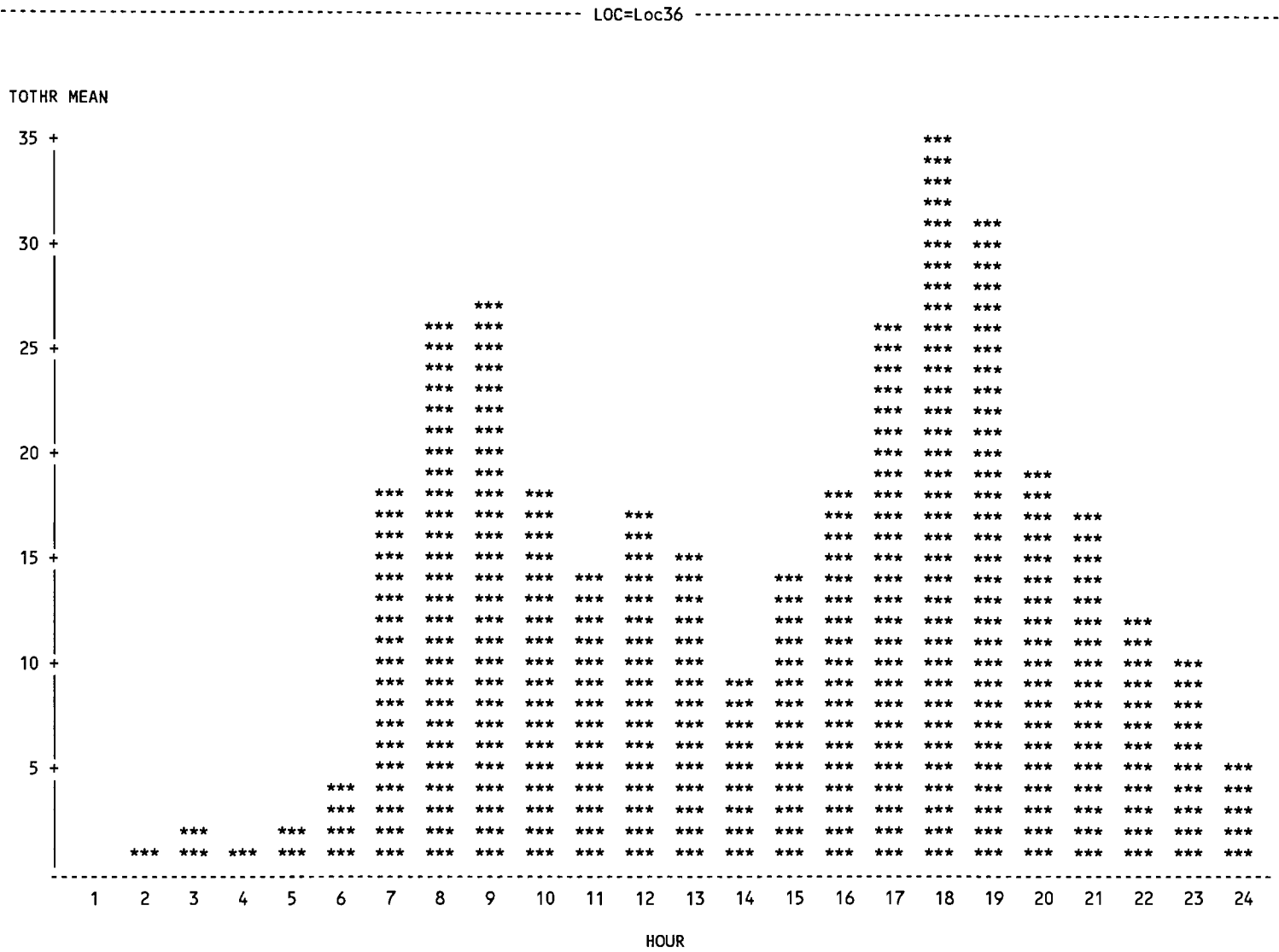
TOTHR MEAN



A3 - 19

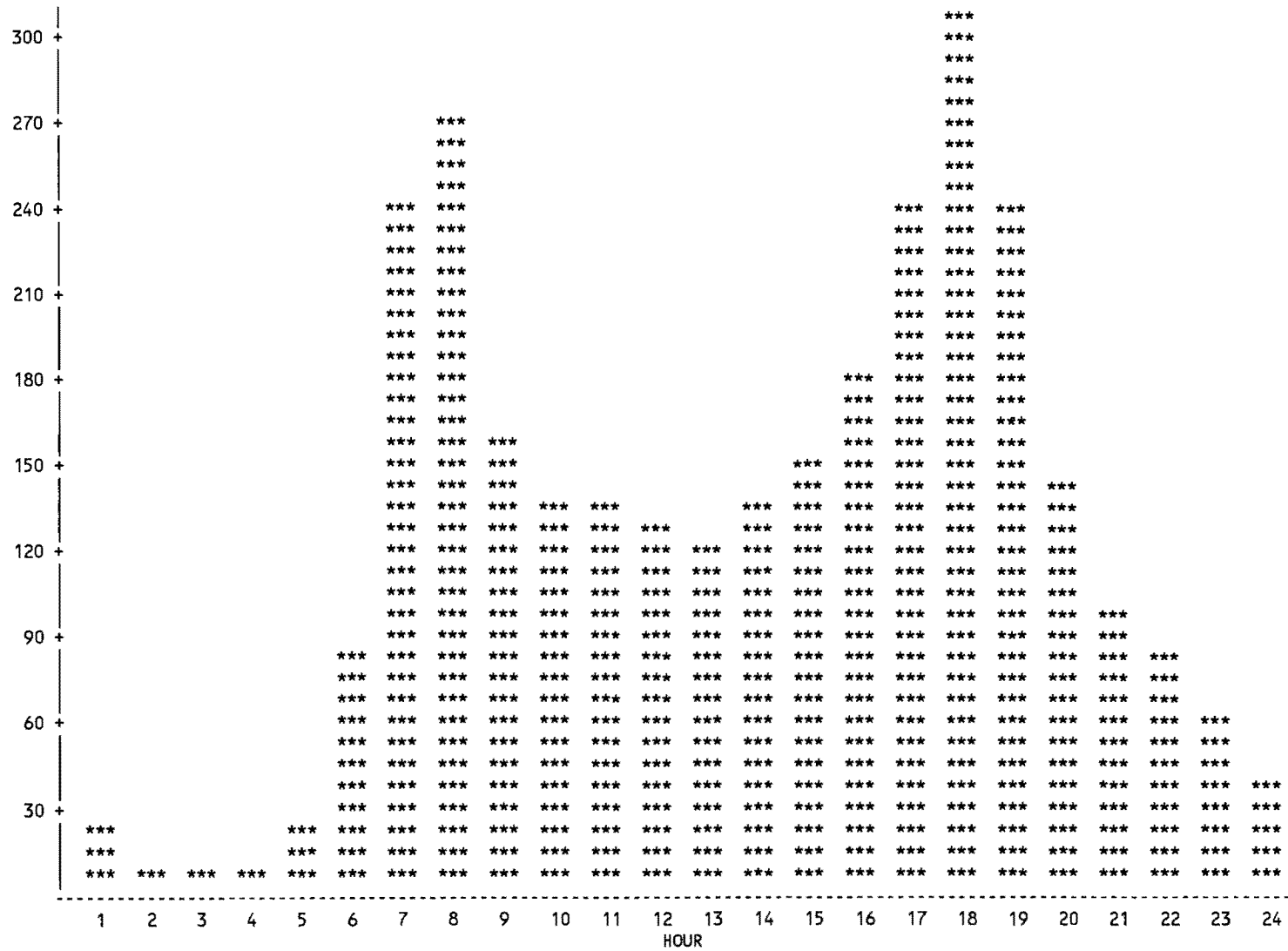


A3 - 21

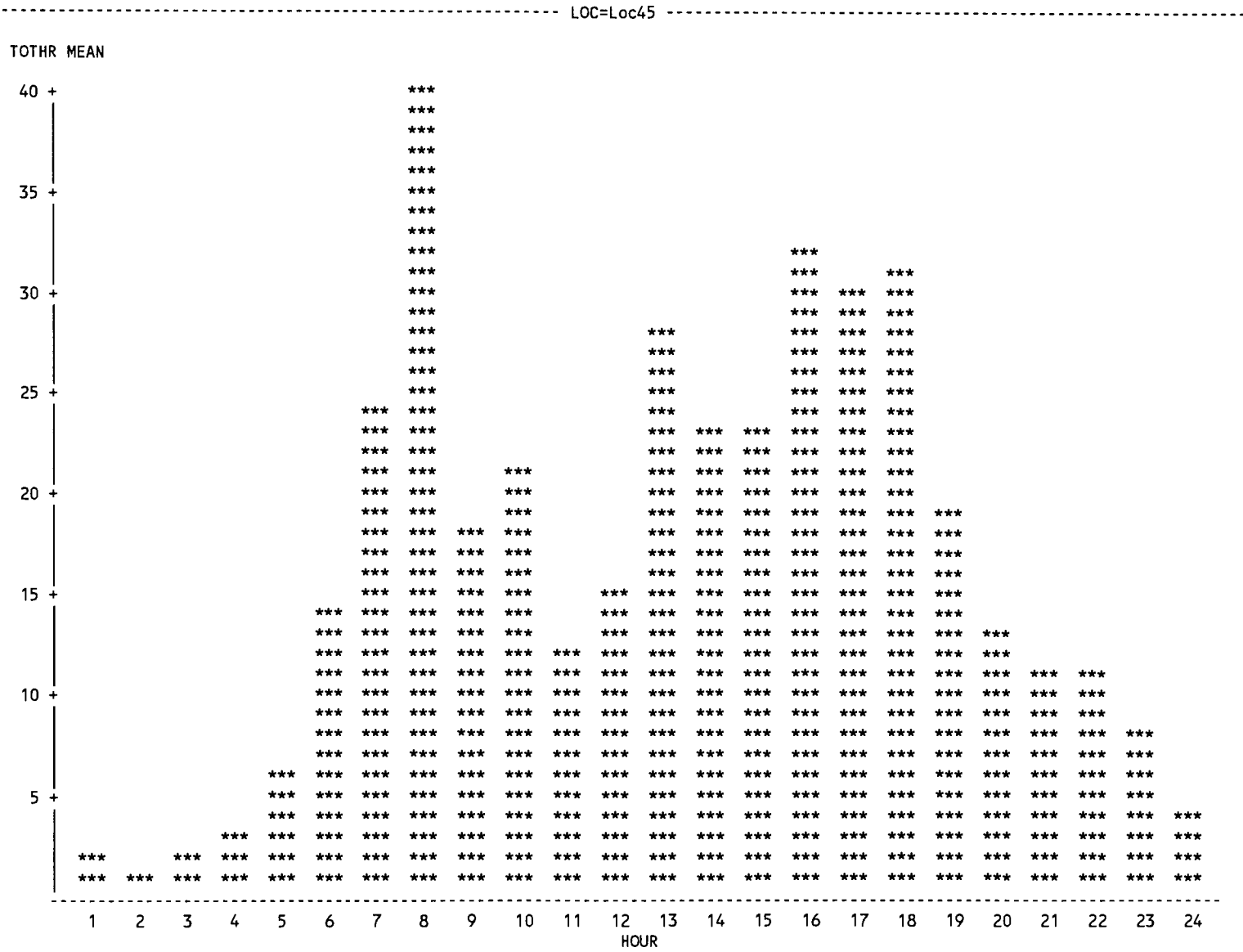


LOC=Loc41

TOTHR MEAN

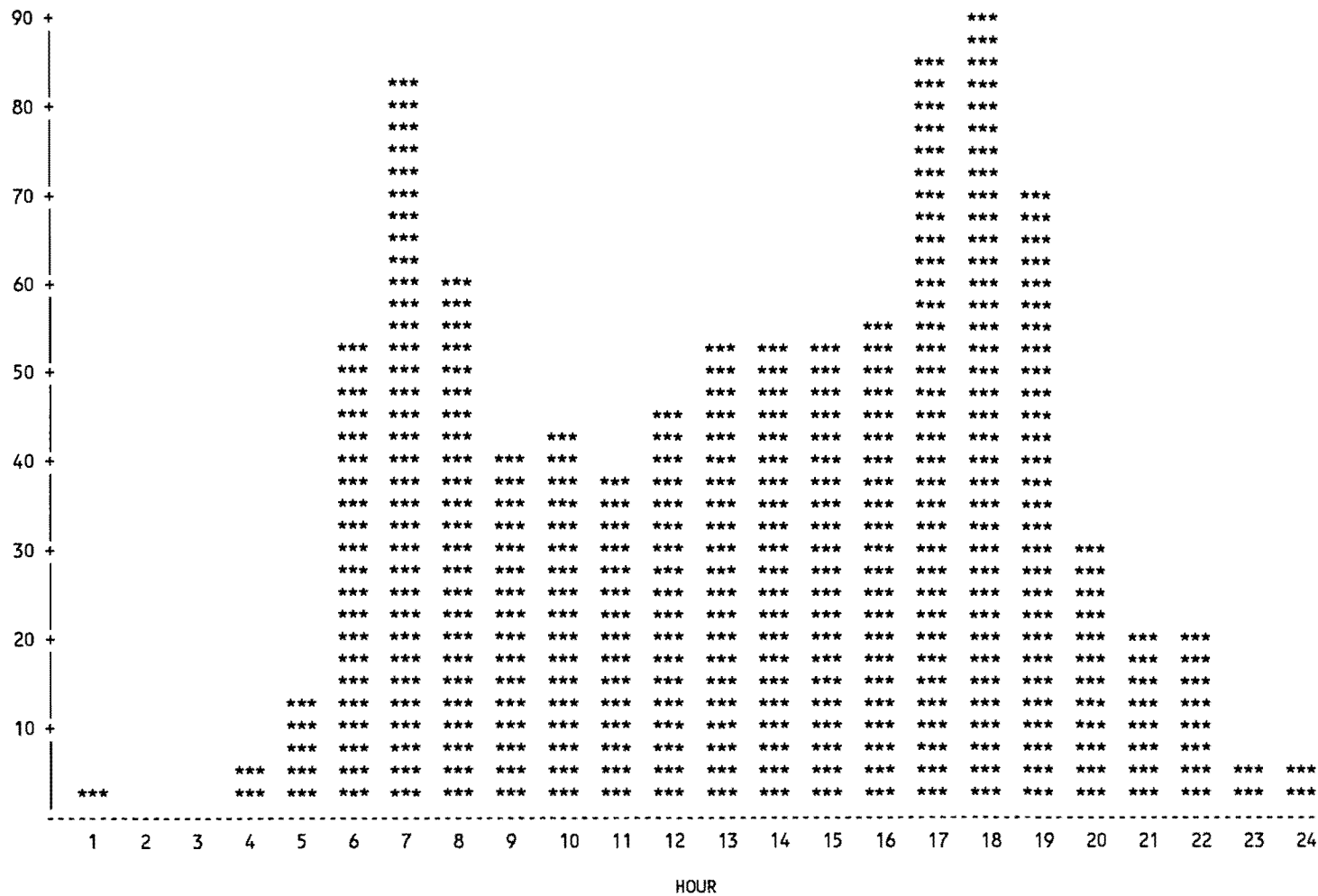


A3 - 22



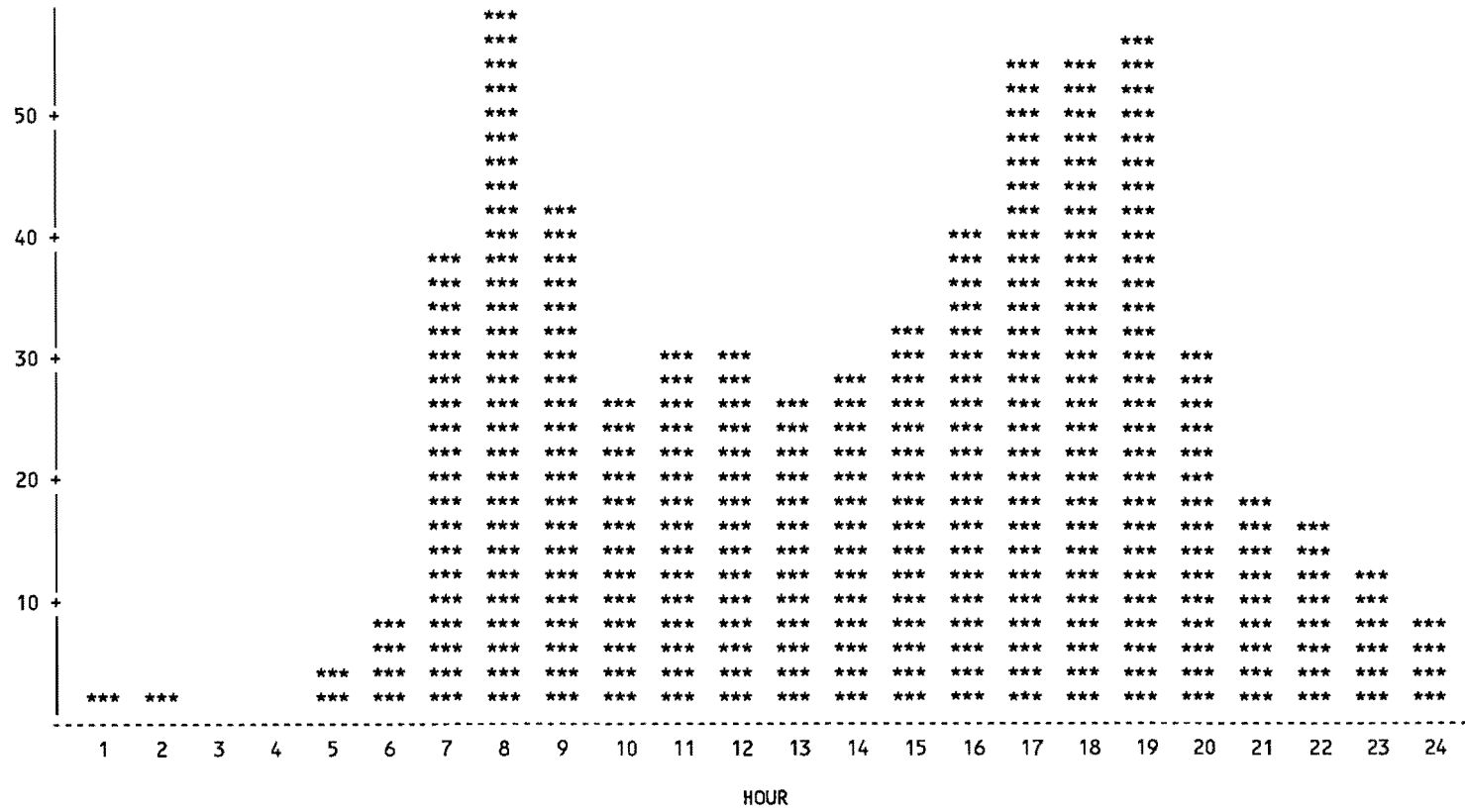
LOC=Loc46

TOTHR MEAN

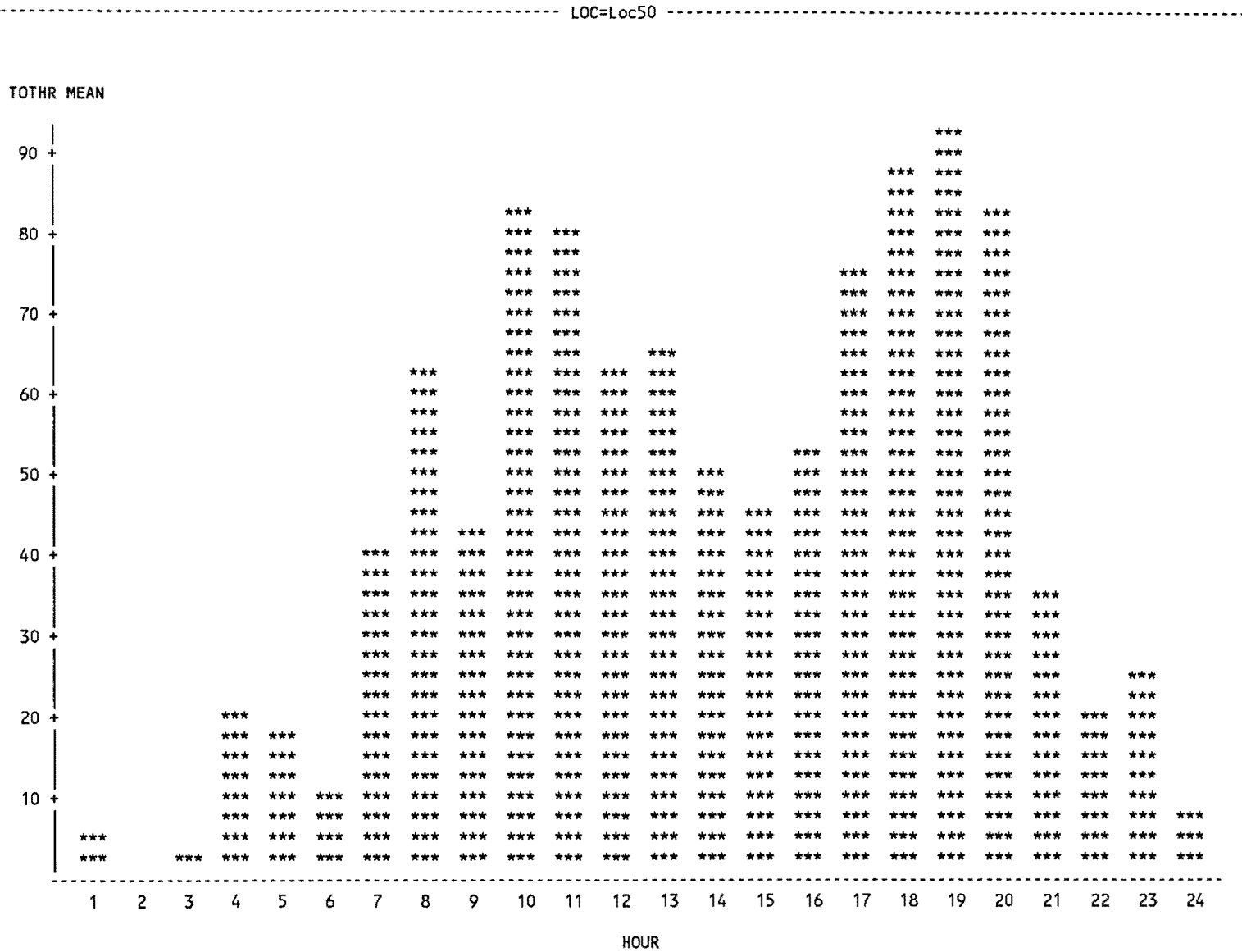


LOC=Loc47

TOTHR MEAN

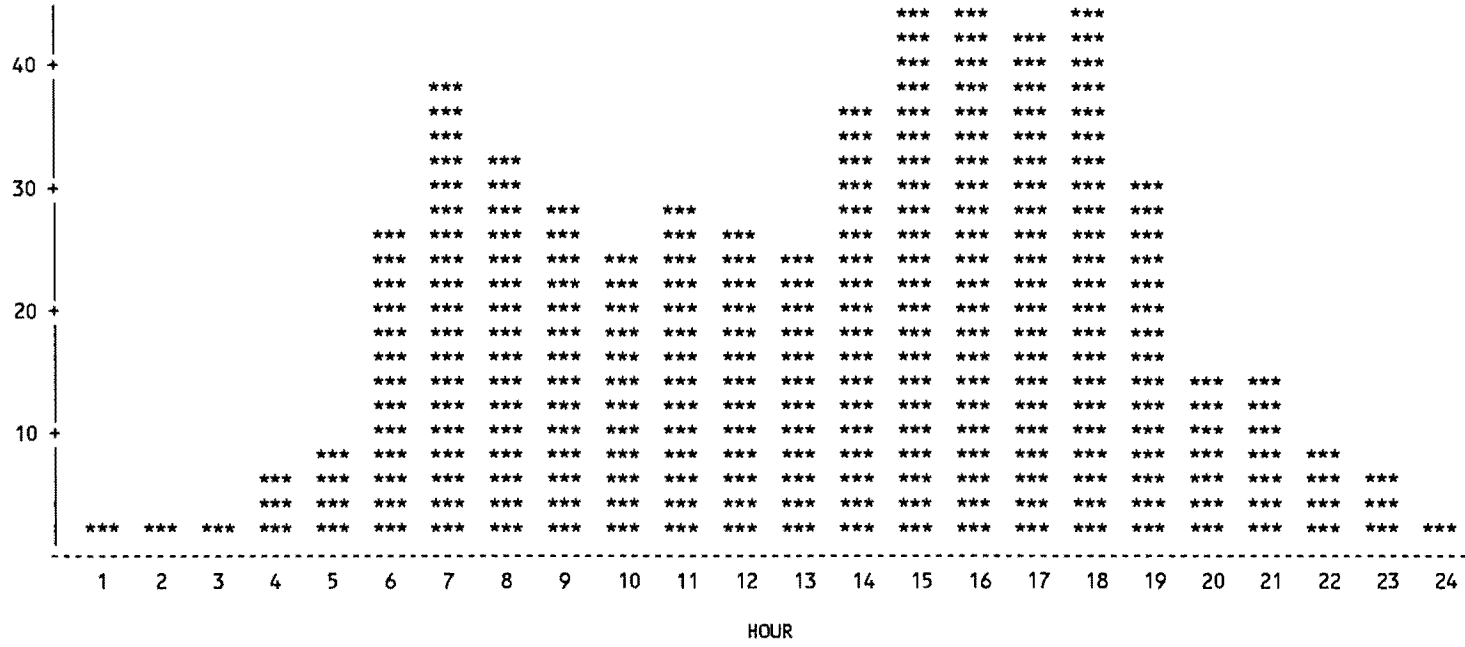






LOC=Loc52

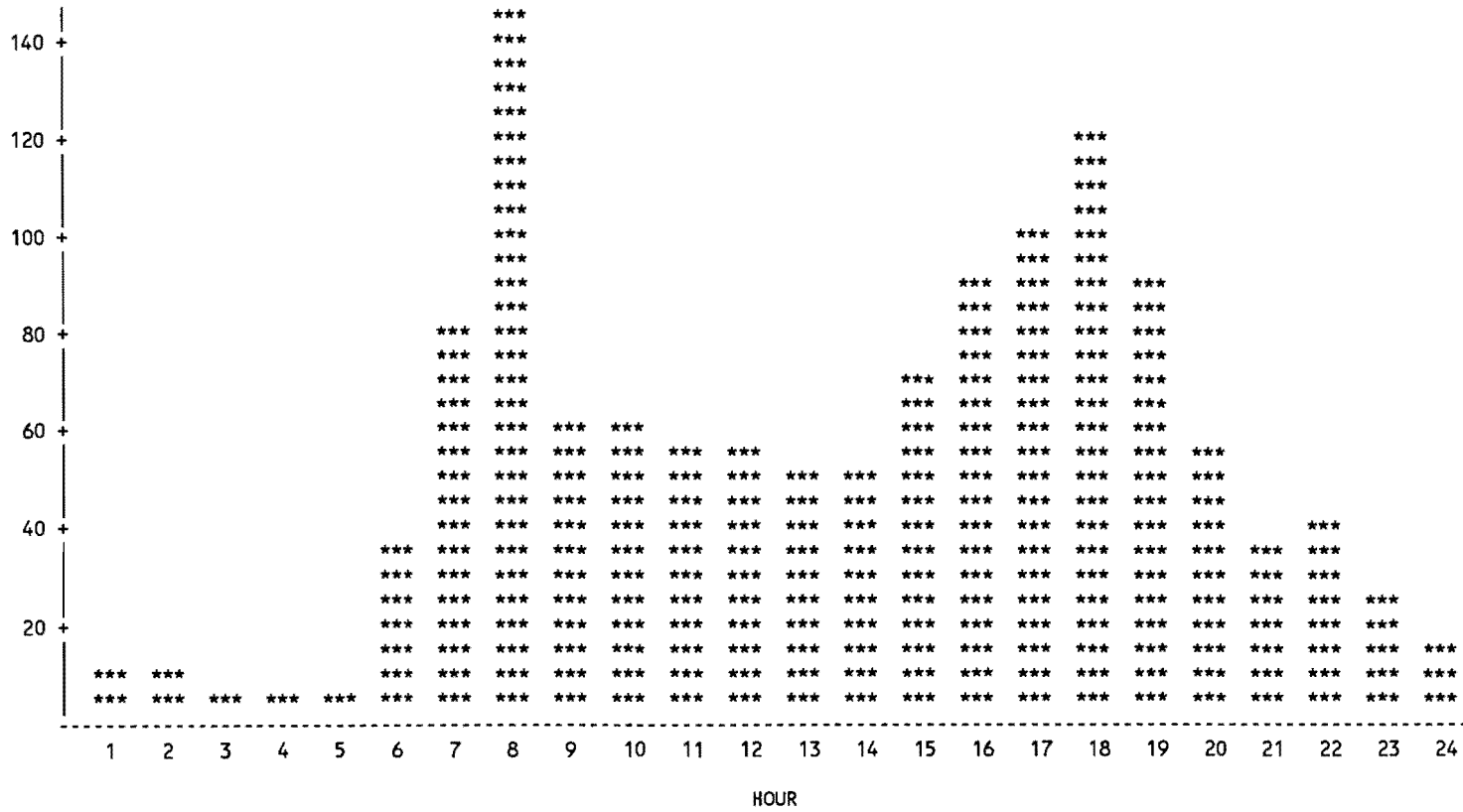
TOTHR MEAN



A3 - 27

LOC=Loc53

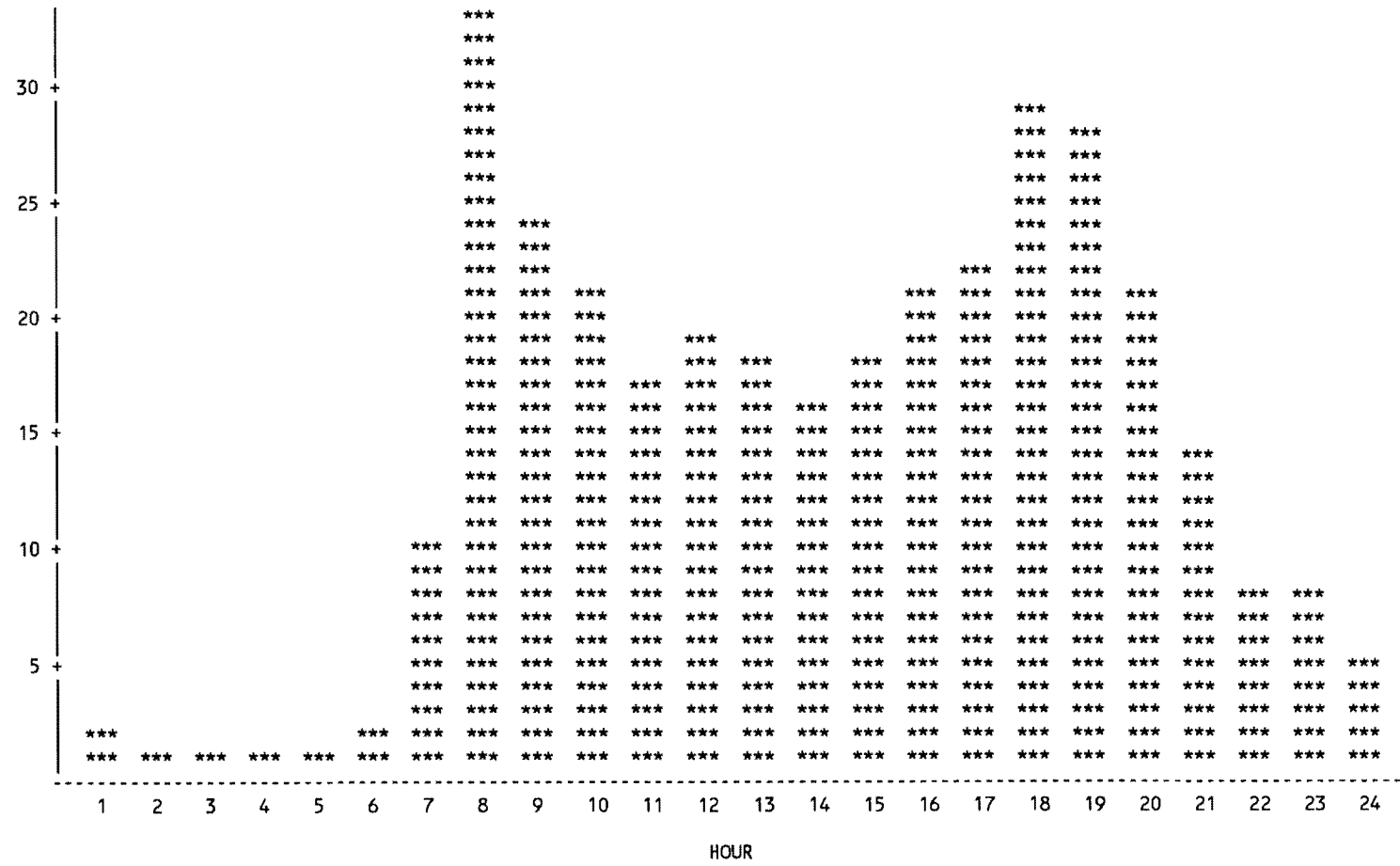
TOTHR MEAN



A3 - 28

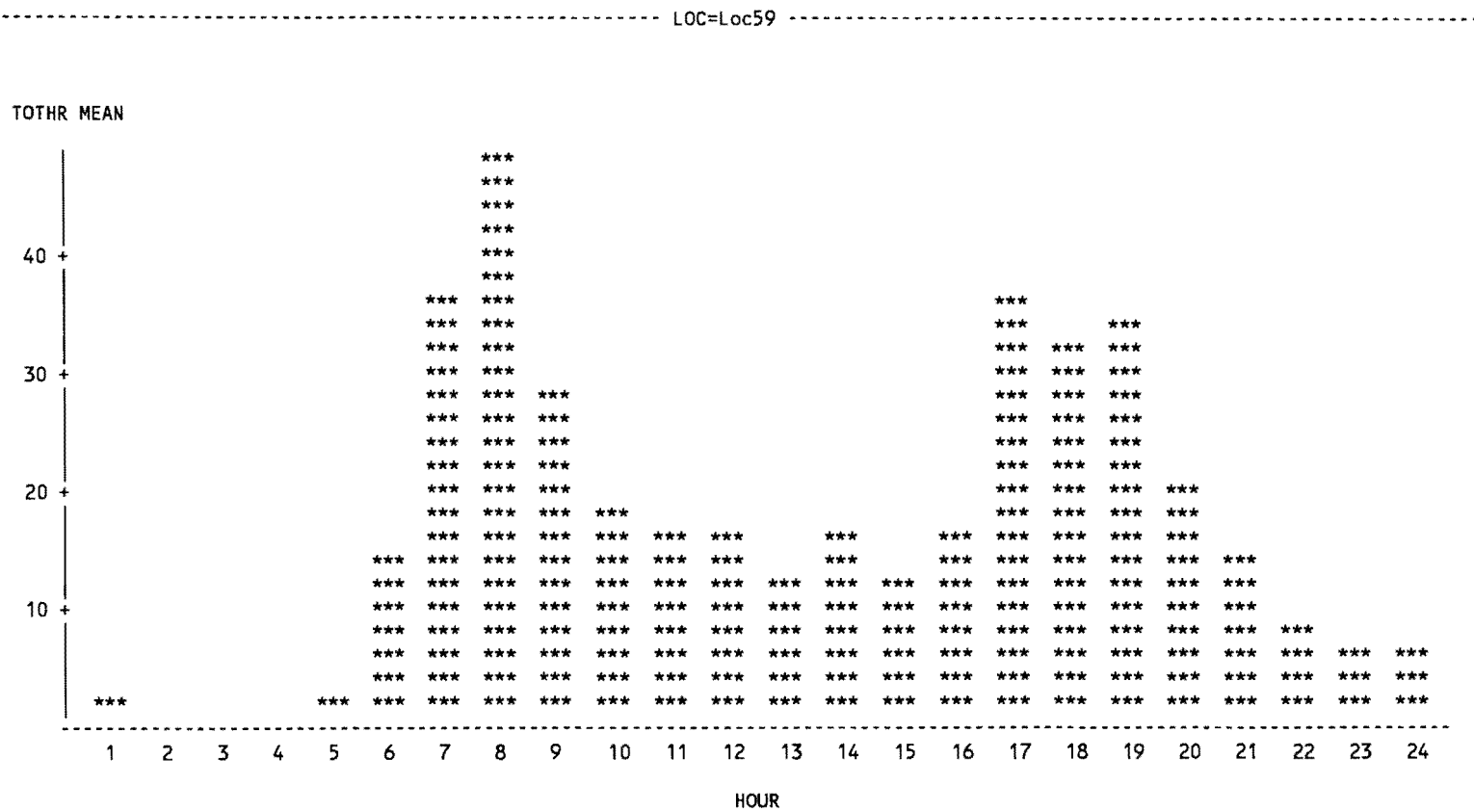
LOC=Loc56

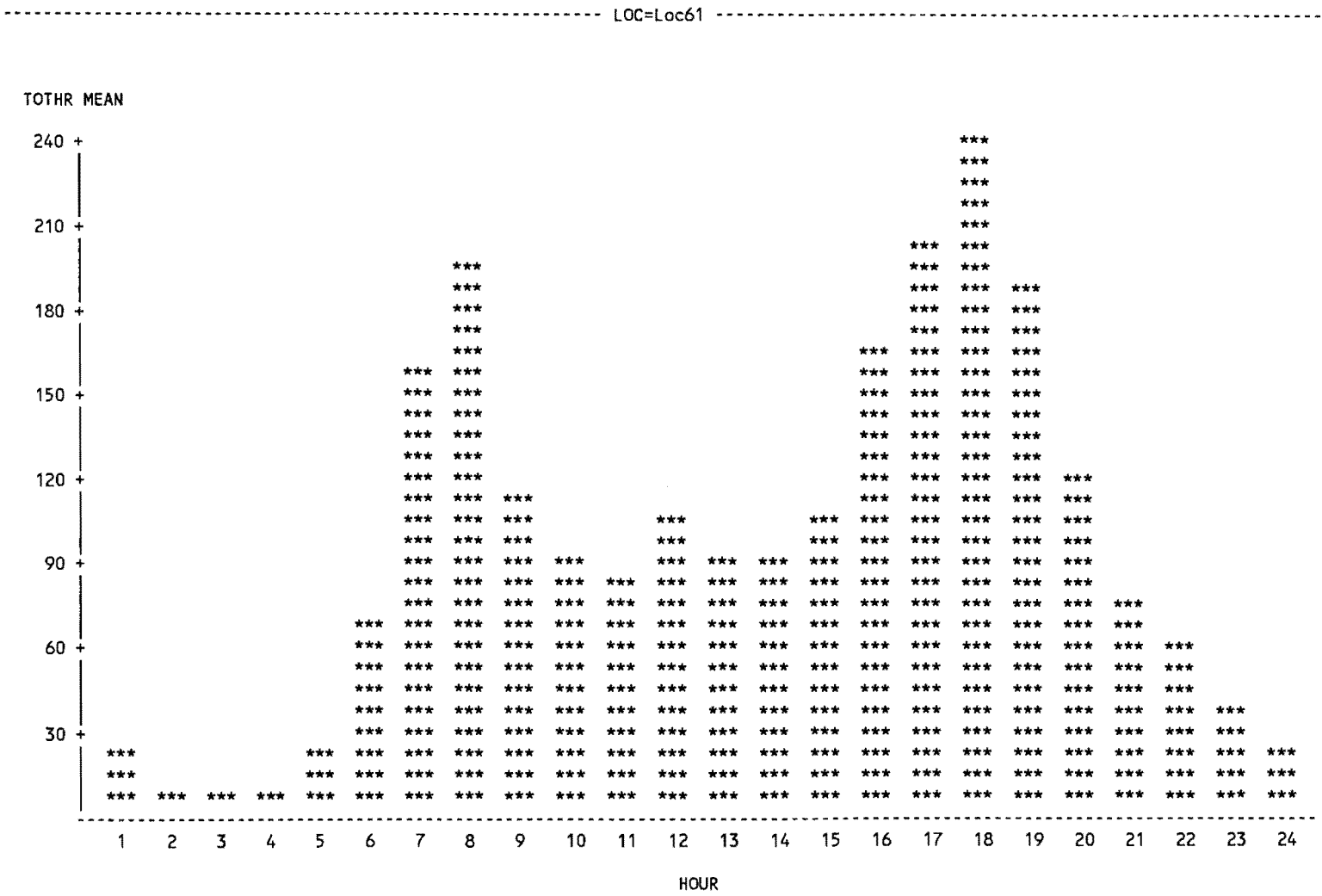
TOTHR MEAN



A3 - 29



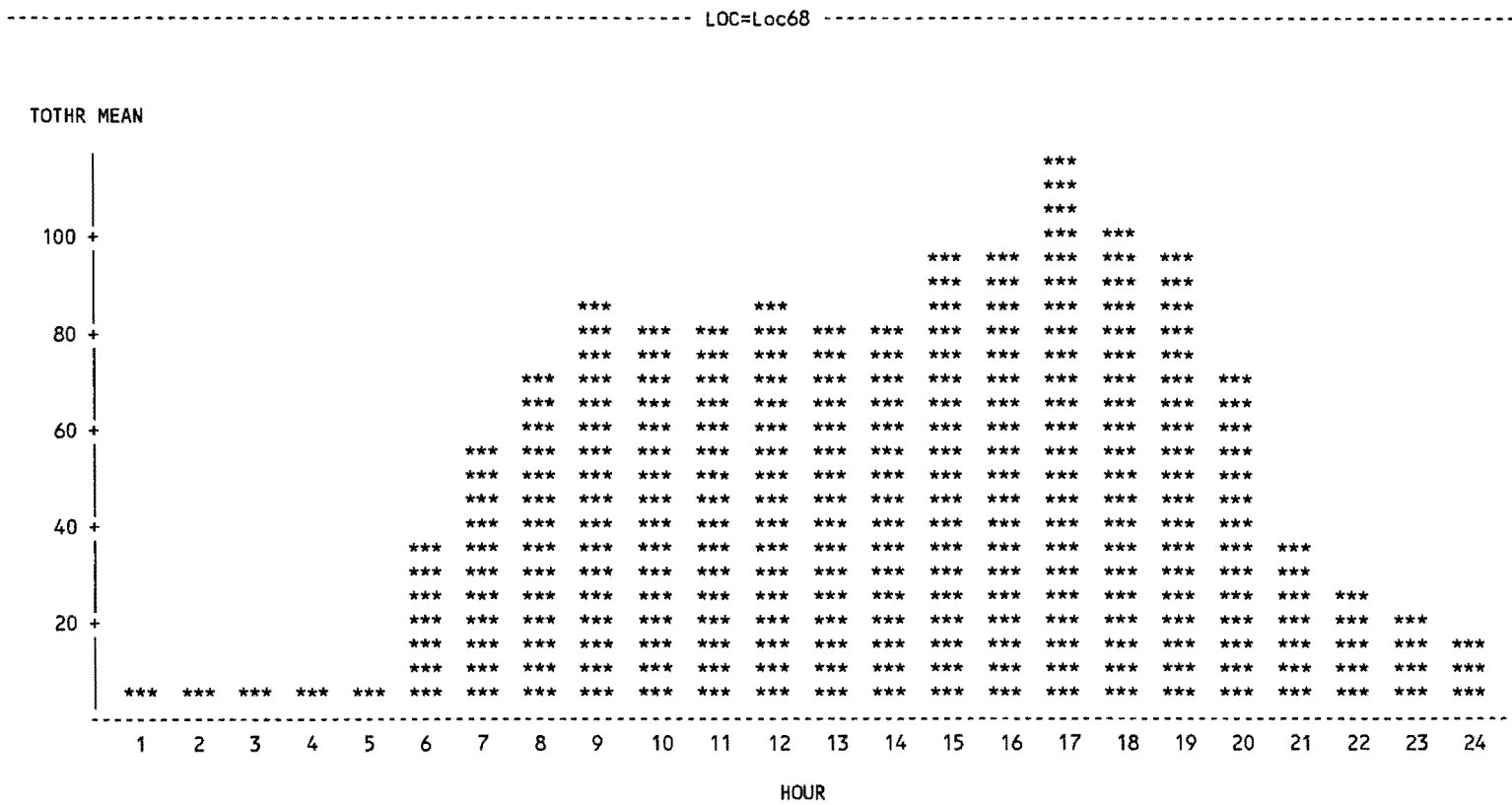








A3 - 34





## APPENDIX A4

### HOURLY COUNT DATA AS A PROPORTION OF DAILY TOTAL BY EXTERNAL STATION

Note: The following tables are computer generated calculations. The output of these calculations have been rounded; therefore, some of the tables do not sum to 1.000. This "rounding error" affects the printed output only. The programs and routines are internally consistnt. These totals were not forced or adjusted since the calculations are available in virtually any format or level of precision required.

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#### LEGEND

LOC = Location

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----- LOC=Loc02 -----

N Obs	Variable	Mean
1	P_HR01	0.003522
	P_HR02	0.002438
	P_HR03	0.002167
	P_HR04	0.001355
	P_HR05	0.002438
	P_HR06	0.010566
	P_HR07	0.032782
	P_HR08	0.069087
	P_HR09	0.105662
	P_HR10	0.039827
	P_HR11	0.042536
	P_HR12	0.035492
	P_HR13	0.042265
	P_HR14	0.052560
	P_HR15	0.037388
	P_HR16	0.063397
	P_HR17	0.080466
	P_HR18	0.099973
	P_HR19	0.096722
	P_HR20	0.065565
	P_HR21	0.050122
	P_HR22	0.034408
	P_HR23	0.018694
	P_HR24	0.010566
	P_TOTAL	1.000000

----- LOC=Loc04 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.001703
	P_HR03	0.003595
	P_HR04	0.005676
	P_HR05	0.023273
	P_HR06	0.055629
	P_HR07	0.087985
	P_HR08	0.059035
	P_HR09	0.040492
	P_HR10	0.041060
	P_HR11	0.036140
	P_HR12	0.041249
	P_HR13	0.040681
	P_HR14	0.046168
	P_HR15	0.052034
	P_HR16	0.088553
	P_HR17	0.093472
	P_HR18	0.092904
	P_HR19	0.060927
	P_HR20	0.046168
	P_HR21	0.035005
	P_HR22	0.024787
	P_HR23	0.013434
	P_HR24	0.010028
	P_TOTAL	1.000000

----- LOC=Loc07 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.001676
	P_HR03	0.001676
	P_HR04	0.003073
	P_HR05	0.013128
	P_HR06	0.029330
	P_HR07	0.070391
	P_HR08	0.058659
	P_HR09	0.037430
	P_HR10	0.044413
	P_HR11	0.050838
	P_HR12	0.055028
	P_HR13	0.047486
	P_HR14	0.052793
	P_HR15	0.055028
	P_HR16	0.073184
	P_HR17	0.099721
	P_HR18	0.094134
	P_HR19	0.084916
	P_HR20	0.049721
	P_HR21	0.034358
	P_HR22	0.022346
	P_HR23	0.011453
	P_HR24	0.009218
	P_TOTAL	1.000000

----- LOC=Loc10 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.000000
	P_HR03	0.015748
	P_HR04	0.015748
	P_HR05	0.000000
	P_HR06	0.015748
	P_HR07	0.015748
	P_HR08	0.047244
	P_HR09	0.070866
	P_HR10	0.023622
	P_HR11	0.055118
	P_HR12	0.078740
	P_HR13	0.078740
	P_HR14	0.055118
	P_HR15	0.062992
	P_HR16	0.039370
	P_HR17	0.078740
	P_HR18	0.102362
	P_HR19	0.149606
	P_HR20	0.039370
	P_HR21	0.039370
	P_HR22	0.015748
	P_HR23	0.000000
	P_HR24	0.000000
	P_TOTAL	1.000000

----- LOC=Loc12 -----

N Obs	Variable	Mean
1	P_HR01	0.003031
	P_HR02	0.003368
	P_HR03	0.000674
	P_HR04	0.002358
	P_HR05	0.008757
	P_HR06	0.018862
	P_HR07	0.045807
	P_HR08	0.060626
	P_HR09	0.062647
	P_HR10	0.053553
	P_HR11	0.071741
	P_HR12	0.047828
	P_HR13	0.062647
	P_HR14	0.062984
	P_HR15	0.075109
	P_HR16	0.063658
	P_HR17	0.076794
	P_HR18	0.073425
	P_HR19	0.066015
	P_HR20	0.049512
	P_HR21	0.035029
	P_HR22	0.027619
	P_HR23	0.019198
	P_HR24	0.008757
	P_TOTAL	1.000000

----- LOC=Loc13 -----

N Obs	Variable	Mean
1	P_HR01	0.004090
	P_HR02	0.002045
	P_HR03	0.008180
	P_HR04	0.002045
	P_HR05	0.002045
	P_HR06	0.034765
	P_HR07	0.053170
	P_HR08	0.053170
	P_HR09	0.049080
	P_HR10	0.044990
	P_HR11	0.069530
	P_HR12	0.059305
	P_HR13	0.038855
	P_HR14	0.075665
	P_HR15	0.079755
	P_HR16	0.073620
	P_HR17	0.057260
	P_HR18	0.087935
	P_HR19	0.077710
	P_HR20	0.049080
	P_HR21	0.022495
	P_HR22	0.042945
	P_HR23	0.010225
	P_HR24	0.002045
	P_TOTAL	1.000000

----- LOC=Loc16 -----

N Obs	Variable	Mean
1	P_HR01	0.005655
	P_HR02	0.004167
	P_HR03	0.004167
	P_HR04	0.004762
	P_HR05	0.008036
	P_HR06	0.021429
	P_HR07	0.054167
	P_HR08	0.081250
	P_HR09	0.064286
	P_HR10	0.058929
	P_HR11	0.043155
	P_HR12	0.038690
	P_HR13	0.047619
	P_HR14	0.033036
	P_HR15	0.056548
	P_HR16	0.063690
	P_HR17	0.080952
	P_HR18	0.087798
	P_HR19	0.083036
	P_HR20	0.055952
	P_HR21	0.044345
	P_HR22	0.027976
	P_HR23	0.016667
	P_HR24	0.013690
	P_TOTAL	1.000000

----- LOC=Loc17 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.000000
	P_HR03	0.000000
	P_HR04	0.002833
	P_HR05	0.028329
	P_HR06	0.076487
	P_HR07	0.107649
	P_HR08	0.042493
	P_HR09	0.036827
	P_HR10	0.045326
	P_HR11	0.033994
	P_HR12	0.050992
	P_HR13	0.042493
	P_HR14	0.036827
	P_HR15	0.087819
	P_HR16	0.099150
	P_HR17	0.093484
	P_HR18	0.093484
	P_HR19	0.045326
	P_HR20	0.042493
	P_HR21	0.011331
	P_HR22	0.011331
	P_HR23	0.008499
	P_HR24	0.002833
	P_TOTAL	1.000000



----- LOC=Loc21 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.000000
	P_HR03	0.000000
	P_HR04	0.006000
	P_HR05	0.012000
	P_HR06	0.024000
	P_HR07	0.040000
	P_HR08	0.084000
	P_HR09	0.076000
	P_HR10	0.050000
	P_HR11	0.056000
	P_HR12	0.046000
	P_HR13	0.036000
	P_HR14	0.086000
	P_HR15	0.050000
	P_HR16	0.050000
	P_HR17	0.092000
	P_HR18	0.086000
	P_HR19	0.064000
	P_HR20	0.046000
	P_HR21	0.030000
	P_HR22	0.044000
	P_HR23	0.012000
	P_HR24	0.010000
	P_TOTAL	1.000000

----- LOC=Loc24 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.001444
	P_HR03	0.000000
	P_HR04	0.003610
	P_HR05	0.011552
	P_HR06	0.025993
	P_HR07	0.088087
	P_HR08	0.084477
	P_HR09	0.041877
	P_HR10	0.058484
	P_HR11	0.046209
	P_HR12	0.044043
	P_HR13	0.055596
	P_HR14	0.052708
	P_HR15	0.053430
	P_HR16	0.074368
	P_HR17	0.106137
	P_HR18	0.086643
	P_HR19	0.070036
	P_HR20	0.040433
	P_HR21	0.035379
	P_HR22	0.011552
	P_HR23	0.005776
	P_HR24	0.002166
	P_TOTAL	1.000000

----- LOC=Loc25 -----

N Obs	Variable	Mean
1	P_HR01	0.004745
	P_HR02	0.003339
	P_HR03	0.001406
	P_HR04	0.004921
	P_HR05	0.008963
	P_HR06	0.062214
	P_HR07	0.079965
	P_HR08	0.089104
	P_HR09	0.060281
	P_HR10	0.053076
	P_HR11	0.047100
	P_HR12	0.049736
	P_HR13	0.047276
	P_HR14	0.057469
	P_HR15	0.052724
	P_HR16	0.051845
	P_HR17	0.067311
	P_HR18	0.079086
	P_HR19	0.066608
	P_HR20	0.040422
	P_HR21	0.026538
	P_HR22	0.021793
	P_HR23	0.012830
	P_HR24	0.011248
	P_TOTAL	1.000000

----- LOC=Loc26 -----

N Obs	Variable	Mean
1	P_HR01	0.006913
	P_HR02	0.006639
	P_HR03	0.003559
	P_HR04	0.004586
	P_HR05	0.009308
	P_HR06	0.025187
	P_HR07	0.066320
	P_HR08	0.075286
	P_HR09	0.057286
	P_HR10	0.056738
	P_HR11	0.049346
	P_HR12	0.048662
	P_HR13	0.050099
	P_HR14	0.048320
	P_HR15	0.054274
	P_HR16	0.065088
	P_HR17	0.073917
	P_HR18	0.082267
	P_HR19	0.075217
	P_HR20	0.051057
	P_HR21	0.034426
	P_HR22	0.025666
	P_HR23	0.018342
	P_HR24	0.011498
	P_TOTAL	1.000000

----- LOC=Loc27 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.003425
	P_HR03	0.002446
	P_HR04	0.009785
	P_HR05	0.025196
	P_HR06	0.065313
	P_HR07	0.077544
	P_HR08	0.051859
	P_HR09	0.040851
	P_HR10	0.037182
	P_HR11	0.042808
	P_HR12	0.051614
	P_HR13	0.042319
	P_HR14	0.058464
	P_HR15	0.044765
	P_HR16	0.067270
	P_HR17	0.102740
	P_HR18	0.106164
	P_HR19	0.061644
	P_HR20	0.034491
	P_HR21	0.030822
	P_HR22	0.023973
	P_HR23	0.012720
	P_HR24	0.006605
	P_TOTAL	1.000000

----- LOC=Loc28 -----

N Obs	Variable	Mean
1	P_HR01	0.001235
	P_HR02	0.001235
	P_HR03	0.002469
	P_HR04	0.003704
	P_HR05	0.012346
	P_HR06	0.020988
	P_HR07	0.053086
	P_HR08	0.083951
	P_HR09	0.049383
	P_HR10	0.045679
	P_HR11	0.049383
	P_HR12	0.043210
	P_HR13	0.043210
	P_HR14	0.044444
	P_HR15	0.088889
	P_HR16	0.104938
	P_HR17	0.075309
	P_HR18	0.086420
	P_HR19	0.079012
	P_HR20	0.043210
	P_HR21	0.023457
	P_HR22	0.032099
	P_HR23	0.008642
	P_HR24	0.003704
	P_TOTAL	1.000000

----- LOC=Loc29 -----

N Obs	Variable	Mean
1	P_HR01	0.003927
	P_HR02	0.000000
	P_HR03	0.001309
	P_HR04	0.003927
	P_HR05	0.019634
	P_HR06	0.058901
	P_HR07	0.091623
	P_HR08	0.064136
	P_HR09	0.061518
	P_HR10	0.039267
	P_HR11	0.060209
	P_HR12	0.054974
	P_HR13	0.062827
	P_HR14	0.062827
	P_HR15	0.066754
	P_HR16	0.066754
	P_HR17	0.074607
	P_HR18	0.079843
	P_HR19	0.041885
	P_HR20	0.039267
	P_HR21	0.017016
	P_HR22	0.015707
	P_HR23	0.006545
	P_HR24	0.006545
	P_TOTAL	1.000000

----- LOC=Loc30 -----

N Obs	Variable	Mean
1	P_HR01	0.003480
	P_HR02	0.001740
	P_HR03	0.000435
	P_HR04	0.003915
	P_HR05	0.009569
	P_HR06	0.037408
	P_HR07	0.064811
	P_HR08	0.104393
	P_HR09	0.045672
	P_HR10	0.042627
	P_HR11	0.041322
	P_HR12	0.030883
	P_HR13	0.037843
	P_HR14	0.047412
	P_HR15	0.048717
	P_HR16	0.078730
	P_HR17	0.067856
	P_HR18	0.112223
	P_HR19	0.087429
	P_HR20	0.057851
	P_HR21	0.038278
	P_HR22	0.020444
	P_HR23	0.013049
	P_HR24	0.003915
	P_TOTAL	1.000000

----- LOC=Loc32 -----

N Obs	Variable	Mean
1	P_HR01	0.000000
	P_HR02	0.002505
	P_HR03	0.001879
	P_HR04	0.003548
	P_HR05	0.017950
	P_HR06	0.072427
	P_HR07	0.096222
	P_HR08	0.064078
	P_HR09	0.044667
	P_HR10	0.041327
	P_HR11	0.040910
	P_HR12	0.040493
	P_HR13	0.044041
	P_HR14	0.042997
	P_HR15	0.053851
	P_HR16	0.087247
	P_HR17	0.102484
	P_HR18	0.089960
	P_HR19	0.061365
	P_HR20	0.030265
	P_HR21	0.029430
	P_HR22	0.019829
	P_HR23	0.008349
	P_HR24	0.004174
	P_TOTAL	1.000000

----- LOC=Loc35 -----

N Obs	Variable	Mean
1	P_HR01	0.006640
	P_HR02	0.002887
	P_HR03	0.002598
	P_HR04	0.003753
	P_HR05	0.004619
	P_HR06	0.021651
	P_HR07	0.060335
	P_HR08	0.081409
	P_HR09	0.066397
	P_HR10	0.044457
	P_HR11	0.040416
	P_HR12	0.045612
	P_HR13	0.036663
	P_HR14	0.049654
	P_HR15	0.052252
	P_HR16	0.072748
	P_HR17	0.079677
	P_HR18	0.095554
	P_HR19	0.080254
	P_HR20	0.052252
	P_HR21	0.038972
	P_HR22	0.030889
	P_HR23	0.021651
	P_HR24	0.008661
	P_TOTAL	1.000000

----- LOC=Loc36 -----

N Obs	Variable	Mean
1	P_HR01	0.000978
	P_HR02	0.002933
	P_HR03	0.004888
	P_HR04	0.002933
	P_HR05	0.006843
	P_HR06	0.011730
	P_HR07	0.051808
	P_HR08	0.076246
	P_HR09	0.080156
	P_HR10	0.051808
	P_HR11	0.041056
	P_HR12	0.049853
	P_HR13	0.043988
	P_HR14	0.027370
	P_HR15	0.040078
	P_HR16	0.052786
	P_HR17	0.076246
	P_HR18	0.103617
	P_HR19	0.089932
	P_HR20	0.056696
	P_HR21	0.050831
	P_HR22	0.034213
	P_HR23	0.028348
	P_HR24	0.014663
	P_TOTAL	1.000000

----- LOC=Loc41 -----

N Obs	Variable	Mean
1	P_HR01	0.008078
	P_HR02	0.002877
	P_HR03	0.003430
	P_HR04	0.003209
	P_HR05	0.006639
	P_HR06	0.028107
	P_HR07	0.078455
	P_HR08	0.089189
	P_HR09	0.053226
	P_HR10	0.043931
	P_HR11	0.043599
	P_HR12	0.042935
	P_HR13	0.040168
	P_HR14	0.044484
	P_HR15	0.048910
	P_HR16	0.060972
	P_HR17	0.080447
	P_HR18	0.102357
	P_HR19	0.079230
	P_HR20	0.048357
	P_HR21	0.031869
	P_HR22	0.028328
	P_HR23	0.019807
	P_HR24	0.011398
	P_TOTAL	1.000000

----- LOC=Loc45 -----

N Obs	Variable	Mean
1	P_HR01	0.004266
	P_HR02	0.002560
	P_HR03	0.004266
	P_HR04	0.008532
	P_HR05	0.014505
	P_HR06	0.036689
	P_HR07	0.061433
	P_HR08	0.101536
	P_HR09	0.046928
	P_HR10	0.053754
	P_HR11	0.030717
	P_HR12	0.038396
	P_HR13	0.071672
	P_HR14	0.059727
	P_HR15	0.058020
	P_HR16	0.082765
	P_HR17	0.076792
	P_HR18	0.080205
	P_HR19	0.049488
	P_HR20	0.032423
	P_HR21	0.027304
	P_HR22	0.028157
	P_HR23	0.019625
	P_HR24	0.010239
	P_TOTAL	1.000000

----- LOC=Loc46 -----

N Obs	Variable	Mean
1	P_HR01	0.002179
	P_HR02	0.001090
	P_HR03	0.001090
	P_HR04	0.005449
	P_HR05	0.013077
	P_HR06	0.055939
	P_HR07	0.090810
	P_HR08	0.065020
	P_HR09	0.043952
	P_HR10	0.047584
	P_HR11	0.041409
	P_HR12	0.048311
	P_HR13	0.057029
	P_HR14	0.057029
	P_HR15	0.057755
	P_HR16	0.060661
	P_HR17	0.091537
	P_HR18	0.098075
	P_HR19	0.076644
	P_HR20	0.031602
	P_HR21	0.021068
	P_HR22	0.020705
	P_HR23	0.005812
	P_HR24	0.006175
	P_TOTAL	1.000000

----- LOC=Loc47 -----

N Obs	Variable	Mean
1	P_HR01	0.002172
	P_HR02	0.002172
	P_HR03	0.000543
	P_HR04	0.000543
	P_HR05	0.007058
	P_HR06	0.013029
	P_HR07	0.062432
	P_HR08	0.094463
	P_HR09	0.066775
	P_HR10	0.042888
	P_HR11	0.048860
	P_HR12	0.048860
	P_HR13	0.042888
	P_HR14	0.046145
	P_HR15	0.051574
	P_HR16	0.064604
	P_HR17	0.089034
	P_HR18	0.086862
	P_HR19	0.090119
	P_HR20	0.048860
	P_HR21	0.029859
	P_HR22	0.026602
	P_HR23	0.019544
	P_HR24	0.014115
	P_TOTAL	1.000000

----- LOC=Loc50 -----

N Obs	Variable	Mean
1	P_HR01	0.004400
	P_HR02	0.000629
	P_HR03	0.001571
	P_HR04	0.019170
	P_HR05	0.016342
	P_HR06	0.008485
	P_HR07	0.038341
	P_HR08	0.059397
	P_HR09	0.039912
	P_HR10	0.078881
	P_HR11	0.076367
	P_HR12	0.058140
	P_HR13	0.061911
	P_HR14	0.047769
	P_HR15	0.041798
	P_HR16	0.048712
	P_HR17	0.070082
	P_HR18	0.081710
	P_HR19	0.087052
	P_HR20	0.076681
	P_HR21	0.032684
	P_HR22	0.019485
	P_HR23	0.022942
	P_HR24	0.007542
	P_TOTAL	1.000000



----- LOC=Loc52 -----

N Obs	Variable	Mean
1	P_HR01	0.003807
	P_HR02	0.002538
	P_HR03	0.002538
	P_HR04	0.009518
	P_HR05	0.013959
	P_HR06	0.048223
	P_HR07	0.072970
	P_HR08	0.060914
	P_HR09	0.051396
	P_HR10	0.045685
	P_HR11	0.051396
	P_HR12	0.048858
	P_HR13	0.045685
	P_HR14	0.067893
	P_HR15	0.085025
	P_HR16	0.083756
	P_HR17	0.078680
	P_HR18	0.084391
	P_HR19	0.057741
	P_HR20	0.025381
	P_HR21	0.027284
	P_HR22	0.016497
	P_HR23	0.012056
	P_HR24	0.003807
	P_TOTAL	1.000000

----- LOC=Loc53 -----

N Obs	Variable	Mean
1	P_HR01	0.009706
	P_HR02	0.006558
	P_HR03	0.002623
	P_HR04	0.003935
	P_HR05	0.005509
	P_HR06	0.028332
	P_HR07	0.064271
	P_HR08	0.114900
	P_HR09	0.048793
	P_HR10	0.046432
	P_HR11	0.044334
	P_HR12	0.042760
	P_HR13	0.039612
	P_HR14	0.040136
	P_HR15	0.053515
	P_HR16	0.072403
	P_HR17	0.079224
	P_HR18	0.096275
	P_HR19	0.070042
	P_HR20	0.044334
	P_HR21	0.027020
	P_HR22	0.029643
	P_HR23	0.018101
	P_HR24	0.011542
	P_TOTAL	1.000000

----- LOC=Loc56 -----

N Obs	Variable	Mean
1	P_HR01	0.005854
	P_HR02	0.002927
	P_HR03	0.003902
	P_HR04	0.001951
	P_HR05	0.003902
	P_HR06	0.006829
	P_HR07	0.029268
	P_HR08	0.097561
	P_HR09	0.070244
	P_HR10	0.062439
	P_HR11	0.048780
	P_HR12	0.054634
	P_HR13	0.051707
	P_HR14	0.047805
	P_HR15	0.051707
	P_HR16	0.061463
	P_HR17	0.064390
	P_HR18	0.085854
	P_HR19	0.081951
	P_HR20	0.062439
	P_HR21	0.040976
	P_HR22	0.024390
	P_HR23	0.024390
	P_HR24	0.014634
	P_TOTAL	1.000000

----- LOC=Loc57 -----

N Obs	Variable	Mean
1	P_HR01	0.006452
	P_HR02	0.012903
	P_HR03	0.000000
	P_HR04	0.006452
	P_HR05	0.000000
	P_HR06	0.000000
	P_HR07	0.000000
	P_HR08	0.051613
	P_HR09	0.025806
	P_HR10	0.038710
	P_HR11	0.025806
	P_HR12	0.058065
	P_HR13	0.103226
	P_HR14	0.070968
	P_HR15	0.045161
	P_HR16	0.032258
	P_HR17	0.135484
	P_HR18	0.135484
	P_HR19	0.077419
	P_HR20	0.077419
	P_HR21	0.032258
	P_HR22	0.019355
	P_HR23	0.025806
	P_HR24	0.019355
	P_TOTAL	1.000000

----- LOC=Loc59 -----

N Obs	Variable	Mean
1	P_HR01	0.006861
	P_HR02	0.000858
	P_HR03	0.000858
	P_HR04	0.000858
	P_HR05	0.006861
	P_HR06	0.037736
	P_HR07	0.090051
	P_HR08	0.121784
	P_HR09	0.070326
	P_HR10	0.044597
	P_HR11	0.038593
	P_HR12	0.042882
	P_HR13	0.030875
	P_HR14	0.039451
	P_HR15	0.031732
	P_HR16	0.038593
	P_HR17	0.092624
	P_HR18	0.081475
	P_HR19	0.089194
	P_HR20	0.051458
	P_HR21	0.035163
	P_HR22	0.018010
	P_HR23	0.013722
	P_HR24	0.015437
	P_TOTAL	1.000000

----- LOC=Loc61 -----

N Obs	Variable	Mean
1	P_HR01	0.010165
	P_HR02	0.001915
	P_HR03	0.002210
	P_HR04	0.003978
	P_HR05	0.009134
	P_HR06	0.029464
	P_HR07	0.068356
	P_HR08	0.085445
	P_HR09	0.050972
	P_HR10	0.038745
	P_HR11	0.035946
	P_HR12	0.048026
	P_HR13	0.041102
	P_HR14	0.039629
	P_HR15	0.045374
	P_HR16	0.074396
	P_HR17	0.088391
	P_HR18	0.105333
	P_HR19	0.084119
	P_HR20	0.052593
	P_HR21	0.032557
	P_HR22	0.026959
	P_HR23	0.016500
	P_HR24	0.008692
	P_TOTAL	1.000000

----- LOC=Loc67 -----

N Obs	Variable	Mean
1	P_HR01	0.006469
	P_HR02	0.002043
	P_HR03	0.003064
	P_HR04	0.001021
	P_HR05	0.003064
	P_HR06	0.008853
	P_HR07	0.033367
	P_HR08	0.064351
	P_HR09	0.053456
	P_HR10	0.072182
	P_HR11	0.061287
	P_HR12	0.053115
	P_HR13	0.060266
	P_HR14	0.066735
	P_HR15	0.070480
	P_HR16	0.077971
	P_HR17	0.083418
	P_HR18	0.090228
	P_HR19	0.076268
	P_HR20	0.039156
	P_HR21	0.030303
	P_HR22	0.024515
	P_HR23	0.012938
	P_HR24	0.005448
	P_TOTAL	1.000000

----- LOC=Loc68 -----

N Obs	Variable	Mean
1	P_HR01	0.004731
	P_HR02	0.004233
	P_HR03	0.003984
	P_HR04	0.001992
	P_HR05	0.003486
	P_HR06	0.025647
	P_HR07	0.041335
	P_HR08	0.054034
	P_HR09	0.064492
	P_HR10	0.058267
	P_HR11	0.060010
	P_HR12	0.064492
	P_HR13	0.058516
	P_HR14	0.060259
	P_HR15	0.069472
	P_HR16	0.072211
	P_HR17	0.085657
	P_HR18	0.073207
	P_HR19	0.071713
	P_HR20	0.051046
	P_HR21	0.025149
	P_HR22	0.020418
	P_HR23	0.014691
	P_HR24	0.010956
	P_TOTAL	1.000000



**APPENDIX A5**

**HOURLY COUNT DATA AS A PROPORTION OF MAXIMUM DIRECTION  
BY EXTERNAL STATION**

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**LEGEND**

**LOC = Location**

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----- LOC=Loc02 -----

N Obs	Variable	Mean
72	HR01	1.000000
	HR02	1.000000
	HR03	1.000000
	HR04	1.000000
	HR05	1.000000
	HR06	1.000000
	HR07	0.976190
	HR08	0.948485
	HR09	0.894733
	HR10	0.817021
	HR11	0.875210
	HR12	0.789286
	HR13	0.715983
	HR14	0.758730
	HR15	0.832548
	HR16	0.806857
	HR17	0.869258
	HR18	0.836180
	HR19	0.894037
	HR20	0.872831
	HR21	0.825668
	HR22	0.819343
	HR23	0.837302
	HR24	0.768308

----- LOC=Loc04 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	0.755556
	HR03	0.767677
	HR04	0.915344
	HR05	0.886819
	HR06	0.982873
	HR07	0.902476
	HR08	0.767991
	HR09	0.629034
	HR10	0.654664
	HR11	0.528993
	HR12	0.560035
	HR13	0.547058
	HR14	0.547818
	HR15	0.604256
	HR16	0.705312
	HR17	0.703280
	HR18	0.710812
	HR19	0.591196
	HR20	0.691857
	HR21	0.652542
	HR22	0.669182
	HR23	0.636925
	HR24	0.790506



----- LOC=Loc07 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	1.000000
	HR03	0.833333
	HR04	1.000000
	HR05	0.607557
	HR06	0.866992
	HR07	0.641860
	HR08	0.706778
	HR09	0.656453
	HR10	0.667274
	HR11	0.583044
	HR12	0.609226
	HR13	0.606541
	HR14	0.613360
	HR15	0.670789
	HR16	0.629954
	HR17	0.686869
	HR18	0.656301
	HR19	0.690404
	HR20	0.658703
	HR21	0.660769
	HR22	0.611270
	HR23	0.555556
	HR24	0.575661

----- LOC=Loc10 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	.
	HR03	0.500000
	HR04	1.000000
	HR05	.
	HR06	1.000000
	HR07	1.000000
	HR08	0.888889
	HR09	1.000000
	HR10	1.000000
	HR11	0.916667
	HR12	0.750000
	HR13	0.833333
	HR14	0.750000
	HR15	0.777778
	HR16	0.888889
	HR17	0.833333
	HR18	0.518519
	HR19	0.696296
	HR20	0.750000
	HR21	1.000000
	HR22	1.000000
	HR23	.
	HR24	.

----- LOC=Loc12 -----

N Obs	Variable	Mean
72	HR01	0.866667
	HR02	0.588889
	HR03	1.000000
	HR04	0.750000
	HR05	0.589947
	HR06	0.745876
	HR07	0.685556
	HR08	0.706484
	HR09	0.592965
	HR10	0.604434
	HR11	0.540857
	HR12	0.548662
	HR13	0.615187
	HR14	0.607738
	HR15	0.527146
	HR16	0.572556
	HR17	0.557890
	HR18	0.625817
	HR19	0.605280
	HR20	0.617189
	HR21	0.585648
	HR22	0.641587
	HR23	0.632870
	HR24	0.555556

----- LOC=Loc13 -----

N Obs	Variable	Mean
72	HR01	1.000000
	HR02	1.000000
	HR03	1.000000
	HR04	1.000000
	HR05	1.000000
	HR06	0.755556
	HR07	0.718855
	HR08	0.841667
	HR09	0.705688
	HR10	0.657143
	HR11	0.587481
	HR12	0.675926
	HR13	0.712121
	HR14	0.673660
	HR15	0.679167
	HR16	0.579365
	HR17	0.710317
	HR18	0.706239
	HR19	0.607978
	HR20	0.770833
	HR21	0.875000
	HR22	0.612698
	HR23	1.000000
	HR24	1.000000

----- LOC=Loc16 -----

N Obs	Variable	Mean
72	HR01	0.790476
	HR02	0.849206
	HR03	0.952381
	HR04	0.819048
	HR05	0.776852
	HR06	0.736543
	HR07	0.810962
	HR08	0.609222
	HR09	0.556133
	HR10	0.598210
	HR11	0.565555
	HR12	0.605561
	HR13	0.565126
	HR14	0.530767
	HR15	0.556036
	HR16	0.527733
	HR17	0.625560
	HR18	0.700470
	HR19	0.723980
	HR20	0.555027
	HR21	0.662067
	HR22	0.557351
	HR23	0.697980
	HR24	0.696759

----- LOC=Loc17 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	.
	HR03	.
	HR04	1.000000
	HR05	0.694444
	HR06	0.752381
	HR07	0.681818
	HR08	0.679365
	HR09	0.763889
	HR10	0.630556
	HR11	0.866667
	HR12	0.608333
	HR13	0.666667
	HR14	0.619048
	HR15	0.619048
	HR16	0.605769
	HR17	0.642136
	HR18	0.732540
	HR19	0.722222
	HR20	0.629630
	HR21	1.000000
	HR22	1.000000
	HR23	0.666667
	HR24	1.000000

----- LOC=Loc21 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	.
	HR03	.
	HR04	0.750000
	HR05	0.833333
	HR06	0.746032
	HR07	0.750000
	HR08	0.527290
	HR09	0.694805
	HR10	0.730769
	HR11	0.644444
	HR12	0.555556
	HR13	0.638889
	HR14	0.671024
	HR15	0.554487
	HR16	0.766667
	HR17	0.552632
	HR18	0.587783
	HR19	0.631944
	HR20	0.705556
	HR21	0.685185
	HR22	0.756566
	HR23	0.875000
	HR24	0.875000

----- LOC=Loc24 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	1.000000
	HR03	.
	HR04	0.750000
	HR05	0.688889
	HR06	0.779487
	HR07	0.806746
	HR08	0.751460
	HR09	0.565224
	HR10	0.589745
	HR11	0.579676
	HR12	0.635588
	HR13	0.615877
	HR14	0.558201
	HR15	0.629251
	HR16	0.716216
	HR17	0.661294
	HR18	0.598741
	HR19	0.594788
	HR20	0.578704
	HR21	0.832680
	HR22	0.738095
	HR23	0.866667
	HR24	0.750000

----- LOC=Loc25 -----

N Obs	Variable	Mean
72	HR01	0.652991
	HR02	0.571429
	HR03	0.722222
	HR04	0.638889
	HR05	0.843202
	HR06	0.671599
	HR07	0.898258
	HR08	0.672059
	HR09	0.610659
	HR10	0.630360
	HR11	0.592330
	HR12	0.593725
	HR13	0.528134
	HR14	0.620009
	HR15	0.573158
	HR16	0.519880
	HR17	0.637925
	HR18	0.717736
	HR19	0.699537
	HR20	0.717435
	HR21	0.636222
	HR22	0.562314
	HR23	0.671884
	HR24	0.679487

----- LOC=Loc26 -----

N Obs	Variable	Mean
72	HR01	0.734723
	HR02	0.718072
	HR03	0.616071
	HR04	0.571818
	HR05	0.856214
	HR06	0.899982
	HR07	0.846117
	HR08	0.716580
	HR09	0.583897
	HR10	0.549512
	HR11	0.521387
	HR12	0.525393
	HR13	0.519181
	HR14	0.511159
	HR15	0.522030
	HR16	0.532075
	HR17	0.593666
	HR18	0.671275
	HR19	0.666754
	HR20	0.640797
	HR21	0.679361
	HR22	0.649061
	HR23	0.623588
	HR24	0.665158

----- LOC=Loc27 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	0.555556
	HR03	1.000000
	HR04	0.806410
	HR05	0.931602
	HR06	0.949901
	HR07	0.900176
	HR08	0.854732
	HR09	0.598268
	HR10	0.662023
	HR11	0.570019
	HR12	0.659437
	HR13	0.617236
	HR14	0.589297
	HR15	0.609384
	HR16	0.620534
	HR17	0.721376
	HR18	0.694056
	HR19	0.747170
	HR20	0.675767
	HR21	0.647277
	HR22	0.734446
	HR23	0.783094
	HR24	0.972222

----- LOC=Loc28 -----

N Obs	Variable	Mean
72	HR01	1.000000
	HR02	1.000000
	HR03	1.000000
	HR04	1.000000
	HR05	0.833333
	HR06	0.644444
	HR07	0.909524
	HR08	0.810093
	HR09	0.604248
	HR10	0.620915
	HR11	0.602644
	HR12	0.570707
	HR13	0.533654
	HR14	0.672439
	HR15	0.587821
	HR16	0.639775
	HR17	0.578704
	HR18	0.584010
	HR19	0.656299
	HR20	0.649158
	HR21	0.814815
	HR22	0.620370
	HR23	0.933333
	HR24	0.750000

----- LOC=Loc29 -----

N Obs	Variable	Mean
72	HR01	1.000000
	HR02	.
	HR03	1.000000
	HR04	0.750000
	HR05	0.612698
	HR06	0.803704
	HR07	0.657828
	HR08	0.575962
	HR09	0.551852
	HR10	0.690842
	HR11	0.573232
	HR12	0.600000
	HR13	0.656410
	HR14	0.550794
	HR15	0.525439
	HR16	0.688889
	HR17	0.666056
	HR18	0.568291
	HR19	0.657576
	HR20	0.533333
	HR21	0.600000
	HR22	0.588889
	HR23	0.666667
	HR24	1.000000

----- LOC=Loc30 -----

N Obs	Variable	Mean
72	HR01	0.944444
	HR02	1.000000
	HR03	1.000000
	HR04	0.866667
	HR05	0.816667
	HR06	0.940278
	HR07	0.906503
	HR08	0.784049
	HR09	0.733333
	HR10	0.706281
	HR11	0.551383
	HR12	0.549074
	HR13	0.615054
	HR14	0.647338
	HR15	0.540265
	HR16	0.548869
	HR17	0.580699
	HR18	0.591667
	HR19	0.652201
	HR20	0.652785
	HR21	0.555628
	HR22	0.549858
	HR23	0.684127
	HR24	0.675000

----- LOC=Loc32 -----

N Obs	Variable	Mean
72	HR01	.
	HR02	0.755556
	HR03	0.888889
	HR04	0.916667
	HR05	0.824078
	HR06	0.723437
	HR07	0.601018
	HR08	0.554267
	HR09	0.529810
	HR10	0.609266
	HR11	0.576891
	HR12	0.544021
	HR13	0.546162
	HR14	0.541906
	HR15	0.592452
	HR16	0.549480
	HR17	0.578340
	HR18	0.642005
	HR19	0.667485
	HR20	0.531339
	HR21	0.583053
	HR22	0.556732
	HR23	0.579254
	HR24	0.698413

----- LOC=Loc35 -----

N Obs	Variable	Mean
72	HR01	0.708333
	HR02	0.722222
	HR03	0.805556
	HR04	0.755556
	HR05	0.750000
	HR06	0.809095
	HR07	0.870139
	HR08	0.764317
	HR09	0.715340
	HR10	0.545250
	HR11	0.645370
	HR12	0.550219
	HR13	0.535090
	HR14	0.566218
	HR15	0.558486
	HR16	0.584125
	HR17	0.731688
	HR18	0.768905
	HR19	0.726527
	HR20	0.671978
	HR21	0.717859
	HR22	0.679542
	HR23	0.683923
	HR24	0.656710



----- LOC=Loc36 -----

N Obs	Variable	Mean
72	HR01	1.000000
	HR02	1.000000
	HR03	0.888889
	HR04	1.000000
	HR05	0.888889
	HR06	1.000000
	HR07	0.942690
	HR08	0.870680
	HR09	0.600000
	HR10	0.596532
	HR11	0.727778
	HR12	0.582621
	HR13	0.538462
	HR14	0.603704
	HR15	0.542328
	HR16	0.567669
	HR17	0.650962
	HR18	0.724987
	HR19	0.656061
	HR20	0.636667
	HR21	0.660714
	HR22	0.548765
	HR23	0.618519
	HR24	0.771429

----- LOC=Loc41 -----

N Obs	Variable	Mean
72	HR01	0.548514
	HR02	0.590909
	HR03	0.579125
	HR04	0.590152
	HR05	0.749582
	HR06	0.853868
	HR07	0.849810
	HR08	0.740731
	HR09	0.634170
	HR10	0.615701
	HR11	0.582087
	HR12	0.534927
	HR13	0.550909
	HR14	0.585413
	HR15	0.581320
	HR16	0.617078
	HR17	0.672928
	HR18	0.704709
	HR19	0.668984
	HR20	0.627094
	HR21	0.542084
	HR22	0.514184
	HR23	0.533562
	HR24	0.580648

----- LOC=Loc45 -----

N Obs	Variable	Mean
72	HR01	0.875000
	HR02	1.000000
	HR03	0.666667
	HR04	0.888889
	HR05	0.933333
	HR06	0.931746
	HR07	0.692295
	HR08	0.730481
	HR09	0.626232
	HR10	0.524266
	HR11	0.628322
	HR12	0.628880
	HR13	0.594180
	HR14	0.586667
	HR15	0.662250
	HR16	0.621182
	HR17	0.728392
	HR18	0.609868
	HR19	0.557513
	HR20	0.589209
	HR21	0.716667
	HR22	0.726190
	HR23	0.651709
	HR24	0.933333

----- LOC=Loc46 -----

N Obs	Variable	Mean
72	HR01	0.833333
	HR02	1.000000
	HR03	0.750000
	HR04	0.727778
	HR05	0.853070
	HR06	0.855051
	HR07	0.731004
	HR08	0.516340
	HR09	0.555867
	HR10	0.590923
	HR11	0.586452
	HR12	0.561856
	HR13	0.609028
	HR14	0.580277
	HR15	0.594921
	HR16	0.601282
	HR17	0.686749
	HR18	0.674434
	HR19	0.586513
	HR20	0.681795
	HR21	0.756970
	HR22	0.685714
	HR23	0.633333
	HR24	0.655556

----- LOC=Loc47 -----

N Obs	Variable	Mean
72	HR01	0.833333
	HR02	0.750000
	HR03	1.000000
	HR04	1.000000
	HR05	0.877778
	HR06	0.919048
	HR07	0.913909
	HR08	0.739480
	HR09	0.559884
	HR10	0.554377
	HR11	0.555322
	HR12	0.611111
	HR13	0.580842
	HR14	0.554321
	HR15	0.629773
	HR16	0.681152
	HR17	0.562249
	HR18	0.663453
	HR19	0.687819
	HR20	0.666054
	HR21	0.644530
	HR22	0.855644
	HR23	0.632540
	HR24	0.707937

----- LOC=Loc50 -----

N Obs	Variable	Mean
72	HR01	0.777778
	HR02	1.000000
	HR03	0.888889
	HR04	1.000000
	HR05	0.939394
	HR06	1.000000
	HR07	0.814202
	HR08	0.749737
	HR09	0.626095
	HR10	0.541363
	HR11	0.665836
	HR12	0.579135
	HR13	0.603255
	HR14	0.517857
	HR15	0.543644
	HR16	0.615353
	HR17	0.554612
	HR18	0.562792
	HR19	0.690224
	HR20	0.650505
	HR21	0.726471
	HR22	0.676471
	HR23	0.681217
	HR24	0.597222

----- LOC=Loc52 -----

N Obs	Variable	Mean
72	HR01	1.000000
	HR02	0.833333
	HR03	0.833333
	HR04	1.000000
	HR05	1.000000
	HR06	0.800017
	HR07	0.746514
	HR08	0.612045
	HR09	0.657625
	HR10	0.564388
	HR11	0.559914
	HR12	0.594999
	HR13	0.623252
	HR14	0.575680
	HR15	0.573238
	HR16	0.577982
	HR17	0.586106
	HR18	0.572348
	HR19	0.590845
	HR20	0.644444
	HR21	0.722222
	HR22	0.604762
	HR23	0.648810
	HR24	0.900000

----- LOC=Loc53 -----

N Obs	Variable	Mean
72	HR01	0.729630
	HR02	0.880952
	HR03	0.700000
	HR04	0.638889
	HR05	0.788095
	HR06	0.901023
	HR07	0.796164
	HR08	0.712854
	HR09	0.611808
	HR10	0.592209
	HR11	0.572922
	HR12	0.561269
	HR13	0.544568
	HR14	0.575092
	HR15	0.566545
	HR16	0.565045
	HR17	0.603029
	HR18	0.667824
	HR19	0.667436
	HR20	0.629214
	HR21	0.685220
	HR22	0.640260
	HR23	0.544160
	HR24	0.703175

----- LOC=Loc56 -----

N Obs	Variable	Mean
72	HR01	0.916667
	HR02	1.000000
	HR03	0.833333
	HR04	1.000000
	HR05	0.833333
	HR06	1.000000
	HR07	0.944444
	HR08	0.829521
	HR09	0.639472
	HR10	0.633333
	HR11	0.578704
	HR12	0.560606
	HR13	0.624355
	HR14	0.666179
	HR15	0.577031
	HR16	0.637592
	HR17	0.582080
	HR18	0.816176
	HR19	0.702469
	HR20	0.624865
	HR21	0.818308
	HR22	0.696581
	HR23	0.718519
	HR24	0.822222

----- LOC=Loc57 -----

N Obs	Variable	Mean
72	HR01	1.000000
	HR02	0.500000
	HR03	.
	HR04	1.000000
	HR05	.
	HR06	.
	HR07	.
	HR08	0.888889
	HR09	0.833333
	HR10	0.800000
	HR11	0.500000
	HR12	0.666667
	HR13	0.634921
	HR14	0.866667
	HR15	0.750000
	HR16	0.666667
	HR17	0.598485
	HR18	0.623280
	HR19	0.611111
	HR20	0.690476
	HR21	0.750000
	HR22	0.750000
	HR23	0.833333
	HR24	0.750000

----- LOC=Loc59 -----

N Obs	Variable	Mean
72	HR01	0.866667
	HR02	1.000000
	HR03	1.000000
	HR04	1.000000
	HR05	0.833333
	HR06	0.932692
	HR07	0.972652
	HR08	0.745541
	HR09	0.620678
	HR10	0.665655
	HR11	0.627432
	HR12	0.576880
	HR13	0.700000
	HR14	0.717043
	HR15	0.572222
	HR16	0.583528
	HR17	0.781481
	HR18	0.759647
	HR19	0.719723
	HR20	0.613347
	HR21	0.730769
	HR22	0.688889
	HR23	0.750000
	HR24	0.716667

----- LOC=Loc61 -----

N Obs	Variable	Mean
72	HR01	0.667439
	HR02	0.683333
	HR03	0.768519
	HR04	0.629630
	HR05	0.616476
	HR06	0.830613
	HR07	0.750801
	HR08	0.694786
	HR09	0.611297
	HR10	0.573056
	HR11	0.553455
	HR12	0.580054
	HR13	0.543506
	HR14	0.514205
	HR15	0.523191
	HR16	0.526155
	HR17	0.568195
	HR18	0.631396
	HR19	0.651784
	HR20	0.594399
	HR21	0.641774
	HR22	0.661835
	HR23	0.639326
	HR24	0.876190

----- LOC=Loc67 -----

N Obs	Variable	Mean
72	HR01	0.745455
	HR02	0.750000
	HR03	0.755556
	HR04	0.666667
	HR05	0.916667
	HR06	0.688853
	HR07	0.559290
	HR08	0.601322
	HR09	0.598452
	HR10	0.635373
	HR11	0.567937
	HR12	0.535556
	HR13	0.555881
	HR14	0.563621
	HR15	0.550382
	HR16	0.561152
	HR17	0.509994
	HR18	0.595013
	HR19	0.517051
	HR20	0.548987
	HR21	0.574342
	HR22	0.643331
	HR23	0.608547
	HR24	0.557143

----- LOC=Loc68 -----

N Obs	Variable	Mean
72	HR01	0.795455
	HR02	0.783333
	HR03	0.723810
	HR04	0.722222
	HR05	0.750000
	HR06	0.636736
	HR07	0.687841
	HR08	0.702971
	HR09	0.705319
	HR10	0.686320
	HR11	0.578239
	HR12	0.522692
	HR13	0.531526
	HR14	0.615600
	HR15	0.512572
	HR16	0.543042
	HR17	0.570515
	HR18	0.571322
	HR19	0.613189
	HR20	0.533100
	HR21	0.609704
	HR22	0.568485
	HR23	0.598913
	HR24	0.704714





**APPENDIX B1**

**DALLAS-FORT WORTH JOURNEY TRAVEL TIME STUDY  
TOTAL NUMBER OF OBSERVATIONS**



DALLAS-FORT WORTH JOURNEY TRAVEL TIME STUDY

TOTAL NUMBER OF OBSERVATIONS

ORIGIN	DESTINATION									Total
Frequency	1	2	3	4	5	6	7	8	9	
1	0	9	9	9	9	21	9	9	27	102
2	9	0	9	27	9	24	19	9	10	116
3	9	9	0	9	9	18	9	9	9	81
4	9	27	9	0	9	17	9	9	11	100
5	9	12	9	9	0	17	11	35	9	111
6	9	32	10	20	9	0	32	12	9	133
7	9	21	9	9	10	19	0	10	12	99
8	9	9	9	9	34	12	11	0	9	102
9	25	9	9	9	9	12	12	9	0	94
Total	88	128	73	101	98	140	112	102	96	938

NUMBER OF OBSERVATIONS

----- PERIOD=AM -----

ORIGIN	DESTINATION									Total
Frequency	1	2	3	4	5	6	7	8	9	
1	0	3	3	3	3	7	3	3	9	34
2	3	0	3	9	3	9	6	3	3	39
3	3	3	0	3	3	6	3	3	3	27
4	3	8	3	0	3	5	3	3	4	32
5	3	4	3	3	0	5	3	11	3	35
6	3	11	3	7	3	0	10	4	3	44
7	3	8	3	3	3	6	0	3	4	33
8	3	3	3	3	11	4	3	0	3	33
9	8	3	3	3	3	4	4	3	0	31
Total	29	43	24	34	32	46	35	33	32	308

NUMBER OF OBSERVATIONS

----- PERIOD=MD -----

ORIGIN	DESTINATION									Total
Frequency	1	2	3	4	5	6	7	8	9	
1	0	3	3	3	3	7	3	3	9	34
2	3	0	3	9	3	8	6	3	4	39
3	3	3	0	3	3	6	3	3	3	27
4	3	10	3	0	3	5	3	3	4	34
5	3	4	3	3	0	6	4	12	3	38
6	3	10	3	6	3	0	11	4	3	43
7	3	7	3	3	4	7	0	4	4	35
8	3	3	3	3	12	4	4	0	3	35
9	9	3	3	3	3	4	4	3	0	32
Total	30	43	24	33	34	47	38	35	33	317

NUMBER OF OBSERVATIONS

----- PERIOD=PM -----

ORIGIN	DESTINATION									Total
Frequency	1	2	3	4	5	6	7	8	9	
1	0	3	3	3	3	7	3	3	9	34
2	3	0	3	9	3	7	7	3	3	38
3	3	3	0	3	3	6	3	3	3	27
4	3	9	3	0	3	7	3	3	3	34
5	3	4	3	3	0	6	4	12	3	38
6	3	11	4	7	3	0	11	4	3	46
7	3	6	3	3	3	6	0	3	4	31
8	3	3	3	3	11	4	4	0	3	34
9	8	3	3	3	3	4	4	3	0	31
Total	29	42	25	34	32	47	39	34	31	313



**APPENDIX B2**

**DALLAS-FORT WORTH JOURNEY TRAVEL TIME STUDY  
TRAVEL TIME IN MINUTES**





DALLAS-FORT WORTH JOURNEY TRAVEL TIME STUDY

TRAVEL TIME IN MINUTES

----- PERIOD=AM -----

ORIGIN	DESTINATION								
Frequency	1	2	3	4	5	6	7	8	9
1	0	39.9	26.1	48.5	68.3	16.9	44.9	52.8	9.6
2	31.5	0	20.2	12.2	31.2	16.8	10.5	14.5	26.6
3	24.6	24.6	0	37.5	36.8	13.4	26.9	23.0	15.0
4	60.1	18.4	38.6	0	35.8	36.2	30.8	27.3	47.8
5	69.7	31.5	46.5	28.8	0	54.6	37.3	25.7	59.4
6	17.6	20.6	12.6	27.7	40.5	0	27.3	30.2	15.5
7	34.8	10.4	21.5	22.5	26.6	26.3	0	11.4	25.4
8	44.2	14.4	22.5	16.2	14.6	35.9	14.0	0	34.0
9	9.8	34.8	16.0	47.3	58.5	16.4	35.5	43.0	0

TRAVEL TIME IN MINUTES

----- PERIOD=MD -----

ORIGIN	DESTINATION								
Frequency	1	2	3	4	5	6	7	8	9
1	0	29.4	24.2	42.0	53.9	16.6	37.3	39.2	9.9
2	29.8	0	16.5	13.6	33.0	17.0	9.5	11.9	25.2
3	24.8	20.1	0	34.7	33.5	13.6	21.7	18.7	14.9
4	42.7	15.5	38.9	0	24.8	30.9	21.8	16.2	40.1
5	51.2	29.3	33.9	31.6	0	41.7	26.9	14.9	41.2
6	16.4	16.1	12.6	27.7	39.5	0	24.7	26.0	14.8
7	35.4	11.0	20.3	22.9	26.2	25.5	0	11.5	25.8
8	36.9	11.1	18.4	16.2	14.6	26.3	12.3	0	26.9
9	9.7	24.2	14.8	38.7	44.2	14.8	26.5	29.4	0

TRAVEL TIME IN MINUTES

----- PERIOD=PM -----

ORIGIN	DESTINATION								
Frequency	1	2	3	4	5	6	7	8	9
1	0	29.7	24.8	45.5	72.5	16.0	42.6	49.8	11.0
2	34.9	0	27.1	21.7	37.9	18.7	10.8	12.4	35.6
3	35.6	28.9	0	54.9	50.5	15.7	26.2	29.5	21.2
4	52.7	13.2	40.2	0	27.7	33.9	23.8	17.8	48.1
5	70.9	27.4	56.9	34.5	0	47.7	33.2	20.7	59.8
6	16.5	16.0	14.0	33.7	54.9	0	27	34.8	17.4
7	51.7	17.0	33.2	33.4	43.6	31.5	0	21.7	45.5
8	54.3	14.5	26.5	30.9	21.0	36.1	14.4	0	39.9
9	12.1	29.1	14.6	50.6	60.9	15.1	30.5	38.2	0





**APPENDIX B3**

**DALLAS-FORT WORTH JOURNEY TRAVEL TIME STUDY  
SPEED IN MILES PER HOUR**





APPENDIX B-3

DALLAS-FORT WORTH JOURNEY TRAVEL TIME STUDY

SPEED IN MPH

----- PERIOD=AM -----

ORIGIN      DESTINATION

Frequency	1	2	3	4	5	6	7	8	9
1	0	46.0	54.9	51.3	45.1	52.5	43.2	42.3	60.6
2	56.8	0	55.0	60.0	37.5	54.3	37.7	39.7	56.8
3	58.3	45.9	0	49.6	49.1	47.5	36.6	43.6	56.4
4	40.5	40.1	47.6	0	39.2	42.6	37.4	36.0	47.2
5	44.1	38.7	37.7	48.3	0	41.1	34.4	31.3	41.6
6	53.5	43.1	51.0	55.9	51.6	0	42.4	45.7	55.7
7	52.1	38.1	43.0	49.9	47.8	48.6	0	39.5	50.8
8	50.8	39.6	44.5	60.7	55.9	40.6	33.4	0	48.2
9	59.4	42.6	53.3	47.1	42.7	52.3	38.0	38.4	0

SPEED IN MPH

----- PERIOD=MD -----

ORIGIN      DESTINATION

Frequency	1	2	3	4	5	6	7	8	9
1	0	62.9	59.3	59.6	57.1	53.5	52.0	57.2	59.4
2	60.0	0	69.1	55.1	38.5	54.4	41.1	50.4	59.3
3	57.8	57.3	0	54.8	53.7	46.8	45.3	53.3	56.8
4	55.8	48.8	48.4	0	56.1	49.9	52.8	61.5	56.6
5	59.8	43.4	51.7	44.1	0	54.8	47.5	54.4	59.7
6	57.4	56.3	52.4	55.2	54.1	0	45.2	52.8	58.8
7	51.2	36.0	45.8	49.0	48.3	48.0	0	39.1	50.0
8	60.5	54.1	53.2	61.5	55.5	56.6	38.0	0	60.7
9	60.0	61.2	57.6	58.4	55.9	56.8	51.2	55.7	0

SPEED IN MPH

----- PERIOD=PM -----

ORIGIN      DESTINATION

Frequency	1	2	3	4	5	6	7	8	9
1	0	62.2	57.6	55.0	42.3	55.5	45.5	44.8	52.9
2	51.2	0	41.2	34.3	30.7	48.4	36.7	46.0	41.6
3	40.3	39.0	0	33.9	35.4	40.5	37.6	33.6	40.2
4	45.8	55.9	45.8	0	50.7	46	48.4	56.3	46.2
5	42.7	44.5	30.8	40.9	0	46.5	38.0	38.6	40.2
6	57.1	55.5	45.9	45.2	38.9	0	42.4	40.2	49.3
7	34.7	22.6	28.9	33.4	28.1	38.3	0	19.9	28.1
8	40.7	39.3	36.9	32.2	37.7	40.4	31.7	0	39.7
9	47.1	51.3	57.9	44.3	40.7	55.2	44.3	43.0	0





## APPENDIX C1

### HOURLY COUNT DATA AS A PROPORTION OF DAILY TOTAL BY AREA TYPE AND FUNCTIONAL CLASSIFICATION

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#### LEGEND

AREATYPE = Area Type  
CBD = Central Business District  
Out\_CBD = Outer CBD  
Sub\_Res = Suburban Residential  
Rural = Rural  
Urb\_Res = Urban Residential

FUNCLASS= Functional Class  
Col = Collector  
Freeway = Freeway  
PriArt = Principal Arterial  
MinArt = Minor Arterial

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----- AREATYPE=CBD FUNCLASS=PriArt -----

N Obs	Variable	Mean
1	P_HR01	0.002988
	P_HR02	0.002836
	P_HR03	0.003871
	P_HR04	0.015879
	P_HR05	0.045288
	P_HR06	0.082075
	P_HR07	0.071045
	P_HR08	0.055074
	P_HR09	0.056597
	P_HR10	0.065801
	P_HR11	0.063117
	P_HR12	0.064307
	P_HR13	0.066776
	P_HR14	0.071681
	P_HR15	0.088203
	P_HR16	0.084851
	P_HR17	0.045931
	P_HR18	0.030080
	P_HR19	0.023741
	P_HR20	0.022035
	P_HR21	0.017006
	P_HR22	0.010426
	P_HR23	0.006156
	P_HR24	0.004238
	P_TOTAL	1.000000

----- AREATYPE=Out\_CBD FUNCLASS=Freeway -----

N Obs	Variable	Mean
1	P_HR01	0.002586
	P_HR02	0.003771
	P_HR03	0.003761
	P_HR04	0.004097
	P_HR05	0.005281
	P_HR06	0.013948
	P_HR07	0.040568
	P_HR08	0.189975
	P_HR09	0.048950
	P_HR10	0.035150
	P_HR11	0.029109
	P_HR12	0.030155
	P_HR13	0.029987
	P_HR14	0.032683
	P_HR15	0.173367
	P_HR16	0.031547
	P_HR17	0.031034
	P_HR18	0.190321
	P_HR19	0.028309
	P_HR20	0.021103
	P_HR21	0.015901
	P_HR22	0.015526
	P_HR23	0.014865
	P_HR24	0.008005
	P_TOTAL	1.000000



----- AREATYPE=Out\_CBD FUNCLASS=MinArt -----

N Obs	Variable	Mean
1	P_HR01	0.005774
	P_HR02	0.003064
	P_HR03	0.002492
	P_HR04	0.001709
	P_HR05	0.001557
	P_HR06	0.004211
	P_HR07	0.020714
	P_HR08	0.052240
	P_HR09	0.075834
	P_HR10	0.062920
	P_HR11	0.061610
	P_HR12	0.064668
	P_HR13	0.071421
	P_HR14	0.074136
	P_HR15	0.075351
	P_HR16	0.074691
	P_HR17	0.074652
	P_HR18	0.073366
	P_HR19	0.061608
	P_HR20	0.042760
	P_HR21	0.029872
	P_HR22	0.026915
	P_HR23	0.022283
	P_HR24	0.016154
	P_TOTAL	1.000000

----- AREATYPE=Out\_CBD FUNCLASS=PriArt -----

N Obs	Variable	Mean
1	P_HR01	0.003316
	P_HR02	0.002661
	P_HR03	0.002920
	P_HR04	0.007257
	P_HR05	0.017417
	P_HR06	0.037875
	P_HR07	0.053636
	P_HR08	0.067353
	P_HR09	0.064884
	P_HR10	0.060459
	P_HR11	0.061528
	P_HR12	0.076434
	P_HR13	0.082931
	P_HR14	0.077584
	P_HR15	0.077600
	P_HR16	0.079052
	P_HR17	0.060336
	P_HR18	0.052389
	P_HR19	0.035227
	P_HR20	0.026548
	P_HR21	0.021114
	P_HR22	0.015094
	P_HR23	0.010547
	P_HR24	0.005839
	P_TOTAL	1.000000

----- AREATYPE=Rural FUNCLASS=Freeway -----

N Obs	Variable	Mean
1	P_HR01	0.009584
	P_HR02	0.006488
	P_HR03	0.006054
	P_HR04	0.005308
	P_HR05	0.008091
	P_HR06	0.019741
	P_HR07	0.055627
	P_HR08	0.087982
	P_HR09	0.068289
	P_HR10	0.048243
	P_HR11	0.042173
	P_HR12	0.042769
	P_HR13	0.044474
	P_HR14	0.046144
	P_HR15	0.051654
	P_HR16	0.061534
	P_HR17	0.078547
	P_HR18	0.091979
	P_HR19	0.072538
	P_HR20	0.047576
	P_HR21	0.035070
	P_HR22	0.029635
	P_HR23	0.023890
	P_HR24	0.016611
	P_TOTAL	1.000000

----- AREATYPE=Rural FUNCLASS=MinArt -----

N Obs	Variable	Mean
1	P_HR01	0.005415
	P_HR02	0.003770
	P_HR03	0.002649
	P_HR04	0.003020
	P_HR05	0.007849
	P_HR06	0.027207
	P_HR07	0.063699
	P_HR08	0.078549
	P_HR09	0.062391
	P_HR10	0.048331
	P_HR11	0.043394
	P_HR12	0.038226
	P_HR13	0.045268
	P_HR14	0.054200
	P_HR15	0.056955
	P_HR16	0.060225
	P_HR17	0.079850
	P_HR18	0.088614
	P_HR19	0.074579
	P_HR20	0.050058
	P_HR21	0.037557
	P_HR22	0.033202
	P_HR23	0.021673
	P_HR24	0.013317
	P_TOTAL	1.000000

----- AREATYPE=Rural FUNCLASS=PriArt -----

N Obs	Variable	Mean
1	P_HR01	0.007136
	P_HR02	0.005198
	P_HR03	0.003999
	P_HR04	0.003696
	P_HR05	0.008552
	P_HR06	0.025240
	P_HR07	0.057913
	P_HR08	0.075105
	P_HR09	0.061214
	P_HR10	0.051090
	P_HR11	0.056255
	P_HR12	0.063598
	P_HR13	0.066982
	P_HR14	0.065027
	P_HR15	0.065095
	P_HR16	0.067852
	P_HR17	0.074935
	P_HR18	0.067421
	P_HR19	0.049758
	P_HR20	0.038973
	P_HR21	0.031457
	P_HR22	0.024912
	P_HR23	0.017600
	P_HR24	0.010991
	P_TOTAL	1.000000

----- AREATYPE=Sub\_Res FUNCLASS=Freeway -----

N Obs	Variable	Mean
1	P_HR01	0.007191
	P_HR02	0.004848
	P_HR03	0.004491
	P_HR04	0.004743
	P_HR05	0.008828
	P_HR06	0.021427
	P_HR07	0.050448
	P_HR08	0.099075
	P_HR09	0.060181
	P_HR10	0.044471
	P_HR11	0.040403
	P_HR12	0.042497
	P_HR13	0.048315
	P_HR14	0.049478
	P_HR15	0.072142
	P_HR16	0.063221
	P_HR17	0.074393
	P_HR18	0.106324
	P_HR19	0.060821
	P_HR20	0.041920
	P_HR21	0.032638
	P_HR22	0.028383
	P_HR23	0.020590
	P_HR24	0.013172
	P_TOTAL	1.000000

----- AREATYPE=Sub\_Res FUNCLASS=MinArt -----

N Obs	Variable	Mean
1	P_HR01	0.004227
	P_HR02	0.002133
	P_HR03	0.002265
	P_HR04	0.002574
	P_HR05	0.007779
	P_HR06	0.022118
	P_HR07	0.041906
	P_HR08	0.070683
	P_HR09	0.071212
	P_HR10	0.054203
	P_HR11	0.052151
	P_HR12	0.058658
	P_HR13	0.059477
	P_HR14	0.058167
	P_HR15	0.060738
	P_HR16	0.070574
	P_HR17	0.081618
	P_HR18	0.085948
	P_HR19	0.068944
	P_HR20	0.045053
	P_HR21	0.030694
	P_HR22	0.024179
	P_HR23	0.016460
	P_HR24	0.008238
	P_TOTAL	1.000000

----- AREATYPE=Sub\_Res FUNCLASS=PriArt -----

N Obs	Variable	Mean
1	P_HR01	0.008365
	P_HR02	0.005016
	P_HR03	0.004251
	P_HR04	0.004700
	P_HR05	0.007707
	P_HR06	0.016756
	P_HR07	0.038927
	P_HR08	0.060831
	P_HR09	0.058178
	P_HR10	0.050992
	P_HR11	0.054288
	P_HR12	0.059755
	P_HR13	0.062163
	P_HR14	0.061948
	P_HR15	0.063453
	P_HR16	0.067599
	P_HR17	0.072644
	P_HR18	0.076989
	P_HR19	0.063559
	P_HR20	0.050001
	P_HR21	0.040987
	P_HR22	0.033375
	P_HR23	0.022667
	P_HR24	0.014849
	P_TOTAL	1.000000

----- AREATYPE=Urb\_Res FUNCLASS=Freeway -----

N Obs	Variable	Mean
1	P_HR01	0.008477
	P_HR02	0.005867
	P_HR03	0.004887
	P_HR04	0.003975
	P_HR05	0.005074
	P_HR06	0.013737
	P_HR07	0.043610
	P_HR08	0.101791
	P_HR09	0.062494
	P_HR10	0.047694
	P_HR11	0.045585
	P_HR12	0.044907
	P_HR13	0.047163
	P_HR14	0.049012
	P_HR15	0.074314
	P_HR16	0.057444
	P_HR17	0.065340
	P_HR18	0.107991
	P_HR19	0.059164
	P_HR20	0.044437
	P_HR21	0.033238
	P_HR22	0.030690
	P_HR23	0.025555
	P_HR24	0.017553
	P_TOTAL	1.000000

----- AREATYPE=Urb\_Res FUNCLASS=MinArt -----

N Obs	Variable	Mean
1	P_HR01	0.006475
	P_HR02	0.004235
	P_HR03	0.003401
	P_HR04	0.002799
	P_HR05	0.003456
	P_HR06	0.010851
	P_HR07	0.033341
	P_HR08	0.067842
	P_HR09	0.066876
	P_HR10	0.050152
	P_HR11	0.050750
	P_HR12	0.057554
	P_HR13	0.069153
	P_HR14	0.066549
	P_HR15	0.064381
	P_HR16	0.071097
	P_HR17	0.074352
	P_HR18	0.082532
	P_HR19	0.062836
	P_HR20	0.047747
	P_HR21	0.037683
	P_HR22	0.030468
	P_HR23	0.021753
	P_HR24	0.013715
	P_TOTAL	1.000000

----- AREATYPE=Urb\_Res FUNCLASS=PriArt -----

N Obs	Variable	Mean
1	P_HR01	0.006012
	P_HR02	0.004394
	P_HR03	0.003721
	P_HR04	0.004146
	P_HR05	0.008286
	P_HR06	0.019435
	P_HR07	0.040361
	P_HR08	0.061283
	P_HR09	0.061916
	P_HR10	0.052472
	P_HR11	0.054854
	P_HR12	0.061619
	P_HR13	0.063886
	P_HR14	0.062997
	P_HR15	0.064670
	P_HR16	0.069975
	P_HR17	0.074892
	P_HR18	0.076083
	P_HR19	0.063009
	P_HR20	0.046880
	P_HR21	0.037554
	P_HR22	0.029605
	P_HR23	0.019697
	P_HR24	0.012254
	P_TOTAL	1.000000







**APPENDIX C2**

**HOURLY COUNT DATA AS A PROPORTION OF DAILY TOTAL  
BY CORRIDOR**

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**LEGEND**

**COR\_ID = Corridor Name**

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----- COR\_ID=BeltLine -----

N Obs	Variable	Mean
1	P_HR01	0.004604
	P_HR02	0.003070
	P_HR03	0.002371
	P_HR04	0.001904
	P_HR05	0.003639
	P_HR06	0.012013
	P_HR07	0.037944
	P_HR08	0.066284
	P_HR09	0.064908
	P_HR10	0.048594
	P_HR11	0.051882
	P_HR12	0.068044
	P_HR13	0.071438
	P_HR14	0.066135
	P_HR15	0.064550
	P_HR16	0.072197
	P_HR17	0.075767
	P_HR18	0.079481
	P_HR19	0.063685
	P_HR20	0.048433
	P_HR21	0.037589
	P_HR22	0.028096
	P_HR23	0.018009
	P_HR24	0.009362
	P_TOTAL	1.000000

----- COR\_ID=Corinth Lancaster -----

N Obs	Variable	Mean
1	P_HR01	0.007411
	P_HR02	0.006011
	P_HR03	0.004167
	P_HR04	0.004976
	P_HR05	0.009755
	P_HR06	0.022252
	P_HR07	0.045887
	P_HR08	0.068885
	P_HR09	0.063999
	P_HR10	0.049974
	P_HR11	0.049222
	P_HR12	0.056196
	P_HR13	0.058831
	P_HR14	0.061594
	P_HR15	0.064221
	P_HR16	0.074969
	P_HR17	0.084250
	P_HR18	0.080739
	P_HR19	0.056526
	P_HR20	0.043466
	P_HR21	0.030620
	P_HR22	0.023985
	P_HR23	0.019328
	P_HR24	0.012739
	P_TOTAL	1.000000

----- COR\_ID=FM1171 -----

N Obs	Variable	Mean
1	P_HR01	0.003279
	P_HR02	0.002069
	P_HR03	0.002279
	P_HR04	0.003924
	P_HR05	0.013483
	P_HR06	0.038372
	P_HR07	0.055152
	P_HR08	0.055417
	P_HR09	0.052339
	P_HR10	0.052671
	P_HR11	0.057360
	P_HR12	0.062406
	P_HR13	0.062663
	P_HR14	0.060930
	P_HR15	0.064878
	P_HR16	0.075011
	P_HR17	0.080109
	P_HR18	0.074345
	P_HR19	0.059899
	P_HR20	0.047329
	P_HR21	0.032203
	P_HR22	0.022475
	P_HR23	0.014307
	P_HR24	0.007100
	P_TOTAL	1.000000

----- COR\_ID=FM157 COLLINS -----

N Obs	Variable	Mean
1	P_HR01	0.007277
	P_HR02	0.004813
	P_HR03	0.004383
	P_HR04	0.003975
	P_HR05	0.008387
	P_HR06	0.020545
	P_HR07	0.036726
	P_HR08	0.053750
	P_HR09	0.056326
	P_HR10	0.050482
	P_HR11	0.055838
	P_HR12	0.061892
	P_HR13	0.068791
	P_HR14	0.065898
	P_HR15	0.064291
	P_HR16	0.067787
	P_HR17	0.072109
	P_HR18	0.071753
	P_HR19	0.062937
	P_HR20	0.049971
	P_HR21	0.041586
	P_HR22	0.032192
	P_HR23	0.022863
	P_HR24	0.015429
	P_TOTAL	1.000000

----- COR\_ID=FM157 COOPER -----

N Obs	Variable	Mean
1	P_HR01	0.009263
	P_HR02	0.006425
	P_HR03	0.004420
	P_HR04	0.003374
	P_HR05	0.003950
	P_HR06	0.010605
	P_HR07	0.027405
	P_HR08	0.047866
	P_HR09	0.047871
	P_HR10	0.049040
	P_HR11	0.057800
	P_HR12	0.063723
	P_HR13	0.067036
	P_HR14	0.066444
	P_HR15	0.065689
	P_HR16	0.069475
	P_HR17	0.071326
	P_HR18	0.072977
	P_HR19	0.064736
	P_HR20	0.056901
	P_HR21	0.048734
	P_HR22	0.039411
	P_HR23	0.026534
	P_HR24	0.018993
	P_TOTAL	1.000000

----- COR\_ID=FM2499 -----

N Obs	Variable	Mean
1	P_HR01	0.004552
	P_HR02	0.002901
	P_HR03	0.003938
	P_HR04	0.009731
	P_HR05	0.034584
	P_HR06	0.052615
	P_HR07	0.067610
	P_HR08	0.062633
	P_HR09	0.058277
	P_HR10	0.046559
	P_HR11	0.042071
	P_HR12	0.041918
	P_HR13	0.043501
	P_HR14	0.046518
	P_HR15	0.056263
	P_HR16	0.074961
	P_HR17	0.077870
	P_HR18	0.074241
	P_HR19	0.064713
	P_HR20	0.047951
	P_HR21	0.033233
	P_HR22	0.025850
	P_HR23	0.017693
	P_HR24	0.009818
	P_TOTAL	1.000000

----- COR\_ID=I-20 -----

N Obs	Variable	Mean
1	P_HR01	0.008427
	P_HR02	0.005415
	P_HR03	0.005917
	P_HR04	0.005385
	P_HR05	0.007789
	P_HR06	0.018567
	P_HR07	0.049295
	P_HR08	0.107731
	P_HR09	0.063310
	P_HR10	0.043642
	P_HR11	0.039908
	P_HR12	0.040643
	P_HR13	0.043082
	P_HR14	0.044114
	P_HR15	0.065173
	P_HR16	0.060153
	P_HR17	0.075305
	P_HR18	0.113831
	P_HR19	0.064837
	P_HR20	0.042120
	P_HR21	0.032136
	P_HR22	0.027582
	P_HR23	0.021189
	P_HR24	0.014450
	P_TOTAL	1.000000

----- COR\_ID=I-30 -----

N Obs	Variable	Mean
1	P_HR01	0.007893
	P_HR02	0.005124
	P_HR03	0.004373
	P_HR04	0.003621
	P_HR05	0.004714
	P_HR06	0.011137
	P_HR07	0.036906
	P_HR08	0.118614
	P_HR09	0.065913
	P_HR10	0.046946
	P_HR11	0.063509
	P_HR12	0.044960
	P_HR13	0.045725
	P_HR14	0.047492
	P_HR15	0.052004
	P_HR16	0.055103
	P_HR17	0.063787
	P_HR18	0.132366
	P_HR19	0.055517
	P_HR20	0.039615
	P_HR21	0.028758
	P_HR22	0.025981
	P_HR23	0.024036
	P_HR24	0.015906
	P_TOTAL	1.000000

----- COR\_ID=I-35E -----

N Obs	Variable	Mean
1	P_HR01	0.005504
	P_HR02	0.003787
	P_HR03	0.003498
	P_HR04	0.003178
	P_HR05	0.004156
	P_HR06	0.011949
	P_HR07	0.037638
	P_HR08	0.158633
	P_HR09	0.042585
	P_HR10	0.036077
	P_HR11	0.032256
	P_HR12	0.033282
	P_HR13	0.035080
	P_HR14	0.036366
	P_HR15	0.138749
	P_HR16	0.041357
	P_HR17	0.053957
	P_HR18	0.158322
	P_HR19	0.050445
	P_HR20	0.036368
	P_HR21	0.025569
	P_HR22	0.022491
	P_HR23	0.017763
	P_HR24	0.010992
	P_TOTAL	1.000000

----- COR\_ID=I-35W -----

N Obs	Variable	Mean
1	P_HR01	0.015461
	P_HR02	0.008854
	P_HR03	0.007503
	P_HR04	0.006514
	P_HR05	0.007790
	P_HR06	0.019538
	P_HR07	0.047425
	P_HR08	0.069293
	P_HR09	0.062833
	P_HR10	0.046267
	P_HR11	0.034384
	P_HR12	0.034752
	P_HR13	0.042273
	P_HR14	0.044218
	P_HR15	0.048863
	P_HR16	0.064069
	P_HR17	0.077356
	P_HR18	0.085012
	P_HR19	0.071510
	P_HR20	0.055762
	P_HR21	0.043602
	P_HR22	0.042097
	P_HR23	0.035260
	P_HR24	0.029365
	P_TOTAL	1.000000

----- COR\_ID=1-635 -----

N Obs	Variable	Mean
1	P_HR01	0.010014
	P_HR02	0.006377
	P_HR03	0.004649
	P_HR04	0.003680
	P_HR05	0.004647
	P_HR06	0.013504
	P_HR07	0.045749
	P_HR08	0.091352
	P_HR09	0.061967
	P_HR10	0.050289
	P_HR11	0.044258
	P_HR12	0.044774
	P_HR13	0.048475
	P_HR14	0.050141
	P_HR15	0.076048
	P_HR16	0.058517
	P_HR17	0.061846
	P_HR18	0.096955
	P_HR19	0.059505
	P_HR20	0.047401
	P_HR21	0.038616
	P_HR22	0.035597
	P_HR23	0.028382
	P_HR24	0.017255
	P_TOTAL	1.000000

----- COR\_ID=1-820 -----

N Obs	Variable	Mean
1	P_HR01	0.007405
	P_HR02	0.005457
	P_HR03	0.004487
	P_HR04	0.004563
	P_HR05	0.008475
	P_HR06	0.023586
	P_HR07	0.052743
	P_HR08	0.092959
	P_HR09	0.056334
	P_HR10	0.046354
	P_HR11	0.043436
	P_HR12	0.047065
	P_HR13	0.048959
	P_HR14	0.050808
	P_HR15	0.075752
	P_HR16	0.067612
	P_HR17	0.075416
	P_HR18	0.097353
	P_HR19	0.052866
	P_HR20	0.040926
	P_HR21	0.034239
	P_HR22	0.028945
	P_HR23	0.020500
	P_HR24	0.013760
	P_TOTAL	1.000000



----- COR\_ID=Loop\_12 -----

N Obs	Variable	Mean
1	P_HR01	0.006911
	P_HR02	0.005819
	P_HR03	0.005136
	P_HR04	0.004500
	P_HR05	0.006135
	P_HR06	0.016850
	P_HR07	0.049314
	P_HR08	0.114926
	P_HR09	0.062693
	P_HR10	0.046324
	P_HR11	0.040945
	P_HR12	0.042227
	P_HR13	0.042818
	P_HR14	0.044175
	P_HR15	0.079738
	P_HR16	0.054071
	P_HR17	0.063271
	P_HR18	0.118544
	P_HR19	0.056990
	P_HR20	0.042702
	P_HR21	0.028747
	P_HR22	0.025219
	P_HR23	0.021554
	P_HR24	0.020390
	P_TOTAL	1.000000

----- COR\_ID=MacArthur -----

N Obs	Variable	Mean
1	P_HR01	0.004420
	P_HR02	0.003107
	P_HR03	0.002333
	P_HR04	0.002077
	P_HR05	0.003325
	P_HR06	0.011346
	P_HR07	0.037524
	P_HR08	0.072180
	P_HR09	0.070038
	P_HR10	0.049146
	P_HR11	0.048694
	P_HR12	0.056685
	P_HR13	0.063873
	P_HR14	0.061421
	P_HR15	0.058110
	P_HR16	0.065547
	P_HR17	0.077865
	P_HR18	0.086222
	P_HR19	0.069035
	P_HR20	0.049544
	P_HR21	0.040530
	P_HR22	0.032031
	P_HR23	0.021609
	P_HR24	0.013339
	P_TOTAL	1.000000

----- COR\_ID=SH183 -----

N Obs	Variable	Mean
1	P_HR01	0.007039
	P_HR02	0.005873
	P_HR03	0.005299
	P_HR04	0.004346
	P_HR05	0.005392
	P_HR06	0.015003
	P_HR07	0.044597
	P_HR08	0.105441
	P_HR09	0.064616
	P_HR10	0.047211
	P_HR11	0.042783
	P_HR12	0.047300
	P_HR13	0.050116
	P_HR14	0.052025
	P_HR15	0.082562
	P_HR16	0.056979
	P_HR17	0.063942
	P_HR18	0.109577
	P_HR19	0.054058
	P_HR20	0.038994
	P_HR21	0.029466
	P_HR22	0.027415
	P_HR23	0.023761
	P_HR24	0.016205
	P_TOTAL	1.000000

----- COR\_ID=SH199 JACKSBORO -----

N Obs	Variable	Mean
1	P_HR01	0.010935
	P_HR02	0.004745
	P_HR03	0.004929
	P_HR04	0.010627
	P_HR05	0.021158
	P_HR06	0.033853
	P_HR07	0.046258
	P_HR08	0.061043
	P_HR09	0.061165
	P_HR10	0.057633
	P_HR11	0.058852
	P_HR12	0.059698
	P_HR13	0.061739
	P_HR14	0.064809
	P_HR15	0.071416
	P_HR16	0.071858
	P_HR17	0.064895
	P_HR18	0.069485
	P_HR19	0.048501
	P_HR20	0.036786
	P_HR21	0.027452
	P_HR22	0.023030
	P_HR23	0.017303
	P_HR24	0.011830
	P_TOTAL	1.000000

----- COR\_ID=SH289 PRESTON -----

N Obs	Variable	Mean
1	P_HR01	0.005501
	P_HR02	0.004257
	P_HR03	0.003346
	P_HR04	0.002256
	P_HR05	0.002971
	P_HR06	0.010101
	P_HR07	0.033162
	P_HR08	0.063887
	P_HR09	0.067213
	P_HR10	0.052787
	P_HR11	0.053452
	P_HR12	0.061035
	P_HR13	0.066051
	P_HR14	0.065131
	P_HR15	0.063948
	P_HR16	0.066198
	P_HR17	0.070338
	P_HR18	0.076109
	P_HR19	0.067889
	P_HR20	0.051153
	P_HR21	0.042127
	P_HR22	0.035141
	P_HR23	0.022407
	P_HR24	0.013543
	P_TOTAL	1.000000

----- COR\_ID=SH78 GARLAND -----

N Obs	Variable	Mean
1	P_HR01	0.006546
	P_HR02	0.004358
	P_HR03	0.002943
	P_HR04	0.003755
	P_HR05	0.009385
	P_HR06	0.026325
	P_HR07	0.054273
	P_HR08	0.066146
	P_HR09	0.057064
	P_HR10	0.047803
	P_HR11	0.048755
	P_HR12	0.052283
	P_HR13	0.055854
	P_HR14	0.057166
	P_HR15	0.061494
	P_HR16	0.073213
	P_HR17	0.078788
	P_HR18	0.077866
	P_HR19	0.062861
	P_HR20	0.048985
	P_HR21	0.040782
	P_HR22	0.031086
	P_HR23	0.019933
	P_HR24	0.012335
	P_TOTAL	1.000000

----- COR\_ID=US-67 -----

N Obs	Variable	Mean
1	P_HR01	0.008586
	P_HR02	0.006718
	P_HR03	0.005141
	P_HR04	0.004457
	P_HR05	0.006641
	P_HR06	0.014894
	P_HR07	0.050132
	P_HR08	0.069278
	P_HR09	0.062244
	P_HR10	0.049584
	P_HR11	0.042959
	P_HR12	0.046053
	P_HR13	0.048252
	P_HR14	0.050820
	P_HR15	0.056674
	P_HR16	0.062819
	P_HR17	0.077205
	P_HR18	0.085506
	P_HR19	0.076550
	P_HR20	0.054459
	P_HR21	0.037606
	P_HR22	0.032751
	P_HR23	0.031157
	P_HR24	0.019513
	P_TOTAL	1.000000

----- COR\_ID=US-75 -----

N Obs	Variable	Mean
1	P_HR01	0.007698
	P_HR02	0.004669
	P_HR03	0.003838
	P_HR04	0.003189
	P_HR05	0.004311
	P_HR06	0.012891
	P_HR07	0.045533
	P_HR08	0.079330
	P_HR09	0.071333
	P_HR10	0.049010
	P_HR11	0.041655
	P_HR12	0.046254
	P_HR13	0.056551
	P_HR14	0.058060
	P_HR15	0.057614
	P_HR16	0.064831
	P_HR17	0.076734
	P_HR18	0.086241
	P_HR19	0.072752
	P_HR20	0.048579
	P_HR21	0.035108
	P_HR22	0.034743
	P_HR23	0.024578
	P_HR24	0.014498
	P_TOTAL	1.000000

----- COR\_ID=US-80 -----

N Obs	Variable	Mean
1	P_HR01	0.005237
	P_HR02	0.004541
	P_HR03	0.005453
	P_HR04	0.009149
	P_HR05	0.019236
	P_HR06	0.035849
	P_HR07	0.050322
	P_HR08	0.059210
	P_HR09	0.055517
	P_HR10	0.056415
	P_HR11	0.061034
	P_HR12	0.064239
	P_HR13	0.067460
	P_HR14	0.067757
	P_HR15	0.072164
	P_HR16	0.076238
	P_HR17	0.072677
	P_HR18	0.065200
	P_HR19	0.048267
	P_HR20	0.036215
	P_HR21	0.027134
	P_HR22	0.019274
	P_HR23	0.012935
	P_HR24	0.008475
	P_TOTAL	1.000000

----- COR\_ID=Vickery Rosedale -----

N Obs	Variable	Mean
1	P_HR01	0.005481
	P_HR02	0.003801
	P_HR03	0.003193
	P_HR04	0.004431
	P_HR05	0.010776
	P_HR06	0.027123
	P_HR07	0.049059
	P_HR08	0.063912
	P_HR09	0.068566
	P_HR10	0.061075
	P_HR11	0.061106
	P_HR12	0.064177
	P_HR13	0.067980
	P_HR14	0.066098
	P_HR15	0.070375
	P_HR16	0.072105
	P_HR17	0.074849
	P_HR18	0.064473
	P_HR19	0.045361
	P_HR20	0.034328
	P_HR21	0.027692
	P_HR22	0.023520
	P_HR23	0.017962
	P_HR24	0.012556
	P_TOTAL	1.000000

----- COR\_ID=Walnut Hill Kingsley -----

N Obs	Variable	Mean
1	P_HR01	0.007726
	P_HR02	0.003895
	P_HR03	0.003933
	P_HR04	0.002739
	P_HR05	0.002308
	P_HR06	0.005909
	P_HR07	0.026991
	P_HR08	0.077926
	P_HR09	0.080691
	P_HR10	0.054982
	P_HR11	0.048939
	P_HR12	0.055549
	P_HR13	0.061968
	P_HR14	0.060409
	P_HR15	0.062293
	P_HR16	0.068155
	P_HR17	0.076465
	P_HR18	0.097742
	P_HR19	0.074277
	P_HR20	0.041587
	P_HR21	0.027828
	P_HR22	0.025530
	P_HR23	0.020584
	P_HR24	0.011573
	P_TOTAL	1.000000



## APPENDIX C3

### HOURLY COUNT DATA AS A PROPORTION OF MAXIMUM DIRECTION BY AREA TYPE AND FUNCTIONAL CLASSIFICATION

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#### LEGEND

AREATYPE = Area Type  
CBD = Central Business District  
Out\_CBD = Outer CBD

Sub\_Res = Suburban Residential  
Rural = Rural  
Urb\_Res = Urban Residential

FUNCLASS= Functional Class  
Col = Collector  
Freeway = Freeway  
PriArt = Principal Arterial  
MinArt = Minor Arterial

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----- AREATYPE=CBD FUNCLASS=PriArt -----

N Obs	Variable	Mean
24	HR01	0.673729
	HR02	0.666295
	HR03	0.590352
	HR04	0.581622
	HR05	0.639318
	HR06	0.643529
	HR07	0.643917
	HR08	0.534050
	HR09	0.501901
	HR10	0.592400
	HR11	0.501203
	HR12	0.518014
	HR13	0.504787
	HR14	0.564200
	HR15	0.602627
	HR16	0.582267
	HR17	0.526185
	HR18	0.554188
	HR19	0.591788
	HR20	0.540793
	HR21	0.595012
	HR22	0.587735
	HR23	0.598972
	HR24	0.719193

----- AREATYPE=Out\_CBD FUNCLASS=Freeway -----

N Obs	Variable	Mean
3	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	0.664827
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	0.506483
	HR16	.
	HR17	.
	HR18	0.580220
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- AREATYPE=Out\_CBD FUNCLASS=MinArt -----

N Obs	Variable	Mean
48	HR01	0.604892
	HR02	0.628691
	HR03	0.519192
	HR04	0.619708
	HR05	0.531250
	HR06	0.591791
	HR07	0.637207
	HR08	0.639559
	HR09	0.608462
	HR10	0.623840
	HR11	0.613166
	HR12	0.609746
	HR13	0.596904
	HR14	0.621401
	HR15	0.619293
	HR16	0.586201
	HR17	0.542904
	HR18	0.567582
	HR19	0.571516
	HR20	0.539355
	HR21	0.508662
	HR22	0.522138
	HR23	0.575824
	HR24	0.596296

----- AREATYPE=Out\_CBD FUNCLASS=PriArt -----

N Obs	Variable	Mean
72	HR01	0.714423
	HR02	0.683960
	HR03	0.631420
	HR04	0.685370
	HR05	0.710926
	HR06	0.702081
	HR07	0.710852
	HR08	0.699226
	HR09	0.675245
	HR10	0.657585
	HR11	0.610383
	HR12	0.550728
	HR13	0.530837
	HR14	0.581512
	HR15	0.555769
	HR16	0.567455
	HR17	0.660806
	HR18	0.615028
	HR19	0.667276
	HR20	0.647358
	HR21	0.621788
	HR22	0.639893
	HR23	0.676473
	HR24	0.684625

----- AREATYPE=Rural FUNCLASS=Freeway -----

N Obs	Variable	Mean
48	HR01	0.619158
	HR02	0.568097
	HR03	0.602752
	HR04	0.561696
	HR05	0.602457
	HR06	0.699335
	HR07	0.690969
	HR08	0.650955
	HR09	0.632473
	HR10	0.579724
	HR11	0.540113
	HR12	0.509307
	HR13	0.533402
	HR14	0.504295
	HR15	0.520220
	HR16	0.559556
	HR17	0.612578
	HR18	0.639961
	HR19	0.647706
	HR20	0.622784
	HR21	0.637657
	HR22	0.583656
	HR23	0.588072
	HR24	0.629963

----- AREATYPE=Rural FUNCLASS=MinArt -----

N Obs	Variable	Mean
46	HR01	0.601871
	HR02	0.558286
	HR03	0.614633
	HR04	0.508065
	HR05	0.599981
	HR06	0.531589
	HR07	0.535417
	HR08	0.594127
	HR09	0.591963
	HR10	0.531039
	HR11	0.537882
	HR12	0.501864
	HR13	0.529423
	HR14	0.532678
	HR15	0.513954
	HR16	0.515619
	HR17	0.544344
	HR18	0.597257
	HR19	0.601470
	HR20	0.554427
	HR21	0.553229
	HR22	0.544806
	HR23	0.548158
	HR24	0.525787

----- AREATYPE=Rural FUNCLASS=PriArt -----

N Obs	Variable	Mean
48	HR01	0.568176
	HR02	0.566446
	HR03	0.559706
	HR04	0.621319
	HR05	0.606500
	HR06	0.667070
	HR07	0.632047
	HR08	0.610194
	HR09	0.592739
	HR10	0.509741
	HR11	0.502309
	HR12	0.508786
	HR13	0.511209
	HR14	0.547457
	HR15	0.543426
	HR16	0.573007
	HR17	0.548618
	HR18	0.589968
	HR19	0.607961
	HR20	0.622499
	HR21	0.608607
	HR22	0.627649
	HR23	0.652442
	HR24	0.642917

----- AREATYPE=Sub\_Res FUNCLASS=Freeway -----

N Obs	Variable	Mean
126	HR01	0.621694
	HR02	0.610434
	HR03	0.583703
	HR04	0.603982
	HR05	0.646609
	HR06	0.676929
	HR07	0.671292
	HR08	0.637004
	HR09	0.596264
	HR10	0.552638
	HR11	0.524113
	HR12	0.525266
	HR13	0.534857
	HR14	0.541306
	HR15	0.559531
	HR16	0.582628
	HR17	0.610763
	HR18	0.651753
	HR19	0.621653
	HR20	0.597088
	HR21	0.598849
	HR22	0.581264
	HR23	0.601253
	HR24	0.612973

----- AREATYPE=Sub\_Res FUNCLASS=MinArt -----

N Obs	Variable	Mean
96	HR01	0.638308
	HR02	0.572576
	HR03	0.569125
	HR04	0.590875
	HR05	0.628182
	HR06	0.651277
	HR07	0.671348
	HR08	0.640032
	HR09	0.569106
	HR10	0.535835
	HR11	0.530641
	HR12	0.534510
	HR13	0.528654
	HR14	0.537058
	HR15	0.550079
	HR16	0.584971
	HR17	0.612243
	HR18	0.576871
	HR19	0.570267
	HR20	0.562573
	HR21	0.553667
	HR22	0.542119
	HR23	0.580380
	HR24	0.606207

----- AREATYPE=Sub\_Res FUNCLASS=PriArt -----

N Obs	Variable	Mean
144	HR01	0.633696
	HR02	0.598091
	HR03	0.610542
	HR04	0.566114
	HR05	0.601062
	HR06	0.659075
	HR07	0.651639
	HR08	0.665551
	HR09	0.626241
	HR10	0.539268
	HR11	0.513634
	HR12	0.518587
	HR13	0.513282
	HR14	0.514975
	HR15	0.532639
	HR16	0.559349
	HR17	0.577585
	HR18	0.611227
	HR19	0.582743
	HR20	0.551098
	HR21	0.569232
	HR22	0.554714
	HR23	0.540532
	HR24	0.577449

----- AREATYPE=Urb\_Res FUNCLASS=Freeway -----

N Obs	Variable	Mean
216	HR01	0.620775
	HR02	0.623882
	HR03	0.613634
	HR04	0.590363
	HR05	0.600345
	HR06	0.683867
	HR07	0.679129
	HR08	0.591455
	HR09	0.632555
	HR10	0.597472
	HR11	0.580296
	HR12	0.570084
	HR13	0.571093
	HR14	0.580639
	HR15	0.560843
	HR16	0.586811
	HR17	0.612632
	HR18	0.610447
	HR19	0.599892
	HR20	0.594991
	HR21	0.596050
	HR22	0.593234
	HR23	0.597579
	HR24	0.611898

----- AREATYPE=Urb\_Res FUNCLASS=MinArt -----

N Obs	Variable	Mean
120	HR01	0.579673
	HR02	0.552459
	HR03	0.550923
	HR04	0.560278
	HR05	0.595209
	HR06	0.645425
	HR07	0.675966
	HR08	0.661543
	HR09	0.629889
	HR10	0.557394
	HR11	0.527608
	HR12	0.525477
	HR13	0.527429
	HR14	0.516763
	HR15	0.528291
	HR16	0.546379
	HR17	0.581155
	HR18	0.589766
	HR19	0.554048
	HR20	0.534353
	HR21	0.546062
	HR22	0.557167
	HR23	0.564130
	HR24	0.603278

----- AREATYPE=Urb\_Res FUNCLASS=PriArt -----

N Obs	Variable	Mean
192	HR01	0.596585
	HR02	0.580428
	HR03	0.585387
	HR04	0.606228
	HR05	0.651944
	HR06	0.653651
	HR07	0.653385
	HR08	0.646707
	HR09	0.621993
	HR10	0.554857
	HR11	0.532483
	HR12	0.520749
	HR13	0.524807
	HR14	0.532512
	HR15	0.528264
	HR16	0.534810
	HR17	0.561185
	HR18	0.560122
	HR19	0.530361
	HR20	0.518256
	HR21	0.535012
	HR22	0.542760
	HR23	0.543498
	HR24	0.556950







**APPENDIX C4**

**HOURLY COUNT DATA AS A PROPORTION OF MAXIMUM DIRECTION  
BY CORRIDOR**

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**LEGEND**

**COR\_ID      =      Corridor Name**

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----- COR\_ID=BeltLine -----

N Obs	Variable	Mean
24	HR01	0.637930
	HR02	0.593800
	HR03	0.576684
	HR04	0.613249
	HR05	0.589084
	HR06	0.517368
	HR07	0.524892
	HR08	0.561225
	HR09	0.542441
	HR10	0.516452
	HR11	0.507104
	HR12	0.509430
	HR13	0.512727
	HR14	0.511321
	HR15	0.508808
	HR16	0.506541
	HR17	0.547845
	HR18	0.537701
	HR19	0.538960
	HR20	0.536052
	HR21	0.558116
	HR22	0.588088
	HR23	0.592593
	HR24	0.598128

----- COR\_ID=Corinth Lancaster -----

N Obs	Variable	Mean
24	HR01	0.576246
	HR02	0.589154
	HR03	0.563774
	HR04	0.500893
	HR05	0.570734
	HR06	0.616798
	HR07	0.656190
	HR08	0.682641
	HR09	0.640041
	HR10	0.569619
	HR11	0.527123
	HR12	0.521577
	HR13	0.534480
	HR14	0.530519
	HR15	0.511636
	HR16	0.535457
	HR17	0.564668
	HR18	0.574160
	HR19	0.539696
	HR20	0.527658
	HR21	0.508194
	HR22	0.550142
	HR23	0.528774
	HR24	0.544432

----- COR\_ID=FM1171 -----

N Obs	Variable	Mean
24	HR01	0.613229
	HR02	0.595514
	HR03	0.543605
	HR04	0.597221
	HR05	0.635063
	HR06	0.604428
	HR07	0.566992
	HR08	0.550332
	HR09	0.541056
	HR10	0.514537
	HR11	0.508284
	HR12	0.505346
	HR13	0.503021
	HR14	0.508399
	HR15	0.532626
	HR16	0.551404
	HR17	0.537115
	HR18	0.518609
	HR19	0.526938
	HR20	0.530300
	HR21	0.522035
	HR22	0.507610
	HR23	0.510621
	HR24	0.501357

----- COR\_ID=FM157 COLLINS -----

N Obs	Variable	Mean
24	HR01	0.512076
	HR02	0.500728
	HR03	0.588563
	HR04	0.587821
	HR05	0.636572
	HR06	0.623230
	HR07	0.613773
	HR08	0.591130
	HR09	0.539884
	HR10	0.502571
	HR11	0.514657
	HR12	0.512109
	HR13	0.513547
	HR14	0.543962
	HR15	0.533265
	HR16	0.519112
	HR17	0.500590
	HR18	0.518710
	HR19	0.527110
	HR20	0.543607
	HR21	0.566405
	HR22	0.581289
	HR23	0.560149
	HR24	0.566717

----- COR\_ID=FM157 COOPER -----

N Obs	Variable	Mean
24	HR01	0.524956
	HR02	0.504203
	HR03	0.516023
	HR04	0.519143
	HR05	0.507783
	HR06	0.559660
	HR07	0.628649
	HR08	0.638678
	HR09	0.608102
	HR10	0.525934
	HR11	0.501064
	HR12	0.513755
	HR13	0.511040
	HR14	0.508181
	HR15	0.515911
	HR16	0.530991
	HR17	0.547773
	HR18	0.552248
	HR19	0.527590
	HR20	0.507830
	HR21	0.503022
	HR22	0.500390
	HR23	0.512282
	HR24	0.530653

----- COR\_ID=FM2499 -----

N Obs	Variable	Mean
24	HR01	0.685491
	HR02	0.707293
	HR03	0.562207
	HR04	0.815382
	HR05	0.831882
	HR06	0.793862
	HR07	0.774487
	HR08	0.726498
	HR09	0.672962
	HR10	0.594314
	HR11	0.532339
	HR12	0.532321
	HR13	0.509190
	HR14	0.535460
	HR15	0.624454
	HR16	0.700889
	HR17	0.718590
	HR18	0.726433
	HR19	0.710536
	HR20	0.676697
	HR21	0.652835
	HR22	0.680694
	HR23	0.672981
	HR24	0.702589

----- COR\_ID=I-20 -----

N Obs	Variable	Mean
24	HR01	0.543550
	HR02	0.513078
	HR03	0.568902
	HR04	0.589825
	HR05	0.592959
	HR06	0.577299
	HR07	0.555544
	HR08	0.533975
	HR09	0.508626
	HR10	0.501877
	HR11	0.502306
	HR12	0.507984
	HR13	0.508192
	HR14	0.506594
	HR15	0.511695
	HR16	0.527840
	HR17	0.553990
	HR18	0.573593
	HR19	0.559530
	HR20	0.531214
	HR21	0.523931
	HR22	0.506072
	HR23	0.535867
	HR24	0.521240

----- COR\_ID=I-30 -----

N Obs	Variable	Mean
24	HR01	0.567519
	HR02	0.518028
	HR03	0.529695
	HR04	0.538721
	HR05	0.562910
	HR06	0.602482
	HR07	0.636718
	HR08	0.599544
	HR09	0.662660
	HR10	0.579825
	HR11	0.511904
	HR12	0.515334
	HR13	0.507818
	HR14	0.520424
	HR15	0.507735
	HR16	0.544034
	HR17	0.580771
	HR18	0.556001
	HR19	0.525742
	HR20	0.508735
	HR21	0.539328
	HR22	0.518849
	HR23	0.510156
	HR24	0.536475



----- COR\_ID=I-35E -----

N Obs	Variable	Mean
24	HR01	0.672781
	HR02	0.664679
	HR03	0.602711
	HR04	0.547798
	HR05	0.630587
	HR06	0.755034
	HR07	0.749552
	HR08	0.575846
	HR09	0.607428
	HR10	0.578867
	HR11	0.544948
	HR12	0.531072
	HR13	0.510784
	HR14	0.517839
	HR15	0.500323
	HR16	0.551955
	HR17	0.644489
	HR18	0.561384
	HR19	0.633974
	HR20	0.626407
	HR21	0.636294
	HR22	0.617391
	HR23	0.631600
	HR24	0.665669

----- COR\_ID=I-35W -----

N Obs	Variable	Mean
24	HR01	0.598687
	HR02	0.534920
	HR03	0.525455
	HR04	0.505892
	HR05	0.518663
	HR06	0.604318
	HR07	0.603355
	HR08	0.610814
	HR09	0.616508
	HR10	0.593273
	HR11	0.648446
	HR12	0.705889
	HR13	0.711446
	HR14	0.772385
	HR15	0.714734
	HR16	0.633028
	HR17	0.674419
	HR18	0.675373
	HR19	0.582290
	HR20	0.509234
	HR21	0.523490
	HR22	0.532514
	HR23	0.551742
	HR24	0.588746

----- COR\_ID=I-635 -----

N Obs	Variable	Mean
24	HR01	0.553927
	HR02	0.618711
	HR03	0.571134
	HR04	0.564959
	HR05	0.601064
	HR06	0.721898
	HR07	0.690755
	HR08	0.552787
	HR09	0.574918
	HR10	0.529938
	HR11	0.510078
	HR12	0.510969
	HR13	0.521383
	HR14	0.513400
	HR15	0.517464
	HR16	0.538874
	HR17	0.565359
	HR18	0.535761
	HR19	0.580657
	HR20	0.593772
	HR21	0.588013
	HR22	0.599040
	HR23	0.622708
	HR24	0.618099

----- COR\_ID=I-820 -----

N Obs	Variable	Mean
24	HR01	0.507164
	HR02	0.501236
	HR03	0.522416
	HR04	0.521722
	HR05	0.549621
	HR06	0.563483
	HR07	0.590059
	HR08	0.525220
	HR09	0.570278
	HR10	0.551140
	HR11	0.526821
	HR12	0.525548
	HR13	0.514191
	HR14	0.502725
	HR15	0.508385
	HR16	0.529212
	HR17	0.549942
	HR18	0.525635
	HR19	0.502258
	HR20	0.501810
	HR21	0.524132
	HR22	0.503518
	HR23	0.512187
	HR24	0.517324

----- COR\_ID=Loop\_12 -----

N Obs	Variable	Mean
24	HR01	0.611802
	HR02	0.646750
	HR03	0.624314
	HR04	0.565532
	HR05	0.573643
	HR06	0.704794
	HR07	0.693229
	HR08	0.644862
	HR09	0.610308
	HR10	0.532970
	HR11	0.505208
	HR12	0.510751
	HR13	0.528037
	HR14	0.515031
	HR15	0.555065
	HR16	0.571021
	HR17	0.605097
	HR18	0.653394
	HR19	0.624596
	HR20	0.621408
	HR21	0.618951
	HR22	0.610392
	HR23	0.593333
	HR24	0.617236

----- COR\_ID=MacArthur -----

N Obs	Variable	Mean
24	HR01	0.533209
	HR02	0.573661
	HR03	0.537928
	HR04	0.529496
	HR05	0.577771
	HR06	0.590942
	HR07	0.583481
	HR08	0.572959
	HR09	0.546553
	HR10	0.501918
	HR11	0.510467
	HR12	0.513154
	HR13	0.508755
	HR14	0.503699
	HR15	0.517034
	HR16	0.515059
	HR17	0.537145
	HR18	0.556905
	HR19	0.544115
	HR20	0.512168
	HR21	0.506396
	HR22	0.516042
	HR23	0.524703
	HR24	0.529412

----- COR\_ID=SH183 -----

N Obs	Variable	Mean
24	HR01	0.520270
	HR02	0.543538
	HR03	0.552705
	HR04	0.510435
	HR05	0.554346
	HR06	0.635423
	HR07	0.657306
	HR08	0.558555
	HR09	0.597111
	HR10	0.589676
	HR11	0.564676
	HR12	0.542110
	HR13	0.530230
	HR14	0.548038
	HR15	0.529271
	HR16	0.501041
	HR17	0.521899
	HR18	0.514517
	HR19	0.514443
	HR20	0.517613
	HR21	0.517743
	HR22	0.504000
	HR23	0.503701
	HR24	0.537730

----- COR\_ID=SH199 JACKSBORO -----

N Obs	Variable	Mean
24	HR01	0.811983
	HR02	0.616899
	HR03	0.535398
	HR04	0.677705
	HR05	0.718214
	HR06	0.714612
	HR07	0.731776
	HR08	0.712237
	HR09	0.659986
	HR10	0.523569
	HR11	0.528390
	HR12	0.512669
	HR13	0.503153
	HR14	0.509509
	HR15	0.532497
	HR16	0.568072
	HR17	0.570077
	HR18	0.662614
	HR19	0.590675
	HR20	0.535978
	HR21	0.585152
	HR22	0.555695
	HR23	0.555452
	HR24	0.644884

----- COR\_ID=SH289 PRESTON -----

N Obs	Variable	Mean
24	HR01	0.606896
	HR02	0.589613
	HR03	0.604353
	HR04	0.552797
	HR05	0.573213
	HR06	0.609716
	HR07	0.628514
	HR08	0.644397
	HR09	0.606460
	HR10	0.542775
	HR11	0.524755
	HR12	0.514251
	HR13	0.507728
	HR14	0.505429
	HR15	0.508089
	HR16	0.529040
	HR17	0.544944
	HR18	0.570225
	HR19	0.565536
	HR20	0.536203
	HR21	0.528929
	HR22	0.541227
	HR23	0.540819
	HR24	0.571575

----- COR\_ID=SH78 GARLAND -----

N Obs	Variable	Mean
24	HR01	0.548615
	HR02	0.551762
	HR03	0.537861
	HR04	0.522390
	HR05	0.627118
	HR06	0.604849
	HR07	0.640486
	HR08	0.643691
	HR09	0.597289
	HR10	0.550782
	HR11	0.525641
	HR12	0.516157
	HR13	0.514011
	HR14	0.506438
	HR15	0.512969
	HR16	0.517915
	HR17	0.544944
	HR18	0.557542
	HR19	0.553355
	HR20	0.522196
	HR21	0.520834
	HR22	0.522346
	HR23	0.546193
	HR24	0.528549

----- COR\_ID=US-67 -----

N Obs	Variable	Mean
24	HR01	0.682984
	HR02	0.655147
	HR03	0.589529
	HR04	0.572070
	HR05	0.578273
	HR06	0.742677
	HR07	0.782347
	HR08	0.747198
	HR09	0.686248
	HR10	0.608908
	HR11	0.542814
	HR12	0.506410
	HR13	0.510245
	HR14	0.500985
	HR15	0.533053
	HR16	0.599981
	HR17	0.660285
	HR18	0.692167
	HR19	0.675865
	HR20	0.639693
	HR21	0.639579
	HR22	0.627395
	HR23	0.597476
	HR24	0.595436

----- COR\_ID=US-75 -----

N Obs	Variable	Mean
24	HR01	0.679486
	HR02	0.686068
	HR03	0.724597
	HR04	0.617451
	HR05	0.508628
	HR06	0.571051
	HR07	0.607792
	HR08	0.606528
	HR09	0.562899
	HR10	0.526993
	HR11	0.550879
	HR12	0.569351
	HR13	0.506316
	HR14	0.511913
	HR15	0.505008
	HR16	0.529780
	HR17	0.580694
	HR18	0.655717
	HR19	0.651443
	HR20	0.649751
	HR21	0.641557
	HR22	0.606590
	HR23	0.636710
	HR24	0.647048

----- COR\_ID=US-80 -----

N Obs	Variable	Mean
24	HR01	0.589010
	HR02	0.553536
	HR03	0.537965
	HR04	0.648420
	HR05	0.659091
	HR06	0.608557
	HR07	0.554981
	HR08	0.541417
	HR09	0.516531
	HR10	0.509152
	HR11	0.505787
	HR12	0.509331
	HR13	0.522835
	HR14	0.526055
	HR15	0.542801
	HR16	0.562007
	HR17	0.574719
	HR18	0.579736
	HR19	0.562447
	HR20	0.545728
	HR21	0.560907
	HR22	0.552127
	HR23	0.561835
	HR24	0.564719

----- COR\_ID=Vickery Rosedale -----

N Obs	Variable	Mean
24	HR01	0.590208
	HR02	0.562365
	HR03	0.516106
	HR04	0.532854
	HR05	0.501156
	HR06	0.535635
	HR07	0.574956
	HR08	0.580918
	HR09	0.585249
	HR10	0.547249
	HR11	0.561604
	HR12	0.545703
	HR13	0.533808
	HR14	0.575377
	HR15	0.536575
	HR16	0.521345
	HR17	0.516132
	HR18	0.548495
	HR19	0.518063
	HR20	0.506210
	HR21	0.521680
	HR22	0.522237
	HR23	0.519585
	HR24	0.552460

----- COR\_ID=Walnut Hill Kingsley -----

N Obs	Variable	Mean
24	HR01	0.547089
	HR02	0.512471
	HR03	0.500746
	HR04	0.534127
	HR05	0.524535
	HR06	0.591563
	HR07	0.651464
	HR08	0.657947
	HR09	0.622816
	HR10	0.546231
	HR11	0.510109
	HR12	0.505015
	HR13	0.512278
	HR14	0.506375
	HR15	0.520005
	HR16	0.525403
	HR17	0.563592
	HR18	0.602901
	HR19	0.581309
	HR20	0.526290
	HR21	0.534098
	HR22	0.511107
	HR23	0.523561
	HR24	0.546722





**APPENDIX C5**

**HOURLY COUNT DATA  
AVERAGE HOURLY VOLUME  
BY CORRIDOR, DIRECTION, AND SEGMENT**

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**LEGEND**

**COR\_ID = Corridor Name**

**DIR = Direction**

**SEG\_ID = Segment Id**

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----- COR\_ID=BeltLine DIR=EB SEG\_ID=10582 10585 -----

N Obs	Variable	Mean
1	HR01	77
	HR02	40
	HR03	41
	HR04	38
	HR05	77
	HR06	197
	HR07	576
	HR08	1097
	HR09	1289
	HR10	969
	HR11	805
	HR12	950
	HR13	1100
	HR14	1042
	HR15	874
	HR16	901
	HR17	701
	HR18	671
	HR19	591
	HR20	496
	HR21	372
	HR22	280
	HR23	207
	HR24	139
	TOTAL	13530

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10585 10589 -----

N Obs	Variable	Mean
1	HR01	102
	HR02	72
	HR03	29
	HR04	28
	HR05	98
	HR06	401
	HR07	1358
	HR08	1740
	HR09	1188
	HR10	1119
	HR11	1427
	HR12	1998
	HR13	1805
	HR14	1468
	HR15	1405
	HR16	1814
	HR17	2504
	HR18	2122
	HR19	1531
	HR20	1327
	HR21	1077
	HR22	701
	HR23	395
	HR24	195
	TOTAL	25904

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10589 31611 -----

N Obs	Variable	Mean
1	HR01	91
	HR02	50
	HR03	22
	HR04	47
	HR05	55
	HR06	195
	HR07	720
	HR08	1544
	HR09	1727
	HR10	1188
	HR11	1087
	HR12	1481
	HR13	1640
	HR14	1506
	HR15	1319
	HR16	1419
	HR17	1536
	HR18	1564
	HR19	1310
	HR20	1012
	HR21	706
	HR22	434
	HR23	311
	HR24	149
	TOTAL	21112

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10731 10741 -----

N Obs	Variable	Mean
1	HR01	144
	HR02	71
	HR03	48
	HR04	31
	HR05	34
	HR06	40
	HR07	140
	HR08	444
	HR09	659
	HR10	555
	HR11	555
	HR12	697
	HR13	842
	HR14	923
	HR15	905
	HR16	1032
	HR17	1150
	HR18	1657
	HR19	1494
	HR20	921
	HR21	757
	HR22	665
	HR23	416
	HR24	236
	TOTAL	14414

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10741 10918 -----

N Obs	Variable	Mean
1	HR01	82
	HR02	36
	HR03	27
	HR04	25
	HR05	25
	HR06	40
	HR07	198
	HR08	445
	HR09	686
	HR10	563
	HR11	576
	HR12	735
	HR13	861
	HR14	798
	HR15	909
	HR16	1186
	HR17	1324
	HR18	1603
	HR19	1280
	HR20	807
	HR21	638
	HR22	491
	HR23	316
	HR24	153
	TOTAL	13802

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10918 29712 -----

N Obs	Variable	Mean
1	HR01	52
	HR02	27
	HR03	29
	HR04	20
	HR05	34
	HR06	157
	HR07	427
	HR08	702
	HR09	626
	HR10	583
	HR11	662
	HR12	846
	HR13	862
	HR14	829
	HR15	893
	HR16	1140
	HR17	1379
	HR18	1235
	HR19	761
	HR20	601
	HR21	471
	HR22	313
	HR23	168
	HR24	75
	TOTAL	12892

----- COR\_ID=BeltLine DIR=EB SEG\_ID=28201 10582 -----

N Obs	Variable	Mean
1	HR01	47
	HR02	44
	HR03	59
	HR04	79
	HR05	210
	HR06	566
	HR07	1162
	HR08	1168
	HR09	815
	HR10	853
	HR11	1001
	HR12	1033
	HR13	851
	HR14	913
	HR15	957
	HR16	1054
	HR17	1156
	HR18	847
	HR19	480
	HR20	404
	HR21	273
	HR22	214
	HR23	147
	HR24	67
	TOTAL	14400

----- COR\_ID=BeltLine DIR=EB SEG\_ID=31611 10731 -----

N Obs	Variable	Mean
1	HR01	184
	HR02	143
	HR03	107
	HR04	41
	HR05	36
	HR06	50
	HR07	192
	HR08	561
	HR09	875
	HR10	815
	HR11	853
	HR12	1099
	HR13	1256
	HR14	1080
	HR15	1133
	HR16	1137
	HR17	1242
	HR18	1617
	HR19	1643
	HR20	1307
	HR21	1262
	HR22	1277
	HR23	867
	HR24	469
	TOTAL	19246

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10582 28201 -----

N Obs	Variable	Mean
1	HR01	49
	HR02	49
	HR03	50
	HR04	55
	HR05	145
	HR06	482
	HR07	1159
	HR08	995
	HR09	715
	HR10	730
	HR11	818
	HR12	974
	HR13	974
	HR14	902
	HR15	1001
	HR16	1192
	HR17	1264
	HR18	1022
	HR19	577
	HR20	487
	HR21	389
	HR22	242
	HR23	153
	HR24	78
	TOTAL	14501

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10585 10582 -----

N Obs	Variable	Mean
1	HR01	100
	HR02	89
	HR03	58
	HR04	44
	HR05	42
	HR06	131
	HR07	385
	HR08	1104
	HR09	1181
	HR10	853
	HR11	866
	HR12	1136
	HR13	1328
	HR14	1225
	HR15	1184
	HR16	1235
	HR17	1451
	HR18	1679
	HR19	1394
	HR20	923
	HR21	736
	HR22	562
	HR23	402
	HR24	258
	TOTAL	18366



----- COR\_ID=BeltLine DIR=WB SEG\_ID=10589 10585 -----

N Obs	Variable	Mean
1	HR01	67
	HR02	64
	HR03	24
	HR04	27
	HR05	78
	HR06	376
	HR07	1199
	HR08	1759
	HR09	1319
	HR10	1202
	HR11	1518
	HR12	1866
	HR13	1847
	HR14	1538
	HR15	1498
	HR16	1701
	HR17	1842
	HR18	1788
	HR19	1566
	HR20	1281
	HR21	823
	HR22	577
	HR23	327
	HR24	145
	TOTAL	24431

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10731 31611 -----

N Obs	Variable	Mean
1	HR01	69
	HR02	60
	HR03	48
	HR04	28
	HR05	28
	HR06	90
	HR07	435
	HR08	1544
	HR09	2050
	HR10	1184
	HR11	1059
	HR12	1449
	HR13	1516
	HR14	1379
	HR15	1203
	HR16	1141
	HR17	1145
	HR18	1440
	HR19	1507
	HR20	1260
	HR21	905
	HR22	619
	HR23	422
	HR24	244
	TOTAL	20825

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10741 10731 -----

N Obs	Variable	Mean
1	HR01	71
	HR02	25
	HR03	30
	HR04	22
	HR05	17
	HR06	71
	HR07	350
	HR08	1255
	HR09	1740
	HR10	818
	HR11	712
	HR12	941
	HR13	975
	HR14	830
	HR15	833
	HR16	798
	HR17	902
	HR18	1167
	HR19	1103
	HR20	758
	HR21	540
	HR22	399
	HR23	278
	HR24	127
	TOTAL	14761

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10918 10741 -----

N Obs	Variable	Mean
1	HR01	55
	HR02	18
	HR03	25
	HR04	11
	HR05	24
	HR06	76
	HR07	548
	HR08	1863
	HR09	1630
	HR10	722
	HR11	716
	HR12	799
	HR13	853
	HR14	711
	HR15	829
	HR16	1116
	HR17	1010
	HR18	1140
	HR19	817
	HR20	576
	HR21	455
	HR22	344
	HR23	208
	HR24	83
	TOTAL	14626

----- COR\_ID=BeltLine DIR=WB SEG\_ID=29712 10918 -----

N Obs	Variable	Mean
1	HR01	28
	HR02	24
	HR03	19
	HR04	8
	HR05	63
	HR06	296
	HR07	1185
	HR08	1289
	HR09	656
	HR10	593
	HR11	690
	HR12	815
	HR13	698
	HR14	794
	HR15	784
	HR16	877
	HR17	1079
	HR18	890
	HR19	660
	HR20	489
	HR21	406
	HR22	257
	HR23	121
	HR24	55
	TOTAL	12774

----- COR\_ID=BeltLine DIR=WB SEG\_ID=31611 10589 -----

N Obs	Variable	Mean
1	HR01	2
	HR02	1
	HR03	11
	HR04	0
	HR05	0
	HR06	14
	HR07	14
	HR08	42
	HR09	33
	HR10	120
	HR11	393
	HR12	1200
	HR13	1508
	HR14	1576
	HR15	1364
	HR16	1373
	HR17	379
	HR18	605
	HR19	151
	HR20	177
	HR21	145
	HR22	64
	HR23	32
	HR24	7
	TOTAL	9210

----- COR\_ID=CorLan DIR=NB SEG\_ID=15558 15540 -----

N Obs	Variable	Mean
1	HR01	9
	HR02	25
	HR03	21
	HR04	88
	HR05	123
	HR06	215
	HR07	231
	HR08	249
	HR09	215
	HR10	223
	HR11	197
	HR12	235
	HR13	221
	HR14	227
	HR15	315
	HR16	324
	HR17	208
	HR18	114
	HR19	109
	HR20	61
	HR21	42
	HR22	47
	HR23	40
	HR24	26
	TOTAL	3561

----- COR\_ID=CorLan DIR=NB SEG\_ID=16901 15558 -----

N Obs	Variable	Mean
1	HR01	33
	HR02	20
	HR03	11
	HR04	17
	HR05	33
	HR06	103
	HR07	302
	HR08	581
	HR09	522
	HR10	411
	HR11	350
	HR12	404
	HR13	396
	HR14	496
	HR15	365
	HR16	523
	HR17	656
	HR18	695
	HR19	354
	HR20	198
	HR21	163
	HR22	129
	HR23	109
	HR24	82
	TOTAL	6952

----- COR\_ID=CorLan DIR=NB SEG\_ID=16958 17003 -----

N Obs	Variable	Mean
1	HR01	46
	HR02	34
	HR03	21
	HR04	23
	HR05	48
	HR06	179
	HR07	482
	HR08	798
	HR09	625
	HR10	316
	HR11	260
	HR12	282
	HR13	344
	HR14	346
	HR15	350
	HR16	371
	HR17	373
	HR18	365
	HR19	256
	HR20	239
	HR21	183
	HR22	171
	HR23	154
	HR24	69
	TOTAL	6333

----- COR\_ID=CorLan DIR=NB SEG\_ID=16976 16958 -----

N Obs	Variable	Mean
1	HR01	54
	HR02	36
	HR03	19
	HR04	21
	HR05	34
	HR06	120
	HR07	353
	HR08	663
	HR09	695
	HR10	317
	HR11	276
	HR12	263
	HR13	294
	HR14	342
	HR15	299
	HR16	303
	HR17	385
	HR18	393
	HR19	289
	HR20	264
	HR21	227
	HR22	196
	HR23	201
	HR24	87
	TOTAL	6129

----- COR\_ID=CorLan DIR=NB SEG\_ID=17003 16901 -----

N Obs	Variable	Mean
1	HR01	17
	HR02	13
	HR03	9
	HR04	11
	HR05	27
	HR06	96
	HR07	430
	HR08	830
	HR09	790
	HR10	358
	HR11	294
	HR12	285
	HR13	293
	HR14	360
	HR15	312
	HR16	347
	HR17	382
	HR18	397
	HR19	296
	HR20	249
	HR21	177
	HR22	151
	HR23	123
	HR24	65
	TOTAL	6312

----- COR\_ID=CorLan DIR=NB SEG\_ID=18070 16976 -----

N Obs	Variable	Mean
1	HR01	44
	HR02	29
	HR03	32
	HR04	35
	HR05	96
	HR06	277
	HR07	510
	HR08	651
	HR09	451
	HR10	404
	HR11	404
	HR12	498
	HR13	503
	HR14	466
	HR15	560
	HR16	551
	HR17	568
	HR18	493
	HR19	449
	HR20	349
	HR21	248
	HR22	230
	HR23	121
	HR24	90
	TOTAL	8059

----- COR\_ID=CorLan DIR=NB SEG\_ID=18091 18070 -----

N Obs	Variable	Mean
1	HR01	65
	HR02	55
	HR03	52
	HR04	43
	HR05	180
	HR06	334
	HR07	567
	HR08	736
	HR09	561
	HR10	543
	HR11	584
	HR12	707
	HR13	781
	HR14	732
	HR15	844
	HR16	847
	HR17	858
	HR18	703
	HR19	589
	HR20	513
	HR21	408
	HR22	340
	HR23	194
	HR24	146
	TOTAL	11383

----- COR\_ID=CorLan DIR=NB SEG\_ID=18118 18091 -----

N Obs	Variable	Mean
1	HR01	50
	HR02	38
	HR03	20
	HR04	14
	HR05	22
	HR06	66
	HR07	173
	HR08	252
	HR09	289
	HR10	311
	HR11	262
	HR12	293
	HR13	351
	HR14	339
	HR15	282
	HR16	261
	HR17	284
	HR18	321
	HR19	292
	HR20	206
	HR21	77
	HR22	71
	HR23	93
	HR24	137
	TOTAL	4504

----- COR\_ID=CorLan DIR=SB SEG\_ID=15540 15558 -----

N Obs	Variable	Mean
1	HR01	16
	HR02	28
	HR03	51
	HR04	109
	HR05	185
	HR06	358
	HR07	336
	HR08	184
	HR09	186
	HR10	193
	HR11	207
	HR12	209
	HR13	210
	HR14	188
	HR15	206
	HR16	183
	HR17	132
	HR18	77
	HR19	42
	HR20	39
	HR21	29
	HR22	25
	HR23	35
	HR24	22
	TOTAL	3250

----- COR\_ID=CorLan DIR=SB SEG\_ID=15558 16901 -----

N Obs	Variable	Mean
1	HR01	24
	HR02	27
	HR03	19
	HR04	18
	HR05	21
	HR06	77
	HR07	258
	HR08	517
	HR09	458
	HR10	338
	HR11	295
	HR12	343
	HR13	330
	HR14	389
	HR15	347
	HR16	436
	HR17	566
	HR18	529
	HR19	306
	HR20	210
	HR21	167
	HR22	125
	HR23	104
	HR24	60
	TOTAL	5961



----- COR\_ID=CorLan DIR=SB SEG\_ID=16901 17003 -----

N Obs	Variable	Mean
1	HR01	43
	HR02	32
	HR03	30
	HR04	20
	HR05	16
	HR06	21
	HR07	97
	HR08	249
	HR09	315
	HR10	290
	HR11	311
	HR12	356
	HR13	345
	HR14	395
	HR15	425
	HR16	603
	HR17	807
	HR18	982
	HR19	644
	HR20	414
	HR21	336
	HR22	210
	HR23	172
	HR24	109
	TOTAL	7222

----- COR\_ID=CorLan DIR=SB SEG\_ID=16958 16976 -----

N Obs	Variable	Mean
1	HR01	91
	HR02	48
	HR03	28
	HR04	25
	HR05	12
	HR06	24
	HR07	78
	HR08	209
	HR09	282
	HR10	223
	HR11	267
	HR12	290
	HR13	291
	HR14	329
	HR15	337
	HR16	476
	HR17	672
	HR18	786
	HR19	552
	HR20	360
	HR21	290
	HR22	229
	HR23	176
	HR24	149
	TOTAL	6224

----- COR\_ID=CorLan DIR=SB SEG\_ID=16976 18070 -----

N Obs	Variable	Mean
1	HR01	58
	HR02	44
	HR03	24
	HR04	20
	HR05	41
	HR06	101
	HR07	246
	HR08	351
	HR09	310
	HR10	396
	HR11	393
	HR12	479
	HR13	486
	HR14	462
	HR15	583
	HR16	761
	HR17	845
	HR18	660
	HR19	428
	HR20	391
	HR21	265
	HR22	250
	HR23	193
	HR24	121
	TOTAL	7907

----- COR\_ID=CorLan DIR=SB SEG\_ID=17003 16958 -----

N Obs	Variable	Mean
1	HR01	81
	HR02	51
	HR03	34
	HR04	24
	HR05	18
	HR06	40
	HR07	97
	HR08	228
	HR09	272
	HR10	240
	HR11	277
	HR12	380
	HR13	398
	HR14	441
	HR15	478
	HR16	651
	HR17	701
	HR18	782
	HR19	455
	HR20	329
	HR21	256
	HR22	209
	HR23	177
	HR24	128
	TOTAL	6746

----- COR\_ID=CorLan DIR=SB SEG\_ID=18070 18091 -----

N Obs	Variable	Mean
1	HR01	113
	HR02	128
	HR03	51
	HR04	37
	HR05	131
	HR06	241
	HR07	480
	HR08	460
	HR09	490
	HR10	489
	HR11	600
	HR12	662
	HR13	711
	HR14	722
	HR15	798
	HR16	954
	HR17	1092
	HR18	877
	HR19	661
	HR20	578
	HR21	232
	HR22	45
	HR23	66
	HR24	0
	TOTAL	10619

----- COR\_ID=CorLan DIR=SB SEG\_ID=18091 18118 -----

N Obs	Variable	Mean
1	HR01	7
	HR02	1
	HR03	1
	HR04	1
	HR05	0
	HR06	2
	HR07	4
	HR08	16
	HR09	19
	HR10	8
	HR11	7
	HR12	2
	HR13	1
	HR14	1
	HR15	0
	HR16	0
	HR17	1
	HR18	0
	HR19	1
	HR20	0
	HR21	0
	HR22	0
	HR23	0
	HR24	0
	TOTAL	72

----- COR\_ID=FM1171 DIR=EB SEG\_ID=04831 24035 -----

N Obs	Variable	Mean
1	HR01	27
	HR02	20
	HR03	11
	HR04	9
	HR05	14
	HR06	60
	HR07	219
	HR08	352
	HR09	370
	HR10	301
	HR11	175
	HR12	146
	HR13	329
	HR14	332
	HR15	296
	HR16	311
	HR17	381
	HR18	415
	HR19	394
	HR20	355
	HR21	247
	HR22	255
	HR23	153
	HR24	112
	TOTAL	5284

----- COR\_ID=FM1171 DIR=EB SEG\_ID=09796 09799 -----

N Obs	Variable	Mean
1	HR01	30
	HR02	11
	HR03	38
	HR04	65
	HR05	266
	HR06	839
	HR07	962
	HR08	836
	HR09	818
	HR10	851
	HR11	958
	HR12	1027
	HR13	967
	HR14	897
	HR15	937
	HR16	1082
	HR17	1082
	HR18	1028
	HR19	774
	HR20	688
	HR21	452
	HR22	230
	HR23	157
	HR24	56
	TOTAL	15050

----- COR\_ID=FM1171 DIR=EB SEG\_ID=09799 27283 -----

N Obs	Variable	Mean
1	HR01	22
	HR02	19
	HR03	47
	HR04	132
	HR05	515
	HR06	1097
	HR07	1081
	HR08	971
	HR09	994
	HR10	1046
	HR11	1176
	HR12	1308
	HR13	1234
	HR14	1069
	HR15	1057
	HR16	1091
	HR17	1107
	HR18	1060
	HR19	785
	HR20	691
	HR21	402
	HR22	280
	HR23	168
	HR24	62
	TOTAL	17412

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24013 24014 -----

N Obs	Variable	Mean
1	HR01	5
	HR02	9
	HR03	10
	HR04	24
	HR05	101
	HR06	203
	HR07	231
	HR08	160
	HR09	114
	HR10	76
	HR11	122
	HR12	137
	HR13	153
	HR14	173
	HR15	173
	HR16	239
	HR17	294
	HR18	177
	HR19	90
	HR20	75
	HR21	68
	HR22	33
	HR23	38
	HR24	23
	TOTAL	2728

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24014 24032 -----

N Obs	Variable	Mean
1	HR01	14
	HR02	9
	HR03	9
	HR04	10
	HR05	10
	HR06	49
	HR07	226
	HR08	319
	HR09	264
	HR10	189
	HR11	148
	HR12	160
	HR13	154
	HR14	164
	HR15	175
	HR16	174
	HR17	238
	HR18	301
	HR19	280
	HR20	167
	HR21	114
	HR22	88
	HR23	63
	HR24	37
	TOTAL	3362

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24032 24038 -----

N Obs	Variable	Mean
1	HR01	18
	HR02	8
	HR03	14
	HR04	11
	HR05	37
	HR06	212
	HR07	441
	HR08	445
	HR09	299
	HR10	258
	HR11	265
	HR12	248
	HR13	265
	HR14	272
	HR15	278
	HR16	254
	HR17	337
	HR18	359
	HR19	299
	HR20	169
	HR21	135
	HR22	111
	HR23	67
	HR24	37
	TOTAL	4837

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24035 09796 -----

N Obs	Variable	Mean
1	HR01	35
	HR02	23
	HR03	26
	HR04	38
	HR05	131
	HR06	436
	HR07	666
	HR08	611
	HR09	591
	HR10	580
	HR11	623
	HR12	742
	HR13	708
	HR14	721
	HR15	749
	HR16	921
	HR17	997
	HR18	903
	HR19	733
	HR20	508
	HR21	440
	HR22	319
	HR23	234
	HR24	86
	TOTAL	11820

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24957 24013 -----

N Obs	Variable	Mean
1	HR01	5
	HR02	5
	HR03	1
	HR04	6
	HR05	9
	HR06	27
	HR07	97
	HR08	124
	HR09	93
	HR10	78
	HR11	40
	HR12	73
	HR13	66
	HR14	98
	HR15	96
	HR16	92
	HR17	160
	HR18	203
	HR19	161
	HR20	105
	HR21	53
	HR22	61
	HR23	30
	HR24	30
	TOTAL	1713

----- COR\_ID=FM1171 DIR=WB SEG\_ID=04831 24038 -----

N Obs	Variable	Mean
1	HR01	19
	HR02	11
	HR03	14
	HR04	16
	HR05	43
	HR06	263
	HR07	562
	HR08	529
	HR09	355
	HR10	298
	HR11	254
	HR12	275
	HR13	303
	HR14	297
	HR15	293
	HR16	280
	HR17	384
	HR18	394
	HR19	312
	HR20	168
	HR21	156
	HR22	137
	HR23	69
	HR24	43
	TOTAL	5474

----- COR\_ID=FM1171 DIR=WB SEG\_ID=09796 24035 -----

N Obs	Variable	Mean
1	HR01	42
	HR02	19
	HR03	26
	HR04	56
	HR05	221
	HR06	694
	HR07	751
	HR08	610
	HR09	558
	HR10	524
	HR11	635
	HR12	655
	HR13	638
	HR14	653
	HR15	641
	HR16	833
	HR17	903
	HR18	763
	HR19	629
	HR20	523
	HR21	409
	HR22	240
	HR23	132
	HR24	57
	TOTAL	11209



----- COR\_ID=FM1171 DIR=WB SEG\_ID=09799 09796 -----

N Obs	Variable	Mean
1	HR01	58
	HR02	18
	HR03	31
	HR04	53
	HR05	151
	HR06	387
	HR07	619
	HR08	628
	HR09	779
	HR10	943
	HR11	1184
	HR12	1351
	HR13	1346
	HR14	1244
	HR15	1383
	HR16	1722
	HR17	1786
	HR18	1487
	HR19	1210
	HR20	1055
	HR21	667
	HR22	308
	HR23	202
	HR24	76
	TOTAL	18689

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24013 24957 -----

N Obs	Variable	Mean
1	HR01	4
	HR02	4
	HR03	0
	HR04	4
	HR05	10
	HR06	31
	HR07	94
	HR08	213
	HR09	167
	HR10	91
	HR11	69
	HR12	82
	HR13	63
	HR14	64
	HR15	74
	HR16	100
	HR17	123
	HR18	148
	HR19	123
	HR20	99
	HR21	44
	HR22	37
	HR23	42
	HR24	18
	TOTAL	1704

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24014 24013 -----

N Obs	Variable	Mean
1	HR01	7
	HR02	6
	HR03	9
	HR04	19
	HR05	63
	HR06	189
	HR07	266
	HR08	125
	HR09	128
	HR10	101
	HR11	122
	HR12	99
	HR13	128
	HR14	144
	HR15	194
	HR16	199
	HR17	228
	HR18	174
	HR19	121
	HR20	84
	HR21	85
	HR22	40
	HR23	22
	HR24	13
	TOTAL	2565

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24032 24014 -----

N Obs	Variable	Mean
1	HR01	15
	HR02	16
	HR03	9
	HR04	8
	HR05	10
	HR06	28
	HR07	115
	HR08	233
	HR09	177
	HR10	120
	HR11	97
	HR12	111
	HR13	109
	HR14	118
	HR15	130
	HR16	167
	HR17	193
	HR18	222
	HR19	186
	HR20	174
	HR21	108
	HR22	115
	HR23	99
	HR24	39
	TOTAL	2599

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24035 04831 -----

N Obs	Variable	Mean
1	HR01	51
	HR02	34
	HR03	20
	HR04	8
	HR05	10
	HR06	21
	HR07	97
	HR08	194
	HR09	185
	HR10	178
	HR11	172
	HR12	161
	HR13	216
	HR14	228
	HR15	221
	HR16	237
	HR17	291
	HR18	379
	HR19	396
	HR20	281
	HR21	225
	HR22	229
	HR23	150
	HR24	99
	TOTAL	4083

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24038 24032 -----

N Obs	Variable	Mean
1	HR01	25
	HR02	19
	HR03	16
	HR04	13
	HR05	21
	HR06	68
	HR07	242
	HR08	262
	HR09	215
	HR10	186
	HR11	220
	HR12	195
	HR13	212
	HR14	250
	HR15	295
	HR16	316
	HR17	443
	HR18	461
	HR19	381
	HR20	246
	HR21	202
	HR22	175
	HR23	108
	HR24	60
	TOTAL	4630

----- COR\_ID=FM1171 DIR=WB SEG\_ID=27283 09799 -----

N Obs	Variable	Mean
1	HR01	56
	HR02	45
	HR03	22
	HR04	48
	HR05	172
	HR06	472
	HR07	626
	HR08	716
	HR09	817
	HR10	1146
	HR11	1326
	HR12	1484
	HR13	1397
	HR14	1336
	HR15	1588
	HR16	1904
	HR17	1649
	HR18	1359
	HR19	1049
	HR20	873
	HR21	452
	HR22	316
	HR23	157
	HR24	91
	TOTAL	19101

----- COR\_ID=FM157COL DIR=NB SEG\_ID=03437 26882 -----

N Obs	Variable	Mean
1	HR01	137
	HR02	66
	HR03	92
	HR04	37
	HR05	36
	HR06	97
	HR07	259
	HR08	657
	HR09	726
	HR10	639
	HR11	703
	HR12	816
	HR13	917
	HR14	905
	HR15	907
	HR16	871
	HR17	958
	HR18	1026
	HR19	930
	HR20	672
	HR21	612
	HR22	491
	HR23	371
	HR24	264
	TOTAL	13187

----- COR\_ID=FM157COL DIR=NB SEG\_ID=04608 04617 -----

N Obs	Variable	Mean
1	HR01	106
	HR02	53
	HR03	61
	HR04	32
	HR05	49
	HR06	156
	HR07	419
	HR08	814
	HR09	666
	HR10	477
	HR11	522
	HR12	622
	HR13	808
	HR14	765
	HR15	731
	HR16	727
	HR17	783
	HR18	968
	HR19	860
	HR20	676
	HR21	646
	HR22	544
	HR23	342
	HR24	269
	TOTAL	12094

----- COR\_ID=FM157COL DIR=NB SEG\_ID=04617 04624 -----

N Obs	Variable	Mean
1	HR01	71
	HR02	58
	HR03	59
	HR04	30
	HR05	55
	HR06	168
	HR07	485
	HR08	1237
	HR09	1205
	HR10	582
	HR11	557
	HR12	625
	HR13	744
	HR14	813
	HR15	732
	HR16	737
	HR17	714
	HR18	897
	HR19	806
	HR20	599
	HR21	514
	HR22	480
	HR23	341
	HR24	221
	TOTAL	12730

----- COR\_ID=FM157COL DIR=NB SEG\_ID=04624 03441 -----

N Obs	Variable	Mean
1	HR01	70
	HR02	62
	HR03	37
	HR04	57
	HR05	203
	HR06	588
	HR07	1295
	HR08	1010
	HR09	540
	HR10	569
	HR11	667
	HR12	795
	HR13	751
	HR14	766
	HR15	758
	HR16	759
	HR17	888
	HR18	737
	HR19	573
	HR20	537
	HR21	459
	HR22	312
	HR23	203
	HR24	134
	TOTAL	12767

----- COR\_ID=FM157COL DIR=NB SEG\_ID=06254 04608 -----

N Obs	Variable	Mean
1	HR01	137
	HR02	93
	HR03	83
	HR04	56
	HR05	51
	HR06	108
	HR07	276
	HR08	709
	HR09	927
	HR10	632
	HR11	726
	HR12	941
	HR13	1258
	HR14	1321
	HR15	1132
	HR16	1166
	HR17	1174
	HR18	1304
	HR19	1306
	HR20	1218
	HR21	1114
	HR22	951
	HR23	674
	HR24	424
	TOTAL	17781

----- COR\_ID=FM157COL DIR=NB SEG\_ID=06322 06254 -----

N Obs	Variable	Mean
1	HR01	89
	HR02	61
	HR03	95
	HR04	174
	HR05	496
	HR06	1012
	HR07	1010
	HR08	831
	HR09	929
	HR10	1242
	HR11	1524
	HR12	1382
	HR13	1298
	HR14	1318
	HR15	1363
	HR16	1499
	HR17	1357
	HR18	1158
	HR19	960
	HR20	760
	HR21	537
	HR22	314
	HR23	178
	HR24	130
	TOTAL	19716

----- COR\_ID=FM157COL DIR=SB SEG\_ID=03437 03441 -----

N Obs	Variable	Mean
1	HR01	72
	HR02	54
	HR03	36
	HR04	27
	HR05	38
	HR06	67
	HR07	226
	HR08	512
	HR09	596
	HR10	495
	HR11	505
	HR12	539
	HR13	642
	HR14	605
	HR15	576
	HR16	690
	HR17	784
	HR18	845
	HR19	788
	HR20	598
	HR21	500
	HR22	402
	HR23	321
	HR24	247
	TOTAL	10165

----- COR\_ID=FM157COL DIR=SB SEG\_ID=03441 04624 -----

N Obs	Variable	Mean
1	HR01	61
	HR02	65
	HR03	35
	HR04	33
	HR05	101
	HR06	263
	HR07	591
	HR08	641
	HR09	512
	HR10	579
	HR11	680
	HR12	762
	HR13	664
	HR14	640
	HR15	886
	HR16	1137
	HR17	1453
	HR18	1059
	HR19	681
	HR20	546
	HR21	456
	HR22	341
	HR23	240
	HR24	146
	TOTAL	12572

----- COR\_ID=FM157COL DIR=SB SEG\_ID=04608 06254 -----

N Obs	Variable	Mean
1	HR01	128
	HR02	95
	HR03	68
	HR04	46
	HR05	43
	HR06	96
	HR07	241
	HR08	666
	HR09	1073
	HR10	894
	HR11	880
	HR12	1172
	HR13	1405
	HR14	1197
	HR15	1048
	HR16	1156
	HR17	1331
	HR18	1496
	HR19	1379
	HR20	1205
	HR21	899
	HR22	645
	HR23	492
	HR24	341
	TOTAL	17996



----- COR\_ID=FM157COL DIR=SB SEG\_ID=04617 04608 -----

N Obs	Variable	Mean
1	HR01	129
	HR02	57
	HR03	55
	HR04	31
	HR05	30
	HR06	91
	HR07	254
	HR08	589
	HR09	656
	HR10	533
	HR11	575
	HR12	670
	HR13	805
	HR14	646
	HR15	638
	HR16	840
	HR17	984
	HR18	1155
	HR19	999
	HR20	703
	HR21	568
	HR22	431
	HR23	341
	HR24	217
	TOTAL	11997

----- COR\_ID=FM157COL DIR=SB SEG\_ID=04624 04617 -----

N Obs	Variable	Mean
1	HR01	110
	HR02	72
	HR03	57
	HR04	30
	HR05	34
	HR06	60
	HR07	168
	HR08	411
	HR09	511
	HR10	491
	HR11	550
	HR12	610
	HR13	754
	HR14	633
	HR15	353
	HR16	0
	HR17	0
	HR18	0
	HR19	0
	HR20	0
	HR21	0
	HR22	0
	HR23	0
	HR24	0
	TOTAL	4844

----- COR\_ID=FM157COL DIR=SB SEG\_ID=06254 06322 -----

N Obs	Variable	Mean
1	HR01	80
	HR02	61
	HR03	55
	HR04	117
	HR05	300
	HR06	811
	HR07	940
	HR08	856
	HR09	919
	HR10	1207
	HR11	1365
	HR12	1309
	HR13	1293
	HR14	1287
	HR15	1453
	HR16	1507
	HR17	1373
	HR18	1082
	HR19	885
	HR20	636
	HR21	483
	HR22	348
	HR23	234
	HR24	116
	TOTAL	18718

----- COR\_ID=FM157COL DIR=SB SEG\_ID=26882 03437 -----

N Obs	Variable	Mean
1	HR01	97
	HR02	53
	HR03	42
	HR04	32
	HR05	47
	HR06	114
	HR07	328
	HR08	567
	HR09	697
	HR10	582
	HR11	615
	HR12	697
	HR13	820
	HR14	751
	HR15	787
	HR16	892
	HR17	945
	HR18	955
	HR19	957
	HR20	682
	HR21	562
	HR22	431
	HR23	303
	HR24	218
	TOTAL	12173

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=06341 06314 -----

N Obs	Variable	Mean
1	HR01	155
	HR02	107
	HR03	67
	HR04	58
	HR05	60
	HR06	203
	HR07	613
	HR08	1049
	HR09	909
	HR10	841
	HR11	913
	HR12	919
	HR13	1047
	HR14	980
	HR15	947
	HR16	1022
	HR17	990
	HR18	947
	HR19	898
	HR20	769
	HR21	709
	HR22	641
	HR23	439
	HR24	280
	TOTAL	15561

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07577 06341 -----

N Obs	Variable	Mean
1	HR01	153
	HR02	160
	HR03	97
	HR04	67
	HR05	43
	HR06	129
	HR07	473
	HR08	1165
	HR09	1264
	HR10	954
	HR11	1083
	HR12	999
	HR13	1025
	HR14	1248
	HR15	1079
	HR16	1113
	HR17	1138
	HR18	1130
	HR19	1069
	HR20	941
	HR21	833
	HR22	776
	HR23	588
	HR24	403
	TOTAL	17930

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07592 07577 -----

N Obs	Variable	Mean
1	HR01	213
	HR02	139
	HR03	102
	HR04	78
	HR05	77
	HR06	160
	HR07	507
	HR08	1314
	HR09	1222
	HR10	1020
	HR11	1198
	HR12	1279
	HR13	1313
	HR14	1442
	HR15	1335
	HR16	1360
	HR17	1327
	HR18	1399
	HR19	1308
	HR20	1169
	HR21	1022
	HR22	874
	HR23	521
	HR24	401
	TOTAL	20781

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07602 07592 -----

N Obs	Variable	Mean
1	HR01	232
	HR02	134
	HR03	92
	HR04	70
	HR05	60
	HR06	160
	HR07	526
	HR08	1367
	HR09	1256
	HR10	1041
	HR11	1215
	HR12	1257
	HR13	1358
	HR14	1471
	HR15	1327
	HR16	1376
	HR17	1342
	HR18	1400
	HR19	1298
	HR20	1170
	HR21	1043
	HR22	859
	HR23	527
	HR24	371
	TOTAL	20951

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07610 07602 -----

N Obs	Variable	Mean
1	HR01	135
	HR02	80
	HR03	71
	HR04	73
	HR05	177
	HR06	620
	HR07	1554
	HR08	1410
	HR09	1197
	HR10	1300
	HR11	1455
	HR12	1610
	HR13	1651
	HR14	1533
	HR15	1567
	HR16	1512
	HR17	1620
	HR18	1540
	HR19	1394
	HR20	1262
	HR21	988
	HR22	604
	HR23	404
	HR24	247
	TOTAL	24001

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=21130 07610 -----

N Obs	Variable	Mean
1	HR01	172
	HR02	146
	HR03	86
	HR04	76
	HR05	66
	HR06	157
	HR07	475
	HR08	1054
	HR09	1160
	HR10	1053
	HR11	1108
	HR12	1395
	HR13	1497
	HR14	1454
	HR15	1401
	HR16	1460
	HR17	1348
	HR18	1450
	HR19	1395
	HR20	1430
	HR21	1306
	HR22	994
	HR23	636
	HR24	444
	TOTAL	21763

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=06314 06341 -----

N Obs	Variable	Mean
1	HR01	178
	HR02	115
	HR03	68
	HR04	49
	HR05	43
	HR06	125
	HR07	288
	HR08	691
	HR09	630
	HR10	812
	HR11	971
	HR12	1030
	HR13	1103
	HR14	1086
	HR15	1055
	HR16	1270
	HR17	1390
	HR18	1340
	HR19	1033
	HR20	860
	HR21	718
	HR22	620
	HR23	513
	HR24	370
	TOTAL	16355

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=06341 07577 -----

N Obs	Variable	Mean
1	HR01	202
	HR02	179
	HR03	104
	HR04	59
	HR05	55
	HR06	86
	HR07	218
	HR08	453
	HR09	548
	HR10	717
	HR11	971
	HR12	1078
	HR13	1273
	HR14	1121
	HR15	1109
	HR16	1234
	HR17	1299
	HR18	1375
	HR19	1153
	HR20	1073
	HR21	1019
	HR22	848
	HR23	667
	HR24	587
	TOTAL	17428

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07577 07592 -----

N Obs	Variable	Mean
1	HR01	214
	HR02	130
	HR03	92
	HR04	73
	HR05	59
	HR06	150
	HR07	332
	HR08	686
	HR09	797
	HR10	985
	HR11	1219
	HR12	1422
	HR13	1520
	HR14	1455
	HR15	1563
	HR16	1672
	HR17	1729
	HR18	1839
	HR19	1541
	HR20	1357
	HR21	1062
	HR22	832
	HR23	550
	HR24	410
	TOTAL	21689

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07592 07602 -----

N Obs	Variable	Mean
1	HR01	218
	HR02	125
	HR03	95
	HR04	71
	HR05	51
	HR06	147
	HR07	292
	HR08	602
	HR09	739
	HR10	896
	HR11	1215
	HR12	1396
	HR13	1519
	HR14	1392
	HR15	1505
	HR16	1669
	HR17	1700
	HR18	1984
	HR19	1617
	HR20	1371
	HR21	1073
	HR22	815
	HR23	562
	HR24	435
	TOTAL	21489

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07602 07610 -----

N Obs	Variable	Mean
1	HR01	138
	HR02	115
	HR03	84
	HR04	71
	HR05	188
	HR06	424
	HR07	841
	HR08	966
	HR09	1073
	HR10	1346
	HR11	1578
	HR12	1842
	HR13	1613
	HR14	1649
	HR15	1755
	HR16	1850
	HR17	2112
	HR18	1957
	HR19	1635
	HR20	1223
	HR21	923
	HR22	619
	HR23	458
	HR24	249
	TOTAL	24708

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07610 21130 -----

N Obs	Variable	Mean
1	HR01	221
	HR02	117
	HR03	105
	HR04	68
	HR05	73
	HR06	191
	HR07	479
	HR08	765
	HR09	729
	HR10	841
	HR11	988
	HR12	1113
	HR13	1219
	HR14	1163
	HR15	1171
	HR16	1185
	HR17	1175
	HR18	1207
	HR19	1243
	HR20	1073
	HR21	1035
	HR22	1006
	HR23	522
	HR24	375
	TOTAL	18064



----- COR\_ID=FM2499 DIR=NB SEG\_ID=04349 24117 -----

N Obs	Variable	Mean
1	HR01	43
	HR02	29
	HR03	18
	HR04	30
	HR05	172
	HR06	363
	HR07	414
	HR08	306
	HR09	360
	HR10	394
	HR11	405
	HR12	429
	HR13	389
	HR14	528
	HR15	898
	HR16	1829
	HR17	1612
	HR18	852
	HR19	580
	HR20	499
	HR21	376
	HR22	222
	HR23	129
	HR24	61
	TOTAL	10937

----- COR\_ID=FM2499 DIR=NB SEG\_ID=06392 04349 -----

N Obs	Variable	Mean
1	HR01	72
	HR02	50
	HR03	37
	HR04	25
	HR05	16
	HR06	26
	HR07	148
	HR08	286
	HR09	269
	HR10	230
	HR11	233
	HR12	217
	HR13	301
	HR14	272
	HR15	313
	HR16	424
	HR17	721
	HR18	1225
	HR19	1127
	HR20	677
	HR21	430
	HR22	422
	HR23	327
	HR24	190
	TOTAL	8038

----- COR\_ID=FM2499 DIR=NB SEG\_ID=24061 24035 -----

N Obs	Variable	Mean
1	HR01	26
	HR02	17
	HR03	29
	HR04	47
	HR05	206
	HR06	336
	HR07	380
	HR08	348
	HR09	332
	HR10	387
	HR11	424
	HR12	400
	HR13	462
	HR14	528
	HR15	849
	HR16	953
	HR17	851
	HR18	579
	HR19	422
	HR20	380
	HR21	233
	HR22	138
	HR23	70
	HR24	39
	TOTAL	8435

----- COR\_ID=FM2499 DIR=NB SEG\_ID=24117 24061 -----

N Obs	Variable	Mean
1	HR01	79
	HR02	49
	HR03	37
	HR04	25
	HR05	15
	HR06	39
	HR07	131
	HR08	266
	HR09	381
	HR10	319
	HR11	324
	HR12	335
	HR13	408
	HR14	426
	HR15	414
	HR16	493
	HR17	756
	HR18	1142
	HR19	1109
	HR20	728
	HR21	489
	HR22	457
	HR23	313
	HR24	196
	TOTAL	8931

----- COR\_ID=FM2499 DIR=SB SEG\_ID=04349 06392 -----

N Obs	Variable	Mean
1	HR01	27
	HR02	8
	HR03	16
	HR04	16
	HR05	45
	HR06	182
	HR07	915
	HR08	1627
	HR09	1372
	HR10	605
	HR11	381
	HR12	354
	HR13	298
	HR14	332
	HR15	315
	HR16	332
	HR17	305
	HR18	345
	HR19	326
	HR20	290
	HR21	225
	HR22	187
	HR23	140
	HR24	77
	TOTAL	8720

----- COR\_ID=FM2499 DIR=SB SEG\_ID=24035 24061 -----

N Obs	Variable	Mean
1	HR01	20
	HR02	17
	HR03	76
	HR04	309
	HR05	892
	HR06	727
	HR07	615
	HR08	416
	HR09	372
	HR10	422
	HR11	428
	HR12	415
	HR13	382
	HR14	385
	HR15	401
	HR16	431
	HR17	440
	HR18	321
	HR19	286
	HR20	241
	HR21	159
	HR22	74
	HR23	37
	HR24	22
	TOTAL	7886

----- COR\_ID=FM2499 DIR=SB SEG\_ID=24061 24117 -----

N Obs	Variable	Mean
1	HR01	38
	HR02	13
	HR03	15
	HR04	22
	HR05	50
	HR06	236
	HR07	639
	HR08	494
	HR09	565
	HR10	481
	HR11	384
	HR12	382
	HR13	434
	HR14	396
	HR15	385
	HR16	367
	HR17	365
	HR18	398
	HR19	421
	HR20	308
	HR21	270
	HR22	217
	HR23	188
	HR24	84
	TOTAL	7152

----- COR\_ID=FM2499 DIR=SB SEG\_ID=24117 04349 -----

N Obs	Variable	Mean
1	HR01	16
	HR02	22
	HR03	49
	HR04	212
	HR05	1039
	HR06	1796
	HR07	1519
	HR08	667
	HR09	453
	HR10	440
	HR11	384
	HR12	420
	HR13	389
	HR14	408
	HR15	387
	HR16	449
	HR17	433
	HR18	366
	HR19	287
	HR20	253
	HR21	159
	HR22	104
	HR23	43
	HR24	22
	TOTAL	10315

----- COR\_ID=I-20 DIR=EB SEG\_ID=21066 26993 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4629
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	2938
	HR16	.
	HR17	.
	HR18	4604
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	12171

----- COR\_ID=I-20 DIR=EB SEG\_ID=25574 21066 -----

N Obs	Variable	Mean
1	HR01	405
	HR02	298
	HR03	264
	HR04	255
	HR05	432
	HR06	1351
	HR07	3248
	HR08	4454
	HR09	3252
	HR10	2307
	HR11	2271
	HR12	2379
	HR13	2474
	HR14	2597
	HR15	2873
	HR16	3391
	HR17	3906
	HR18	4436
	HR19	3105
	HR20	2048
	HR21	1707
	HR22	1519
	HR23	1071
	HR24	717
	TOTAL	50758

----- COR\_ID=I-20 DIR=EB SEG\_ID=26803 27005 -----

N Obs	Variable	Mean
1	HR01	385
	HR02	299
	HR03	235
	HR04	188
	HR05	284
	HR06	873
	HR07	3104
	HR08	5723
	HR09	4122
	HR10	2548
	HR11	2091
	HR12	2079
	HR13	2072
	HR14	2282
	HR15	2532
	HR16	2765
	HR17	3214
	HR18	3541
	HR19	3150
	HR20	2349
	HR21	1732
	HR22	1634
	HR23	1185
	HR24	785
	TOTAL	49172

----- COR\_ID=I-20 DIR=EB SEG\_ID=27005 27752 -----

N Obs	Variable	Mean
1	HR01	360
	HR02	223
	HR03	187
	HR04	156
	HR05	241
	HR06	591
	HR07	1916
	HR08	3317
	HR09	2347
	HR10	1786
	HR11	1607
	HR12	1586
	HR13	1511
	HR14	1726
	HR15	1874
	HR16	2253
	HR17	2751
	HR18	2923
	HR19	2244
	HR20	1529
	HR21	1080
	HR22	998
	HR23	733
	HR24	534
	TOTAL	34472

----- COR\_ID=I-20 DIR=EB SEG\_ID=27752 28314 -----

N Obs	Variable	Mean
1	HR01	338
	HR02	200
	HR03	616
	HR04	629
	HR05	831
	HR06	1332
	HR07	2329
	HR08	4134
	HR09	2315
	HR10	1770
	HR11	1716
	HR12	1694
	HR13	2141
	HR14	1816
	HR15	2097
	HR16	2581
	HR17	3125
	HR18	3277
	HR19	2550
	HR20	1714
	HR21	1401
	HR22	1121
	HR23	816
	HR24	641
	TOTAL	41184

----- COR\_ID=I-20 DIR=WB SEG\_ID=21065 25571 -----

N Obs	Variable	Mean
1	HR01	643
	HR02	347
	HR03	277
	HR04	221
	HR05	323
	HR06	800
	HR07	2515
	HR08	5325
	HR09	4915
	HR10	2980
	HR11	2722
	HR12	2784
	HR13	3003
	HR14	3127
	HR15	3588
	HR16	4497
	HR17	5618
	HR18	6197
	HR19	4516
	HR20	2608
	HR21	1931
	HR22	1715
	HR23	1387
	HR24	929
	TOTAL	62970

----- COR\_ID=I-20 DIR=WB SEG\_ID=26990 21065 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4432
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	3015
	HR16	.
	HR17	.
	HR18	6404
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	13851

----- COR\_ID=I-20 DIR=WB SEG\_ID=27001 26801 -----

N Obs	Variable	Mean
1	HR01	462
	HR02	263
	HR03	251
	HR04	215
	HR05	303
	HR06	778
	HR07	1941
	HR08	3249
	HR09	2556
	HR10	1937
	HR11	1839
	HR12	1915
	HR13	2046
	HR14	2079
	HR15	2357
	HR16	3116
	HR17	4415
	HR18	5409
	HR19	4105
	HR20	2477
	HR21	1767
	HR22	1415
	HR23	1130
	HR24	727
	TOTAL	46752



----- COR\_ID=I-20 DIR=WB SEG\_ID=27551 27001 -----

N Obs	Variable	Mean
1	HR01	295
	HR02	239
	HR03	242
	HR04	206
	HR05	273
	HR06	727
	HR07	2038
	HR08	3248
	HR09	2709
	HR10	1882
	HR11	1622
	HR12	1619
	HR13	1704
	HR14	1751
	HR15	1979
	HR16	2343
	HR17	2960
	HR18	3521
	HR19	2891
	HR20	1913
	HR21	1367
	HR22	1149
	HR23	938
	HR24	690
	TOTAL	38306

----- COR\_ID=I-20 DIR=WB SEG\_ID=28313 27551 -----

N Obs	Variable	Mean
1	HR01	372
	HR02	226
	HR03	217
	HR04	213
	HR05	328
	HR06	731
	HR07	1983
	HR08	3171
	HR09	2279
	HR10	1676
	HR11	1573
	HR12	1671
	HR13	1718
	HR14	1690
	HR15	1963
	HR16	2329
	HR17	3148
	HR18	3732
	HR19	2525
	HR20	1659
	HR21	1450
	HR22	1122
	HR23	938
	HR24	569
	TOTAL	37282

----- COR\_ID=I-30 DIR=EB SEG\_ID=25051 25313 -----

N Obs	Variable	Mean
1	HR01	209
	HR02	168
	HR03	136
	HR04	144
	HR05	210
	HR06	425
	HR07	1366
	HR08	2880
	HR09	3046
	HR10	1640
	HR11	1475
	HR12	1447
	HR13	1437
	HR14	1477
	HR15	1445
	HR16	1422
	HR17	1467
	HR18	1560
	HR19	1467
	HR20	1251
	HR21	939
	HR22	737
	HR23	594
	HR24	439
	TOTAL	27380

----- COR\_ID=I-30 DIR=EB SEG\_ID=25313 25860 -----

N Obs	Variable	Mean
1	HR01	297
	HR02	181
	HR03	188
	HR04	147
	HR05	193
	HR06	523
	HR07	1917
	HR08	4082
	HR09	4156
	HR10	2559
	HR11	2280
	HR12	1937
	HR13	2263
	HR14	2996
	HR15	2255
	HR16	2440
	HR17	2346
	HR18	2458
	HR19	2371
	HR20	1938
	HR21	1213
	HR22	1129
	HR23	990
	HR24	681
	TOTAL	41540

----- COR\_ID=I-30 DIR=EB SEG\_ID=25701 26581 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	2995
	HR09	.
	HR10	.
	HR11	2113
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	.
	HR18	5017
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	10125

----- COR\_ID=I-30 DIR=EB SEG\_ID=26581 32422 -----

N Obs	Variable	Mean
1	HR01	268
	HR02	159
	HR03	164
	HR04	144
	HR05	190
	HR06	565
	HR07	1576
	HR08	2214
	HR09	1733
	HR10	1373
	HR11	1408
	HR12	1465
	HR13	1481
	HR14	1474
	HR15	1583
	HR16	2045
	HR17	2370
	HR18	2943
	HR19	2001
	HR20	1271
	HR21	1053
	HR22	998
	HR23	891
	HR24	542
	TOTAL	29911

----- COR\_ID=I-30 DIR=EB SEG\_ID=27062 27876 -----

N Obs	Variable	Mean
1	HR01	165
	HR02	214
	HR03	144
	HR04	134
	HR05	210
	HR06	527
	HR07	2111
	HR08	4194
	HR09	3881
	HR10	2372
	HR11	1170
	HR12	1962
	HR13	1661
	HR14	1719
	HR15	1778
	HR16	1715
	HR17	1959
	HR18	2072
	HR19	2147
	HR20	1576
	HR21	915
	HR22	952
	HR23	1006
	HR24	552
	TOTAL	35136

----- COR\_ID=I-30 DIR=EB SEG\_ID=27876 28732 -----

N Obs	Variable	Mean
1	HR01	486
	HR02	297
	HR03	219
	HR04	225
	HR05	273
	HR06	655
	HR07	2401
	HR08	4553
	HR09	4504
	HR10	3045
	HR11	1822
	HR12	2677
	HR13	2421
	HR14	2443
	HR15	2704
	HR16	2804
	HR17	3046
	HR18	3208
	HR19	2895
	HR20	2228
	HR21	1371
	HR22	1342
	HR23	1368
	HR24	841
	TOTAL	47828

----- COR\_ID=I-30 DIR=EB SEG\_ID=32422 26832 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	5380
	HR09	.
	HR10	.
	HR11	2655
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	.
	HR18	4475
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	12510

----- COR\_ID=I-30 DIR=WB SEG\_ID=21088 25704 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4158
	HR09	.
	HR10	.
	HR11	1962
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	.
	HR18	2927
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	9046

----- COR\_ID=I-30 DIR=WB SEG\_ID=25311 25055 -----

N Obs	Variable	Mean
1	HR01	211
	HR02	161
	HR03	125
	HR04	111
	HR05	160
	HR06	292
	HR07	724
	HR08	816
	HR09	762
	HR10	981
	HR11	1092
	HR12	1250
	HR13	1299
	HR14	1493
	HR15	1770
	HR16	2462
	HR17	3383
	HR18	2152
	HR19	1376
	HR20	1204
	HR21	1094
	HR22	760
	HR23	513
	HR24	393
	TOTAL	24582

----- COR\_ID=I-30 DIR=WB SEG\_ID=25874 25311 -----

N Obs	Variable	Mean
1	HR01	402
	HR02	206
	HR03	187
	HR04	101
	HR05	98
	HR06	245
	HR07	819
	HR08	1593
	HR09	1864
	HR10	1812
	HR11	1957
	HR12	2485
	HR13	2651
	HR14	2434
	HR15	2121
	HR16	2826
	HR17	3224
	HR18	3713
	HR19	2494
	HR20	1782
	HR21	1528
	HR22	1345
	HR23	1038
	HR24	718
	TOTAL	37643

----- COR\_ID=I-30 DIR=WB SEG\_ID=26831 32423 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	3635
	HR09	.
	HR10	.
	HR11	2313
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	.
	HR18	6547
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	12495

----- COR\_ID=I-30 DIR=WB SEG\_ID=27877 27065 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	2033
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	1811
	HR16	.
	HR17	.
	HR18	4416
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	8259

----- COR\_ID=I-30 DIR=WB SEG\_ID=28730 27877 -----

N Obs	Variable	Mean
1	HR01	491
	HR02	288
	HR03	243
	HR04	165
	HR05	228
	HR06	473
	HR07	1439
	HR08	2213
	HR09	2035
	HR10	1736
	HR11	1657
	HR12	1695
	HR13	1887
	HR14	1791
	HR15	1962
	HR16	2386
	HR17	3337
	HR18	4757
	HR19	3542
	HR20	1925
	HR21	1565
	HR22	1449
	HR23	1602
	HR24	1136
	TOTAL	40002

----- COR\_ID=I-30 DIR=WB SEG\_ID=32423 21088 -----

N Obs	Variable	Mean
1	HR01	391
	HR02	221
	HR03	212
	HR04	168
	HR05	182
	HR06	413
	HR07	1295
	HR08	3118
	HR09	2393
	HR10	1842
	HR11	1581
	HR12	1708
	HR13	1808
	HR14	1735
	HR15	1803
	HR16	2278
	HR17	2456
	HR18	2704
	HR19	2238
	HR20	1473
	HR21	956
	HR22	895
	HR23	887
	HR24	581
	TOTAL	33338



----- COR\_ID=I-35E DIR=NB SEG\_ID=28042 28203 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	6460
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	6423
	HR16	.
	HR17	.
	HR18	7585
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	20468

----- COR\_ID=I-35E DIR=NB SEG\_ID=28203 31337 -----

N Obs	Variable	Mean
1	HR01	557
	HR02	412
	HR03	380
	HR04	280
	HR05	233
	HR06	439
	HR07	1453
	HR08	2409
	HR09	2695
	HR10	2524
	HR11	2341
	HR12	2603
	HR13	2803
	HR14	2758
	HR15	3055
	HR16	3809
	HR17	5461
	HR18	4997
	HR19	4889
	HR20	4127
	HR21	2517
	HR22	2356
	HR23	1724
	HR24	1172
	TOTAL	55994

----- COR\_ID=I-35E DIR=NB SEG\_ID=28712 28650 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	6064
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	5083
	HR16	.
	HR17	.
	HR18	4709
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	15856

----- COR\_ID=I-35E DIR=NB SEG\_ID=30493 28042 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	3288
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	4011
	HR16	.
	HR17	.
	HR18	4557
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	11856

----- COR\_ID=I-35E DIR=NB SEG\_ID=31337 27300 -----

N Obs	Variable	Mean
1	HR01	591
	HR02	368
	HR03	274
	HR04	260
	HR05	243
	HR06	469
	HR07	1470
	HR08	2643
	HR09	2489
	HR10	2187
	HR11	2210
	HR12	2236
	HR13	2518
	HR14	2679
	HR15	2925
	HR16	3269
	HR17	5322
	HR18	5711
	HR19	5027
	HR20	2937
	HR21	2528
	HR22	1950
	HR23	1755
	HR24	1097
	TOTAL	53155

----- COR\_ID=I-35E DIR=SB SEG\_ID=27302 31336 -----

N Obs	Variable	Mean
1	HR01	277
	HR02	185
	HR03	195
	HR04	224
	HR05	441
	HR06	1564
	HR07	4974
	HR08	4375
	HR09	3802
	HR10	2954
	HR11	2569
	HR12	2697
	HR13	2897
	HR14	2752
	HR15	2958
	HR16	2787
	HR17	3052
	HR18	3172
	HR19	2879
	HR20	1957
	HR21	1397
	HR22	1245
	HR23	849
	HR24	457
	TOTAL	50655

----- COR\_ID=I-35E DIR=SB SEG\_ID=28044 30496 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4865
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	3024
	HR16	.
	HR17	.
	HR18	2732
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	10621

----- COR\_ID=I-35E DIR=SB SEG\_ID=28200 28044 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	10289
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	7323
	HR16	.
	HR17	.
	HR18	7191
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	24803

----- COR\_ID=I-35E DIR=SB SEG\_ID=28652 28710 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4300
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	5318
	HR16	.
	HR17	.
	HR18	5527
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	15144

----- COR\_ID=I-35E DIR=SB SEG\_ID=31336 28200 -----

N Obs	Variable	Mean
1	HR01	281
	HR02	209
	HR03	236
	HR04	222
	HR05	372
	HR06	1233
	HR07	3774
	HR08	4496
	HR09	4219
	HR10	3522
	HR11	2881
	HR12	2784
	HR13	2659
	HR14	3087
	HR15	2902
	HR16	2959
	HR17	2896
	HR18	2911
	HR19	2846
	HR20	2256
	HR21	1487
	HR22	1423
	HR23	1180
	HR24	683
	TOTAL	51518

----- COR\_ID=I-35W DIR=NB SEG\_ID=25620 25702 -----

N Obs	Variable	Mean
1	HR01	434
	HR02	300
	HR03	261
	HR04	239
	HR05	305
	HR06	946
	HR07	2291
	HR08	3407
	HR09	3131
	HR10	2182
	HR11	820
	HR12	670
	HR13	797
	HR14	635
	HR15	909
	HR16	1610
	HR17	1682
	HR18	1842
	HR19	2111
	HR20	2130
	HR21	1525
	HR22	1436
	HR23	1139
	HR24	850
	TOTAL	31652

----- COR\_ID=I-35W DIR=SB SEG\_ID=25629 25551 -----

N Obs	Variable	Mean
1	HR01	902
	HR02	472
	HR03	416
	HR04	333
	HR05	414
	HR06	966
	HR07	2373
	HR08	3184
	HR09	2733
	HR10	2277
	HR11	2385
	HR12	2558
	HR13	3034
	HR14	3184
	HR15	3282
	HR16	4207
	HR17	5410
	HR18	6119
	HR19	4323
	HR20	2952
	HR21	2402
	HR22	2353
	HR23	1972
	HR24	1630
	TOTAL	59879

----- COR\_ID=I-35W DIR=SB SEG\_ID=25705 25629 -----

N Obs	Variable	Mean
1	HR01	393
	HR02	218
	HR03	162
	HR04	156
	HR05	152
	HR06	273
	HR07	639
	HR08	1158
	HR09	1162
	HR10	715
	HR11	640
	HR12	658
	HR13	896
	HR14	1126
	HR15	1273
	HR16	1348
	HR17	1558
	HR18	1545
	HR19	1563
	HR20	1154
	HR21	949
	HR22	919
	HR23	832
	HR24	804
	TOTAL	20293

----- COR\_ID=I-635 DIR=EB SEG\_ID=29185 29212 -----

N Obs	Variable	Mean
1	HR01	1533
	HR02	812
	HR03	608
	HR04	485
	HR05	448
	HR06	865
	HR07	3195
	HR08	5843
	HR09	6511
	HR10	5449
	HR11	4970
	HR12	4867
	HR13	5489
	HR14	6093
	HR15	6431
	HR16	6687
	HR17	6530
	HR18	5821
	HR19	5715
	HR20	5937
	HR21	4755
	HR22	4648
	HR23	3864
	HR24	2019
	TOTAL	99575

----- COR\_ID=I-635 DIR=EB SEG\_ID=29202 29664 -----

N Obs	Variable	Mean
1	HR01	267
	HR02	282
	HR03	213
	HR04	157
	HR05	127
	HR06	261
	HR07	1072
	HR08	2173
	HR09	2427
	HR10	2051
	HR11	2053
	HR12	2339
	HR13	2638
	HR14	2535
	HR15	2935
	HR16	3393
	HR17	3423
	HR18	4040
	HR19	3946
	HR20	2930
	HR21	2689
	HR22	2558
	HR23	2228
	HR24	1436
	TOTAL	48173

----- COR\_ID=I-635 DIR=EB SEG\_ID=29664 30163 -----

N Obs	Variable	Mean
1	HR01	560
	HR02	681
	HR03	519
	HR04	395
	HR05	350
	HR06	592
	HR07	1641
	HR08	3812
	HR09	4133
	HR10	3798
	HR11	3784
	HR12	4090
	HR13	4509
	HR14	4133
	HR15	5104
	HR16	5876
	HR17	7588
	HR18	8331
	HR19	8190
	HR20	5668
	HR21	4248
	HR22	3724
	HR23	2998
	HR24	2138
	TOTAL	87142



----- COR\_ID=I-635 DIR=EB SEG\_ID=30163 30127 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4366
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	4501
	HR16	.
	HR17	.
	HR18	7178
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	16044

----- COR\_ID=I-635 DIR=EB SEG\_ID=30876 30903 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	5141
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	2007
	HR16	.
	HR17	.
	HR18	2182
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	9330

----- COR\_ID=I-635 DIR=EB SEG\_ID=30903 28163 -----

N Obs	Variable	Mean
1	HR01	948
	HR02	582
	HR03	247
	HR04	206
	HR05	183
	HR06	525
	HR07	2536
	HR08	3027
	HR09	2668
	HR10	2826
	HR11	2153
	HR12	2382
	HR13	2475
	HR14	2346
	HR15	2515
	HR16	2901
	HR17	3376
	HR18	3478
	HR19	2834
	HR20	2300
	HR21	1889
	HR22	1822
	HR23	1479
	HR24	790
	TOTAL	46488

----- COR\_ID=I-635 DIR=WB SEG\_ID=28160 30905 -----

N Obs	Variable	Mean
1	HR01	368
	HR02	256
	HR03	212
	HR04	131
	HR05	245
	HR06	928
	HR07	2538
	HR08	3067
	HR09	3227
	HR10	2491
	HR11	2135
	HR12	2402
	HR13	2473
	HR14	2673
	HR15	2931
	HR16	3082
	HR17	3688
	HR18	4242
	HR19	3400
	HR20	2232
	HR21	1771
	HR22	1605
	HR23	1142
	HR24	745
	TOTAL	47982

----- COR\_ID=I-635 DIR=WB SEG\_ID=29211 29181 -----

N Obs	Variable	Mean
1	HR01	1130
	HR02	660
	HR03	540
	HR04	425
	HR05	621
	HR06	1880
	HR07	6274
	HR08	6956
	HR09	6647
	HR10	6944
	HR11	6150
	HR12	5669
	HR13	6025
	HR14	6328
	HR15	6374
	HR16	6817
	HR17	6743
	HR18	6793
	HR19	6092
	HR20	5059
	HR21	4018
	HR22	3583
	HR23	2786
	HR24	1540
	TOTAL	106054

----- COR\_ID=I-635 DIR=WB SEG\_ID=29660 29201 -----

N Obs	Variable	Mean
1	HR01	80
	HR02	121
	HR03	94
	HR04	57
	HR05	87
	HR06	263
	HR07	2073
	HR08	4126
	HR09	4536
	HR10	1852
	HR11	1108
	HR12	1096
	HR13	1265
	HR14	1352
	HR15	1562
	HR16	1876
	HR17	1309
	HR18	1810
	HR19	1333
	HR20	989
	HR21	764
	HR22	696
	HR23	570
	HR24	417
	TOTAL	29436

----- COR\_ID=I-635 DIR=WB SEG\_ID=30120 30160 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	5504
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	4403
	HR16	.
	HR17	.
	HR18	4883
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	14790

----- COR\_ID=I-635 DIR=WB SEG\_ID=30160 29660 -----

N Obs	Variable	Mean
1	HR01	1092
	HR02	415
	HR03	345
	HR04	344
	HR05	717
	HR06	2760
	HR07	8022
	HR08	8371
	HR09	6905
	HR10	4635
	HR11	4091
	HR12	3911
	HR13	4095
	HR14	4219
	HR15	4212
	HR16	4342
	HR17	4309
	HR18	4347
	HR19	4075
	HR20	3218
	HR21	2950
	HR22	2642
	HR23	1898
	HR24	1236
	TOTAL	83151

----- COR\_ID=I-635 DIR=WB SEG\_ID=30905 30870 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	2147
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	2406
	HR16	.
	HR17	.
	HR18	4761
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	9313

----- COR\_ID=I-820 DIR=EB SEG\_ID=25941 26700 -----

N Obs	Variable	Mean
1	HR01	348
	HR02	267
	HR03	250
	HR04	206
	HR05	386
	HR06	1132
	HR07	2642
	HR08	2699
	HR09	2507
	HR10	2230
	HR11	2074
	HR12	2383
	HR13	2386
	HR14	2264
	HR15	2409
	HR16	2762
	HR17	2974
	HR18	3053
	HR19	2378
	HR20	1689
	HR21	1355
	HR22	1077
	HR23	839
	HR24	594
	TOTAL	40902

----- COR\_ID=I-820 DIR=NB SEG\_ID=26111 26210 -----

N Obs	Variable	Mean
1	HR01	458
	HR02	334
	HR03	224
	HR04	239
	HR05	456
	HR06	1521
	HR07	3944
	HR08	5554
	HR09	3440
	HR10	2838
	HR11	2431
	HR12	2548
	HR13	2714
	HR14	2788
	HR15	3074
	HR16	3421
	HR17	3436
	HR18	3631
	HR19	2919
	HR20	2300
	HR21	1801
	HR22	1690
	HR23	1232
	HR24	864
	TOTAL	53858

----- COR\_ID=I-820 DIR=NB SEG\_ID=26210 26561 -----

N Obs	Variable	Mean
1	HR01	325
	HR02	230
	HR03	188
	HR04	171
	HR05	270
	HR06	763
	HR07	2269
	HR08	3295
	HR09	2717
	HR10	1973
	HR11	1733
	HR12	1864
	HR13	1876
	HR14	1837
	HR15	2111
	HR16	2439
	HR17	2523
	HR18	2738
	HR19	2149
	HR20	1725
	HR21	1418
	HR22	1333
	HR23	967
	HR24	689
	TOTAL	37602

----- COR\_ID=I-820 DIR=NB SEG\_ID=26561 26672 -----

N Obs	Variable	Mean
1	HR01	275
	HR02	216
	HR03	208
	HR04	169
	HR05	224
	HR06	559
	HR07	2003
	HR08	3273
	HR09	3265
	HR10	2239
	HR11	1835
	HR12	1996
	HR13	1975
	HR14	2057
	HR15	2119
	HR16	2511
	HR17	2721
	HR18	3061
	HR19	2447
	HR20	1840
	HR21	1477
	HR22	1333
	HR23	1094
	HR24	691
	TOTAL	39588

----- COR\_ID=I-820 DIR=NB SEG\_ID=26631 26701 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4084
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	4037
	HR16	.
	HR17	.
	HR18	7685
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	15806

----- COR\_ID=I-820 DIR=NB SEG\_ID=26680 26631 -----

N Obs	Variable	Mean
1	HR01	217
	HR02	170
	HR03	173
	HR04	275
	HR05	736
	HR06	1938
	HR07	2988
	HR08	2816
	HR09	2364
	HR10	2087
	HR11	2107
	HR12	2213
	HR13	2249
	HR14	2418
	HR15	2819
	HR16	3027
	HR17	3446
	HR18	2599
	HR19	1921
	HR20	1517
	HR21	1198
	HR22	960
	HR23	539
	HR24	330
	TOTAL	41107

----- COR\_ID=I-820 DIR=SB SEG\_ID=26213 26110 -----

N Obs	Variable	Mean
1	HR01	371
	HR02	282
	HR03	231
	HR04	253
	HR05	538
	HR06	1582
	HR07	2698
	HR08	3199
	HR09	2550
	HR10	2414
	HR11	2468
	HR12	2656
	HR13	2761
	HR14	3171
	HR15	4042
	HR16	5603
	HR17	6864
	HR18	4736
	HR19	2911
	HR20	2333
	HR21	2109
	HR22	1600
	HR23	1046
	HR24	780
	TOTAL	57195



----- COR\_ID=I-820 DIR=SB SEG\_ID=26553 26213 -----

N Obs	Variable	Mean
1	HR01	431
	HR02	278
	HR03	205
	HR04	171
	HR05	224
	HR06	433
	HR07	1313
	HR08	2429
	HR09	2335
	HR10	1888
	HR11	1830
	HR12	1838
	HR13	1967
	HR14	2136
	HR15	2367
	HR16	2902
	HR17	3660
	HR18	3871
	HR19	2894
	HR20	1986
	HR21	1635
	HR22	1405
	HR23	1014
	HR24	722
	TOTAL	39932

----- COR\_ID=I-820 DIR=SB SEG\_ID=26630 26685 -----

N Obs	Variable	Mean
1	HR01	238
	HR02	217
	HR03	170
	HR04	238
	HR05	595
	HR06	1757
	HR07	3187
	HR08	2787
	HR09	2198
	HR10	2141
	HR11	2176
	HR12	2341
	HR13	2403
	HR14	2525
	HR15	3042
	HR16	3228
	HR17	3114
	HR18	2756
	HR19	1982
	HR20	1794
	HR21	1649
	HR22	1105
	HR23	712
	HR24	477
	TOTAL	42831

----- COR\_ID=I-820 DIR=SB SEG\_ID=26675 26553 -----

N Obs	Variable	Mean
1	HR01	169
	HR02	120
	HR03	83
	HR04	67
	HR05	63
	HR06	115
	HR07	360
	HR08	769
	HR09	993
	HR10	863
	HR11	670
	HR12	1020
	HR13	1092
	HR14	1089
	HR15	1233
	HR16	1350
	HR17	1752
	HR18	1700
	HR19	1416
	HR20	989
	HR21	832
	HR22	736
	HR23	513
	HR24	311
	TOTAL	18305

----- COR\_ID=I-820 DIR=SB SEG\_ID=26700 26630 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	6957
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	3956
	HR16	.
	HR17	.
	HR18	4315
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	15228

----- COR\_ID=I-820 DIR=WB SEG\_ID=26701 25946 -----

N Obs	Variable	Mean
1	HR01	462
	HR02	314
	HR03	265
	HR04	242
	HR05	279
	HR06	695
	HR07	2061
	HR08	3494
	HR09	2694
	HR10	1951
	HR11	2001
	HR12	2081
	HR13	2358
	HR14	2319
	HR15	2494
	HR16	2837
	HR17	3062
	HR18	3168
	HR19	2505
	HR20	2035
	HR21	1759
	HR22	1639
	HR23	1164
	HR24	665
	TOTAL	42541

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27330 27422 -----

N Obs	Variable	Mean
1	HR01	86
	HR02	80
	HR03	68
	HR04	74
	HR05	185
	HR06	591
	HR07	1571
	HR08	1991
	HR09	1626
	HR10	902
	HR11	618
	HR12	528
	HR13	583
	HR14	618
	HR15	648
	HR16	639
	HR17	624
	HR18	719
	HR19	612
	HR20	446
	HR21	286
	HR22	312
	HR23	276
	HR24	146
	TOTAL	14229

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27401 27571 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	3629
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	1875
	HR16	.
	HR17	.
	HR18	2293
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	7797

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27422 27401 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	5639
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	2077
	HR16	.
	HR17	.
	HR18	2206
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	9922

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27571 28062 -----

N Obs	Variable	Mean
1	HR01	385
	HR02	261
	HR03	278
	HR04	257
	HR05	541
	HR06	1876
	HR07	5217
	HR08	6463
	HR09	5532
	HR10	3312
	HR11	2921
	HR12	2974
	HR13	2971
	HR14	3178
	HR15	3381
	HR16	3427
	HR17	3639
	HR18	3791
	HR19	3024
	HR20	2148
	HR21	1455
	HR22	1348
	HR23	1131
	HR24	694
	TOTAL	60203

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=28062 28042 -----

N Obs	Variable	Mean
1	HR01	319
	HR02	264
	HR03	223
	HR04	245
	HR05	311
	HR06	1030
	HR07	3280
	HR08	4105
	HR09	4110
	HR10	3057
	HR11	2553
	HR12	2582
	HR13	2397
	HR14	2513
	HR15	2468
	HR16	2765
	HR17	3096
	HR18	3092
	HR19	2665
	HR20	2167
	HR21	1485
	HR22	1233
	HR23	1175
	HR24	730
	TOTAL	47865

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=27403 27426 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	2075
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	2576
	HR16	.
	HR17	.
	HR18	5413
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	10063

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=27426 27335 -----

N Obs	Variable	Mean
1	HR01	221
	HR02	134
	HR03	129
	HR04	90
	HR05	100
	HR06	107
	HR07	235
	HR08	518
	HR09	543
	HR10	468
	HR11	450
	HR12	548
	HR13	673
	HR14	637
	HR15	724
	HR16	1000
	HR17	1449
	HR18	1906
	HR19	1823
	HR20	1075
	HR21	698
	HR22	544
	HR23	440
	HR24	373
	TOTAL	14885

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=27462 27403 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	2573
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	3215
	HR16	.
	HR17	.
	HR18	5505
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	11293

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=28003 27462 -----

N Obs	Variable	Mean
1	HR01	569
	HR02	500
	HR03	448
	HR04	341
	HR05	364
	HR06	724
	HR07	2144
	HR08	3420
	HR09	3291
	HR10	2996
	HR11	2904
	HR12	3118
	HR13	3291
	HR14	3421
	HR15	3759
	HR16	4458
	HR17	5714
	HR18	5759
	HR19	4901
	HR20	3656
	HR21	2455
	HR22	2157
	HR23	1734
	HR24	1234
	TOTAL	63357

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=28044 28003 -----

N Obs	Variable	Mean
1	HR01	456
	HR02	474
	HR03	368
	HR04	319
	HR05	307
	HR06	634
	HR07	2076
	HR08	3435
	HR09	3361
	HR10	2907
	HR11	2613
	HR12	2685
	HR13	2694
	HR14	2642
	HR15	2761
	HR16	3635
	HR17	4112
	HR18	4228
	HR19	3759
	HR20	3084
	HR21	2087
	HR22	1833
	HR23	1592
	HR24	1050
	TOTAL	53112

----- COR\_ID=MacArt DIR=NB SEG\_ID=12400 30900 -----

N Obs	Variable	Mean
1	HR01	64
	HR02	39
	HR03	31
	HR04	10
	HR05	8
	HR06	34
	HR07	174
	HR08	780
	HR09	887
	HR10	509
	HR11	420
	HR12	605
	HR13	577
	HR14	344
	HR15	517
	HR16	571
	HR17	785
	HR18	985
	HR19	824
	HR20	616
	HR21	509
	HR22	406
	HR23	282
	HR24	167
	TOTAL	10142



----- COR\_ID=MacArt DIR=NB SEG\_ID=12404 12400 -----

N Obs	Variable	Mean
1	HR01	70
	HR02	39
	HR03	35
	HR04	15
	HR05	32
	HR06	88
	HR07	352
	HR08	855
	HR09	882
	HR10	507
	HR11	471
	HR12	544
	HR13	662
	HR14	574
	HR15	570
	HR16	645
	HR17	909
	HR18	1094
	HR19	1007
	HR20	688
	HR21	569
	HR22	486
	HR23	323
	HR24	206
	TOTAL	11623

----- COR\_ID=MacArt DIR=NB SEG\_ID=12406 12404 -----

N Obs	Variable	Mean
1	HR01	37
	HR02	20
	HR03	10
	HR04	30
	HR05	72
	HR06	311
	HR07	927
	HR08	918
	HR09	579
	HR10	558
	HR11	736
	HR12	791
	HR13	780
	HR14	768
	HR15	830
	HR16	1207
	HR17	1477
	HR18	1183
	HR19	783
	HR20	605
	HR21	451
	HR22	282
	HR23	179
	HR24	84
	TOTAL	13616

----- COR\_ID=MacArt DIR=NB SEG\_ID=12423 15299 -----

N Obs	Variable	Mean
1	HR01	25
	HR02	24
	HR03	22
	HR04	9
	HR05	27
	HR06	75
	HR07	264
	HR08	724
	HR09	782
	HR10	437
	HR11	446
	HR12	526
	HR13	761
	HR14	821
	HR15	569
	HR16	579
	HR17	638
	HR18	712
	HR19	644
	HR20	588
	HR21	485
	HR22	418
	HR23	265
	HR24	153
	TOTAL	9994

----- COR\_ID=MacArt DIR=NB SEG\_ID=13559 12423 -----

N Obs	Variable	Mean
1	HR01	34
	HR02	27
	HR03	21
	HR04	14
	HR05	43
	HR06	104
	HR07	307
	HR08	837
	HR09	906
	HR10	492
	HR11	450
	HR12	532
	HR13	683
	HR14	696
	HR15	526
	HR16	591
	HR17	803
	HR18	766
	HR19	619
	HR20	464
	HR21	415
	HR22	333
	HR23	214
	HR24	136
	TOTAL	10013

----- COR\_ID=MacArt DIR=NB SEG\_ID=13560 13559 -----

N Obs	Variable	Mean
1	HR01	64
	HR02	35
	HR03	35
	HR04	33
	HR05	65
	HR06	123
	HR07	507
	HR08	1134
	HR09	985
	HR10	643
	HR11	604
	HR12	664
	HR13	892
	HR14	872
	HR15	710
	HR16	993
	HR17	824
	HR18	910
	HR19	763
	HR20	557
	HR21	511
	HR22	394
	HR23	258
	HR24	138
	TOTAL	12711

----- COR\_ID=MacArt DIR=NB SEG\_ID=13575 13560 -----

N Obs	Variable	Mean
1	HR01	57
	HR02	37
	HR03	37
	HR04	35
	HR05	34
	HR06	89
	HR07	293
	HR08	630
	HR09	808
	HR10	536
	HR11	624
	HR12	691
	HR13	778
	HR14	746
	HR15	653
	HR16	756
	HR17	891
	HR18	1232
	HR19	892
	HR20	623
	HR21	468
	HR22	386
	HR23	281
	HR24	157
	TOTAL	11734

----- COR\_ID=MacArt DIR=NB SEG\_ID=13581 13575 -----

N Obs	Variable	Mean
1	HR01	32
	HR02	34
	HR03	33
	HR04	31
	HR05	82
	HR06	376
	HR07	1117
	HR08	1097
	HR09	723
	HR10	635
	HR11	670
	HR12	679
	HR13	770
	HR14	680
	HR15	560
	HR16	558
	HR17	514
	HR18	462
	HR19	367
	HR20	357
	HR21	282
	HR22	158
	HR23	130
	HR24	57
	TOTAL	10402

----- COR\_ID=MacArt DIR=NB SEG\_ID=13589 13581 -----

N Obs	Variable	Mean
1	HR01	48
	HR02	21
	HR03	23
	HR04	25
	HR05	37
	HR06	117
	HR07	466
	HR08	1051
	HR09	1033
	HR10	678
	HR11	661
	HR12	750
	HR13	759
	HR14	793
	HR15	699
	HR16	757
	HR17	760
	HR18	790
	HR19	728
	HR20	563
	HR21	484
	HR22	383
	HR23	230
	HR24	183
	TOTAL	12039

----- COR\_ID=MacArt DIR=NB SEG\_ID=13610 13589 -----

N Obs	Variable	Mean
1	HR01	53
	HR02	17
	HR03	23
	HR04	32
	HR05	41
	HR06	165
	HR07	574
	HR08	1152
	HR09	921
	HR10	579
	HR11	652
	HR12	715
	HR13	763
	HR14	723
	HR15	698
	HR16	708
	HR17	749
	HR18	785
	HR19	688
	HR20	490
	HR21	439
	HR22	307
	HR23	211
	HR24	142
	TOTAL	11624

----- COR\_ID=MacArt DIR=NB SEG\_ID=14854 13610 -----

N Obs	Variable	Mean
1	HR01	32
	HR02	23
	HR03	11
	HR04	17
	HR05	16
	HR06	102
	HR07	334
	HR08	738
	HR09	796
	HR10	451
	HR11	486
	HR12	501
	HR13	519
	HR14	502
	HR15	522
	HR16	526
	HR17	536
	HR18	577
	HR19	500
	HR20	393
	HR21	363
	HR22	281
	HR23	159
	HR24	121
	TOTAL	8506

----- COR\_ID=MacArt DIR=NB SEG\_ID=14869 14854 -----

N Obs	Variable	Mean
1	HR01	24
	HR02	21
	HR03	9
	HR04	18
	HR05	64
	HR06	201
	HR07	518
	HR08	609
	HR09	321
	HR10	362
	HR11	366
	HR12	387
	HR13	373
	HR14	357
	HR15	418
	HR16	503
	HR17	449
	HR18	463
	HR19	363
	HR20	300
	HR21	173
	HR22	129
	HR23	104
	HR24	31
	TOTAL	6561

----- COR\_ID=MacArt DIR=NB SEG\_ID=14885 14869 -----

N Obs	Variable	Mean
1	HR01	26
	HR02	17
	HR03	12
	HR04	5
	HR05	19
	HR06	64
	HR07	190
	HR08	470
	HR09	571
	HR10	271
	HR11	241
	HR12	271
	HR13	297
	HR14	299
	HR15	313
	HR16	383
	HR17	545
	HR18	406
	HR19	347
	HR20	324
	HR21	264
	HR22	203
	HR23	134
	HR24	96
	TOTAL	5768

----- COR\_ID=MacArt DIR=NB SEG\_ID=15299 12406 -----

N Obs	Variable	Mean
1	HR01	27
	HR02	26
	HR03	16
	HR04	8
	HR05	22
	HR06	67
	HR07	245
	HR08	790
	HR09	880
	HR10	487
	HR11	458
	HR12	542
	HR13	735
	HR14	767
	HR15	592
	HR16	545
	HR17	651
	HR18	778
	HR19	667
	HR20	520
	HR21	439
	HR22	354
	HR23	238
	HR24	162
	TOTAL	10016

----- COR\_ID=MacArt DIR=NB SEG\_ID=16504 14885 -----

N Obs	Variable	Mean
1	HR01	19
	HR02	13
	HR03	4
	HR04	3
	HR05	12
	HR06	27
	HR07	123
	HR08	341
	HR09	254
	HR10	119
	HR11	100
	HR12	.
	HR13	.
	HR14	118
	HR15	137
	HR16	137
	HR17	188
	HR18	210
	HR19	168
	HR20	113
	HR21	92
	HR22	81
	HR23	51
	HR24	36
	TOTAL	2344

----- COR\_ID=MacArt DIR=NB SEG\_ID=16511 16504 -----

N Obs	Variable	Mean
1	HR01	14
	HR02	9
	HR03	6
	HR04	12
	HR05	9
	HR06	88
	HR07	239
	HR08	399
	HR09	265
	HR10	149
	HR11	143
	HR12	160
	HR13	154
	HR14	171
	HR15	185
	HR16	168
	HR17	195
	HR18	216
	HR19	172
	HR20	119
	HR21	113
	HR22	93
	HR23	51
	HR24	34
	TOTAL	3164

----- COR\_ID=MacArt DIR=SB SEG\_ID=12400 12404 -----

N Obs	Variable	Mean
1	HR01	33
	HR02	38
	HR03	20
	HR04	14
	HR05	23
	HR06	86
	HR07	325
	HR08	948
	HR09	1073
	HR10	647
	HR11	399
	HR12	458
	HR13	572
	HR14	617
	HR15	513
	HR16	537
	HR17	644
	HR18	983
	HR19	747
	HR20	446
	HR21	318
	HR22	290
	HR23	214
	HR24	156
	TOTAL	10101



----- COR\_ID=MacArt DIR=SB SEG\_ID=12404 12406 -----

N Obs	Variable	Mean
1	HR01	40
	HR02	25
	HR03	15
	HR04	28
	HR05	88
	HR06	396
	HR07	1230
	HR08	1560
	HR09	950
	HR10	651
	HR11	762
	HR12	925
	HR13	942
	HR14	756
	HR15	791
	HR16	925
	HR17	1267
	HR18	999
	HR19	579
	HR20	439
	HR21	385
	HR22	276
	HR23	218
	HR24	92
	TOTAL	14337

----- COR\_ID=MacArt DIR=SB SEG\_ID=12406 15299 -----

N Obs	Variable	Mean
1	HR01	42
	HR02	44
	HR03	28
	HR04	22
	HR05	16
	HR06	60
	HR07	214
	HR08	515
	HR09	585
	HR10	482
	HR11	437
	HR12	618
	HR13	824
	HR14	672
	HR15	580
	HR16	584
	HR17	785
	HR18	1012
	HR19	866
	HR20	548
	HR21	423
	HR22	337
	HR23	243
	HR24	191
	TOTAL	10128

----- COR\_ID=MacArt DIR=SB SEG\_ID=12423 13559 -----

N Obs	Variable	Mean
1	HR01	0
	HR02	0
	HR03	0
	HR04	0
	HR05	0
	HR06	0
	HR07	113
	HR08	464
	HR09	668
	HR10	453
	HR11	457
	HR12	589
	HR13	700
	HR14	659
	HR15	615
	HR16	394
	HR17	712
	HR18	954
	HR19	761
	HR20	457
	HR21	405
	HR22	292
	HR23	225
	HR24	138
	TOTAL	9056

----- COR\_ID=MacArt DIR=SB SEG\_ID=13559 13560 -----

N Obs	Variable	Mean
1	HR01	80
	HR02	44
	HR03	28
	HR04	30
	HR05	19
	HR06	80
	HR07	232
	HR08	741
	HR09	790
	HR10	584
	HR11	624
	HR12	908
	HR13	857
	HR14	826
	HR15	822
	HR16	1034
	HR17	1104
	HR18	1277
	HR19	857
	HR20	650
	HR21	505
	HR22	372
	HR23	227
	HR24	143
	TOTAL	12833

----- COR\_ID=MacArt DIR=SB SEG\_ID=13560 13575 -----

N Obs	Variable	Mean
1	HR01	79
	HR02	77
	HR03	57
	HR04	42
	HR05	63
	HR06	127
	HR07	369
	HR08	970
	HR09	1000
	HR10	773
	HR11	679
	HR12	709
	HR13	932
	HR14	911
	HR15	805
	HR16	1020
	HR17	999
	HR18	1074
	HR19	981
	HR20	774
	HR21	712
	HR22	583
	HR23	420
	HR24	278
	TOTAL	14434

----- COR\_ID=MacArt DIR=SB SEG\_ID=13575 13581 -----

N Obs	Variable	Mean
1	HR01	67
	HR02	50
	HR03	49
	HR04	32
	HR05	59
	HR06	199
	HR07	520
	HR08	691
	HR09	715
	HR10	616
	HR11	801
	HR12	932
	HR13	875
	HR14	848
	HR15	976
	HR16	1085
	HR17	1271
	HR18	1027
	HR19	817
	HR20	584
	HR21	513
	HR22	381
	HR23	235
	HR24	170
	TOTAL	13515

----- COR\_ID=MacArt DIR=SB SEG\_ID=13581 13589 -----

N Obs	Variable	Mean
1	HR01	76
	HR02	65
	HR03	44
	HR04	43
	HR05	23
	HR06	48
	HR07	166
	HR08	450
	HR09	592
	HR10	609
	HR11	554
	HR12	682
	HR13	805
	HR14	696
	HR15	720
	HR16	845
	HR17	959
	HR18	1174
	HR19	920
	HR20	695
	HR21	521
	HR22	464
	HR23	350
	HR24	210
	TOTAL	11711

----- COR\_ID=MacArt DIR=SB SEG\_ID=13589 13610 -----

N Obs	Variable	Mean
1	HR01	79
	HR02	43
	HR03	46
	HR04	45
	HR05	29
	HR06	65
	HR07	209
	HR08	512
	HR09	525
	HR10	514
	HR11	521
	HR12	695
	HR13	744
	HR14	677
	HR15	713
	HR16	826
	HR17	996
	HR18	1185
	HR19	831
	HR20	591
	HR21	475
	HR22	408
	HR23	288
	HR24	196
	TOTAL	11214

----- COR\_ID=MacArt DIR=SB SEG\_ID=13610 14854 -----

N Obs	Variable	Mean
1	HR01	46
	HR02	37
	HR03	26
	HR04	24
	HR05	17
	HR06	33
	HR07	86
	HR08	255
	HR09	304
	HR10	306
	HR11	335
	HR12	412
	HR13	432
	HR14	383
	HR15	400
	HR16	502
	HR17	614
	HR18	763
	HR19	614
	HR20	463
	HR21	314
	HR22	319
	HR23	212
	HR24	130
	TOTAL	7027

----- COR\_ID=MacArt DIR=SB SEG\_ID=14854 14869 -----

N Obs	Variable	Mean
1	HR01	17
	HR02	14
	HR03	14
	HR04	12
	HR05	30
	HR06	92
	HR07	284
	HR08	369
	HR09	268
	HR10	282
	HR11	358
	HR12	361
	HR13	349
	HR14	364
	HR15	465
	HR16	573
	HR17	796
	HR18	660
	HR19	453
	HR20	346
	HR21	329
	HR22	210
	HR23	97
	HR24	58
	TOTAL	6799

----- COR\_ID=MacArt DIR=SB SEG\_ID=14869 14885 -----

N Obs	Variable	Mean
1	HR01	43
	HR02	25
	HR03	12
	HR04	9
	HR05	12
	HR06	29
	HR07	85
	HR08	257
	HR09	539
	HR10	188
	HR11	183
	HR12	215
	HR13	267
	HR14	280
	HR15	249
	HR16	391
	HR17	543
	HR18	690
	HR19	586
	HR20	416
	HR21	372
	HR22	315
	HR23	198
	HR24	106
	TOTAL	6010

----- COR\_ID=MacArt DIR=SB SEG\_ID=14885 16504 -----

N Obs	Variable	Mean
1	HR01	30
	HR02	14
	HR03	2
	HR04	3
	HR05	7
	HR06	23
	HR07	98
	HR08	169
	HR09	133
	HR10	138
	HR11	131
	HR12	.
	HR13	.
	HR14	135
	HR15	151
	HR16	153
	HR17	264
	HR18	467
	HR19	381
	HR20	174
	HR21	128
	HR22	104
	HR23	65
	HR24	41
	TOTAL	2810

----- COR\_ID=MacArt DIR=SB SEG\_ID=15299 12423 -----

N Obs	Variable	Mean
1	HR01	33
	HR02	31
	HR03	16
	HR04	15
	HR05	11
	HR06	59
	HR07	177
	HR08	414
	HR09	565
	HR10	489
	HR11	463
	HR12	684
	HR13	851
	HR14	673
	HR15	645
	HR16	630
	HR17	867
	HR18	1065
	HR19	853
	HR20	520
	HR21	415
	HR22	281
	HR23	199
	HR24	105
	TOTAL	10061

----- COR\_ID=MacArt DIR=SB SEG\_ID=16504 16511 -----

N Obs	Variable	Mean
1	HR01	19
	HR02	8
	HR03	1
	HR04	6
	HR05	6
	HR06	15
	HR07	84
	HR08	160
	HR09	116
	HR10	148
	HR11	146
	HR12	125
	HR13	162
	HR14	139
	HR15	167
	HR16	223
	HR17	281
	HR18	463
	HR19	349
	HR20	174
	HR21	120
	HR22	110
	HR23	65
	HR24	29
	TOTAL	3116

----- COR\_ID=MacArt DIR=SB SEG\_ID=30900 12400 -----

N Obs	Variable	Mean
1	HR01	29
	HR02	25
	HR03	21
	HR04	9
	HR05	23
	HR06	94
	HR07	541
	HR08	859
	HR09	794
	HR10	590
	HR11	369
	HR12	495
	HR13	529
	HR14	733
	HR15	486
	HR16	501
	HR17	563
	HR18	748
	HR19	781
	HR20	407
	HR21	280
	HR22	263
	HR23	178
	HR24	96
	TOTAL	9415

----- COR\_ID=SH183 DIR=EB SEG\_ID=25812 26664 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	2954
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	2350
	HR16	.
	HR17	.
	HR18	5034
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	10338



----- COR\_ID=SH183 DIR=EB SEG\_ID=26664 26752 -----

N Obs	Variable	Mean
1	HR01	340
	HR02	205
	HR03	198
	HR04	160
	HR05	321
	HR06	934
	HR07	2729
	HR08	3120
	HR09	3212
	HR10	2922
	HR11	2917
	HR12	3275
	HR13	3345
	HR14	3458
	HR15	3341
	HR16	3712
	HR17	5185
	HR18	7051
	HR19	3689
	HR20	2066
	HR21	1482
	HR22	1626
	HR23	1040
	HR24	690
	TOTAL	57019

----- COR\_ID=SH183 DIR=EB SEG\_ID=26752 26902 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4351
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	5109
	HR16	.
	HR17	.
	HR18	5993
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	15453

----- COR\_ID=SH183 DIR=EB SEG\_ID=26882 27123 -----

N Obs	Variable	Mean
1	HR01	247
	HR02	360
	HR03	359
	HR04	391
	HR05	504
	HR06	1332
	HR07	3873
	HR08	5787
	HR09	4673
	HR10	3356
	HR11	2779
	HR12	2879
	HR13	2863
	HR14	3120
	HR15	3085
	HR16	3012
	HR17	2963
	HR18	3011
	HR19	2703
	HR20	2015
	HR21	1518
	HR22	1482
	HR23	1419
	HR24	764
	TOTAL	54491

----- COR\_ID=SH183 DIR=EB SEG\_ID=27482 27502 -----

N Obs	Variable	Mean
1	HR01	414
	HR02	381
	HR03	315
	HR04	269
	HR05	331
	HR06	1073
	HR07	3539
	HR08	4738
	HR09	4530
	HR10	3511
	HR11	2850
	HR12	2977
	HR13	3009
	HR14	3452
	HR15	3511
	HR16	3316
	HR17	3357
	HR18	3341
	HR19	3179
	HR20	2548
	HR21	1989
	HR22	1839
	HR23	1742
	HR24	1076
	TOTAL	57287

----- COR\_ID=SH183 DIR=EB SEG\_ID=27502 27955 -----

N Obs	Variable	Mean
1	HR01	915
	HR02	555
	HR03	450
	HR04	404
	HR05	574
	HR06	2062
	HR07	6122
	HR08	9678
	HR09	8763
	HR10	5859
	HR11	4811
	HR12	5114
	HR13	5627
	HR14	5961
	HR15	5822
	HR16	5669
	HR17	5643
	HR18	5679
	HR19	4992
	HR20	3994
	HR21	2988
	HR22	2750
	HR23	2562
	HR24	1654
	TOTAL	98649

----- COR\_ID=SH183 DIR=EB SEG\_ID=27955 30496 -----

N Obs	Variable	Mean
1	HR01	522
	HR02	310
	HR03	282
	HR04	202
	HR05	245
	HR06	790
	HR07	2680
	HR08	4822
	HR09	4080
	HR10	2607
	HR11	2571
	HR12	2746
	HR13	2809
	HR14	2876
	HR15	3084
	HR16	3310
	HR17	3398
	HR18	3827
	HR19	3048
	HR20	2008
	HR21	1564
	HR22	1405
	HR23	1234
	HR24	869
	TOTAL	51288

----- COR\_ID=SH183 DIR=WB SEG\_ID=26660 25816 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	4277
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	2222
	HR16	.
	HR17	.
	HR18	2727
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	9226

----- COR\_ID=SH183 DIR=WB SEG\_ID=26750 26660 -----

N Obs	Variable	Mean
1	HR01	394
	HR02	268
	HR03	169
	HR04	169
	HR05	287
	HR06	855
	HR07	2878
	HR08	6407
	HR09	4909
	HR10	3103
	HR11	2955
	HR12	3068
	HR13	3387
	HR14	3511
	HR15	3258
	HR16	3581
	HR17	3340
	HR18	3406
	HR19	2729
	HR20	1809
	HR21	1498
	HR22	1261
	HR23	1080
	HR24	716
	TOTAL	55034

----- COR\_ID=SH183 DIR=WB SEG\_ID=26900 26750 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	6961
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	5002
	HR16	.
	HR17	.
	HR18	6249
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	18212

----- COR\_ID=SH183 DIR=WB SEG\_ID=27120 26880 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	1985
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	3064
	HR16	.
	HR17	.
	HR18	4923
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.
	TOTAL	9972

----- COR\_ID=SH183 DIR=WB SEG\_ID=27505 27481 -----

N Obs	Variable	Mean
1	HR01	744
	HR02	610
	HR03	566
	HR04	414
	HR05	362
	HR06	687
	HR07	1626
	HR08	2785
	HR09	3089
	HR10	2783
	HR11	2762
	HR12	3323
	HR13	3617
	HR14	3525
	HR15	3846
	HR16	4441
	HR17	5514
	HR18	5344
	HR19	4869
	HR20	3859
	HR21	2834
	HR22	2552
	HR23	2210
	HR24	1613
	TOTAL	63975

----- COR\_ID=SH183 DIR=WB SEG\_ID=27951 27505 -----

N Obs	Variable	Mean
1	HR01	402
	HR02	515
	HR03	541
	HR04	363
	HR05	312
	HR06	515
	HR07	1381
	HR08	2406
	HR09	2447
	HR10	2197
	HR11	2220
	HR12	2885
	HR13	3224
	HR14	3013
	HR15	3300
	HR16	4289
	HR17	5308
	HR18	5300
	HR19	4183
	HR20	3112
	HR21	2286
	HR22	2023
	HR23	1732
	HR24	1392
	TOTAL	55343

----- COR\_ID=SH183 DIR=WB SEG\_ID=30493 27951 -----

N Obs	Variable	Mean
1	HR01	258
	HR02	333
	HR03	310
	HR04	244
	HR05	310
	HR06	784
	HR07	2017
	HR08	3196
	HR09	3189
	HR10	2080
	HR11	1887
	HR12	2204
	HR13	2285
	HR14	2399
	HR15	2702
	HR16	2967
	HR17	3781
	HR18	4073
	HR19	3146
	HR20	2062
	HR21	1577
	HR22	1563
	HR23	1283
	HR24	981
	TOTAL	45628

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=03803 25343 -----

N Obs	Variable	Mean
1	HR01	933
	HR02	96
	HR03	73
	HR04	267
	HR05	460
	HR06	585
	HR07	643
	HR08	791
	HR09	894
	HR10	1111
	HR11	1160
	HR12	1125
	HR13	1045
	HR14	1258
	HR15	1639
	HR16	1591
	HR17	1053
	HR18	797
	HR19	711
	HR20	498
	HR21	386
	HR22	225
	HR23	108
	HR24	79
	TOTAL	17527

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=03807 03803 -----

N Obs	Variable	Mean
1	HR01	70
	HR02	45
	HR03	41
	HR04	31
	HR05	23
	HR06	50
	HR07	134
	HR08	231
	HR09	275
	HR10	378
	HR11	449
	HR12	524
	HR13	599
	HR14	577
	HR15	573
	HR16	619
	HR17	727
	HR18	937
	HR19	672
	HR20	451
	HR21	352
	HR22	293
	HR23	243
	HR24	194
	TOTAL	8488

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=03811 03807 -----

N Obs	Variable	Mean
1	HR01	101
	HR02	48
	HR03	44
	HR04	31
	HR05	31
	HR06	69
	HR07	207
	HR08	345
	HR09	417
	HR10	522
	HR11	560
	HR12	488
	HR13	602
	HR14	593
	HR15	728
	HR16	707
	HR17	647
	HR18	1423
	HR19	797
	HR20	550
	HR21	412
	HR22	356
	HR23	291
	HR24	216
	TOTAL	10186



----- COR\_ID=SH199JAC DIR=NB SEG\_ID=04036 03811 -----

N Obs	Variable	Mean
1	HR01	126
	HR02	93
	HR03	78
	HR04	27
	HR05	29
	HR06	61
	HR07	193
	HR08	384
	HR09	482
	HR10	638
	HR11	682
	HR12	779
	HR13	824
	HR14	740
	HR15	801
	HR16	970
	HR17	1155
	HR18	1560
	HR19	995
	HR20	694
	HR21	555
	HR22	492
	HR23	384
	HR24	301
	TOTAL	13043

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=04051 04036 -----

N Obs	Variable	Mean
1	HR01	160
	HR02	102
	HR03	80
	HR04	36
	HR05	31
	HR06	73
	HR07	210
	HR08	421
	HR09	519
	HR10	639
	HR11	692
	HR12	809
	HR13	829
	HR14	746
	HR15	867
	HR16	1135
	HR17	1383
	HR18	1653
	HR19	853
	HR20	597
	HR21	508
	HR22	463
	HR23	346
	HR24	260
	TOTAL	13413

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=05352 04051 -----

N Obs	Variable	Mean
1	HR01	79
	HR02	76
	HR03	50
	HR04	36
	HR05	26
	HR06	45
	HR07	141
	HR08	303
	HR09	373
	HR10	465
	HR11	504
	HR12	569
	HR13	588
	HR14	567
	HR15	558
	HR16	725
	HR17	893
	HR18	1228
	HR19	639
	HR20	381
	HR21	335
	HR22	272
	HR23	236
	HR24	204
	TOTAL	9293

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=25670 05352 -----

N Obs	Variable	Mean
1	HR01	64
	HR02	60
	HR03	50
	HR04	210
	HR05	516
	HR06	924
	HR07	799
	HR08	811
	HR09	898
	HR10	1232
	HR11	995
	HR12	979
	HR13	1065
	HR14	1278
	HR15	1679
	HR16	1561
	HR17	764
	HR18	527
	HR19	444
	HR20	377
	HR21	320
	HR22	194
	HR23	117
	HR24	96
	TOTAL	15957

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=03803 03807 -----

N Obs	Variable	Mean
1	HR01	51
	HR02	40
	HR03	27
	HR04	36
	HR05	62
	HR06	188
	HR07	583
	HR08	1066
	HR09	1039
	HR10	647
	HR11	659
	HR12	609
	HR13	648
	HR14	708
	HR15	651
	HR16	581
	HR17	603
	HR18	550
	HR19	505
	HR20	483
	HR21	336
	HR22	325
	HR23	259
	HR24	134
	TOTAL	10790

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=03807 03811 -----

N Obs	Variable	Mean
1	HR01	52
	HR02	29
	HR03	31
	HR04	34
	HR05	67
	HR06	276
	HR07	809
	HR08	1361
	HR09	1015
	HR10	696
	HR11	701
	HR12	638
	HR13	674
	HR14	711
	HR15	686
	HR16	610
	HR17	630
	HR18	547
	HR19	532
	HR20	455
	HR21	302
	HR22	286
	HR23	231
	HR24	117
	TOTAL	11487

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=03811 04036 -----

N Obs	Variable	Mean
1	HR01	53
	HR02	51
	HR03	32
	HR04	24
	HR05	68
	HR06	213
	HR07	642
	HR08	1061
	HR09	1097
	HR10	639
	HR11	648
	HR12	657
	HR13	714
	HR14	822
	HR15	788
	HR16	691
	HR17	709
	HR18	690
	HR19	554
	HR20	464
	HR21	315
	HR22	314
	HR23	265
	HR24	143
	TOTAL	11654

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=04036 04051 -----

N Obs	Variable	Mean
1	HR01	77
	HR02	61
	HR03	48
	HR04	46
	HR05	100
	HR06	352
	HR07	1040
	HR08	1597
	HR09	1366
	HR10	779
	HR11	795
	HR12	827
	HR13	855
	HR14	934
	HR15	927
	HR16	831
	HR17	853
	HR18	762
	HR19	664
	HR20	503
	HR21	350
	HR22	382
	HR23	285
	HR24	167
	TOTAL	14602

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=05352 25670 -----

N Obs	Variable	Mean
1	HR01	31
	HR02	30
	HR03	72
	HR04	292
	HR05	915
	HR06	1669
	HR07	1445
	HR08	929
	HR09	891
	HR10	847
	HR11	1000
	HR12	1053
	HR13	1045
	HR14	987
	HR15	1107
	HR16	1120
	HR17	688
	HR18	424
	HR19	306
	HR20	320
	HR21	218
	HR22	136
	HR23	78
	HR24	38
	TOTAL	15638

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=25343 03803 -----

N Obs	Variable	Mean
1	HR01	40
	HR02	66
	HR03	201
	HR04	716
	HR05	1226
	HR06	1181
	HR07	924
	HR08	955
	HR09	1009
	HR10	1087
	HR11	1040
	HR12	972
	HR13	883
	HR14	966
	HR15	992
	HR16	930
	HR17	797
	HR18	574
	HR19	475
	HR20	408
	HR21	222
	HR22	130
	HR23	65
	HR24	40
	TOTAL	15899

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=10722 10762 -----

N Obs	Variable	Mean
1	HR01	193
	HR02	153
	HR03	135
	HR04	71
	HR05	51
	HR06	103
	HR07	469
	HR08	1062
	HR09	1260
	HR10	1045
	HR11	1009
	HR12	1108
	HR13	1312
	HR14	1386
	HR15	1378
	HR16	1482
	HR17	1559
	HR18	1949
	HR19	1927
	HR20	1344
	HR21	1132
	HR22	1169
	HR23	748
	HR24	521
	TOTAL	22566

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=10731 10722 -----

N Obs	Variable	Mean
1	HR01	228
	HR02	177
	HR03	162
	HR04	85
	HR05	47
	HR06	109
	HR07	512
	HR08	1009
	HR09	1212
	HR10	1140
	HR11	1126
	HR12	1220
	HR13	1298
	HR14	1403
	HR15	1479
	HR16	1520
	HR17	1580
	HR18	1859
	HR19	1951
	HR20	1450
	HR21	1224
	HR22	1252
	HR23	860
	HR24	590
	TOTAL	23493

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=10762 24435 -----

N Obs	Variable	Mean
1	HR01	189
	HR02	133
	HR03	120
	HR04	64
	HR05	48
	HR06	91
	HR07	441
	HR08	902
	HR09	1155
	HR10	990
	HR11	1041
	HR12	1183
	HR13	1439
	HR14	1344
	HR15	1357
	HR16	1420
	HR17	1620
	HR18	2135
	HR19	2040
	HR20	1425
	HR21	1173
	HR22	1121
	HR23	771
	HR24	512
	TOTAL	22714

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11606 10731 -----

N Obs	Variable	Mean
1	HR01	144
	HR02	158
	HR03	87
	HR04	74
	HR05	166
	HR06	704
	HR07	1105
	HR08	1164
	HR09	1188
	HR10	1269
	HR11	1374
	HR12	1432
	HR13	1488
	HR14	1575
	HR15	1597
	HR16	1833
	HR17	2053
	HR18	2007
	HR19	1511
	HR20	1237
	HR21	1130
	HR22	669
	HR23	452
	HR24	290
	TOTAL	24705

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11621 11606 -----

N Obs	Variable	Mean
1	HR01	296
	HR02	205
	HR03	204
	HR04	122
	HR05	75
	HR06	138
	HR07	570
	HR08	1045
	HR09	1203
	HR10	1123
	HR11	1164
	HR12	1360
	HR13	1622
	HR14	1603
	HR15	1581
	HR16	1681
	HR17	1762
	HR18	2011
	HR19	2015
	HR20	1573
	HR21	1314
	HR22	1312
	HR23	872
	HR24	633
	TOTAL	25484

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11636 11621 -----

N Obs	Variable	Mean
1	HR01	393
	HR02	212
	HR03	201
	HR04	128
	HR05	87
	HR06	142
	HR07	614
	HR08	1096
	HR09	1299
	HR10	1261
	HR11	1362
	HR12	1465
	HR13	1718
	HR14	1718
	HR15	1623
	HR16	1753
	HR17	1754
	HR18	2028
	HR19	2025
	HR20	1560
	HR21	1295
	HR22	1219
	HR23	876
	HR24	615
	TOTAL	26445



----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11654 11636 -----

N Obs	Variable	Mean
1	HR01	44
	HR02	31
	HR03	26
	HR04	11
	HR05	11
	HR06	35
	HR07	125
	HR08	500
	HR09	830
	HR10	665
	HR11	628
	HR12	774
	HR13	949
	HR14	1026
	HR15	936
	HR16	949
	HR17	895
	HR18	1067
	HR19	1009
	HR20	714
	HR21	561
	HR22	513
	HR23	268
	HR24	143
	TOTAL	12710

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11665 11654 -----

N Obs	Variable	Mean
1	HR01	44
	HR02	27
	HR03	15
	HR04	13
	HR05	21
	HR06	53
	HR07	211
	HR08	675
	HR09	910
	HR10	816
	HR11	805
	HR12	1033
	HR13	1194
	HR14	1157
	HR15	1109
	HR16	1164
	HR17	1117
	HR18	1408
	HR19	1130
	HR20	685
	HR21	524
	HR22	426
	HR23	215
	HR24	113
	TOTAL	14861

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12815 11665 -----

N Obs	Variable	Mean
1	HR01	25
	HR02	28
	HR03	14
	HR04	11
	HR05	12
	HR06	28
	HR07	110
	HR08	476
	HR09	679
	HR10	606
	HR11	591
	HR12	766
	HR13	874
	HR14	864
	HR15	837
	HR16	879
	HR17	878
	HR18	929
	HR19	885
	HR20	583
	HR21	458
	HR22	374
	HR23	203
	HR24	109
	TOTAL	11219

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12825 12815 -----

N Obs	Variable	Mean
1	HR01	31
	HR02	14
	HR03	10
	HR04	10
	HR05	36
	HR06	131
	HR07	557
	HR08	857
	HR09	729
	HR10	668
	HR11	887
	HR12	1065
	HR13	941
	HR14	1033
	HR15	1019
	HR16	1104
	HR17	1214
	HR18	1152
	HR19	722
	HR20	507
	HR21	383
	HR22	209
	HR23	116
	HR24	43
	TOTAL	13440

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12831 12825 -----

N Obs	Variable	Mean
1	HR01	21
	HR02	25
	HR03	13
	HR04	8
	HR05	9
	HR06	30
	HR07	110
	HR08	459
	HR09	636
	HR10	565
	HR11	550
	HR12	720
	HR13	754
	HR14	785
	HR15	779
	HR16	796
	HR17	823
	HR18	965
	HR19	872
	HR20	604
	HR21	425
	HR22	336
	HR23	193
	HR24	90
	TOTAL	10568

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12843 12831 -----

N Obs	Variable	Mean
1	HR01	23
	HR02	22
	HR03	10
	HR04	7
	HR05	12
	HR06	31
	HR07	93
	HR08	354
	HR09	556
	HR10	539
	HR11	533
	HR12	686
	HR13	765
	HR14	766
	HR15	750
	HR16	734
	HR17	755
	HR18	827
	HR19	809
	HR20	597
	HR21	420
	HR22	316
	HR23	176
	HR24	97
	TOTAL	9878

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12853 12843 -----

N Obs	Variable	Mean
1	HR01	20
	HR02	14
	HR03	10
	HR04	15
	HR05	33
	HR06	135
	HR07	556
	HR08	853
	HR09	726
	HR10	748
	HR11	950
	HR12	1003
	HR13	975
	HR14	993
	HR15	871
	HR16	936
	HR17	1027
	HR18	915
	HR19	658
	HR20	465
	HR21	331
	HR22	161
	HR23	85
	HR24	36
	TOTAL	12518

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=14036 12853 -----

N Obs	Variable	Mean
1	HR01	11
	HR02	8
	HR03	2
	HR04	5
	HR05	3
	HR06	5
	HR07	41
	HR08	232
	HR09	520
	HR10	457
	HR11	408
	HR12	505
	HR13	544
	HR14	567
	HR15	557
	HR16	552
	HR17	584
	HR18	666
	HR19	651
	HR20	403
	HR21	263
	HR22	182
	HR23	88
	HR24	37
	TOTAL	7291

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=24435 24458 -----

N Obs	Variable	Mean
1	HR01	150
	HR02	145
	HR03	60
	HR04	51
	HR05	89
	HR06	471
	HR07	1233
	HR08	1494
	HR09	1154
	HR10	1201
	HR11	1426
	HR12	1762
	HR13	1661
	HR14	1587
	HR15	1734
	HR16	2145
	HR17	3004
	HR18	3022
	HR19	1872
	HR20	1418
	HR21	1296
	HR22	871
	HR23	516
	HR24	316
	TOTAL	28675

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=24458 02535 -----

N Obs	Variable	Mean
1	HR01	115
	HR02	96
	HR03	97
	HR04	44
	HR05	32
	HR06	68
	HR07	358
	HR08	925
	HR09	1198
	HR10	828
	HR11	797
	HR12	1016
	HR13	1218
	HR14	1178
	HR15	1132
	HR16	1251
	HR17	1482
	HR18	2091
	HR19	2067
	HR20	1253
	HR21	922
	HR22	839
	HR23	550
	HR24	320
	TOTAL	19877

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=02535 24458 -----

N Obs	Variable	Mean
1	HR01	109
	HR02	71
	HR03	33
	HR04	39
	HR05	50
	HR06	118
	HR07	692
	HR08	1976
	HR09	1917
	HR10	1087
	HR11	876
	HR12	1048
	HR13	1188
	HR14	1139
	HR15	1001
	HR16	1090
	HR17	1181
	HR18	1309
	HR19	1238
	HR20	991
	HR21	869
	HR22	787
	HR23	522
	HR24	304
	TOTAL	19635

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=10722 10731 -----

N Obs	Variable	Mean
1	HR01	128
	HR02	136
	HR03	92
	HR04	53
	HR05	83
	HR06	161
	HR07	689
	HR08	2028
	HR09	2239
	HR10	1398
	HR11	1273
	HR12	1400
	HR13	1540
	HR14	1389
	HR15	1346
	HR16	1372
	HR17	1439
	HR18	1471
	HR19	1445
	HR20	1217
	HR21	967
	HR22	884
	HR23	631
	HR24	382
	TOTAL	23763

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=10731 11606 -----

N Obs	Variable	Mean
1	HR01	120
	HR02	101
	HR03	61
	HR04	93
	HR05	248
	HR06	1043
	HR07	2413
	HR08	2227
	HR09	1480
	HR10	1345
	HR11	1634
	HR12	1831
	HR13	1689
	HR14	1573
	HR15	1614
	HR16	1534
	HR17	1582
	HR18	1499
	HR19	1306
	HR20	1093
	HR21	1035
	HR22	656
	HR23	384
	HR24	230
	TOTAL	26788

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=10762 10722 -----

N Obs	Variable	Mean
1	HR01	101
	HR02	90
	HR03	55
	HR04	47
	HR05	68
	HR06	131
	HR07	621
	HR08	1537
	HR09	1657
	HR10	1167
	HR11	1108
	HR12	1241
	HR13	1220
	HR14	1145
	HR15	1113
	HR16	1132
	HR17	1255
	HR18	1328
	HR19	1261
	HR20	984
	HR21	805
	HR22	654
	HR23	493
	HR24	294
	TOTAL	19507

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11606 11621 -----

N Obs	Variable	Mean
1	HR01	132
	HR02	132
	HR03	123
	HR04	63
	HR05	81
	HR06	179
	HR07	684
	HR08	1819
	HR09	1849
	HR10	1163
	HR11	1044
	HR12	1029
	HR13	1049
	HR14	1024
	HR15	1110
	HR16	1004
	HR17	1095
	HR18	1005
	HR19	1054
	HR20	1024
	HR21	954
	HR22	871
	HR23	634
	HR24	405
	TOTAL	19527

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11621 11636 -----

N Obs	Variable	Mean
1	HR01	216
	HR02	163
	HR03	155
	HR04	82
	HR05	91
	HR06	193
	HR07	738
	HR08	2214
	HR09	2375
	HR10	1524
	HR11	1400
	HR12	1599
	HR13	1790
	HR14	1766
	HR15	1730
	HR16	1628
	HR17	1596
	HR18	1683
	HR19	1630
	HR20	1340
	HR21	1189
	HR22	1086
	HR23	778
	HR24	451
	TOTAL	27415



----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11636 11654 -----

N Obs	Variable	Mean
1	HR01	34
	HR02	28
	HR03	20
	HR04	9
	HR05	15
	HR06	72
	HR07	253
	HR08	730
	HR09	971
	HR10	694
	HR11	698
	HR12	826
	HR13	916
	HR14	904
	HR15	877
	HR16	893
	HR17	848
	HR18	958
	HR19	809
	HR20	612
	HR21	506
	HR22	361
	HR23	206
	HR24	96
	TOTAL	12336

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11654 11665 -----

N Obs	Variable	Mean
1	HR01	40
	HR02	22
	HR03	20
	HR04	11
	HR05	15
	HR06	51
	HR07	232
	HR08	927
	HR09	1080
	HR10	782
	HR11	841
	HR12	1002
	HR13	1129
	HR14	1138
	HR15	1148
	HR16	1128
	HR17	1027
	HR18	1177
	HR19	950
	HR20	681
	HR21	535
	HR22	477
	HR23	203
	HR24	97
	TOTAL	14711

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11665 12815 -----

N Obs	Variable	Mean
1	HR01	32
	HR02	26
	HR03	20
	HR04	10
	HR05	14
	HR06	31
	HR07	185
	HR08	676
	HR09	1137
	HR10	780
	HR11	788
	HR12	906
	HR13	1074
	HR14	1121
	HR15	1075
	HR16	1107
	HR17	1019
	HR18	1100
	HR19	936
	HR20	716
	HR21	571
	HR22	487
	HR23	249
	HR24	108
	TOTAL	14168

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12815 12825 -----

N Obs	Variable	Mean
1	HR01	21
	HR02	6
	HR03	11
	HR04	8
	HR05	18
	HR06	146
	HR07	695
	HR08	1344
	HR09	861
	HR10	778
	HR11	810
	HR12	952
	HR13	1049
	HR14	973
	HR15	991
	HR16	929
	HR17	1057
	HR18	971
	HR19	677
	HR20	479
	HR21	430
	HR22	231
	HR23	93
	HR24	53
	TOTAL	13580

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12825 12831 -----

N Obs	Variable	Mean
1	HR01	24
	HR02	18
	HR03	5
	HR04	10
	HR05	6
	HR06	13
	HR07	123
	HR08	567
	HR09	1115
	HR10	713
	HR11	648
	HR12	687
	HR13	767
	HR14	806
	HR15	805
	HR16	808
	HR17	771
	HR18	824
	HR19	765
	HR20	592
	HR21	404
	HR22	372
	HR23	206
	HR24	88
	TOTAL	11137

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12831 12843 -----

N Obs	Variable	Mean
1	HR01	26
	HR02	17
	HR03	5
	HR04	9
	HR05	7
	HR06	17
	HR07	135
	HR08	593
	HR09	1136
	HR10	774
	HR11	652
	HR12	744
	HR13	784
	HR14	823
	HR15	846
	HR16	751
	HR17	698
	HR18	754
	HR19	706
	HR20	551
	HR21	389
	HR22	337
	HR23	192
	HR24	78
	TOTAL	11024

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12843 12853 -----

N Obs	Variable	Mean
1	HR01	14
	HR02	10
	HR03	7
	HR04	18
	HR05	32
	HR06	217
	HR07	950
	HR08	1483
	HR09	626
	HR10	768
	HR11	897
	HR12	922
	HR13	1021
	HR14	905
	HR15	803
	HR16	834
	HR17	1001
	HR18	841
	HR19	568
	HR20	465
	HR21	353
	HR22	189
	HR23	68
	HR24	41
	TOTAL	13032

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12853 14036 -----

N Obs	Variable	Mean
1	HR01	30
	HR02	22
	HR03	17
	HR04	6
	HR05	7
	HR06	30
	HR07	98
	HR08	489
	HR09	895
	HR10	698
	HR11	710
	HR12	819
	HR13	884
	HR14	894
	HR15	826
	HR16	801
	HR17	802
	HR18	791
	HR19	813
	HR20	612
	HR21	447
	HR22	336
	HR23	221
	HR24	90
	TOTAL	11338

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=24435 10762 -----

N Obs	Variable	Mean
1	HR01	127
	HR02	107
	HR03	85
	HR04	52
	HR05	75
	HR06	153
	HR07	811
	HR08	2333
	HR09	2426
	HR10	1503
	HR11	1248
	HR12	1368
	HR13	1556
	HR14	1516
	HR15	1334
	HR16	1290
	HR17	1346
	HR18	1459
	HR19	1415
	HR20	1161
	HR21	963
	HR22	845
	HR23	635
	HR24	385
	TOTAL	24193

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=24458 24435 -----

N Obs	Variable	Mean
1	HR01	94
	HR02	60
	HR03	55
	HR04	72
	HR05	172
	HR06	997
	HR07	2702
	HR08	2800
	HR09	1745
	HR10	1350
	HR11	1551
	HR12	1729
	HR13	1687
	HR14	1462
	HR15	1523
	HR16	1680
	HR17	1744
	HR18	1695
	HR19	1439
	HR20	1166
	HR21	1029
	HR22	726
	HR23	419
	HR24	245
	TOTAL	28141

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=12082 12089 -----

N Obs	Variable	Mean
1	HR01	5
	HR02	1
	HR03	3
	HR04	4
	HR05	6
	HR06	11
	HR07	38
	HR08	165
	HR09	210
	HR10	172
	HR11	200
	HR12	230
	HR13	226
	HR14	245
	HR15	286
	HR16	309
	HR17	292
	HR18	287
	HR19	240
	HR20	159
	HR21	102
	HR22	104
	HR23	49
	HR24	34
	TOTAL	3378

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=13205 12082 -----

N Obs	Variable	Mean
1	HR01	72
	HR02	54
	HR03	37
	HR04	70
	HR05	138
	HR06	527
	HR07	806
	HR08	613
	HR09	544
	HR10	639
	HR11	689
	HR12	764
	HR13	847
	HR14	863
	HR15	1022
	HR16	1072
	HR17	1248
	HR18	982
	HR19	671
	HR20	523
	HR21	484
	HR22	317
	HR23	190
	HR24	123
	TOTAL	13294

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=13232 13205 -----

N Obs	Variable	Mean
1	HR01	85
	HR02	80
	HR03	42
	HR04	67
	HR05	129
	HR06	441
	HR07	685
	HR08	570
	HR09	583
	HR10	669
	HR11	669
	HR12	733
	HR13	803
	HR14	857
	HR15	973
	HR16	1180
	HR17	1224
	HR18	1097
	HR19	767
	HR20	649
	HR21	580
	HR22	378
	HR23	250
	HR24	167
	TOTAL	13676

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=14255 30171 -----

N Obs	Variable	Mean
1	HR01	97
	HR02	39
	HR03	20
	HR04	23
	HR05	47
	HR06	122
	HR07	339
	HR08	535
	HR09	494
	HR10	553
	HR11	557
	HR12	607
	HR13	670
	HR14	711
	HR15	710
	HR16	720
	HR17	874
	HR18	908
	HR19	741
	HR20	573
	HR21	466
	HR22	350
	HR23	224
	HR24	147
	TOTAL	10528

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=14278 14255 -----

N Obs	Variable	Mean
1	HR01	163
	HR02	73
	HR03	57
	HR04	42
	HR05	75
	HR06	190
	HR07	426
	HR08	808
	HR09	943
	HR10	823
	HR11	901
	HR12	1031
	HR13	1150
	HR14	1123
	HR15	1125
	HR16	1220
	HR17	1462
	HR18	1610
	HR19	1463
	HR20	1031
	HR21	815
	HR22	655
	HR23	462
	HR24	295
	TOTAL	17940

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=14306 14278 -----

N Obs	Variable	Mean
1	HR01	117
	HR02	87
	HR03	55
	HR04	39
	HR05	60
	HR06	148
	HR07	414
	HR08	761
	HR09	778
	HR10	672
	HR11	724
	HR12	757
	HR13	788
	HR14	842
	HR15	852
	HR16	1024
	HR17	1146
	HR18	1404
	HR19	1397
	HR20	954
	HR21	734
	HR22	569
	HR23	420
	HR24	308
	TOTAL	15050



----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=15852 14306 -----

N Obs	Variable	Mean
1	HR01	91
	HR02	53
	HR03	42
	HR04	68
	HR05	188
	HR06	518
	HR07	716
	HR08	738
	HR09	663
	HR10	717
	HR11	759
	HR12	851
	HR13	832
	HR14	873
	HR15	680
	HR16	1404
	HR17	1768
	HR18	1552
	HR19	950
	HR20	746
	HR21	583
	HR22	452
	HR23	293
	HR24	148
	TOTAL	15681

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=15881 15852 -----

N Obs	Variable	Mean
1	HR01	61
	HR02	31
	HR03	49
	HR04	93
	HR05	263
	HR06	495
	HR07	509
	HR08	430
	HR09	404
	HR10	437
	HR11	475
	HR12	496
	HR13	507
	HR14	571
	HR15	716
	HR16	777
	HR17	815
	HR18	716
	HR19	542
	HR20	481
	HR21	429
	HR22	306
	HR23	136
	HR24	.
	TOTAL	9737

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=30171 13232 -----

N Obs	Variable	Mean
1	HR01	124
	HR02	161
	HR03	79
	HR04	104
	HR05	168
	HR06	390
	HR07	725
	HR08	685
	HR09	637
	HR10	656
	HR11	713
	HR12	779
	HR13	885
	HR14	909
	HR15	914
	HR16	1158
	HR17	1288
	HR18	1181
	HR19	929
	HR20	713
	HR21	658
	HR22	478
	HR23	327
	HR24	214
	TOTAL	14872

----- COR\_ID=SH78\_GAR DIR=NB SEG\_ID=12026 11054 -----

N Obs	Variable	Mean
1	HR01	58
	HR02	31
	HR03	26
	HR04	15
	HR05	32
	HR06	121
	HR07	448
	HR08	574
	HR09	457
	HR10	321
	HR11	368
	HR12	382
	HR13	401
	HR14	437
	HR15	588
	HR16	623
	HR17	786
	HR18	1015
	HR19	813
	HR20	568
	HR21	486
	HR22	354
	HR23	235
	HR24	108
	TOTAL	9248

----- COR\_ID=SH78\_GAR DIR=NB SEG\_ID=12089 12026 -----

N Obs	Variable	Mean
1	HR01	68
	HR02	25
	HR03	30
	HR04	12
	HR05	18
	HR06	118
	HR07	279
	HR08	513
	HR09	577
	HR10	248
	HR11	298
	HR12	347
	HR13	333
	HR14	372
	HR15	425
	HR16	932
	HR17	780
	HR18	1053
	HR19	827
	HR20	552
	HR21	426
	HR22	346
	HR23	231
	HR24	105
	TOTAL	8914

----- COR\_ID=SH78\_GAR DIR=SB SEG\_ID=11054 12026 -----

N Obs	Variable	Mean
1	HR01	42
	HR02	35
	HR03	29
	HR04	26
	HR05	90
	HR06	242
	HR07	719
	HR08	1220
	HR09	718
	HR10	433
	HR11	421
	HR12	451
	HR13	466
	HR14	436
	HR15	544
	HR16	603
	HR17	612
	HR18	725
	HR19	621
	HR20	493
	HR21	422
	HR22	323
	HR23	208
	HR24	108
	TOTAL	9988

----- COR\_ID=SH78\_GAR DIR=SB SEG\_ID=12026 12089 -----

N Obs	Variable	Mean
1	HR01	33
	HR02	33
	HR03	15
	HR04	17
	HR05	123
	HR06	169
	HR07	514
	HR08	1013
	HR09	835
	HR10	423
	HR11	309
	HR12	327
	HR13	377
	HR14	351
	HR15	393
	HR16	499
	HR17	490
	HR18	515
	HR19	471
	HR20	394
	HR21	261
	HR22	211
	HR23	160
	HR24	87
	TOTAL	8019

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=12082 13205 -----

N Obs	Variable	Mean
1	HR01	44
	HR02	53
	HR03	31
	HR04	74
	HR05	219
	HR06	594
	HR07	1218
	HR08	844
	HR09	595
	HR10	737
	HR11	807
	HR12	819
	HR13	769
	HR14	827
	HR15	912
	HR16	1036
	HR17	1047
	HR18	801
	HR19	572
	HR20	523
	HR21	455
	HR22	300
	HR23	161
	HR24	110
	TOTAL	13545

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=12089 12082 -----

N Obs	Variable	Mean
1	HR01	5
	HR02	4
	HR03	4
	HR04	3
	HR05	5
	HR06	9
	HR07	89
	HR08	222
	HR09	222
	HR10	192
	HR11	200
	HR12	228
	HR13	221
	HR14	207
	HR15	192
	HR16	245
	HR17	205
	HR18	206
	HR19	163
	HR20	108
	HR21	93
	HR22	83
	HR23	42
	HR24	24
	TOTAL	2972

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=13205 13232 -----

N Obs	Variable	Mean
1	HR01	74
	HR02	44
	HR03	39
	HR04	86
	HR05	298
	HR06	763
	HR07	1182
	HR08	951
	HR09	726
	HR10	779
	HR11	799
	HR12	832
	HR13	851
	HR14	850
	HR15	982
	HR16	1057
	HR17	1056
	HR18	854
	HR19	688
	HR20	587
	HR21	488
	HR22	333
	HR23	183
	HR24	119
	TOTAL	14622

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=13232 30171 -----

N Obs	Variable	Mean
1	HR01	90
	HR02	55
	HR03	76
	HR04	106
	HR05	330
	HR06	812
	HR07	1324
	HR08	1188
	HR09	922
	HR10	878
	HR11	902
	HR12	1001
	HR13	1031
	HR14	1115
	HR15	1242
	HR16	1134
	HR17	1129
	HR18	1066
	HR19	837
	HR20	715
	HR21	621
	HR22	419
	HR23	233
	HR24	132
	TOTAL	17357

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=14255 14278 -----

N Obs	Variable	Mean
1	HR01	192
	HR02	74
	HR03	47
	HR04	33
	HR05	70
	HR06	167
	HR07	545
	HR08	1585
	HR09	1612
	HR10	1012
	HR11	956
	HR12	970
	HR13	1170
	HR14	1187
	HR15	1219
	HR16	1696
	HR17	1755
	HR18	1685
	HR19	1223
	HR20	981
	HR21	868
	HR22	730
	HR23	403
	HR24	277
	TOTAL	20459

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=14278 14306 -----

N Obs	Variable	Mean
1	HR01	132
	HR02	79
	HR03	44
	HR04	30
	HR05	56
	HR06	159
	HR07	566
	HR08	1320
	HR09	1483
	HR10	900
	HR11	781
	HR12	735
	HR13	843
	HR14	844
	HR15	837
	HR16	915
	HR17	935
	HR18	1018
	HR19	915
	HR20	878
	HR21	716
	HR22	652
	HR23	397
	HR24	272
	TOTAL	15507

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=14306 15852 -----

N Obs	Variable	Mean
1	HR01	61
	HR02	50
	HR03	26
	HR04	75
	HR05	233
	HR06	885
	HR07	1965
	HR08	1598
	HR09	970
	HR10	754
	HR11	753
	HR12	865
	HR13	845
	HR14	853
	HR15	1002
	HR16	1002
	HR17	1033
	HR18	964
	HR19	831
	HR20	730
	HR21	569
	HR22	349
	HR23	239
	HR24	162
	TOTAL	16813

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=15852 15881 -----

N Obs	Variable	Mean
1	HR01	68
	HR02	47
	HR03	33
	HR04	44
	HR05	146
	HR06	446
	HR07	960
	HR08	982
	HR09	614
	HR10	518
	HR11	505
	HR12	538
	HR13	572
	HR14	602
	HR15	651
	HR16	674
	HR17	716
	HR18	728
	HR19	580
	HR20	430
	HR21	378
	HR22	279
	HR23	199
	HR24	139
	TOTAL	10849

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=30171 14255 -----

N Obs	Variable	Mean
1	HR01	82
	HR02	55
	HR03	26
	HR04	40
	HR05	55
	HR06	126
	HR07	414
	HR08	756
	HR09	660
	HR10	590
	HR11	580
	HR12	610
	HR13	725
	HR14	698
	HR15	699
	HR16	790
	HR17	816
	HR18	900
	HR19	771
	HR20	610
	HR21	481
	HR22	377
	HR23	241
	HR24	161
	TOTAL	11263



----- COR\_ID=US-67 DIR=NB SEG\_ID=21097 28396 -----

N Obs	Variable	Mean
1	HR01	164
	HR02	155
	HR03	144
	HR04	138
	HR05	272
	HR06	662
	HR07	2162
	HR08	2354
	HR09	1934
	HR10	1815
	HR11	1541
	HR12	1483
	HR13	1556
	HR14	1657
	HR15	1774
	HR16	1654
	HR17	1696
	HR18	1584
	HR19	1610
	HR20	1293
	HR21	891
	HR22	843
	HR23	851
	HR24	529
	TOTAL	28762

----- COR\_ID=US-67 DIR=NB SEG\_ID=27770 21097 -----

N Obs	Variable	Mean
1	HR01	24
	HR02	13
	HR03	9
	HR04	7
	HR05	13
	HR06	35
	HR07	252
	HR08	731
	HR09	618
	HR10	216
	HR11	131
	HR12	260
	HR13	271
	HR14	280
	HR15	285
	HR16	270
	HR17	321
	HR18	285
	HR19	297
	HR20	247
	HR21	173
	HR22	120
	HR23	134
	HR24	71
	TOTAL	5063

----- COR\_ID=US-67 DIR=NB SEG\_ID=28443 28472 -----

N Obs	Variable	Mean
1	HR01	84
	HR02	63
	HR03	58
	HR04	46
	HR05	98
	HR06	408
	HR07	1505
	HR08	2088
	HR09	1716
	HR10	986
	HR11	658
	HR12	588
	HR13	534
	HR14	597
	HR15	586
	HR16	588
	HR17	604
	HR18	762
	HR19	572
	HR20	421
	HR21	291
	HR22	256
	HR23	269
	HR24	189
	TOTAL	13968

----- COR\_ID=US-67 DIR=SB SEG\_ID=21098 27774 -----

N Obs	Variable	Mean
1	HR01	33
	HR02	27
	HR03	29
	HR04	26
	HR05	36
	HR06	98
	HR07	187
	HR08	208
	HR09	225
	HR10	208
	HR11	224
	HR12	257
	HR13	294
	HR14	322
	HR15	421
	HR16	687
	HR17	950
	HR18	766
	HR19	474
	HR20	310
	HR21	292
	HR22	234
	HR23	141
	HR24	89
	TOTAL	6538

----- COR\_ID=US-67 DIR=SB SEG\_ID=28397 21098 -----

N Obs	Variable	Mean
1	HR01	350
	HR02	284
	HR03	193
	HR04	144
	HR05	170
	HR06	211
	HR07	732
	HR08	1109
	HR09	1167
	HR10	1268
	HR11	1310
	HR12	1443
	HR13	1630
	HR14	1669
	HR15	1899
	HR16	2269
	HR17	2839
	HR18	3300
	HR19	2809
	HR20	2049
	HR21	1449
	HR22	1331
	HR23	1200
	HR24	796
	TOTAL	31621

----- COR\_ID=US-67 DIR=SB SEG\_ID=28471 28442 -----

N Obs	Variable	Mean
1	HR01	204
	HR02	129
	HR03	81
	HR04	85
	HR05	74
	HR06	74
	HR07	171
	HR08	433
	HR09	560
	HR10	462
	HR11	429
	HR12	572
	HR13	536
	HR14	553
	HR15	700
	HR16	810
	HR17	1305
	HR18	1848
	HR19	1887
	HR20	1123
	HR21	662
	HR22	488
	HR23	519
	HR24	276
	TOTAL	13981

----- COR\_ID=US-75 DIR=NB SEG\_ID=29234 29716 -----

N Obs	Variable	Mean
1	HR01	1001
	HR02	560
	HR03	489
	HR04	341
	HR05	419
	HR06	1163
	HR07	3699
	HR08	5935
	HR09	5635
	HR10	4804
	HR11	4388
	HR12	5013
	HR13	5030
	HR14	5318
	HR15	5448
	HR16	6223
	HR17	7283
	HR18	8440
	HR19	7128
	HR20	5158
	HR21	3688
	HR22	3682
	HR23	2728
	HR24	1613
	TOTAL	95183

----- COR\_ID=US-75 DIR=NB SEG\_ID=29716 29767 -----

N Obs	Variable	Mean
1	HR01	641
	HR02	363
	HR03	329
	HR04	236
	HR05	267
	HR06	712
	HR07	2241
	HR08	3847
	HR09	3585
	HR10	3004
	HR11	2625
	HR12	3053
	HR13	3297
	HR14	3429
	HR15	3510
	HR16	4279
	HR17	5679
	HR18	7321
	HR19	5639
	HR20	3665
	HR21	2672
	HR22	2442
	HR23	1809
	HR24	1117
	TOTAL	65762

----- COR\_ID=US-75 DIR=NB SEG\_ID=29767 23847 -----

N Obs	Variable	Mean
1	HR01	447
	HR02	356
	HR03	292
	HR04	209
	HR05	160
	HR06	333
	HR07	1191
	HR08	2680
	HR09	3229
	HR10	2504
	HR11	2149
	HR12	2448
	HR13	2820
	HR14	2568
	HR15	2659
	HR16	3212
	HR17	4829
	HR18	6817
	HR19	6156
	HR20	3780
	HR21	2633
	HR22	2290
	HR23	1712
	HR24	1016
	TOTAL	56490

----- COR\_ID=US-75 DIR=SB SEG\_ID=23840 29766 -----

N Obs	Variable	Mean
1	HR01	236
	HR02	178
	HR03	131
	HR04	128
	HR05	280
	HR06	978
	HR07	3833
	HR08	7712
	HR09	7414
	HR10	3718
	HR11	2582
	HR12	2543
	HR13	2599
	HR14	2837
	HR15	2587
	HR16	2772
	HR17	2908
	HR18	3575
	HR19	3492
	HR20	2363
	HR21	1540
	HR22	1461
	HR23	1042
	HR24	662
	TOTAL	57571

----- COR\_ID=US-75 DIR=SB SEG\_ID=29713 29231 -----

N Obs	Variable	Mean
1	HR01	320
	HR02	150
	HR03	126
	HR04	110
	HR05	225
	HR06	763
	HR07	3624
	HR08	6021
	HR09	4041
	HR10	2615
	HR11	2354
	HR12	2684
	HR13	2558
	HR14	2712
	HR15	2801
	HR16	3009
	HR17	3544
	HR18	4224
	HR19	3589
	HR20	2300
	HR21	1631
	HR22	1740
	HR23	1058
	HR24	639
	TOTAL	52837

----- COR\_ID=US-75 DIR=SB SEG\_ID=29766 29713 -----

N Obs	Variable	Mean
1	HR01	429
	HR02	257
	HR03	165
	HR04	249
	HR05	371
	HR06	1199
	HR07	3593
	HR08	5478
	HR09	4576
	HR10	2923
	HR11	2534
	HR12	2726
	HR13	6275
	HR14	6318
	HR15	5999
	HR16	6391
	HR17	6395
	HR18	4056
	HR19	3044
	HR20	2130
	HR21	1854
	HR22	2256
	HR23	1465
	HR24	742
	TOTAL	71422

----- COR\_ID=US-80 DIR=EB SEG\_ID=06092 31291 -----

N Obs	Variable	Mean
1	HR01	65
	HR02	52
	HR03	52
	HR04	30
	HR05	38
	HR06	157
	HR07	321
	HR08	838
	HR09	948
	HR10	706
	HR11	621
	HR12	623
	HR13	742
	HR14	670
	HR15	693
	HR16	662
	HR17	720
	HR18	805
	HR19	653
	HR20	582
	HR21	393
	HR22	346
	HR23	238
	HR24	147
	TOTAL	11102

----- COR\_ID=US-80 DIR=EB SEG\_ID=06095 06092 -----

N Obs	Variable	Mean
1	HR01	49
	HR02	44
	HR03	28
	HR04	18
	HR05	81
	HR06	259
	HR07	675
	HR08	1165
	HR09	653
	HR10	529
	HR11	504
	HR12	561
	HR13	620
	HR14	603
	HR15	748
	HR16	815
	HR17	930
	HR18	846
	HR19	583
	HR20	349
	HR21	295
	HR22	207
	HR23	143
	HR24	84
	TOTAL	10786

----- COR\_ID=US-80 DIR=EB SEG\_ID=06294 06306 -----

N Obs	Variable	Mean
1	HR01	50
	HR02	32
	HR03	51
	HR04	122
	HR05	337
	HR06	650
	HR07	871
	HR08	602
	HR09	652
	HR10	713
	HR11	781
	HR12	886
	HR13	783
	HR14	757
	HR15	799
	HR16	733
	HR17	686
	HR18	530
	HR19	503
	HR20	442
	HR21	270
	HR22	166
	HR23	106
	HR24	69
	TOTAL	11588

----- COR\_ID=US-80 DIR=EB SEG\_ID=06306 27052 -----

N Obs	Variable	Mean
1	HR01	35
	HR02	50
	HR03	126
	HR04	363
	HR05	718
	HR06	872
	HR07	660
	HR08	674
	HR09	755
	HR10	854
	HR11	876
	HR12	832
	HR13	783
	HR14	879
	HR15	806
	HR16	757
	HR17	584
	HR18	494
	HR19	398
	HR20	281
	HR21	189
	HR22	114
	HR23	75
	HR24	51
	TOTAL	12225



----- COR\_ID=US-80 DIR=EB SEG\_ID=06498 06522 -----

N Obs	Variable	Mean
1	HR01	20
	HR02	23
	HR03	47
	HR04	108
	HR05	278
	HR06	491
	HR07	357
	HR08	420
	HR09	394
	HR10	622
	HR11	649
	HR12	530
	HR13	531
	HR14	573
	HR15	626
	HR16	552
	HR17	438
	HR18	326
	HR19	238
	HR20	162
	HR21	93
	HR22	59
	HR23	54
	HR24	40
	TOTAL	7631

----- COR\_ID=US-80 DIR=EB SEG\_ID=06522 16508 -----

N Obs	Variable	Mean
1	HR01	26
	HR02	38
	HR03	82
	HR04	204
	HR05	447
	HR06	610
	HR07	417
	HR08	447
	HR09	438
	HR10	625
	HR11	603
	HR12	601
	HR13	517
	HR14	581
	HR15	584
	HR16	540
	HR17	398
	HR18	330
	HR19	206
	HR20	171
	HR21	80
	HR22	63
	HR23	46
	HR24	19
	TOTAL	8072

----- COR\_ID=US-80 DIR=EB SEG\_ID=06528 06498 -----

N Obs	Variable	Mean
1	HR01	38
	HR02	37
	HR03	28
	HR04	33
	HR05	31
	HR06	68
	HR07	172
	HR08	409
	HR09	383
	HR10	302
	HR11	300
	HR12	365
	HR13	444
	HR14	399
	HR15	421
	HR16	416
	HR17	420
	HR18	447
	HR19	370
	HR20	281
	HR21	239
	HR22	213
	HR23	130
	HR24	91
	TOTAL	6037

----- COR\_ID=US-80 DIR=EB SEG\_ID=16508 16511 -----

N Obs	Variable	Mean
1	HR01	24
	HR02	62
	HR03	171
	HR04	392
	HR05	662
	HR06	707
	HR07	424
	HR08	428
	HR09	467
	HR10	545
	HR11	553
	HR12	556
	HR13	579
	HR14	645
	HR15	627
	HR16	527
	HR17	414
	HR18	297
	HR19	214
	HR20	157
	HR21	95
	HR22	53
	HR23	39
	HR24	23
	TOTAL	8661

----- COR\_ID=US-80 DIR=EB SEG\_ID=16511 16512 -----

N Obs	Variable	Mean
1	HR01	39
	HR02	16
	HR03	16
	HR04	40
	HR05	53
	HR06	227
	HR07	426
	HR08	527
	HR09	398
	HR10	345
	HR11	372
	HR12	407
	HR13	442
	HR14	389
	HR15	449
	HR16	519
	HR17	517
	HR18	489
	HR19	350
	HR20	231
	HR21	167
	HR22	127
	HR23	85
	HR24	53
	TOTAL	6680

----- COR\_ID=US-80 DIR=EB SEG\_ID=16512 27400 -----

N Obs	Variable	Mean
1	HR01	36
	HR02	26
	HR03	47
	HR04	72
	HR05	254
	HR06	596
	HR07	909
	HR08	776
	HR09	539
	HR10	501
	HR11	562
	HR12	589
	HR13	610
	HR14	657
	HR15	659
	HR16	845
	HR17	742
	HR18	592
	HR19	437
	HR20	301
	HR21	236
	HR22	170
	HR23	130
	HR24	75
	TOTAL	10360

----- COR\_ID=US-80 DIR=EB SEG\_ID=26624 06095 -----

N Obs	Variable	Mean
1	HR01	52
	HR02	52
	HR03	33
	HR04	15
	HR05	62
	HR06	176
	HR07	409
	HR08	694
	HR09	514
	HR10	388
	HR11	424
	HR12	408
	HR13	430
	HR14	421
	HR15	483
	HR16	557
	HR17	645
	HR18	596
	HR19	431
	HR20	289
	HR21	270
	HR22	226
	HR23	132
	HR24	92
	TOTAL	7797

----- COR\_ID=US-80 DIR=EB SEG\_ID=27052 27053 -----

N Obs	Variable	Mean
1	HR01	94
	HR02	59
	HR03	66
	HR04	52
	HR05	83
	HR06	238
	HR07	594
	HR08	973
	HR09	851
	HR10	816
	HR11	901
	HR12	1104
	HR13	1284
	HR14	1145
	HR15	1033
	HR16	1097
	HR17	980
	HR18	961
	HR19	777
	HR20	669
	HR21	508
	HR22	357
	HR23	223
	HR24	145
	TOTAL	15007

----- COR\_ID=US-80 DIR=EB SEG\_ID=27053 06528 -----

N Obs	Variable	Mean
1	HR01	25
	HR02	34
	HR03	37
	HR04	90
	HR05	254
	HR06	483
	HR07	590
	HR08	418
	HR09	472
	HR10	535
	HR11	711
	HR12	734
	HR13	648
	HR14	666
	HR15	712
	HR16	678
	HR17	607
	HR18	478
	HR19	399
	HR20	377
	HR21	247
	HR22	132
	HR23	95
	HR24	76
	TOTAL	9498

----- COR\_ID=US-80 DIR=EB SEG\_ID=31291 06294 -----

N Obs	Variable	Mean
1	HR01	52
	HR02	45
	HR03	42
	HR04	130
	HR05	267
	HR06	601
	HR07	1027
	HR08	643
	HR09	597
	HR10	596
	HR11	624
	HR12	668
	HR13	637
	HR14	642
	HR15	638
	HR16	690
	HR17	608
	HR18	514
	HR19	378
	HR20	334
	HR21	268
	HR22	193
	HR23	97
	HR24	74
	TOTAL	10362

----- COR\_ID=US-80 DIR=WB SEG\_ID=06092 06095 -----

N Obs	Variable	Mean
1	HR01	57
	HR02	49
	HR03	48
	HR04	32
	HR05	55
	HR06	151
	HR07	441
	HR08	624
	HR09	487
	HR10	433
	HR11	483
	HR12	592
	HR13	587
	HR14	591
	HR15	651
	HR16	804
	HR17	1066
	HR18	887
	HR19	589
	HR20	450
	HR21	415
	HR22	229
	HR23	158
	HR24	103
	TOTAL	9978

----- COR\_ID=US-80 DIR=WB SEG\_ID=06095 26624 -----

N Obs	Variable	Mean
1	HR01	56
	HR02	49
	HR03	43
	HR04	32
	HR05	43
	HR06	118
	HR07	315
	HR08	676
	HR09	509
	HR10	404
	HR11	408
	HR12	508
	HR13	511
	HR14	467
	HR15	563
	HR16	743
	HR17	788
	HR18	782
	HR19	487
	HR20	332
	HR21	262
	HR22	228
	HR23	132
	HR24	95
	TOTAL	8550

----- COR\_ID=US-80 DIR=WB SEG\_ID=06294 31291 -----

N Obs	Variable	Mean
1	HR01	57
	HR02	60
	HR03	38
	HR04	50
	HR05	80
	HR06	231
	HR07	408
	HR08	484
	HR09	480
	HR10	512
	HR11	674
	HR12	712
	HR13	604
	HR14	723
	HR15	774
	HR16	850
	HR17	865
	HR18	616
	HR19	468
	HR20	459
	HR21	358
	HR22	198
	HR23	150
	HR24	97
	TOTAL	9946

----- COR\_ID=US-80 DIR=WB SEG\_ID=06306 06294 -----

N Obs	Variable	Mean
1	HR01	72
	HR02	55
	HR03	38
	HR04	68
	HR05	146
	HR06	365
	HR07	662
	HR08	746
	HR09	641
	HR10	700
	HR11	855
	HR12	827
	HR13	1096
	HR14	854
	HR15	929
	HR16	1083
	HR17	943
	HR18	660
	HR19	515
	HR20	425
	HR21	273
	HR22	172
	HR23	147
	HR24	93
	TOTAL	12363

----- COR\_ID=US-80 DIR=WB SEG\_ID=06498 06528 -----

N Obs	Variable	Mean
1	HR01	37
	HR02	35
	HR03	22
	HR04	11
	HR05	37
	HR06	83
	HR07	186
	HR08	281
	HR09	349
	HR10	302
	HR11	342
	HR12	442
	HR13	527
	HR14	467
	HR15	455
	HR16	490
	HR17	640
	HR18	668
	HR19	514
	HR20	360
	HR21	286
	HR22	182
	HR23	141
	HR24	91
	TOTAL	6948

----- COR\_ID=US-80 DIR=WB SEG\_ID=06522 06498 -----

N Obs	Variable	Mean
1	HR01	64
	HR02	83
	HR03	93
	HR04	101
	HR05	177
	HR06	383
	HR07	411
	HR08	457
	HR09	494
	HR10	581
	HR11	620
	HR12	522
	HR13	523
	HR14	686
	HR15	730
	HR16	722
	HR17	529
	HR18	353
	HR19	256
	HR20	235
	HR21	140
	HR22	66
	HR23	70
	HR24	78
	TOTAL	8373



----- COR\_ID=US-80 DIR=WB SEG\_ID=06528 27053 -----

N Obs	Variable	Mean
1	HR01	79
	HR02	46
	HR03	46
	HR04	117
	HR05	250
	HR06	482
	HR07	837
	HR08	656
	HR09	848
	HR10	747
	HR11	1032
	HR12	842
	HR13	772
	HR14	771
	HR15	908
	HR16	996
	HR17	839
	HR18	567
	HR19	404
	HR20	311
	HR21	208
	HR22	157
	HR23	128
	HR24	81
	TOTAL	12120

----- COR\_ID=US-80 DIR=WB SEG\_ID=16508 06522 -----

N Obs	Variable	Mean
1	HR01	17
	HR02	14
	HR03	57
	HR04	131
	HR05	286
	HR06	455
	HR07	404
	HR08	505
	HR09	526
	HR10	628
	HR11	590
	HR12	604
	HR13	652
	HR14	774
	HR15	844
	HR16	793
	HR17	499
	HR18	333
	HR19	242
	HR20	140
	HR21	106
	HR22	61
	HR23	35
	HR24	21
	TOTAL	8718

----- COR\_ID=US-80 DIR=WB SEG\_ID=16511 16508 -----

N Obs	Variable	Mean
1	HR01	77
	HR02	25
	HR03	21
	HR04	16
	HR05	36
	HR06	106
	HR07	278
	HR08	494
	HR09	428
	HR10	436
	HR11	500
	HR12	531
	HR13	653
	HR14	575
	HR15	650
	HR16	767
	HR17	865
	HR18	1033
	HR19	663
	HR20	423
	HR21	311
	HR22	189
	HR23	179
	HR24	98
	TOTAL	9356

----- COR\_ID=US-80 DIR=WB SEG\_ID=16512 16511 -----

N Obs	Variable	Mean
1	HR01	56
	HR02	23
	HR03	24
	HR04	20
	HR05	42
	HR06	131
	HR07	331
	HR08	450
	HR09	319
	HR10	343
	HR11	377
	HR12	421
	HR13	458
	HR14	459
	HR15	529
	HR16	711
	HR17	693
	HR18	656
	HR19	422
	HR20	306
	HR21	194
	HR22	159
	HR23	133
	HR24	72
	TOTAL	7329

----- COR\_ID=US-80 DIR=WB SEG\_ID=27052 06306 -----

N Obs	Variable	Mean
1	HR01	47
	HR02	62
	HR03	89
	HR04	186
	HR05	451
	HR06	794
	HR07	785
	HR08	705
	HR09	780
	HR10	1011
	HR11	931
	HR12	898
	HR13	967
	HR14	1082
	HR15	1320
	HR16	1128
	HR17	723
	HR18	573
	HR19	458
	HR20	269
	HR21	185
	HR22	144
	HR23	96
	HR24	49
	TOTAL	13731

----- COR\_ID=US-80 DIR=WB SEG\_ID=27053 27052 -----

N Obs	Variable	Mean
1	HR01	97
	HR02	59
	HR03	61
	HR04	48
	HR05	70
	HR06	201
	HR07	332
	HR08	554
	HR09	627
	HR10	571
	HR11	653
	HR12	982
	HR13	1075
	HR14	1077
	HR15	1055
	HR16	1071
	HR17	1226
	HR18	1409
	HR19	1008
	HR20	783
	HR21	651
	HR22	518
	HR23	227
	HR24	150
	TOTAL	14504

----- COR\_ID=US-80 DIR=WB SEG\_ID=27400 16512 -----

N Obs	Variable	Mean
1	HR01	77
	HR02	69
	HR03	49
	HR04	57
	HR05	131
	HR06	380
	HR07	713
	HR08	568
	HR09	479
	HR10	571
	HR11	633
	HR12	658
	HR13	691
	HR14	721
	HR15	830
	HR16	1010
	HR17	1132
	HR18	879
	HR19	621
	HR20	388
	HR21	303
	HR22	258
	HR23	188
	HR24	141
	TOTAL	11547

----- COR\_ID=US-80 DIR=WB SEG\_ID=31291 06092 -----

N Obs	Variable	Mean
1	HR01	76
	HR02	78
	HR03	79
	HR04	35
	HR05	40
	HR06	67
	HR07	194
	HR08	435
	HR09	580
	HR10	546
	HR11	583
	HR12	658
	HR13	800
	HR14	773
	HR15	775
	HR16	878
	HR17	933
	HR18	1210
	HR19	985
	HR20	676
	HR21	588
	HR22	432
	HR23	259
	HR24	176
	TOTAL	11856

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05450 25970 -----

N Obs	Variable	Mean
1	HR01	70
	HR02	39
	HR03	27
	HR04	37
	HR05	107
	HR06	304
	HR07	457
	HR08	493
	HR09	587
	HR10	759
	HR11	875
	HR12	865
	HR13	875
	HR14	957
	HR15	1282
	HR16	1468
	HR17	1087
	HR18	528
	HR19	383
	HR20	330
	HR21	273
	HR22	231
	HR23	179
	HR24	91
	TOTAL	12303

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05463 25852 -----

N Obs	Variable	Mean
1	HR01	37
	HR02	25
	HR03	20
	HR04	21
	HR05	23
	HR06	141
	HR07	539
	HR08	1207
	HR09	1625
	HR10	898
	HR11	768
	HR12	693
	HR13	783
	HR14	838
	HR15	747
	HR16	674
	HR17	653
	HR18	682
	HR19	536
	HR20	376
	HR21	251
	HR22	182
	HR23	147
	HR24	72
	TOTAL	11936

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05471 05450 -----

N Obs	Variable	Mean
1	HR01	19
	HR02	14
	HR03	50
	HR04	161
	HR05	427
	HR06	748
	HR07	739
	HR08	854
	HR09	930
	HR10	917
	HR11	1001
	HR12	1005
	HR13	1010
	HR14	1021
	HR15	777
	HR16	496
	HR17	294
	HR18	216
	HR19	175
	HR20	137
	HR21	113
	HR22	65
	HR23	40
	HR24	17
	TOTAL	11225

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05891 05893 -----

N Obs	Variable	Mean
1	HR01	0
	HR02	0
	HR03	0
	HR04	0
	HR05	0
	HR06	0
	HR07	0
	HR08	0
	HR09	0
	HR10	217
	HR11	304
	HR12	396
	HR13	436
	HR14	377
	HR15	411
	HR16	471
	HR17	577
	HR18	550
	HR19	465
	HR20	416
	HR21	329
	HR22	297
	HR23	271
	HR24	192
	TOTAL	5709

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05893 05895 -----

N Obs	Variable	Mean
1	HR01	72
	HR02	47
	HR03	53
	HR04	27
	HR05	67
	HR06	222
	HR07	275
	HR08	276
	HR09	328
	HR10	346
	HR11	406
	HR12	442
	HR13	419
	HR14	435
	HR15	460
	HR16	584
	HR17	585
	HR18	465
	HR19	413
	HR20	345
	HR21	310
	HR22	282
	HR23	182
	HR24	147
	TOTAL	7185

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05895 26623 -----

N Obs	Variable	Mean
1	HR01	70
	HR02	60
	HR03	42
	HR04	38
	HR05	28
	HR06	77
	HR07	246
	HR08	276
	HR09	268
	HR10	284
	HR11	291
	HR12	301
	HR13	294
	HR14	313
	HR15	336
	HR16	405
	HR17	407
	HR18	505
	HR19	312
	HR20	290
	HR21	232
	HR22	253
	HR23	182
	HR24	153
	TOTAL	5663

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=06757 05463 -----

N Obs	Variable	Mean
1	HR01	38
	HR02	25
	HR03	20
	HR04	21
	HR05	22
	HR06	144
	HR07	556
	HR08	1224
	HR09	1603
	HR10	874
	HR11	758
	HR12	683
	HR13	741
	HR14	802
	HR15	719
	HR16	647
	HR17	636
	HR18	623
	HR19	541
	HR20	405
	HR21	249
	HR22	204
	HR23	171
	HR24	77
	TOTAL	11783

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=10102 06757 -----

N Obs	Variable	Mean
1	HR01	13
	HR02	16
	HR03	20
	HR04	41
	HR05	235
	HR06	664
	HR07	1375
	HR08	934
	HR09	541
	HR10	543
	HR11	513
	HR12	651
	HR13	605
	HR14	506
	HR15	483
	HR16	487
	HR17	539
	HR18	388
	HR19	298
	HR20	229
	HR21	169
	HR22	95
	HR23	54
	HR24	35
	TOTAL	9432



----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=25174 06761 -----

N Obs	Variable	Mean
1	HR01	16
	HR02	12
	HR03	10
	HR04	18
	HR05	85
	HR06	361
	HR07	774
	HR08	861
	HR09	423
	HR10	322
	HR11	289
	HR12	306
	HR13	306
	HR14	324
	HR15	294
	HR16	287
	HR17	318
	HR18	268
	HR19	201
	HR20	156
	HR21	132
	HR22	100
	HR23	46
	HR24	24
	TOTAL	5933

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=25852 05471 -----

N Obs	Variable	Mean
1	HR01	14
	HR02	21
	HR03	15
	HR04	8
	HR05	9
	HR06	52
	HR07	250
	HR08	575
	HR09	919
	HR10	822
	HR11	809
	HR12	753
	HR13	840
	HR14	1022
	HR15	976
	HR16	866
	HR17	827
	HR18	502
	HR19	320
	HR20	195
	HR21	142
	HR22	139
	HR23	121
	HR24	64
	TOTAL	10261

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=25970 26261 -----

N Obs	Variable	Mean
1	HR01	40
	HR02	35
	HR03	26
	HR04	16
	HR05	23
	HR06	45
	HR07	105
	HR08	235
	HR09	259
	HR10	181
	HR11	208
	HR12	254
	HR13	259
	HR14	280
	HR15	313
	HR16	352
	HR17	497
	HR18	389
	HR19	230
	HR20	156
	HR21	106
	HR22	107
	HR23	92
	HR24	83
	TOTAL	4291

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=26261 05891 -----

N Obs	Variable	Mean
1	HR01	44
	HR02	26
	HR03	14
	HR04	9
	HR05	8
	HR06	12
	HR07	43
	HR08	115
	HR09	134
	HR10	202
	HR11	304
	HR12	320
	HR13	349
	HR14	349
	HR15	399
	HR16	439
	HR17	514
	HR18	472
	HR19	312
	HR20	286
	HR21	231
	HR22	199
	HR23	168
	HR24	124
	TOTAL	5073

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05450 05471 -----

N Obs	Variable	Mean
1	HR01	16
	HR02	13
	HR03	31
	HR04	149
	HR05	422
	HR06	687
	HR07	596
	HR08	645
	HR09	631
	HR10	774
	HR11	659
	HR12	638
	HR13	740
	HR14	106
	HR15	574
	HR16	532
	HR17	290
	HR18	231
	HR19	199
	HR20	148
	HR21	130
	HR22	68
	HR23	29
	HR24	33
	TOTAL	8341

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05471 25852 -----

N Obs	Variable	Mean
1	HR01	29
	HR02	12
	HR03	15
	HR04	12
	HR05	7
	HR06	29
	HR07	89
	HR08	230
	HR09	398
	HR10	320
	HR11	328
	HR12	393
	HR13	470
	HR14	385
	HR15	373
	HR16	447
	HR17	599
	HR18	730
	HR19	406
	HR20	222
	HR21	149
	HR22	132
	HR23	90
	HR24	97
	TOTAL	5962

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05891 26261 -----

N Obs	Variable	Mean
1	HR01	49
	HR02	27
	HR03	18
	HR04	28
	HR05	23
	HR06	53
	HR07	148
	HR08	217
	HR09	299
	HR10	307
	HR11	292
	HR12	289
	HR13	326
	HR14	337
	HR15	387
	HR16	383
	HR17	394
	HR18	402
	HR19	284
	HR20	263
	HR21	231
	HR22	170
	HR23	166
	HR24	123
	TOTAL	5216

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05893 05891 -----

N Obs	Variable	Mean
1	HR01	71
	HR02	59
	HR03	34
	HR04	30
	HR05	28
	HR06	60
	HR07	150
	HR08	279
	HR09	331
	HR10	362
	HR11	325
	HR12	342
	HR13	371
	HR14	372
	HR15	432
	HR16	400
	HR17	421
	HR18	416
	HR19	339
	HR20	325
	HR21	320
	HR22	273
	HR23	213
	HR24	152
	TOTAL	6105

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05895 05893 -----

N Obs	Variable	Mean
1	HR01	80
	HR02	46
	HR03	41
	HR04	41
	HR05	68
	HR06	170
	HR07	345
	HR08	379
	HR09	430
	HR10	390
	HR11	364
	HR12	427
	HR13	401
	HR14	493
	HR15	488
	HR16	499
	HR17	502
	HR18	388
	HR19	401
	HR20	342
	HR21	308
	HR22	256
	HR23	195
	HR24	136
	TOTAL	7189

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=06757 10102 -----

N Obs	Variable	Mean
1	HR01	27
	HR02	21
	HR03	13
	HR04	11
	HR05	32
	HR06	122
	HR07	255
	HR08	371
	HR09	394
	HR10	436
	HR11	499
	HR12	572
	HR13	523
	HR14	557
	HR15	732
	HR16	982
	HR17	1376
	HR18	670
	HR19	402
	HR20	283
	HR21	211
	HR22	188
	HR23	139
	HR24	71
	TOTAL	8885

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=06761 25174 -----

N Obs	Variable	Mean
1	HR01	38
	HR02	21
	HR03	10
	HR04	11
	HR05	20
	HR06	58
	HR07	151
	HR08	222
	HR09	232
	HR10	238
	HR11	249
	HR12	353
	HR13	273
	HR14	324
	HR15	423
	HR16	678
	HR17	939
	HR18	560
	HR19	321
	HR20	236
	HR21	186
	HR22	135
	HR23	118
	HR24	81
	TOTAL	5873

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=25852 05463 -----

N Obs	Variable	Mean
1	HR01	89
	HR02	28
	HR03	25
	HR04	18
	HR05	10
	HR06	33
	HR07	142
	HR08	374
	HR09	513
	HR10	449
	HR11	545
	HR12	572
	HR13	811
	HR14	684
	HR15	690
	HR16	904
	HR17	1316
	HR18	1625
	HR19	825
	HR20	419
	HR21	354
	HR22	311
	HR23	186
	HR24	182
	TOTAL	11104

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=25970 05450 -----

N Obs	Variable	Mean
1	HR01	33
	HR02	36
	HR03	32
	HR04	58
	HR05	267
	HR06	864
	HR07	1395
	HR08	1230
	HR09	820
	HR10	768
	HR11	727
	HR12	814
	HR13	876
	HR14	837
	HR15	756
	HR16	687
	HR17	531
	HR18	373
	HR19	287
	HR20	189
	HR21	220
	HR22	235
	HR23	113
	HR24	64
	TOTAL	12212

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=26261 25970 -----

N Obs	Variable	Mean
1	HR01	64
	HR02	69
	HR03	44
	HR04	37
	HR05	39
	HR06	86
	HR07	199
	HR08	380
	HR09	547
	HR10	458
	HR11	399
	HR12	410
	HR13	446
	HR14	478
	HR15	475
	HR16	170
	HR17	3
	HR18	433
	HR19	384
	HR20	280
	HR21	208
	HR22	210
	HR23	215
	HR24	159
	TOTAL	6193

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=26623 05895 -----

N Obs	Variable	Mean
1	HR01	75
	HR02	45
	HR03	26
	HR04	21
	HR05	27
	HR06	38
	HR07	161
	HR08	335
	HR09	352
	HR10	325
	HR11	283
	HR12	279
	HR13	302
	HR14	314
	HR15	367
	HR16	356
	HR17	410
	HR18	397
	HR19	278
	HR20	264
	HR21	220
	HR22	180
	HR23	174
	HR24	123
	TOTAL	5352

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12624 12626 -----

N Obs	Variable	Mean
1	HR01	151
	HR02	76
	HR03	96
	HR04	78
	HR05	45
	HR06	61
	HR07	165
	HR08	446
	HR09	512
	HR10	436
	HR11	487
	HR12	614
	HR13	672
	HR14	614
	HR15	653
	HR16	620
	HR17	887
	HR18	1204
	HR19	755
	HR20	353
	HR21	291
	HR22	262
	HR23	298
	HR24	188
	TOTAL	9962



----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12626 12627 -----

N Obs	Variable	Mean
1	HR01	34
	HR02	17
	HR03	15
	HR04	9
	HR05	5
	HR06	5
	HR07	34
	HR08	177
	HR09	423
	HR10	457
	HR11	415
	HR12	492
	HR13	630
	HR14	569
	HR15	597
	HR16	582
	HR17	362
	HR18	497
	HR19	291
	HR20	136
	HR21	75
	HR22	63
	HR23	65
	HR24	30
	TOTAL	5980

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12627 12632 -----

N Obs	Variable	Mean
1	HR01	69
	HR02	31
	HR03	49
	HR04	34
	HR05	25
	HR06	44
	HR07	262
	HR08	1021
	HR09	531
	HR10	480
	HR11	404
	HR12	476
	HR13	541
	HR14	528
	HR15	660
	HR16	665
	HR17	919
	HR18	1422
	HR19	828
	HR20	350
	HR21	217
	HR22	174
	HR23	158
	HR24	70
	TOTAL	9957

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12632 12821 -----

N Obs	Variable	Mean
1	HR01	73
	HR02	23
	HR03	34
	HR04	20
	HR05	22
	HR06	33
	HR07	186
	HR08	623
	HR09	540
	HR10	469
	HR11	395
	HR12	412
	HR13	474
	HR14	511
	HR15	485
	HR16	558
	HR17	873
	HR18	1436
	HR19	815
	HR20	293
	HR21	206
	HR22	175
	HR23	140
	HR24	60
	TOTAL	8855

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12820 13017 -----

N Obs	Variable	Mean
1	HR01	60
	HR02	50
	HR03	19
	HR04	15
	HR05	14
	HR06	21
	HR07	68
	HR08	193
	HR09	311
	HR10	323
	HR11	342
	HR12	460
	HR13	598
	HR14	492
	HR15	608
	HR16	694
	HR17	923
	HR18	1514
	HR19	1097
	HR20	586
	HR21	404
	HR22	333
	HR23	252
	HR24	176
	TOTAL	9553

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12821 12825 -----

N Obs	Variable	Mean
1	HR01	75
	HR02	23
	HR03	35
	HR04	23
	HR05	22
	HR06	41
	HR07	210
	HR08	701
	HR09	821
	HR10	584
	HR11	489
	HR12	509
	HR13	540
	HR14	588
	HR15	615
	HR16	762
	HR17	1108
	HR18	1384
	HR19	1040
	HR20	379
	HR21	235
	HR22	234
	HR23	189
	HR24	86
	TOTAL	10692

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12825 12827 -----

N Obs	Variable	Mean
1	HR01	83
	HR02	26
	HR03	35
	HR04	22
	HR05	20
	HR06	43
	HR07	234
	HR08	614
	HR09	854
	HR10	631
	HR11	579
	HR12	604
	HR13	662
	HR14	707
	HR15	713
	HR16	835
	HR17	1224
	HR18	1697
	HR19	1332
	HR20	501
	HR21	284
	HR22	277
	HR23	227
	HR24	110
	TOTAL	12315

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12827 29111 -----

N Obs	Variable	Mean
1	HR01	87
	HR02	18
	HR03	37
	HR04	24
	HR05	20
	HR06	49
	HR07	247
	HR08	618
	HR09	906
	HR10	704
	HR11	623
	HR12	630
	HR13	661
	HR14	790
	HR15	724
	HR16	815
	HR17	1031
	HR18	1188
	HR19	1136
	HR20	537
	HR21	289
	HR22	277
	HR23	216
	HR24	104
	TOTAL	11728

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13017 13018 -----

N Obs	Variable	Mean
1	HR01	12
	HR02	5
	HR03	6
	HR04	1
	HR05	0
	HR06	9
	HR07	29
	HR08	84
	HR09	134
	HR10	89
	HR11	98
	HR12	116
	HR13	143
	HR14	144
	HR15	175
	HR16	229
	HR17	314
	HR18	560
	HR19	367
	HR20	182
	HR21	97
	HR22	90
	HR23	69
	HR24	38
	TOTAL	2991

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13018 13019 -----

N Obs	Variable	Mean
1	HR01	40
	HR02	46
	HR03	19
	HR04	20
	HR05	19
	HR06	29
	HR07	110
	HR08	295
	HR09	337
	HR10	299
	HR11	285
	HR12	353
	HR13	458
	HR14	399
	HR15	479
	HR16	552
	HR17	580
	HR18	807
	HR19	737
	HR20	460
	HR21	346
	HR22	260
	HR23	213
	HR24	138
	TOTAL	7281

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13019 13021 -----

N Obs	Variable	Mean
1	HR01	64
	HR02	32
	HR03	14
	HR04	16
	HR05	17
	HR06	34
	HR07	102
	HR08	323
	HR09	552
	HR10	379
	HR11	361
	HR12	455
	HR13	559
	HR14	515
	HR15	565
	HR16	754
	HR17	826
	HR18	1358
	HR19	1023
	HR20	562
	HR21	344
	HR22	283
	HR23	191
	HR24	129
	TOTAL	9459

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13021 29621 -----

N Obs	Variable	Mean
1	HR01	70
	HR02	36
	HR03	11
	HR04	18
	HR05	16
	HR06	70
	HR07	157
	HR08	344
	HR09	349
	HR10	296
	HR11	293
	HR12	370
	HR13	465
	HR14	420
	HR15	458
	HR16	618
	HR17	711
	HR18	1129
	HR19	770
	HR20	429
	HR21	293
	HR22	263
	HR23	147
	HR24	108
	TOTAL	7842

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=28041 12624 -----

N Obs	Variable	Mean
1	HR01	216
	HR02	113
	HR03	119
	HR04	94
	HR05	73
	HR06	146
	HR07	424
	HR08	758
	HR09	779
	HR10	661
	HR11	712
	HR12	925
	HR13	937
	HR14	894
	HR15	790
	HR16	773
	HR17	766
	HR18	705
	HR19	564
	HR20	388
	HR21	339
	HR22	344
	HR23	378
	HR24	211
	TOTAL	12108

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=29111 12820 -----

N Obs	Variable	Mean
1	HR01	119
	HR02	48
	HR03	46
	HR04	25
	HR05	32
	HR06	74
	HR07	340
	HR08	1073
	HR09	1255
	HR10	999
	HR11	1057
	HR12	1238
	HR13	1319
	HR14	1176
	HR15	1315
	HR16	1310
	HR17	1234
	HR18	1174
	HR19	1025
	HR20	815
	HR21	634
	HR22	526
	HR23	398
	HR24	277
	TOTAL	17506

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12624 28041 -----

N Obs	Variable	Mean
1	HR01	205
	HR02	130
	HR03	157
	HR04	102
	HR05	69
	HR06	112
	HR07	265
	HR08	585
	HR09	632
	HR10	700
	HR11	718
	HR12	913
	HR13	1087
	HR14	973
	HR15	897
	HR16	896
	HR17	820
	HR18	906
	HR19	670
	HR20	485
	HR21	393
	HR22	357
	HR23	361
	HR24	165
	TOTAL	12596

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12626 12624 -----

N Obs	Variable	Mean
1	HR01	92
	HR02	60
	HR03	122
	HR04	72
	HR05	44
	HR06	135
	HR07	382
	HR08	807
	HR09	758
	HR10	606
	HR11	536
	HR12	621
	HR13	689
	HR14	602
	HR15	571
	HR16	580
	HR17	623
	HR18	667
	HR19	489
	HR20	353
	HR21	232
	HR22	251
	HR23	200
	HR24	86
	TOTAL	9576

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12627 12626 -----

N Obs	Variable	Mean
1	HR01	54
	HR02	40
	HR03	40
	HR04	24
	HR05	18
	HR06	65
	HR07	230
	HR08	758
	HR09	852
	HR10	501
	HR11	408
	HR12	450
	HR13	544
	HR14	542
	HR15	493
	HR16	478
	HR17	500
	HR18	611
	HR19	482
	HR20	319
	HR21	218
	HR22	172
	HR23	154
	HR24	82
	TOTAL	8035



----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12632 12627 -----

N Obs	Variable	Mean
1	HR01	57
	HR02	25
	HR03	22
	HR04	15
	HR05	11
	HR06	51
	HR07	316
	HR08	1281
	HR09	754
	HR10	515
	HR11	451
	HR12	526
	HR13	517
	HR14	500
	HR15	593
	HR16	757
	HR17	708
	HR18	935
	HR19	594
	HR20	337
	HR21	226
	HR22	206
	HR23	154
	HR24	69
	TOTAL	9618

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12820 29111 -----

N Obs	Variable	Mean
1	HR01	137
	HR02	78
	HR03	53
	HR04	44
	HR05	32
	HR06	63
	HR07	394
	HR08	827
	HR09	1354
	HR10	1117
	HR11	996
	HR12	964
	HR13	1068
	HR14	1256
	HR15	1238
	HR16	1244
	HR17	1205
	HR18	1393
	HR19	1438
	HR20	982
	HR21	621
	HR22	596
	HR23	545
	HR24	399
	TOTAL	18042

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12821 12632 -----

N Obs	Variable	Mean
1	HR01	48
	HR02	22
	HR03	15
	HR04	11
	HR05	9
	HR06	49
	HR07	333
	HR08	1017
	HR09	694
	HR10	462
	HR11	368
	HR12	429
	HR13	473
	HR14	407
	HR15	443
	HR16	554
	HR17	688
	HR18	830
	HR19	522
	HR20	247
	HR21	197
	HR22	196
	HR23	152
	HR24	72
	TOTAL	8238

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12825 12821 -----

N Obs	Variable	Mean
1	HR01	53
	HR02	27
	HR03	20
	HR04	13
	HR05	13
	HR06	56
	HR07	511
	HR08	1481
	HR09	1043
	HR10	633
	HR11	446
	HR12	506
	HR13	585
	HR14	522
	HR15	566
	HR16	685
	HR17	781
	HR18	983
	HR19	649
	HR20	346
	HR21	225
	HR22	246
	HR23	188
	HR24	75
	TOTAL	10653

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12827 12825 -----

N Obs	Variable	Mean
1	HR01	55
	HR02	23
	HR03	24
	HR04	12
	HR05	17
	HR06	83
	HR07	607
	HR08	1691
	HR09	1419
	HR10	776
	HR11	631
	HR12	665
	HR13	679
	HR14	614
	HR15	728
	HR16	747
	HR17	855
	HR18	1074
	HR19	791
	HR20	413
	HR21	258
	HR22	300
	HR23	189
	HR24	75
	TOTAL	12725

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13017 12820 -----

N Obs	Variable	Mean
1	HR01	42
	HR02	15
	HR03	9
	HR04	7
	HR05	15
	HR06	56
	HR07	288
	HR08	1063
	HR09	1418
	HR10	642
	HR11	463
	HR12	427
	HR13	447
	HR14	575
	HR15	481
	HR16	442
	HR17	439
	HR18	439
	HR19	492
	HR20	323
	HR21	182
	HR22	184
	HR23	125
	HR24	83
	TOTAL	8658

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13018 13017 -----

N Obs	Variable	Mean
1	HR01	25
	HR02	13
	HR03	5
	HR04	3
	HR05	5
	HR06	25
	HR07	133
	HR08	473
	HR09	652
	HR10	259
	HR11	188
	HR12	188
	HR13	208
	HR14	258
	HR15	209
	HR16	268
	HR17	286
	HR18	291
	HR19	272
	HR20	215
	HR21	115
	HR22	115
	HR23	68
	HR24	46
	TOTAL	4320

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13019 13018 -----

N Obs	Variable	Mean
1	HR01	25
	HR02	19
	HR03	9
	HR04	9
	HR05	11
	HR06	36
	HR07	217
	HR08	739
	HR09	975
	HR10	415
	HR11	275
	HR12	312
	HR13	338
	HR14	314
	HR15	261
	HR16	342
	HR17	253
	HR18	297
	HR19	242
	HR20	165
	HR21	123
	HR22	53
	HR23	84
	HR24	18
	TOTAL	5532

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13021 13019 -----

N Obs	Variable	Mean
1	HR01	52
	HR02	24
	HR03	13
	HR04	9
	HR05	10
	HR06	51
	HR07	238
	HR08	827
	HR09	1128
	HR10	466
	HR11	356
	HR12	406
	HR13	435
	HR14	437
	HR15	421
	HR16	550
	HR17	544
	HR18	556
	HR19	497
	HR20	354
	HR21	241
	HR22	206
	HR23	127
	HR24	91
	TOTAL	8037

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=29111 12827 -----

N Obs	Variable	Mean
1	HR01	55
	HR02	26
	HR03	28
	HR04	15
	HR05	16
	HR06	67
	HR07	511
	HR08	1491
	HR09	1343
	HR10	750
	HR11	676
	HR12	734
	HR13	750
	HR14	716
	HR15	871
	HR16	808
	HR17	963
	HR18	1065
	HR19	881
	HR20	537
	HR21	300
	HR22	325
	HR23	223
	HR24	80
	TOTAL	13228

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=29621 13021 -----

N Obs	Variable	Mean
1	HR01	54
	HR02	17
	HR03	21
	HR04	11
	HR05	30
	HR06	105
	HR07	372
	HR08	947
	HR09	687
	HR10	352
	HR11	299
	HR12	360
	HR13	426
	HR14	420
	HR15	385
	HR16	474
	HR17	439
	HR18	541
	HR19	466
	HR20	299
	HR21	206
	HR22	199
	HR23	106
	HR24	90
	TOTAL	7305







**APPENDIX C6**

**HOURLY SPEED DATA  
AVERAGE HOURLY SPEED  
BY CORRIDOR, DIRECTION, AND SEGMENT**

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**LEGEND**

**COR\_ID = Corridor Name**

**DIR = Direction**

**SEG\_ID = Segment Id**

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----- COR\_ID=BeltLine DIR=EB SEG\_ID=10582 10585 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.8
	HR08	20.6
	HR09	21.3
	HR10	33.0
	HR11	33.0
	HR12	33.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	21.3
	HR18	21.3
	HR19	27.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10585 10589 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	27.1
	HR09	20.5
	HR10	28.0
	HR11	30.0
	HR12	28.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.7
	HR18	22.1
	HR19	33.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10589 31611 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.5
	HR08	27.3
	HR09	20.5
	HR10	25.0
	HR11	25.0
	HR12	25.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	21.4
	HR18	15.3
	HR19	20.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10731 10741 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.9
	HR08	28.2
	HR09	19.2
	HR10	33.1
	HR11	34.3
	HR12	38.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.9
	HR18	25.3
	HR19	38.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10741 10918 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	39.0
	HR08	20.5
	HR09	21.1
	HR10	26.9
	HR11	33.9
	HR12	37.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	26.0
	HR19	26.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=EB SEG\_ID=10918 29712 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.9
	HR08	25.2
	HR09	16.6
	HR10	26.0
	HR11	30.0
	HR12	21.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.9
	HR18	22.3
	HR19	26.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=EB SEG\_ID=28201 10582 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.4
	HR08	21.1
	HR09	13.7
	HR10	27.9
	HR11	28.9
	HR12	27.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.3
	HR18	23.6
	HR19	22.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=EB SEG\_ID=31611 10731 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	41.3
	HR08	18.9
	HR09	33.0
	HR10	36.7
	HR11	28.7
	HR12	22.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.5
	HR18	16.9
	HR19	17.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10582 28201 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.2
	HR08	21.1
	HR09	15.9
	HR10	25.2
	HR11	25.2
	HR12	21.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	19.5
	HR18	16.3
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10585 10582 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.4
	HR08	22.8
	HR09	22.0
	HR10	26.4
	HR11	25.4
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	16.9
	HR18	17.4
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10589 10585 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	29.0
	HR09	31.1
	HR10	33.6
	HR11	32.3
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	17.9
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10731 31611 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	20.6
	HR09	21.3
	HR10	30.0
	HR11	27.5
	HR12	15.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	17.4
	HR18	17.4
	HR19	17.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=BeltLine DIR=WB SEG\_ID=10741 10731 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	19.6
	HR08	21.3
	HR09	15.5
	HR10	30.0
	HR11	31.0
	HR12	31.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.0
	HR18	24.0
	HR19	33.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=WB SEG\_ID=10918 10741 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.0
	HR08	19.0
	HR09	17.3
	HR10	31.2
	HR11	32.5
	HR12	27.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.0
	HR18	25.2
	HR19	27.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=WB SEG\_ID=29712 10918 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.9
	HR08	26.9
	HR09	23.6
	HR10	33.9
	HR11	37.1
	HR12	23.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.5
	HR18	33.9
	HR19	28.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=BeltLine DIR=WB SEG\_ID=31611 10589 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	31.0
	HR08	37.5
	HR09	33.3
	HR10	39.1
	HR11	30.0
	HR12	40.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.1
	HR18	21.4
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=15558 15540 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.3
	HR08	9.1
	HR09	17.5
	HR10	26.3
	HR11	26.3
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.3
	HR18	26.3
	HR19	35.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=16901 15558 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.0
	HR08	21.4
	HR09	37.5
	HR10	33.3
	HR11	30.0
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	16.7
	HR19	23.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=16958 17003 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	42.9
	HR08	33.3
	HR09	23.1
	HR10	42.9
	HR11	37.5
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.3
	HR18	30.0
	HR19	42.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=16976 16958 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	39.0
	HR08	41.1
	HR09	45.9
	HR10	48.8
	HR11	48.8
	HR12	52.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.1
	HR18	43.3
	HR19	33.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=17003 16901 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	26.1
	HR09	27.3
	HR10	30.0
	HR11	37.5
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.3
	HR18	28.6
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=18070 16976 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	12.9
	HR08	22.5
	HR09	24.0
	HR10	25.7
	HR11	30.0
	HR12	22.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.7
	HR18	25.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=18091 18070 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.0
	HR08	30.0
	HR09	27.5
	HR10	24.4
	HR11	36.7
	HR12	38.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.5
	HR18	25.4
	HR19	25.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=NB SEG\_ID=18118 18091 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.6
	HR08	24.0
	HR09	20.7
	HR10	33.3
	HR11	33.3
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.2
	HR18	25.0
	HR19	25.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=SB SEG\_ID=15540 15558 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	17.5
	HR08	17.5
	HR09	.
	HR10	24.7
	HR11	23.3
	HR12	23.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	18.3
	HR19	21.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=SB SEG\_ID=15558 16901 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	23.1
	HR08	33.3
	HR09	.
	HR10	20.0
	HR11	30.0
	HR12	42.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.0
	HR18	25.0
	HR19	16.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=SB SEG\_ID=16901 17003 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	35.3
	HR09	.
	HR10	26.1
	HR11	28.6
	HR12	28.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.2
	HR18	21.4
	HR19	35.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=SB SEG\_ID=16958 16976 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	41.1
	HR08	37.1
	HR09	.
	HR10	45.9
	HR11	45.9
	HR12	43.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.5
	HR18	35.5
	HR19	37.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=CorLan DIR=SB SEG\_ID=16976 18070 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.7
	HR08	21.2
	HR09	.
	HR10	18.9
	HR11	21.2
	HR12	18.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	17.1
	HR19	18.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=SB SEG\_ID=17003 16958 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	25.0
	HR09	.
	HR10	42.9
	HR11	37.5
	HR12	50.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.3
	HR18	37.5
	HR19	42.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=SB SEG\_ID=18070 18091 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.4
	HR08	31.4
	HR09	.
	HR10	30.0
	HR11	30.0
	HR12	36.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.5
	HR18	26.4
	HR19	33.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=CorLan DIR=SB SEG\_ID=18091 18118 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.3
	HR08	22.2
	HR09	.
	HR10	31.6
	HR11	31.6
	HR12	27.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.1
	HR18	27.3
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=04831 24035 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.4
	HR08	43.6
	HR09	45.7
	HR10	36.9
	HR11	38.4
	HR12	36.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	41.7
	HR18	33.1
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=09796 09799 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.6
	HR08	26.1
	HR09	23.1
	HR10	27.3
	HR11	28.6
	HR12	23.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	30.0
	HR19	19.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=09799 27283 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	18.5
	HR08	19.5
	HR09	18.9
	HR10	18.0
	HR11	22.5
	HR12	20.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.7
	HR18	20.0
	HR19	24.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24013 24014 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	48.9
	HR08	56.4
	HR09	56.4
	HR10	54.7
	HR11	56.4
	HR12	54.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	50.3
	HR18	51.7
	HR19	51.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24014 24032 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	47.4
	HR08	50.0
	HR09	47.4
	HR10	50.0
	HR11	52.9
	HR12	50.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	52.9
	HR18	47.4
	HR19	47.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24032 24038 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	42.9
	HR08	42.9
	HR09	40.0
	HR10	40.0
	HR11	46.2
	HR12	46.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	40.0
	HR18	42.9
	HR19	46.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24035 09796 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	31.9
	HR08	36.4
	HR09	30.9
	HR10	32.9
	HR11	32.9
	HR12	37.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	29.1
	HR18	30.9
	HR19	25.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24038 04831 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	50.8
	HR08	55.0
	HR09	55.0
	HR10	60.0
	HR11	60.0
	HR12	60.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=EB SEG\_ID=24957 24013 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	45.5
	HR08	45.5
	HR09	55.6
	HR10	51.7
	HR11	53.6
	HR12	50.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	50.0
	HR18	38.5
	HR19	48.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=04831 24038 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	55.0
	HR08	60.0
	HR09	60.0
	HR10	60.0
	HR11	60.0
	HR12	60.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=09796 24035 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.2
	HR08	39.2
	HR09	34.0
	HR10	40.8
	HR11	37.8
	HR12	37.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.8
	HR18	30.0
	HR19	35.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=09799 09796 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.3
	HR08	33.3
	HR09	31.6
	HR10	33.3
	HR11	31.6
	HR12	25.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	24.0
	HR19	23.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=FM1171 DIR=WB SEG\_ID=24013 24957 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	51.7
	HR08	55.6
	HR09	55.6
	HR10	57.7
	HR11	51.7
	HR12	38.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	53.6
	HR18	51.7
	HR19	55.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24014 24013 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	48.9
	HR08	47.7
	HR09	44.3
	HR10	50.3
	HR11	54.7
	HR12	51.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	45.4
	HR18	48.9
	HR19	47.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24032 24014 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	50.0
	HR08	52.9
	HR09	52.9
	HR10	52.9
	HR11	56.3
	HR12	56.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	52.9
	HR18	50.0
	HR19	47.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24035 04831 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	45.7
	HR08	43.6
	HR09	45.7
	HR10	41.7
	HR11	45.7
	HR12	43.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.1
	HR18	41.7
	HR19	48.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=24038 24032 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	42.9
	HR08	42.9
	HR09	50.0
	HR10	42.9
	HR11	50.0
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	46.2
	HR18	42.9
	HR19	42.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM1171 DIR=WB SEG\_ID=27283 09799 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.7
	HR08	28.8
	HR09	25.7
	HR10	22.5
	HR11	24.0
	HR12	20.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	23.2
	HR19	24.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=NB SEG\_ID=03437 26882 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	17.1
	HR08	18.9
	HR09	32.7
	HR10	22.5
	HR11	20.0
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	14.4
	HR18	17.1
	HR19	21.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=NB SEG\_ID=03441 03437 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	15.0
	HR08	20.0
	HR09	20.0
	HR10	34.3
	HR11	20.0
	HR12	24.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	21.8
	HR19	21.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=NB SEG\_ID=04608 04617 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.2
	HR08	38.2
	HR09	38.2
	HR10	38.2
	HR11	46.7
	HR12	38.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.3
	HR18	38.2
	HR19	38.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=NB SEG\_ID=04617 04624 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	43.6
	HR08	45.7
	HR09	48.0
	HR10	48.0
	HR11	53.3
	HR12	50.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	50.5
	HR18	48.0
	HR19	48.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=NB SEG\_ID=04624 03441 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	30.0
	HR09	37.5
	HR10	35.3
	HR11	37.5
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.3
	HR18	26.1
	HR19	28.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=NB SEG\_ID=06254 04608 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	31.4
	HR09	38.8
	HR10	28.7
	HR11	28.7
	HR12	34.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.7
	HR18	28.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=NB SEG\_ID=06322 06254 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	33.3
	HR09	32.1
	HR10	33.3
	HR11	32.1
	HR12	34.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	31.0
	HR18	28.1
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=SB SEG\_ID=03437 03441 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	26.7
	HR09	24.0
	HR10	24.0
	HR11	30.0
	HR12	26.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.5
	HR18	26.7
	HR19	17.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=SB SEG\_ID=03441 04624 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	42.9
	HR09	35.3
	HR10	37.5
	HR11	42.9
	HR12	42.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.3
	HR18	37.5
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=SB SEG\_ID=04608 06254 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.7
	HR08	34.7
	HR09	38.8
	HR10	30.0
	HR11	36.7
	HR12	31.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.0
	HR18	21.3
	HR19	24.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=FM157COL DIR=SB SEG\_ID=04617 04608 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	46.7
	HR08	38.2
	HR09	32.3
	HR10	42.0
	HR11	42.0
	HR12	46.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	46.7
	HR18	38.2
	HR19	28.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=SB SEG\_ID=04624 04617 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	45.7
	HR08	45.7
	HR09	41.7
	HR10	41.7
	HR11	45.7
	HR12	41.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.6
	HR18	40.0
	HR19	45.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=SB SEG\_ID=06254 06322 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	33.3
	HR09	34.6
	HR10	34.6
	HR11	39.1
	HR12	29.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.3
	HR18	24.3
	HR19	31.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157COL DIR=SB SEG\_ID=26882 03437 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	22.5
	HR08	30.0
	HR09	30.0
	HR10	22.5
	HR11	22.5
	HR12	36.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.0
	HR18	25.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=06341 06314 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.9
	HR08	24.0
	HR09	22.9
	HR10	21.8
	HR11	20.9
	HR12	20.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.3
	HR18	25.3
	HR19	24.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07577 06341 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.5
	HR08	33.9
	HR09	30.0
	HR10	31.2
	HR11	32.5
	HR12	33.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	28.9
	HR19	28.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07592 07577 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	22.1
	HR08	23.3
	HR09	38.2
	HR10	19.1
	HR11	20.0
	HR12	18.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	19.1
	HR18	19.1
	HR19	18.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07602 07592 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	40.0
	HR09	45.0
	HR10	40.0
	HR11	40.0
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	45.0
	HR18	40.0
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=07610 07602 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	40.0
	HR09	45.0
	HR10	40.0
	HR11	40.0
	HR12	45.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	45.0
	HR18	36.0
	HR19	36.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=NB SEG\_ID=21130 07610 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	32.0
	HR09	30.0
	HR10	26.7
	HR11	26.7
	HR12	28.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.9
	HR18	18.5
	HR19	15.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=06314 06341 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.0
	HR08	30.0
	HR09	30.0
	HR10	26.7
	HR11	20.0
	HR12	17.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.3
	HR18	22.9
	HR19	25.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=06341 07577 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.1
	HR08	31.2
	HR09	28.9
	HR10	26.9
	HR11	31.2
	HR12	23.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.3
	HR18	16.3
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07577 07592 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.0
	HR08	30.0
	HR09	24.7
	HR10	32.3
	HR11	30.0
	HR12	13.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	12.7
	HR18	17.5
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07592 07602 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	45.0
	HR08	36.0
	HR09	36.0
	HR10	40.0
	HR11	24.0
	HR12	24.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	21.2
	HR19	21.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07602 07610 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	51.4
	HR08	40.0
	HR09	40.0
	HR10	30.0
	HR11	32.7
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.0
	HR18	36.0
	HR19	32.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM157CPR DIR=SB SEG\_ID=07610 21130 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	48.0
	HR08	36.9
	HR09	40.0
	HR10	32.0
	HR11	43.6
	HR12	36.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	28.2
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=FM2499 DIR=NB SEG\_ID=04349 24117 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	63.0
	HR10	60.0
	HR11	60.0
	HR12	60.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	57.3
	HR18	36.0
	HR19	33.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM2499 DIR=NB SEG\_ID=06392 04349 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	52.5
	HR08	56.0
	HR09	56.0
	HR10	52.5
	HR11	52.5
	HR12	52.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	56.0
	HR18	56.0
	HR19	56.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM2499 DIR=NB SEG\_ID=24061 24035 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.5
	HR08	39.0
	HR09	26.9
	HR10	31.2
	HR11	41.1
	HR12	39.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	39.0
	HR18	37.1
	HR19	35.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM2499 DIR=NB SEG\_ID=24117 24061 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	27.9
	HR09	22.9
	HR10	32.5
	HR11	43.3
	HR12	43.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.5
	HR18	20.5
	HR19	19.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM2499 DIR=SB SEG\_ID=04349 06392 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.0
	HR08	52.5
	HR09	56.0
	HR10	56.0
	HR11	56.0
	HR12	56.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	49.4
	HR18	52.5
	HR19	52.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM2499 DIR=SB SEG\_ID=24035 24061 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.2
	HR08	8.1
	HR09	14.4
	HR10	28.9
	HR11	41.1
	HR12	48.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	43.3
	HR18	43.3
	HR19	41.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM2499 DIR=SB SEG\_ID=24061 24117 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	19.0
	HR08	19.5
	HR09	18.1
	HR10	31.2
	HR11	41.1
	HR12	45.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.9
	HR18	35.5
	HR19	33.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=FM2499 DIR=SB SEG\_ID=24117 04349 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	63.0
	HR09	63.0
	HR10	60.0
	HR11	60.0
	HR12	60.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-20 DIR=EB SEG\_ID=21066 26993 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	58.6
	HR08	62.3
	HR09	64.7
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	66.5
	HR15	65.6
	HR16	66.5
	HR17	65.6
	HR18	64.7
	HR19	64.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-20 DIR=EB SEG\_ID=25574 21066 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	66.2
	HR08	61.4
	HR09	62.2
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.2
	HR15	63.8
	HR16	64.6
	HR17	63.0
	HR18	63.8
	HR19	63.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-20 DIR=EB SEG\_ID=26803 27005 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	62.6
	HR08	63.9
	HR09	66.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.6
	HR15	63.9
	HR16	65.3
	HR17	65.3
	HR18	63.9
	HR19	65.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-20 DIR=EB SEG\_ID=27005 27752 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	63.2
	HR08	65.5
	HR09	66.7
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	61.0
	HR15	65.5
	HR16	65.5
	HR17	63.2
	HR18	65.5
	HR19	63.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=1-20 DIR=EB SEG\_ID=27752 28314 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	64.4
	HR08	71.0
	HR09	64.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	74.0
	HR15	64.4
	HR16	64.4
	HR17	64.4
	HR18	63.3
	HR19	63.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=1-20 DIR=WB SEG\_ID=21065 25571 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.7
	HR08	63.1
	HR09	61.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	63.1
	HR15	64.7
	HR16	63.9
	HR17	61.5
	HR18	60.7
	HR19	59.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-20 DIR=WB SEG\_ID=26990 21065 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.7
	HR08	63.9
	HR09	62.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	63.1
	HR15	63.9
	HR16	63.9
	HR17	63.1
	HR18	61.5
	HR19	62.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-20 DIR=WB SEG\_ID=27001 26801 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	63.9
	HR08	65.3
	HR09	65.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	58.8
	HR15	61.3
	HR16	63.9
	HR17	57.6
	HR18	61.3
	HR19	61.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=I-20 DIR=WB SEG\_ID=27751 27001 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	67.8
	HR08	70.4
	HR09	70.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	63.1
	HR15	63.1
	HR16	65.4
	HR17	66.5
	HR18	66.5
	HR19	64.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-20 DIR=WB SEG\_ID=28313 27751 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	63.3
	HR08	64.4
	HR09	64.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	61.1
	HR15	63.3
	HR16	63.3
	HR17	63.3
	HR18	63.3
	HR19	62.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=25051 25313 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	65.9
	HR08	60.0
	HR09	62.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	69.2
	HR15	67.5
	HR16	64.3
	HR17	64.3
	HR18	64.3
	HR19	61.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=25313 25860 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	62.4
	HR08	31.2
	HR09	18.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	50.3
	HR15	53.8
	HR16	57.8
	HR17	57.8
	HR18	57.8
	HR19	55.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=25701 26581 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	.
	HR10	60.0
	HR11	60.0
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	59.1
	HR18	61.0
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=25860 25706 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	55.4
	HR08	32.7
	HR09	45.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	30.6
	HR15	28.8
	HR16	32.0
	HR17	25.3
	HR18	30.0
	HR19	46.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=26581 32422 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	62.1
	HR09	.
	HR10	62.1
	HR11	64.3
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	60.0
	HR18	62.1
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=26832 27067 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	51.1
	HR09	.
	HR10	61.5
	HR11	63.2
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	58.5
	HR18	61.5
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=27013 27062 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	50.0
	HR08	52.9
	HR09	52.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	52.9
	HR15	52.9
	HR16	52.9
	HR17	52.9
	HR18	52.9
	HR19	52.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=27062 27876 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	50.5
	HR08	45.3
	HR09	51.1
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	51.6
	HR15	52.7
	HR16	53.3
	HR17	53.3
	HR18	52.2
	HR19	52.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=27876 28732 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.1
	HR08	31.0
	HR09	34.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	34.6
	HR15	36.0
	HR16	33.3
	HR17	36.0
	HR18	36.0
	HR19	36.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=EB SEG\_ID=32422 26832 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	61.7
	HR08	60.0
	HR09	.
	HR10	61.7
	HR11	61.7
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	65.5
	HR18	60.0
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=21088 25704 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	37.0
	HR09	59.0
	HR10	48.8
	HR11	48.2
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	61.0
	HR18	58.1
	HR19	59.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=25311 25055 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	61.3
	HR08	61.3
	HR09	61.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.5
	HR15	58.8
	HR16	57.6
	HR17	55.4
	HR18	55.4
	HR19	58.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=25703 25874 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	52.3
	HR08	50.6
	HR09	49.1
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	50.6
	HR15	33.1
	HR16	52.3
	HR17	52.3
	HR18	46.3
	HR19	49.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=25874 25311 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	63.2
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	54.5
	HR15	57.1
	HR16	57.1
	HR17	57.1
	HR18	54.5
	HR19	57.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=1-30 DIR=WB SEG\_ID=26831 32423 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	63.4
	HR08	61.7
	HR09	61.7
	HR10	61.7
	HR11	60.0
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	61.7
	HR18	47.2
	HR19	63.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=1-30 DIR=WB SEG\_ID=27061 26831 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	58.5
	HR08	61.5
	HR09	63.2
	HR10	60.0
	HR11	60.0
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	57.1
	HR18	47.1
	HR19	58.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=27065 27015 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	44.2
	HR08	46.7
	HR09	44.2
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	42.0
	HR15	44.2
	HR16	42.0
	HR17	46.7
	HR18	40.0
	HR19	44.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=27877 27065 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	43.0
	HR08	43.5
	HR09	42.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	42.6
	HR15	41.3
	HR16	42.1
	HR17	43.0
	HR18	36.7
	HR19	40.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=28730 27877 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.8
	HR08	40.8
	HR09	39.2
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	39.2
	HR15	39.2
	HR16	40.8
	HR17	39.2
	HR18	36.4
	HR19	39.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-30 DIR=WB SEG\_ID=32423 21088 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	61.9
	HR08	61.9
	HR09	68.6
	HR10	61.9
	HR11	66.2
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	61.9
	HR18	58.2
	HR19	61.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=NB SEG\_ID=28042 28203 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	56.9
	HR09	58.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	58.9
	HR15	60.0
	HR16	61.1
	HR17	50.9
	HR18	29.7
	HR19	47.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=NB SEG\_ID=28203 31337 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	56.0
	HR16	27.1
	HR17	56.0
	HR18	32.3
	HR19	46.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=1-35E DIR=NB SEG\_ID=28650 30493 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	49.1
	HR08	60.0
	HR09	45.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	54.0
	HR15	54.0
	HR16	54.0
	HR17	54.0
	HR18	60.0
	HR19	54.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=NB SEG\_ID=28712 28650 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	41.8
	HR08	28.8
	HR09	30.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	53.1
	HR15	55.2
	HR16	55.2
	HR17	51.1
	HR18	55.2
	HR19	53.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=NB SEG\_ID=30493 28030 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	59.2
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	58.4
	HR16	60.0
	HR17	44.6
	HR18	38.5
	HR19	58.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=NB SEG\_ID=31337 27300 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	63.8
	HR08	63.8
	HR09	65.2
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	58.8
	HR16	37.5
	HR17	53.6
	HR18	42.9
	HR19	53.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=SB SEG\_ID=27302 31336 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.0
	HR08	24.0
	HR09	25.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.5
	HR15	61.2
	HR16	62.5
	HR17	62.5
	HR18	62.5
	HR19	63.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=SB SEG\_ID=28033 30496 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	52.3
	HR09	49.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	58.3
	HR15	58.3
	HR16	59.1
	HR17	57.5
	HR18	52.3
	HR19	57.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=SB SEG\_ID=28200 28044 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	50.5
	HR08	36.6
	HR09	47.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	58.9
	HR16	57.8
	HR17	58.9
	HR18	58.9
	HR19	56.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=SB SEG\_ID=28652 28710 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	57.5
	HR08	57.5
	HR09	57.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	32.1
	HR15	47.6
	HR16	27.1
	HR17	26.0
	HR18	32.9
	HR19	51.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=I-35E DIR=SB SEG\_ID=30496 28652 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.3
	HR15	56.3
	HR16	52.9
	HR17	21.4
	HR18	37.5
	HR19	52.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35E DIR=SB SEG\_ID=31336 28200 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	16.8
	HR09	31.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	56.5
	HR17	60.0
	HR18	60.0
	HR19	56.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35W DIR=NB SEG\_ID=25550 25620 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	55.9
	HR09	60.0
	HR10	63.5
	HR11	61.1
	HR12	61.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	63.5
	HR18	63.5
	HR19	62.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35W DIR=NB SEG\_ID=25620 25705 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.7
	HR08	33.2
	HR09	50.4
	HR10	57.3
	HR11	19.7
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.1
	HR18	20.3
	HR19	31.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35W DIR=SB SEG\_ID=25629 25551 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	62.3
	HR08	60.0
	HR09	60.0
	HR10	61.1
	HR11	60.0
	HR12	58.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	58.9
	HR18	61.1
	HR19	61.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-35W DIR=SB SEG\_ID=25702 25629 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	52.2
	HR08	52.2
	HR09	50.0
	HR10	52.2
	HR11	52.2
	HR12	50.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	44.4
	HR18	42.9
	HR19	48.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=EB SEG\_ID=28152 29185 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	47.8
	HR08	33.6
	HR09	32.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	53.7
	HR15	54.6
	HR16	47.1
	HR17	31.5
	HR18	20.5
	HR19	25.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=EB SEG\_ID=29185 29212 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	56.8
	HR09	56.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.8
	HR15	56.8
	HR16	31.8
	HR17	25.1
	HR18	20.8
	HR19	25.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=EB SEG\_ID=29202 29664 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	62.3
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	52.3
	HR15	55.9
	HR16	42.6
	HR17	20.5
	HR18	23.8
	HR19	43.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=EB SEG\_ID=29664 30163 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	65.9
	HR08	66.9
	HR09	65.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.4
	HR15	62.4
	HR16	47.8
	HR17	42.2
	HR18	29.6
	HR19	39.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=EB SEG\_ID=30163 30127 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	73.8
	HR08	68.6
	HR09	73.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	64.0
	HR15	64.0
	HR16	64.0
	HR17	60.0
	HR18	64.0
	HR19	64.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=EB SEG\_ID=30876 30903 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	70.0
	HR08	68.4
	HR09	66.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.6
	HR15	62.6
	HR16	61.3
	HR17	65.3
	HR18	63.9
	HR19	65.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=1-635 DIR=EB SEG\_ID=30903 28163 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.1
	HR08	19.4
	HR09	29.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	61.3
	HR15	61.3
	HR16	58.8
	HR17	36.6
	HR18	32.8
	HR19	58.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=1-635 DIR=WB SEG\_ID=28160 30905 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	65.5
	HR08	64.0
	HR09	67.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	58.8
	HR15	61.3
	HR16	61.3
	HR17	62.6
	HR18	56.5
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=WB SEG\_ID=29181 28151 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	54.6
	HR08	24.1
	HR09	40.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	46.4
	HR17	28.6
	HR18	29.7
	HR19	52.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=WB SEG\_ID=29211 29181 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.8
	HR08	26.2
	HR09	30.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.7
	HR15	56.7
	HR16	56.7
	HR17	44.3
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=I-635 DIR=WB SEG\_ID=29660 29201 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	23.1
	HR08	24.2
	HR09	29.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	39.5
	HR15	46.3
	HR16	43.8
	HR17	37.7
	HR18	41.5
	HR19	62.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=WB SEG\_ID=30120 30160 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	20.0
	HR09	64.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	64.3
	HR17	64.3
	HR18	64.3
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=WB SEG\_ID=30160 29660 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	48.9
	HR08	36.7
	HR09	57.1
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	61.6
	HR15	61.6
	HR16	50.4
	HR17	60.0
	HR18	61.6
	HR19	61.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-635 DIR=WB SEG\_ID=30905 30870 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	61.3
	HR08	65.3
	HR09	70.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	58.8
	HR15	61.3
	HR16	62.6
	HR17	57.6
	HR18	61.3
	HR19	63.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=EB SEG\_ID=25941 26700 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	45.8
	HR08	42.6
	HR09	55.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	63.1
	HR15	60.0
	HR16	62.0
	HR17	58.1
	HR18	50.8
	HR19	61.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=NB SEG\_ID=26111 26210 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	54.5
	HR15	57.1
	HR16	60.0
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=NB SEG\_ID=26210 26561 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	68.0
	HR08	51.0
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	56.7
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=NB SEG\_ID=26561 26672 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	57.7
	HR08	58.8
	HR09	.
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	61.2
	HR15	60.0
	HR16	61.2
	HR17	61.2
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=NB SEG\_ID=26631 26701 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.7
	HR08	63.8
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	63.8
	HR17	60.0
	HR18	48.6
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=NB SEG\_ID=26680 26631 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	62.9
	HR08	57.4
	HR09	62.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.9
	HR15	62.9
	HR16	62.9
	HR17	62.9
	HR18	52.8
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=SB SEG\_ID=26213 26110 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	63.0
	HR09	57.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	48.5
	HR15	60.0
	HR16	57.3
	HR17	54.8
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=SB SEG\_ID=26553 26213 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	36.0
	HR15	60.0
	HR16	55.4
	HR17	55.4
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=SB SEG\_ID=26630 26685 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	55.0
	HR08	57.4
	HR09	57.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	57.4
	HR16	57.4
	HR17	40.0
	HR18	42.6
	HR19	57.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=SB SEG\_ID=26675 26553 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	57.9
	HR08	60.0
	HR09	61.1
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.9
	HR15	58.9
	HR16	56.0
	HR17	58.9
	HR18	50.9
	HR19	57.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=SB SEG\_ID=26700 26630 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.3
	HR08	64.3
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	64.3
	HR16	60.0
	HR17	60.0
	HR18	64.3
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=I-820 DIR=WB SEG\_ID=26701 25946 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	40.0
	HR09	61.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	61.0
	HR15	64.3
	HR16	61.0
	HR17	57.1
	HR18	55.4
	HR19	62.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27330 27422 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	61.4
	HR08	56.3
	HR09	61.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	65.9
	HR16	62.8
	HR17	64.3
	HR18	62.8
	HR19	61.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27401 27465 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	18.8
	HR08	14.1
	HR09	20.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	36.0
	HR15	60.0
	HR16	60.0
	HR17	69.2
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27401 27571 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	39.2
	HR08	27.1
	HR09	45.5
	HR10	62.7
	HR11	62.7
	HR12	62.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	61.3
	HR18	61.3
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27422 27401 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	43.6
	HR08	29.1
	HR09	64.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	64.0
	HR15	56.5
	HR16	64.0
	HR17	50.5
	HR18	64.0
	HR19	64.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=27571 28062 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	39.6
	HR08	45.4
	HR09	58.1
	HR10	62.0
	HR11	51.7
	HR12	60.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	60.0
	HR18	60.0
	HR19	58.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=NB SEG\_ID=28062 28042 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.9
	HR08	31.2
	HR09	48.8
	HR10	55.7
	HR11	60.0
	HR12	60.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	60.0
	HR18	45.9
	HR19	52.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=27403 27426 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	64.0
	HR08	68.6
	HR09	64.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	64.0
	HR15	60.0
	HR16	64.0
	HR17	60.0
	HR18	50.5
	HR19	56.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=27426 27335 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	61.4
	HR08	62.9
	HR09	61.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	61.4
	HR16	62.9
	HR17	58.6
	HR18	57.3
	HR19	58.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=27462 27403 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	60.0
	HR10	67.5
	HR11	60.0
	HR12	60.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	47.0
	HR18	40.0
	HR19	56.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=27464 27403 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.3
	HR08	56.3
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.3
	HR15	60.0
	HR16	52.9
	HR17	47.4
	HR18	45.0
	HR19	50.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=28003 27462 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	63.2
	HR08	65.6
	HR09	63.2
	HR10	62.1
	HR11	62.1
	HR12	62.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	47.2
	HR18	26.8
	HR19	54.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Loop\_12 DIR=SB SEG\_ID=28044 28003 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	55.7
	HR08	43.3
	HR09	55.7
	HR10	60.0
	HR11	60.0
	HR12	55.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	55.7
	HR18	55.7
	HR19	55.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=12400 30900 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	20.5
	HR09	24.0
	HR10	24.0
	HR11	26.3
	HR12	25.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	19.1
	HR18	17.1
	HR19	10.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=12404 12400 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.0
	HR08	40.0
	HR09	40.0
	HR10	32.7
	HR11	36.0
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.0
	HR18	36.0
	HR19	36.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=12406 12404 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	36.0
	HR09	22.5
	HR10	30.0
	HR11	30.0
	HR12	45.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	30.0
	HR19	36.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=12423 15299 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.9
	HR08	33.1
	HR09	31.0
	HR10	28.2
	HR11	34.3
	HR12	33.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	31.0
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=MacArt DIR=NB SEG\_ID=13559 12423 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.0
	HR08	27.7
	HR09	17.1
	HR10	25.7
	HR11	27.7
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	16.4
	HR18	20.0
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=13560 13559 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	30.0
	HR09	16.0
	HR10	30.0
	HR11	40.0
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	26.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=13575 13560 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.3
	HR08	15.0
	HR09	15.0
	HR10	33.3
	HR11	25.0
	HR12	27.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	15.8
	HR19	12.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=13581 13575 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	18.0
	HR08	13.8
	HR09	25.7
	HR10	36.0
	HR11	22.5
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	10.6
	HR18	12.0
	HR19	22.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=13589 13581 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.7
	HR08	36.0
	HR09	22.5
	HR10	22.5
	HR11	25.7
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.5
	HR18	25.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=13610 13589 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.7
	HR08	27.7
	HR09	27.7
	HR10	27.7
	HR11	30.0
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.7
	HR18	25.7
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=14854 13610 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.8
	HR08	18.0
	HR09	20.8
	HR10	20.8
	HR11	27.0
	HR12	22.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	21.6
	HR18	20.8
	HR19	18.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=14869 14854 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	25.0
	HR09	27.3
	HR10	20.0
	HR11	25.0
	HR12	23.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.0
	HR18	30.0
	HR19	23.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=14885 14869 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	26.0
	HR09	25.2
	HR10	35.5
	HR11	32.5
	HR12	39.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	52.0
	HR18	32.5
	HR19	28.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=15299 12406 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.0
	HR08	18.0
	HR09	20.0
	HR10	25.7
	HR11	25.7
	HR12	36.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.0
	HR18	18.0
	HR19	36.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=16504 14885 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.6
	HR08	36.9
	HR09	35.6
	HR10	33.1
	HR11	33.1
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.0
	HR18	34.3
	HR19	33.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=NB SEG\_ID=16511 16504 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.0
	HR08	28.2
	HR09	30.0
	HR10	32.0
	HR11	34.3
	HR12	32.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	32.0
	HR19	32.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=12400 12404 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	27.7
	HR09	.
	HR10	40.0
	HR11	40.0
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.7
	HR18	30.0
	HR19	22.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=12404 12406 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	12.9
	HR08	36.0
	HR09	.
	HR10	30.0
	HR11	25.7
	HR12	25.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.7
	HR18	22.5
	HR19	22.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=12406 15299 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.7
	HR08	30.0
	HR09	.
	HR10	30.0
	HR11	30.0
	HR12	36.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	25.7
	HR19	25.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=12423 13559 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	30.0
	HR09	.
	HR10	27.7
	HR11	32.7
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	30.0
	HR19	32.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=MacArt DIR=SB SEG\_ID=13559 13560 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.0
	HR08	20.0
	HR09	.
	HR10	24.0
	HR11	30.0
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	14.1
	HR18	12.6
	HR19	24.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=13560 13575 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.0
	HR08	27.3
	HR09	.
	HR10	25.0
	HR11	17.6
	HR12	27.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	15.8
	HR18	15.0
	HR19	25.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=13575 13581 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.7
	HR08	30.0
	HR09	36.0
	HR10	25.7
	HR11	30.0
	HR12	25.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.0
	HR18	25.7
	HR19	25.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=13581 13589 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	20.0
	HR09	30.0
	HR10	20.0
	HR11	16.4
	HR12	22.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	20.0
	HR19	25.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=13589 13610 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.7
	HR08	32.7
	HR09	24.0
	HR10	30.0
	HR11	25.7
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.7
	HR18	20.0
	HR19	21.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=13610 14854 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.4
	HR08	20.8
	HR09	25.7
	HR10	22.5
	HR11	28.4
	HR12	23.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.0
	HR18	22.5
	HR19	27.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=14854 14869 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	21.4
	HR09	30.0
	HR10	30.0
	HR11	27.3
	HR12	33.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	21.4
	HR18	18.8
	HR19	17.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=14869 14885 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.9
	HR08	31.2
	HR09	31.2
	HR10	32.5
	HR11	35.5
	HR12	39.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.5
	HR18	27.9
	HR19	31.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=14885 16504 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.4
	HR08	36.9
	HR09	36.9
	HR10	38.4
	HR11	32.0
	HR12	36.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.9
	HR18	38.4
	HR19	33.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=15299 12423 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	31.0
	HR09	.
	HR10	25.3
	HR11	29.1
	HR12	24.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.9
	HR18	22.9
	HR19	27.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=16504 16511 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.0
	HR08	28.2
	HR09	26.7
	HR10	32.0
	HR11	30.0
	HR12	32.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	30.0
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=MacArt DIR=SB SEG\_ID=30900 12400 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.3
	HR08	13.8
	HR09	.
	HR10	30.0
	HR11	21.5
	HR12	24.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.3
	HR18	24.0
	HR19	28.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=EB SEG\_ID=25812 26664 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	63.2
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	64.4
	HR15	63.2
	HR16	63.2
	HR17	62.1
	HR18	61.0
	HR19	64.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=EB SEG\_ID=26664 26752 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	52.5
	HR08	42.0
	HR09	45.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	61.5
	HR17	58.6
	HR18	40.0
	HR19	44.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=EB SEG\_ID=26752 26902 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.9
	HR08	30.0
	HR09	33.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	58.9
	HR15	60.0
	HR16	61.1
	HR17	61.1
	HR18	54.2
	HR19	56.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=EB SEG\_ID=26882 27123 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	53.2
	HR08	44.1
	HR09	65.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.7
	HR15	62.7
	HR16	64.1
	HR17	65.6
	HR18	62.7
	HR19	64.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=SH183 DIR=EB SEG\_ID=27123 27482 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	44.4
	HR08	29.3
	HR09	54.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	63.2
	HR16	63.2
	HR17	63.2
	HR18	63.2
	HR19	63.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=EB SEG\_ID=27482 27502 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	41.7
	HR08	29.1
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	64.0
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=EB SEG\_ID=27502 27955 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	48.0
	HR08	43.9
	HR09	53.8
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.4
	HR15	62.4
	HR16	62.4
	HR17	61.2
	HR18	60.0
	HR19	58.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=EB SEG\_ID=27955 30496 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	52.5
	HR08	44.2
	HR09	52.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.0
	HR15	56.0
	HR16	52.5
	HR17	46.7
	HR18	52.5
	HR19	52.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=26660 25816 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	59.0
	HR08	59.0
	HR09	53.7
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	65.5
	HR15	63.2
	HR16	60.0
	HR17	62.1
	HR18	63.2
	HR19	61.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=26750 26660 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	58.5
	HR08	48.5
	HR09	49.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	63.3
	HR16	60.0
	HR17	60.0
	HR18	58.5
	HR19	57.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=26900 26750 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.3
	HR08	38.9
	HR09	42.1
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	61.0
	HR15	62.0
	HR16	60.0
	HR17	53.0
	HR18	39.4
	HR19	56.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=27120 26880 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	58.8
	HR08	62.6
	HR09	62.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	62.6
	HR15	64.0
	HR16	64.0
	HR17	48.8
	HR18	48.0
	HR19	41.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=27481 27120 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	57.0
	HR08	60.0
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	63.3
	HR16	54.3
	HR17	54.3
	HR18	23.8
	HR19	45.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=27505 27481 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.3
	HR08	60.0
	HR09	64.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	60.0
	HR17	52.9
	HR18	42.9
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=27951 27505 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.8
	HR08	63.6
	HR09	63.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	61.2
	HR16	61.2
	HR17	47.5
	HR18	26.1
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH183 DIR=WB SEG\_ID=30493 27951 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	56.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	56.3
	HR15	60.0
	HR16	60.0
	HR17	64.3
	HR18	56.3
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=03803 25343 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.3
	HR08	34.3
	HR09	30.0
	HR10	30.0
	HR11	30.0
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	34.3
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=03807 03803 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	40.0
	HR09	37.5
	HR10	31.6
	HR11	33.3
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	25.0
	HR19	31.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=03811 03807 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.8
	HR08	41.3
	HR09	36.7
	HR10	31.4
	HR11	36.7
	HR12	38.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	31.4
	HR19	34.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=04036 03811 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.0
	HR08	41.5
	HR09	41.5
	HR10	38.6
	HR11	33.8
	HR12	27.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	41.5
	HR18	36.0
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=SH199JAC DIR=NB SEG\_ID=04051 04036 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.7
	HR08	41.3
	HR09	36.7
	HR10	38.8
	HR11	36.7
	HR12	36.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	38.8
	HR18	34.7
	HR19	41.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=05352 04051 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	33.3
	HR09	24.0
	HR10	35.3
	HR11	37.5
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.3
	HR18	28.6
	HR19	37.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=NB SEG\_ID=25670 05352 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	18.8
	HR08	18.2
	HR09	17.6
	HR10	18.8
	HR11	19.4
	HR12	18.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.8
	HR18	15.4
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=03803 03807 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	40.0
	HR09	42.9
	HR10	42.9
	HR11	40.0
	HR12	42.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.0
	HR18	40.0
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=03807 03811 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.7
	HR08	28.7
	HR09	30.0
	HR10	26.4
	HR11	27.5
	HR12	31.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.7
	HR18	31.4
	HR19	31.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=03811 04036 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	41.5
	HR08	41.5
	HR09	45.0
	HR10	38.6
	HR11	41.5
	HR12	45.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	38.6
	HR18	41.5
	HR19	36.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=04036 04051 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.8
	HR08	34.7
	HR09	33.0
	HR10	31.4
	HR11	38.8
	HR12	33.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.7
	HR18	28.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=04051 05352 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	35.3
	HR09	30.0
	HR10	31.6
	HR11	40.0
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	40.0
	HR18	40.0
	HR19	33.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=05352 25670 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.7
	HR08	20.0
	HR09	20.7
	HR10	18.2
	HR11	18.2
	HR12	15.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	21.4
	HR19	21.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH199JAC DIR=SB SEG\_ID=25343 03803 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.7
	HR08	24.0
	HR09	20.0
	HR10	21.8
	HR11	17.1
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	20.0
	HR19	16.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=10722 10762 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.0
	HR08	31.0
	HR09	29.0
	HR10	31.0
	HR11	33.3
	HR12	42.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	31.0
	HR18	30.0
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=10731 10722 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.0
	HR08	32.7
	HR09	27.7
	HR10	40.0
	HR11	36.0
	HR12	32.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.7
	HR18	27.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=10762 24435 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.2
	HR08	38.2
	HR09	32.3
	HR10	38.2
	HR11	38.2
	HR12	38.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.3
	HR18	30.0
	HR19	32.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11606 10731 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.8
	HR08	34.7
	HR09	31.4
	HR10	34.7
	HR11	30.0
	HR12	18.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.7
	HR18	16.5
	HR19	38.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11621 11606 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.0
	HR08	26.7
	HR09	20.0
	HR10	21.8
	HR11	21.8
	HR12	18.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	10.9
	HR18	15.0
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11636 11621 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	33.3
	HR09	33.3
	HR10	25.0
	HR11	27.3
	HR12	16.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.3
	HR18	18.8
	HR19	13.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11654 11636 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	22.8
	HR08	20.0
	HR09	21.3
	HR10	28.7
	HR11	20.6
	HR12	20.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.4
	HR18	17.8
	HR19	24.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=11665 11654 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	10.7
	HR08	13.0
	HR09	11.1
	HR10	33.3
	HR11	27.3
	HR12	21.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	11.5
	HR18	21.4
	HR19	12.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12815 11665 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.7
	HR08	23.6
	HR09	25.4
	HR10	30.0
	HR11	28.7
	HR12	31.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.0
	HR18	21.3
	HR19	34.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12825 12815 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.3
	HR08	30.0
	HR09	34.3
	HR10	30.0
	HR11	34.3
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	34.3
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12831 12825 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	42.9
	HR08	33.3
	HR09	33.3
	HR10	23.1
	HR11	27.3
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.0
	HR18	37.5
	HR19	42.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12843 12831 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	27.3
	HR09	30.0
	HR10	37.5
	HR11	33.3
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.3
	HR18	23.1
	HR19	33.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=12853 12843 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	18.0
	HR08	9.5
	HR09	12.4
	HR10	20.0
	HR11	17.1
	HR12	16.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	6.8
	HR18	6.8
	HR19	9.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=14036 12853 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.0
	HR08	28.0
	HR09	23.3
	HR10	26.3
	HR11	24.7
	HR12	25.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.3
	HR18	21.5
	HR19	24.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=24435 24458 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.2
	HR08	35.0
	HR09	26.3
	HR10	38.2
	HR11	42.0
	HR12	42.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	19.1
	HR18	12.0
	HR19	17.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=NB SEG\_ID=24458 02535 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	46.2
	HR09	46.2
	HR10	28.6
	HR11	40.0
	HR12	27.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.3
	HR18	30.0
	HR19	37.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=02535 24458 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	50.0
	HR08	28.6
	HR09	25.0
	HR10	35.3
	HR11	42.9
	HR12	35.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.3
	HR18	42.9
	HR19	31.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=10722 10731 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	32.7
	HR09	40.0
	HR10	24.0
	HR11	30.0
	HR12	24.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.7
	HR18	12.4
	HR19	24.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=10731 11606 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	41.3
	HR08	28.7
	HR09	41.3
	HR10	41.3
	HR11	30.0
	HR12	28.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.4
	HR18	38.8
	HR19	28.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=10762 10722 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.9
	HR08	32.1
	HR09	33.3
	HR10	40.9
	HR11	42.9
	HR12	42.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	40.9
	HR18	32.1
	HR19	28.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11606 11621 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	30.0
	HR09	34.3
	HR10	34.3
	HR11	30.0
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	20.0
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11621 11636 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	27.3
	HR09	25.0
	HR10	14.3
	HR11	27.3
	HR12	17.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	14.3
	HR18	20.0
	HR19	15.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11636 11654 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.4
	HR08	22.8
	HR09	26.4
	HR10	31.4
	HR11	26.4
	HR12	24.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.4
	HR18	20.6
	HR19	26.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11654 11665 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	25.0
	HR09	18.8
	HR10	21.4
	HR11	27.3
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	30.0
	HR19	25.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=11665 12815 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	25.4
	HR09	22.8
	HR10	20.0
	HR11	30.0
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.4
	HR18	23.6
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12815 12825 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.3
	HR08	24.0
	HR09	20.0
	HR10	30.0
	HR11	21.8
	HR12	20.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	30.0
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12825 12831 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	37.5
	HR09	37.5
	HR10	33.3
	HR11	37.5
	HR12	37.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.3
	HR18	42.9
	HR19	42.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12831 12843 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.0
	HR08	11.5
	HR09	10.0
	HR10	20.0
	HR11	17.6
	HR12	13.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	10.7
	HR18	12.0
	HR19	11.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12843 12853 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	22.5
	HR08	21.2
	HR09	18.9
	HR10	20.0
	HR11	21.2
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	25.7
	HR19	32.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=12853 14036 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.5
	HR08	21.5
	HR09	22.7
	HR10	20.0
	HR11	19.5
	HR12	20.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.3
	HR18	25.5
	HR19	25.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=24435 10762 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.3
	HR08	35.0
	HR09	35.0
	HR10	22.1
	HR11	24.7
	HR12	18.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.1
	HR18	24.7
	HR19	28.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH289PRS DIR=SB SEG\_ID=24458 24435 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.0
	HR08	23.3
	HR09	13.5
	HR10	28.0
	HR11	28.0
	HR12	42.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.3
	HR18	24.7
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=12082 12089 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.9
	HR08	21.1
	HR09	22.3
	HR10	27.9
	HR11	23.6
	HR12	19.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.9
	HR18	21.1
	HR19	18.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=13205 12082 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	31.6
	HR09	31.6
	HR10	33.3
	HR11	28.6
	HR12	35.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.0
	HR18	35.3
	HR19	37.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=13232 13205 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.7
	HR08	34.7
	HR09	26.4
	HR10	33.0
	HR11	41.3
	HR12	47.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	28.7
	HR19	28.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=14255 30171 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	33.1
	HR09	25.3
	HR10	40.0
	HR11	41.7
	HR12	31.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	40.0
	HR18	38.4
	HR19	43.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=14278 14255 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	24.0
	HR09	27.4
	HR10	32.0
	HR11	28.2
	HR12	25.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.2
	HR18	26.7
	HR19	36.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=14306 14278 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	35.0
	HR09	38.2
	HR10	28.0
	HR11	35.0
	HR12	35.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.0
	HR18	28.0
	HR19	35.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=15852 14306 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	39.1
	HR09	40.9
	HR10	39.1
	HR11	39.1
	HR12	45.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.1
	HR18	16.1
	HR19	17.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=15881 15852 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	26.0
	HR09	21.7
	HR10	33.9
	HR11	37.1
	HR12	37.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.9
	HR18	26.0
	HR19	26.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=EB SEG\_ID=30171 13232 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	18.9
	HR09	24.4
	HR10	20.6
	HR11	17.8
	HR12	20.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	16.9
	HR18	17.8
	HR19	17.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=NB SEG\_ID=12026 11054 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	42.0
	HR08	42.0
	HR09	42.0
	HR10	44.2
	HR11	44.2
	HR12	46.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	38.2
	HR18	38.2
	HR19	35.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=NB SEG\_ID=12089 12026 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.6
	HR08	29.0
	HR09	42.0
	HR10	29.0
	HR11	40.0
	HR12	33.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	33.6
	HR19	38.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=SB SEG\_ID=11054 12026 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.1
	HR08	33.6
	HR09	29.0
	HR10	35.0
	HR11	40.0
	HR12	36.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.0
	HR18	35.0
	HR19	33.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=SB SEG\_ID=12026 12089 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.3
	HR08	32.3
	HR09	35.0
	HR10	31.1
	HR11	38.2
	HR12	44.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.1
	HR18	32.3
	HR19	44.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=12082 13205 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.3
	HR08	21.4
	HR09	31.6
	HR10	20.0
	HR11	24.0
	HR12	25.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	31.6
	HR19	28.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=12089 12082 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	21.1
	HR08	25.2
	HR09	22.3
	HR10	25.2
	HR11	20.0
	HR12	23.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.4
	HR18	21.1
	HR19	22.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=13205 13232 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	44.0
	HR08	47.1
	HR09	47.1
	HR10	44.0
	HR11	44.0
	HR12	47.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	47.1
	HR18	47.1
	HR19	41.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=13232 30171 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	24.4
	HR09	24.4
	HR10	22.0
	HR11	16.9
	HR12	20.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.6
	HR18	20.0
	HR19	19.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=14255 14278 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	10.1
	HR09	36.9
	HR10	25.9
	HR11	22.9
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	19.6
	HR18	18.8
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=14278 14306 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	27.1
	HR09	30.0
	HR10	35.0
	HR11	42.0
	HR12	42.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.6
	HR18	35.0
	HR19	32.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=14306 15852 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	50.0
	HR09	33.3
	HR10	31.0
	HR11	36.0
	HR12	32.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	29.0
	HR18	28.1
	HR19	28.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=15852 15881 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	22.3
	HR09	25.2
	HR10	33.9
	HR11	31.2
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	31.2
	HR18	30.0
	HR19	25.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=SH78\_GAR DIR=WB SEG\_ID=30171 14255 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	.
	HR08	29.1
	HR09	32.0
	HR10	25.3
	HR11	34.3
	HR12	26.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.6
	HR18	20.9
	HR19	20.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=US-67 DIR=NB SEG\_ID=21097 28396 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	55.7
	HR08	27.9
	HR09	43.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	55.7
	HR16	52.0
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-67 DIR=NB SEG\_ID=27770 21097 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	58.6
	HR08	48.7
	HR09	61.4
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	64.5
	HR15	64.5
	HR16	64.5
	HR17	67.9
	HR18	62.9
	HR19	62.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-67 DIR=NB SEG\_ID=28396 28443 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	54.3
	HR08	57.0
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	67.1
	HR16	71.3
	HR17	67.1
	HR18	63.3
	HR19	57.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-67 DIR=NB SEG\_ID=28443 28472 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.9
	HR08	35.5
	HR09	36.3
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	55.7
	HR15	57.8
	HR16	57.8
	HR17	57.8
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-67 DIR=SB SEG\_ID=21098 27774 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	68.9
	HR08	73.6
	HR09	73.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	77.1
	HR15	73.6
	HR16	75.3
	HR17	75.3
	HR18	62.3
	HR19	73.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-67 DIR=SB SEG\_ID=28397 21098 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	60.0
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	51.4
	HR15	60.0
	HR16	60.0
	HR17	51.4
	HR18	51.4
	HR19	55.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-67 DIR=SB SEG\_ID=28442 28397 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	54.3
	HR08	60.0
	HR09	57.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	63.3
	HR15	60.0
	HR16	54.3
	HR17	54.3
	HR18	45.6
	HR19	54.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-67 DIR=SB SEG\_ID=28471 28442 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	52.3
	HR08	55.9
	HR09	57.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	55.9
	HR15	54.0
	HR16	45.0
	HR17	36.8
	HR18	34.5
	HR19	40.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=NB SEG\_ID=23847 32613 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	73.3
	HR08	60.0
	HR09	56.6
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	55.0
	HR16	56.6
	HR17	50.8
	HR18	52.1
	HR19	50.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=NB SEG\_ID=29767 23847 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	56.6
	HR08	61.8
	HR09	65.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	56.6
	HR16	58.3
	HR17	53.6
	HR18	54.3
	HR19	55.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=NB SEG\_ID=31651 29767 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	46.7
	HR08	60.0
	HR09	60.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	60.0
	HR16	60.0
	HR17	60.0
	HR18	60.0
	HR19	52.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=SB SEG\_ID=23840 29766 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	58.4
	HR08	40.0
	HR09	46.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	60.0
	HR16	61.7
	HR17	54.7
	HR18	59.2
	HR19	58.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=SB SEG\_ID=29713 29231 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	53.3
	HR08	46.8
	HR09	54.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	60.0
	HR17	56.5
	HR18	44.7
	HR19	48.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=SB SEG\_ID=29766 29713 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	61.9
	HR08	61.9
	HR09	64.0
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	60.0
	HR15	60.0
	HR16	60.0
	HR17	56.5
	HR18	54.9
	HR19	54.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=SB SEG\_ID=29766 31650 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	60.0
	HR08	52.5
	HR09	52.5
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	60.0
	HR16	60.0
	HR17	60.0
	HR18	60.0
	HR19	60.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-75 DIR=SB SEG\_ID=32611 23840 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	57.9
	HR08	54.2
	HR09	57.9
	HR10	.
	HR11	.
	HR12	.
	HR13	.
	HR14	.
	HR15	57.9
	HR16	57.9
	HR17	44.2
	HR18	57.9
	HR19	57.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=US-80 DIR=EB SEG\_ID=06092 31291 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	35.3
	HR09	37.5
	HR10	44.4
	HR11	37.5
	HR12	48.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.4
	HR18	33.3
	HR19	33.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=06095 06092 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	46.7
	HR08	42.0
	HR09	54.8
	HR10	54.8
	HR11	50.4
	HR12	57.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	46.7
	HR18	48.5
	HR19	46.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=06294 06306 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	29.0
	HR08	23.3
	HR09	36.5
	HR10	26.3
	HR11	28.0
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.7
	HR18	24.0
	HR19	25.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=06306 27052 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	48.0
	HR09	28.8
	HR10	28.8
	HR11	32.7
	HR12	45.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	31.3
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=06498 06522 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	26.4
	HR08	25.4
	HR09	23.6
	HR10	26.4
	HR11	23.6
	HR12	24.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.5
	HR18	24.4
	HR19	22.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=06522 16508 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.8
	HR08	41.5
	HR09	33.8
	HR10	41.5
	HR11	38.6
	HR12	31.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.8
	HR18	30.0
	HR19	27.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=06528 06498 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	40.0
	HR09	36.5
	HR10	44.2
	HR11	40.0
	HR12	42.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.0
	HR18	35.0
	HR19	36.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=16508 16511 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.5
	HR08	33.0
	HR09	33.0
	HR10	38.8
	HR11	34.7
	HR12	38.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.4
	HR18	36.7
	HR19	33.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=16511 16512 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	45.0
	HR09	45.0
	HR10	45.0
	HR11	40.0
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.0
	HR18	40.0
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=16512 27400 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	43.2
	HR08	49.1
	HR09	43.2
	HR10	47.0
	HR11	47.0
	HR12	51.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.2
	HR18	43.2
	HR19	51.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=26624 06095 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.9
	HR08	39.1
	HR09	45.0
	HR10	47.4
	HR11	40.9
	HR12	42.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.5
	HR18	40.9
	HR19	40.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=27052 27053 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	15.0
	HR09	12.0
	HR10	15.0
	HR11	15.0
	HR12	15.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	20.0
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=27053 06528 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.4
	HR08	40.0
	HR09	32.0
	HR10	50.5
	HR11	38.4
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.1
	HR18	31.0
	HR19	41.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=EB SEG\_ID=31291 06294 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.6
	HR08	22.1
	HR09	25.5
	HR10	28.0
	HR11	35.0
	HR12	19.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	23.3
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=06092 06095 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	46.7
	HR08	46.7
	HR09	37.1
	HR10	50.4
	HR11	45.0
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	45.0
	HR18	45.0
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=06095 26624 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	39.1
	HR08	37.5
	HR09	33.3
	HR10	42.9
	HR11	40.9
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.6
	HR18	37.5
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=US-80 DIR=WB SEG\_ID=06294 31291 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.3
	HR08	29.0
	HR09	30.0
	HR10	20.5
	HR11	31.1
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.0
	HR18	21.5
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=06306 06294 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.7
	HR08	27.1
	HR09	33.6
	HR10	31.1
	HR11	25.5
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.5
	HR18	24.7
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=06498 06528 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	31.1
	HR08	35.0
	HR09	35.0
	HR10	35.0
	HR11	36.5
	HR12	44.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.6
	HR18	35.0
	HR19	36.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=06522 06498 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.7
	HR08	38.8
	HR09	28.7
	HR10	36.7
	HR11	28.7
	HR12	23.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	31.4
	HR18	23.6
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=06528 27053 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	34.3
	HR09	34.3
	HR10	33.1
	HR11	32.0
	HR12	35.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.4
	HR18	32.0
	HR19	43.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=16508 06522 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.4
	HR08	31.8
	HR09	31.8
	HR10	36.0
	HR11	36.0
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.0
	HR18	27.0
	HR19	31.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=16511 16508 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	38.8
	HR08	33.0
	HR09	34.7
	HR10	33.0
	HR11	36.7
	HR12	36.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.7
	HR18	31.4
	HR19	28.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=16512 16511 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.0
	HR08	32.7
	HR09	40.0
	HR10	45.0
	HR11	40.0
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	36.0
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=27052 06306 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	36.0
	HR09	31.3
	HR10	45.0
	HR11	45.0
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.9
	HR18	32.7
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=27053 27052 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	15.0
	HR08	20.0
	HR09	20.0
	HR10	12.0
	HR11	12.0
	HR12	15.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	12.0
	HR19	10.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=27400 16512 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	51.4
	HR08	54.0
	HR09	54.0
	HR10	56.8
	HR11	54.0
	HR12	51.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	51.4
	HR18	51.4
	HR19	49.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=US-80 DIR=WB SEG\_ID=31291 06092 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	42.9
	HR09	37.5
	HR10	44.4
	HR11	37.5
	HR12	.
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	38.7
	HR18	40.0
	HR19	.
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05450 25970 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	21.4
	HR08	20.7
	HR09	19.4
	HR10	20.7
	HR11	18.8
	HR12	16.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	17.1
	HR18	16.2
	HR19	24.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05463 25852 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	37.5
	HR09	40.0
	HR10	40.0
	HR11	40.0
	HR12	42.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.5
	HR18	40.0
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05471 05450 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.0
	HR08	27.0
	HR09	28.4
	HR10	20.8
	HR11	22.5
	HR12	23.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.5
	HR18	23.5
	HR19	33.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05891 05893 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.8
	HR08	31.8
	HR09	38.6
	HR10	31.8
	HR11	31.8
	HR12	33.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	31.8
	HR19	24.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05893 05895 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	42.9
	HR08	37.5
	HR09	40.0
	HR10	37.5
	HR11	40.0
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.5
	HR18	40.0
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=05895 26623 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	32.7
	HR08	36.0
	HR09	31.3
	HR10	27.7
	HR11	30.0
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.7
	HR18	31.3
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=06757 05463 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	45.0
	HR08	36.0
	HR09	32.7
	HR10	40.0
	HR11	40.0
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	40.0
	HR18	36.0
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=06761 10102 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	33.3
	HR09	37.5
	HR10	37.5
	HR11	33.3
	HR12	33.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	37.5
	HR18	37.5
	HR19	33.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=10102 06757 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	47.4
	HR08	45.0
	HR09	42.9
	HR10	45.0
	HR11	45.0
	HR12	47.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	42.9
	HR18	45.0
	HR19	45.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=25174 06761 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.0
	HR08	49.1
	HR09	45.0
	HR10	45.0
	HR11	45.0
	HR12	41.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	45.0
	HR18	45.0
	HR19	45.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=25852 05471 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	32.7
	HR09	22.5
	HR10	51.4
	HR11	36.0
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.9
	HR18	27.7
	HR19	27.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=25970 26261 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.0
	HR08	26.3
	HR09	31.1
	HR10	28.0
	HR11	30.0
	HR12	28.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.3
	HR18	25.5
	HR19	27.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=EB SEG\_ID=26261 05891 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	39.0
	HR08	33.9
	HR09	26.0
	HR10	28.9
	HR11	32.5
	HR12	32.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.6
	HR18	27.9
	HR19	28.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05450 05471 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.4
	HR08	24.5
	HR09	23.5
	HR10	22.5
	HR11	22.5
	HR12	27.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	24.5
	HR18	16.4
	HR19	22.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05463 06757 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.0
	HR08	40.0
	HR09	40.0
	HR10	36.0
	HR11	40.0
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	32.7
	HR18	32.7
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05471 25852 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	45.0
	HR09	45.0
	HR10	45.0
	HR11	45.0
	HR12	45.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	45.0
	HR18	45.0
	HR19	45.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05891 26261 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	24.4
	HR08	24.4
	HR09	35.5
	HR10	28.9
	HR11	30.0
	HR12	24.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.9
	HR18	26.9
	HR19	28.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05893 05891 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.8
	HR08	36.0
	HR09	38.6
	HR10	27.0
	HR11	31.8
	HR12	36.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.4
	HR18	31.8
	HR19	31.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=05895 05893 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	35.3
	HR09	37.5
	HR10	33.3
	HR11	33.3
	HR12	35.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.3
	HR18	33.3
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=06757 10102 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	42.9
	HR08	45.0
	HR09	42.9
	HR10	40.9
	HR11	42.9
	HR12	45.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	42.9
	HR18	42.9
	HR19	42.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=06761 25174 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	45.0
	HR08	49.1
	HR09	45.0
	HR10	45.0
	HR11	41.5
	HR12	49.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	41.5
	HR18	49.1
	HR19	45.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=10102 06761 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	37.5
	HR08	37.5
	HR09	33.3
	HR10	33.3
	HR11	33.3
	HR12	33.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	33.3
	HR18	30.0
	HR19	37.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=25852 05463 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.3
	HR08	33.3
	HR09	31.6
	HR10	30.0
	HR11	35.3
	HR12	35.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	35.3
	HR19	31.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=25970 05450 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.6
	HR08	26.1
	HR09	27.3
	HR10	27.3
	HR11	30.0
	HR12	26.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.2
	HR18	26.1
	HR19	35.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=26261 25970 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	27.1
	HR09	20.0
	HR10	24.7
	HR11	24.0
	HR12	23.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.3
	HR18	24.0
	HR19	24.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Vic\_Rose DIR=WB SEG\_ID=26623 05895 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.3
	HR08	37.9
	HR09	37.9
	HR10	40.0
	HR11	34.3
	HR12	37.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	36.0
	HR18	37.9
	HR19	40.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12624 12626 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.3
	HR08	21.4
	HR09	30.0
	HR10	27.3
	HR11	37.5
	HR12	20.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	30.0
	HR18	23.1
	HR19	15.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12626 12627 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	26.3
	HR09	24.7
	HR10	35.0
	HR11	42.0
	HR12	38.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	23.3
	HR18	20.0
	HR19	35.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12627 12632 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	25.3
	HR08	24.0
	HR09	29.1
	HR10	28.2
	HR11	40.0
	HR12	29.1
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.4
	HR18	23.4
	HR19	19.2
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12632 12821 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	40.0
	HR08	34.3
	HR09	40.0
	HR10	36.9
	HR11	43.6
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	34.3
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12820 13017 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	23.6
	HR08	28.7
	HR09	22.0
	HR10	24.4
	HR11	33.0
	HR12	34.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	25.4
	HR19	34.7
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12821 12825 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.7
	HR08	22.5
	HR09	21.2
	HR10	24.8
	HR11	26.7
	HR12	27.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	18.9
	HR18	12.6
	HR19	24.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12825 12827 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	31.6
	HR08	27.3
	HR09	27.3
	HR10	27.3
	HR11	28.6
	HR12	31.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.6
	HR18	25.0
	HR19	31.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=12827 29111 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	21.4
	HR08	20.7
	HR09	16.2
	HR10	21.4
	HR11	25.0
	HR12	28.6
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.7
	HR18	21.4
	HR19	17.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13017 13018 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	21.8
	HR08	16.0
	HR09	16.0
	HR10	16.0
	HR11	18.5
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	13.3
	HR18	17.1
	HR19	34.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13018 13019 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	22.5
	HR09	25.7
	HR10	30.0
	HR11	30.0
	HR12	25.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	22.5
	HR18	16.4
	HR19	36.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13019 13021 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.3
	HR08	21.2
	HR09	22.5
	HR10	30.0
	HR11	32.7
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	20.0
	HR18	21.8
	HR19	24.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=13021 29621 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	30.0
	HR08	26.4
	HR09	25.4
	HR10	27.5
	HR11	33.0
	HR12	31.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.4
	HR18	26.4
	HR19	33.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=28041 12624 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	18.3
	HR08	16.8
	HR09	16.2
	HR10	18.3
	HR11	12.7
	HR12	8.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	8.4
	HR18	8.4
	HR19	22.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=EB SEG\_ID=29111 12820 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.3
	HR08	16.0
	HR09	19.2
	HR10	30.0
	HR11	25.3
	HR12	28.2
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	13.3
	HR18	9.1
	HR19	15.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12624 28041 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	23.3
	HR08	35.0
	HR09	19.1
	HR10	23.3
	HR11	26.3
	HR12	26.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	26.3
	HR18	22.1
	HR19	19.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12626 12624 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	15.8
	HR08	13.0
	HR09	16.7
	HR10	9.4
	HR11	14.3
	HR12	15.8
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	15.0
	HR18	14.3
	HR19	9.1
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12627 12626 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.0
	HR08	32.3
	HR09	35.0
	HR10	42.0
	HR11	42.0
	HR12	35.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	35.0
	HR18	32.3
	HR19	35.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12632 12627 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	29.1
	HR08	21.3
	HR09	24.0
	HR10	35.6
	HR11	34.3
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	25.3
	HR18	24.0
	HR19	25.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12820 29111 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	34.3
	HR08	30.0
	HR09	32.0
	HR10	20.9
	HR11	21.8
	HR12	20.9
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	8.9
	HR18	14.1
	HR19	21.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12821 12632 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.2
	HR08	28.2
	HR09	32.0
	HR10	43.6
	HR11	34.3
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	34.3
	HR18	36.9
	HR19	36.9
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12825 12821 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	36.0
	HR08	24.0
	HR09	28.8
	HR10	36.0
	HR11	32.7
	HR12	36.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.7
	HR18	24.8
	HR19	28.8
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=12827 12825 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	35.3
	HR08	30.0
	HR09	22.2
	HR10	40.0
	HR11	31.6
	HR12	40.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	28.6
	HR18	30.0
	HR19	28.6
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13017 12820 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	23.6
	HR08	17.8
	HR09	22.0
	HR10	26.4
	HR11	27.5
	HR12	25.4
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	21.3
	HR18	18.9
	HR19	20.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13018 13017 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	20.0
	HR08	21.8
	HR09	21.8
	HR10	18.5
	HR11	21.8
	HR12	18.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	21.8
	HR18	21.8
	HR19	18.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13019 13018 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	22.5
	HR08	15.0
	HR09	10.6
	HR10	15.0
	HR11	20.0
	HR12	22.5
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	12.0
	HR18	13.8
	HR19	22.5
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=13021 13019 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	28.8
	HR08	25.7
	HR09	28.8
	HR10	27.7
	HR11	32.7
	HR12	34.3
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.7
	HR18	37.9
	HR19	30.0
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.



----- COR\_ID=Wal\_King DIR=WB SEG\_ID=29111 12827 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	33.3
	HR08	30.0
	HR09	16.7
	HR10	26.1
	HR11	33.3
	HR12	30.0
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	21.4
	HR18	26.1
	HR19	35.3
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.

----- COR\_ID=Wal\_King DIR=WB SEG\_ID=29621 13021 -----

N Obs	Variable	Mean
1	HR01	.
	HR02	.
	HR03	.
	HR04	.
	HR05	.
	HR06	.
	HR07	27.5
	HR08	26.4
	HR09	21.3
	HR10	27.5
	HR11	27.5
	HR12	28.7
	HR13	.
	HR14	.
	HR15	.
	HR16	.
	HR17	27.5
	HR18	22.8
	HR19	25.4
	HR20	.
	HR21	.
	HR22	.
	HR23	.
	HR24	.





## APPENDIX C7

### HOURLY VEHICLE CLASSIFICATION MIX BY CORRIDOR

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#### LEGEND

<b>COR_ID</b> = Corridor Name	<b>ALL_TRKS</b> = Single unit 3-axle trucks Single unit 4-axle trucks Single trailer 4-axle trucks Single trailer 5-axle trucks Single trailer 6-axle trucks Multi trailer 5-axle trucks Multi trailer 6-axle trucks Multi trailer 7-axle trucks	<b>TRK_1</b> = Single unit, 3-axle <b>TRK_2</b> = Single unit, 4-axle Single trailer, 4-axle <b>TRK_3</b> = Single unit, 5-axle Single trailer, 5-axle <b>TRK_4</b> = Single unit, 6-axle Single trailer, 6-axle <b>TRK_5</b> = Multi trailer, 7-axle
<b>NON_TRKS</b> = Motorcycles Passenger cars Pickup Trucks Single unit 2-axle trucks Buses		

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HOURLY VEHICLE CLASSIFICATION MIX BY CORRIDOR

----- COR\_ID=BeltLine -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
1	1	0.979	0.021	0.005	0.007	0.009	.000	.000
2	2	0.982	0.018	0.003	0.006	0.009	.000	.000
3	3	0.972	0.028	0.004	0.004	0.020	.000	.000
4	4	0.934	0.066	0.020	0.007	0.039	.000	.000
5	5	0.923	0.077	0.027	0.005	0.044	.000	.000
6	6	0.955	0.045	0.017	0.004	0.024	.000	.000
7	7	0.952	0.048	0.011	0.024	0.008	.004	.001
8	8	0.931	0.069	0.011	0.043	0.006	.006	.004
9	9	0.928	0.072	0.015	0.038	0.005	.007	.007
10	10	0.934	0.066	0.013	0.035	0.008	.005	.004
11	11	0.936	0.064	0.015	0.031	0.012	.003	.003
12	12	0.934	0.066	0.013	0.036	0.009	.005	.004
13	13	0.940	0.060	0.010	0.036	0.006	.004	.003
14	14	0.938	0.062	0.014	0.033	0.009	.004	.003
15	15	0.942	0.058	0.010	0.034	0.008	.003	.003
16	16	0.937	0.063	0.012	0.036	0.005	.006	.004
17	17	0.936	0.064	0.011	0.036	0.007	.006	.004
18	18	0.934	0.066	0.010	0.041	0.004	.007	.004
19	19	0.942	0.058	0.011	0.035	0.003	.006	.002
20	20	0.955	0.045	0.009	0.031	0.001	.002	.001
21	21	0.964	0.036	0.007	0.025	0.002	.003	.000
22	22	0.968	0.032	0.004	0.023	0.002	.002	.001
23	23	0.980	0.020	0.003	0.015	0.001	.001	.000
24	24	0.979	0.021	0.006	0.008	0.005	.001	.000

----- COR\_ID=CorLan -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
25	1	0.991	0.009	0.000	0.009	.000	.000	0
26	2	1.000	0.000	0.000	0.000	.000	.000	0
27	3	1.000	0.000	0.000	0.000	.000	.000	0
28	4	1.000	0.000	0.000	0.000	.000	.000	0
29	5	1.000	0.000	0.000	0.000	.000	.000	0
30	6	0.984	0.016	0.011	0.005	.000	.000	0
31	7	0.982	0.018	0.008	0.007	.003	.000	0
32	8	0.964	0.036	0.015	0.018	.001	.002	0
33	9	0.970	0.030	0.008	0.020	.001	.001	0
34	10	0.979	0.021	0.010	0.007	.003	.000	0
35	11	0.976	0.024	0.010	0.010	.003	.000	0
36	12	0.986	0.014	0.006	0.007	.000	.000	0
37	13	0.973	0.027	0.012	0.013	.002	.000	0
38	14	0.979	0.021	0.007	0.014	.000	.000	0
39	15	0.981	0.019	0.010	0.009	.000	.000	0
40	16	0.973	0.027	0.010	0.013	.004	.000	0
41	17	0.978	0.022	0.006	0.014	.001	.001	0
42	18	0.973	0.027	0.009	0.017	.001	.001	0
43	19	0.973	0.027	0.006	0.021	.000	.000	0
44	20	0.984	0.016	0.005	0.010	.001	.000	0
45	21	0.971	0.029	0.003	0.025	.000	.000	0
46	22	0.981	0.019	0.005	0.014	.000	.000	0
47	23	0.990	0.010	0.005	0.005	.000	.000	0
48	24	0.997	0.003	0.003	0.000	.000	.000	0

----- COR\_ID=FM1171 -----

OBS	HOURL	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
49	1	1.000	0.000	0.000	0.000	0.000	.000	0
50	2	1.000	0.000	0.000	0.000	0.000	.000	0
51	3	1.000	0.000	0.000	0.000	0.000	.000	0
52	4	0.961	0.039	0.020	0.000	0.020	.000	0
53	5	0.938	0.062	0.015	0.015	0.031	.000	0
54	6	0.946	0.054	0.000	0.000	0.054	.000	0
55	7	0.991	0.009	0.000	0.005	0.005	.000	0
56	8	0.978	0.022	0.011	0.003	0.007	.001	0
57	9	0.964	0.036	0.021	0.009	0.005	.001	0
58	10	0.949	0.051	0.022	0.009	0.020	.000	0
59	11	0.961	0.039	0.025	0.003	0.011	.000	0
60	12	0.963	0.037	0.022	0.010	0.005	.000	0
61	13	0.971	0.029	0.014	0.003	0.010	.002	0
62	14	0.954	0.046	0.021	0.005	0.019	.002	0
63	15	0.937	0.063	0.025	0.006	0.031	.001	0
64	16	0.949	0.051	0.026	0.010	0.014	.001	0
65	17	0.961	0.039	0.024	0.004	0.010	.001	0
66	18	0.965	0.035	0.027	0.004	0.003	.001	0
67	19	0.959	0.041	0.034	0.003	0.003	.001	0
68	20	0.971	0.029	0.024	0.002	0.003	.000	0
69	21	0.981	0.019	0.011	0.006	0.002	.000	0
70	22	0.982	0.018	0.017	0.001	0.000	.000	0
71	23	0.989	0.011	0.007	0.004	0.000	.000	0
72	24	0.992	0.008	0.008	0.000	0.000	.000	0



----- COR\_ID=FM157COL -----

OBS	HOURL	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
73	1	0.989	0.011	0.002	0.003	0.006	.000	.000
74	2	1.000	0.000	0.000	0.000	0.000	.000	.000
75	3	0.990	0.010	0.003	0.000	0.008	.000	.000
76	4	0.992	0.008	0.004	0.000	0.004	.000	.000
77	5	0.986	0.014	0.007	0.000	0.007	.000	.000
78	6	0.934	0.066	0.035	0.011	0.021	.000	.000
79	7	0.965	0.035	0.018	0.008	0.008	.000	.000
80	8	0.978	0.022	0.007	0.012	0.003	.001	.000
81	9	0.968	0.032	0.010	0.018	0.001	.002	.000
82	10	0.958	0.042	0.012	0.026	0.003	.001	.000
83	11	0.956	0.044	0.012	0.026	0.005	.001	.000
84	12	0.955	0.045	0.011	0.030	0.002	.002	.000
85	13	0.955	0.045	0.015	0.027	0.002	.001	.000
86	14	0.959	0.041	0.012	0.024	0.003	.002	.001
87	15	0.961	0.039	0.012	0.024	0.003	.001	.001
88	16	0.961	0.039	0.009	0.025	0.002	.002	.000
89	17	0.967	0.033	0.009	0.021	0.001	.002	.000
90	18	0.968	0.032	0.006	0.024	0.001	.002	.000
91	19	0.966	0.034	0.007	0.024	0.001	.002	.001
92	20	0.972	0.028	0.004	0.020	0.001	.001	.001
93	21	0.972	0.028	0.005	0.021	0.001	.002	.000
94	22	0.980	0.020	0.003	0.016	0.000	.001	.000
95	23	0.988	0.012	0.002	0.008	0.000	.001	.000
96	24	0.991	0.009	0.001	0.007	0.001	.000	.000

----- COR\_ID=FM157CPR -----

OBS	HR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
97	1	0.961	0.039	0.004	0.031	0.001	0.001	0.001
98	2	0.985	0.015	0.003	0.012	0.000	0.000	0.000
99	3	0.987	0.013	0.003	0.003	0.008	0.000	0.000
100	4	0.970	0.030	0.007	0.011	0.011	0.000	0.000
101	5	0.975	0.025	0.004	0.008	0.013	0.000	0.000
102	6	0.958	0.042	0.023	0.014	0.005	0.000	0.000
103	7	0.943	0.057	0.013	0.037	0.002	0.004	0.000
104	8	0.929	0.071	0.017	0.042	0.002	0.006	0.003
105	9	0.915	0.085	0.021	0.045	0.005	0.009	0.006
106	10	0.917	0.083	0.018	0.048	0.005	0.007	0.004
107	11	0.908	0.092	0.019	0.054	0.004	0.010	0.005
108	12	0.903	0.097	0.022	0.056	0.003	0.010	0.007
109	13	0.883	0.117	0.022	0.064	0.002	0.014	0.015
110	14	0.887	0.113	0.022	0.060	0.004	0.014	0.013
111	15	0.879	0.121	0.019	0.067	0.005	0.018	0.011
112	16	0.872	0.128	0.024	0.065	0.004	0.020	0.016
113	17	0.874	0.126	0.027	0.059	0.007	0.016	0.018
114	18	0.872	0.128	0.025	0.063	0.005	0.017	0.019
115	19	0.861	0.139	0.025	0.074	0.004	0.016	0.019
116	20	0.877	0.123	0.025	0.061	0.005	0.014	0.018
117	21	0.876	0.124	0.016	0.068	0.003	0.016	0.020
118	22	0.907	0.093	0.013	0.055	0.001	0.012	0.011
119	23	0.926	0.074	0.010	0.049	0.001	0.008	0.006
120	24	0.971	0.029	0.007	0.017	0.002	0.001	0.003

-----COR\_ID=FM2499-----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
121	1	1.000	0.000	0.000	0.000	0.000	.000	.000
122	2	1.000	0.000	0.000	0.000	0.000	.000	.000
123	3	0.990	0.010	0.010	0.000	0.000	.000	.000
124	4	0.977	0.023	0.000	0.000	0.023	.000	.000
125	5	0.976	0.024	0.000	0.000	0.024	.000	.000
126	6	0.986	0.014	0.004	0.004	0.006	.000	.000
127	7	0.953	0.047	0.009	0.031	0.000	.004	.002
128	8	0.932	0.068	0.011	0.044	0.004	.006	.003
129	9	0.954	0.046	0.007	0.027	0.004	.005	.003
130	10	0.968	0.032	0.010	0.018	0.004	.000	.000
131	11	0.965	0.035	0.005	0.017	0.008	.003	.001
132	12	0.970	0.030	0.005	0.012	0.011	.002	.000
133	13	0.977	0.023	0.006	0.014	0.003	.000	.000
134	14	0.970	0.030	0.013	0.009	0.008	.000	.000
135	15	0.969	0.031	0.006	0.017	0.006	.002	.000
136	16	0.975	0.025	0.006	0.012	0.003	.003	.000
137	17	0.967	0.033	0.009	0.019	0.005	.000	.000
138	18	0.968	0.032	0.011	0.017	0.003	.001	.000
139	19	0.970	0.030	0.008	0.021	0.001	.000	.000
140	20	0.974	0.026	0.005	0.019	0.000	.000	.000
141	21	0.984	0.016	0.002	0.010	0.003	.001	.000
142	22	0.986	0.014	0.003	0.010	0.001	.000	.000
143	23	0.989	0.011	0.004	0.007	0.000	.000	.000
144	24	0.993	0.007	0.002	0.005	0.000	.000	.000

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
145	1	0.878	0.122	0.006	0.018	0.078	0.019	.001
146	2	0.827	0.173	0.004	0.035	0.117	0.015	.002
147	3	0.789	0.211	0.010	0.033	0.146	0.019	.002
148	4	0.770	0.230	0.008	0.045	0.154	0.018	.005
149	5	0.812	0.188	0.004	0.043	0.122	0.018	.002
150	6	0.902	0.098	0.001	0.021	0.062	0.010	.003
151	7	0.959	0.041	0.002	0.012	0.023	0.003	.001
152	8	0.969	0.031	0.002	0.011	0.017	0.001	.000
153	9	0.948	0.052	0.003	0.016	0.029	0.002	.002
154	10	0.902	0.098	0.005	0.027	0.059	0.007	.001
155	11	0.898	0.102	0.006	0.025	0.059	0.007	.005
156	12	0.905	0.095	0.004	0.027	0.056	0.007	.001
157	13	0.909	0.091	0.006	0.023	0.052	0.006	.004
158	14	0.917	0.083	0.005	0.023	0.048	0.006	.002
159	15	0.913	0.087	0.007	0.022	0.053	0.004	.001
160	16	0.927	0.073	0.005	0.019	0.045	0.003	.001
161	17	0.947	0.053	0.005	0.015	0.029	0.002	.000
162	18	0.964	0.036	0.002	0.010	0.021	0.001	.001
163	19	0.959	0.041	0.003	0.009	0.024	0.004	.001
164	20	0.960	0.040	0.003	0.008	0.025	0.002	.001
165	21	0.944	0.056	0.002	0.014	0.032	0.006	.002
166	22	0.947	0.053	0.003	0.009	0.034	0.005	.002
167	23	0.943	0.057	0.001	0.014	0.033	0.009	.000
168	24	0.915	0.085	0.002	0.018	0.054	0.007	.003

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
169	1	0.917	0.083	.003	0.011	0.062	0.006	.001
170	2	0.887	0.113	.005	0.023	0.073	0.012	.000
171	3	0.887	0.113	.005	0.023	0.077	0.009	.000
172	4	0.879	0.121	.007	0.021	0.088	0.006	.000
173	5	0.888	0.112	.007	0.017	0.085	0.003	.000
174	6	0.937	0.063	.001	0.016	0.043	0.002	.001
175	7	0.978	0.022	.002	0.007	0.013	0.000	.001
176	8	0.987	0.013	.001	0.004	0.007	0.001	.000
177	9	0.983	0.017	.002	0.004	0.010	0.001	.000
178	10	0.963	0.037	.004	0.010	0.022	0.001	.001
179	11	0.960	0.040	.003	0.012	0.023	0.001	.001
180	12	0.957	0.043	.003	0.013	0.025	0.001	.001
181	13	0.960	0.040	.003	0.009	0.026	0.001	.002
182	14	0.970	0.030	.002	0.007	0.019	0.001	.001
183	15	0.963	0.037	.002	0.010	0.022	0.002	.001
184	16	0.972	0.028	.002	0.006	0.019	0.001	.001
185	17	0.980	0.020	.002	0.005	0.011	0.001	.001
186	18	0.985	0.015	.002	0.005	0.008	0.001	.001
187	19	0.983	0.017	.002	0.004	0.010	0.001	.000
188	20	0.980	0.020	.002	0.005	0.011	0.001	.001
189	21	0.972	0.028	.002	0.007	0.017	0.002	.001
190	22	0.974	0.026	.001	0.005	0.017	0.001	.001
191	23	0.970	0.030	.001	0.007	0.019	0.002	.002
192	24	0.956	0.044	.003	0.013	0.024	0.002	.001

----- COR\_ID=I-35E -----

OBS	HOURL	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
193	1	0.863	0.137	.004	0.014	0.103	0.016	.001
194	2	0.823	0.177	.002	0.006	0.150	0.016	.003
195	3	0.805	0.195	.002	0.015	0.162	0.016	.000
196	4	0.767	0.233	.002	0.022	0.183	0.022	.004
197	5	0.783	0.217	.000	0.021	0.182	0.010	.003
198	6	0.882	0.118	.001	0.026	0.084	0.005	.001
199	7	0.960	0.040	.001	0.010	0.028	0.001	.000
200	8	0.971	0.029	.002	0.007	0.018	0.002	.000
201	9	0.950	0.050	.003	0.012	0.031	0.002	.002
202	10	0.937	0.063	.004	0.015	0.042	0.002	.001
203	11	0.918	0.082	.004	0.019	0.055	0.003	.001
204	12	0.929	0.071	.004	0.019	0.046	0.001	.001
205	13	0.934	0.066	.003	0.017	0.044	0.002	.001
206	14	0.930	0.070	.003	0.017	0.047	0.002	.001
207	15	0.935	0.065	.003	0.016	0.044	0.002	.001
208	16	0.945	0.055	.003	0.013	0.036	0.002	.001
209	17	0.961	0.039	.002	0.011	0.024	0.002	.000
210	18	0.972	0.028	.001	0.008	0.017	0.001	.001
211	19	0.968	0.032	.002	0.009	0.019	0.002	.000
212	20	0.962	0.038	.001	0.006	0.028	0.002	.000
213	21	0.956	0.044	.001	0.004	0.037	0.002	.000
214	22	0.953	0.047	.002	0.004	0.038	0.002	.001
215	23	0.944	0.056	.002	0.007	0.045	0.003	.000
216	24	0.895	0.105	.002	0.007	0.087	0.009	.000

----- COR\_ID=I-35W -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
217	1	0.978	0.022	0.001	0.010	0.011	.000	.000
218	2	0.967	0.033	0.010	0.015	0.008	.000	.000
219	3	0.984	0.016	0.005	0.007	0.005	.000	.000
220	4	0.982	0.018	0.003	0.010	0.005	.000	.000
221	5	0.987	0.013	0.000	0.009	0.004	.000	.000
222	6	0.994	0.006	0.001	0.002	0.002	.000	.000
223	7	0.995	0.005	0.002	0.002	0.001	.000	.000
224	8	0.993	0.007	0.002	0.004	0.002	.000	.000
225	9	0.991	0.009	0.001	0.005	0.003	.000	.000
226	10	0.985	0.015	0.002	0.009	0.004	.000	.000
227	11	0.975	0.025	0.004	0.011	0.007	.001	.003
228	12	0.969	0.031	0.004	0.014	0.006	.001	.007
229	13	0.979	0.021	0.001	0.007	0.009	.000	.004
230	14	0.977	0.023	0.002	0.006	0.006	.000	.009
231	15	0.981	0.019	0.002	0.006	0.007	.001	.001
232	16	0.986	0.014	0.002	0.006	0.005	.000	.001
233	17	0.986	0.014	0.001	0.006	0.002	.000	.004
234	18	0.985	0.015	0.002	0.005	0.004	.000	.004
235	19	0.988	0.012	0.001	0.006	0.003	.001	.001
236	20	0.989	0.011	0.003	0.005	0.002	.000	.000
237	21	0.989	0.011	0.001	0.005	0.004	.000	.001
238	22	0.992	0.008	0.000	0.003	0.003	.001	.000
239	23	0.989	0.011	0.002	0.004	0.005	.001	.000
240	24	0.986	0.014	0.003	0.007	0.004	.000	.000

----- COR\_ID=I-635 -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
241	1	0.987	0.013	.001	0.006	0.004	.001	.000
242	2	0.988	0.012	.003	0.003	0.004	.001	.000
243	3	0.983	0.017	.002	0.004	0.007	.003	.001
244	4	0.966	0.034	.005	0.011	0.016	.001	.000
245	5	0.962	0.038	.007	0.012	0.015	.003	.002
246	6	0.983	0.017	.002	0.006	0.005	.001	.003
247	7	0.994	0.006	.001	0.003	0.002	.000	.001
248	8	0.993	0.007	.001	0.003	0.001	.000	.001
249	9	0.992	0.008	.001	0.004	0.003	.000	.000
250	10	0.987	0.013	.003	0.005	0.004	.001	.000
251	11	0.985	0.015	.003	0.005	0.004	.001	.001
252	12	0.988	0.012	.003	0.006	0.003	.000	.001
253	13	0.986	0.014	.003	0.007	0.004	.001	.000
254	14	0.989	0.011	.002	0.005	0.003	.000	.000
255	15	0.989	0.011	.002	0.004	0.004	.001	.001
256	16	0.990	0.010	.002	0.005	0.002	.001	.000
257	17	0.991	0.009	.002	0.004	0.002	.000	.000
258	18	0.994	0.006	.001	0.003	0.001	.000	.001
259	19	0.992	0.008	.002	0.003	0.002	.000	.001
260	20	0.994	0.006	.001	0.002	0.002	.000	.000
261	21	0.994	0.006	.002	0.002	0.002	.001	.000
262	22	0.994	0.006	.001	0.002	0.002	.000	.000
263	23	0.994	0.006	.001	0.003	0.002	.001	.000
264	24	0.990	0.010	.000	0.004	0.004	.001	.001



OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
265	1	0.998	0.002	.002	0.000	0.000	.000	.000
266	2	0.988	0.012	.006	0.000	0.006	.000	.000
267	3	0.969	0.031	.003	0.014	0.010	.003	.000
268	4	0.987	0.013	.000	0.008	0.004	.000	.000
269	5	0.979	0.021	.003	0.007	0.010	.000	.000
270	6	0.991	0.009	.003	0.001	0.001	.000	.003
271	7	0.992	0.008	.001	0.003	0.004	.000	.000
272	8	0.991	0.009	.002	0.003	0.003	.000	.001
273	9	0.992	0.008	.002	0.004	0.001	.000	.000
274	10	0.978	0.022	.005	0.010	0.005	.000	.001
275	11	0.984	0.016	.002	0.007	0.005	.002	.001
276	12	0.982	0.018	.005	0.010	0.003	.000	.001
277	13	0.985	0.015	.004	0.006	0.004	.001	.000
278	14	0.985	0.015	.003	0.006	0.005	.000	.001
279	15	0.984	0.016	.004	0.005	0.005	.001	.000
280	16	0.991	0.009	.002	0.004	0.003	.000	.001
281	17	0.991	0.009	.001	0.004	0.004	.000	.000
282	18	0.992	0.008	.003	0.003	0.002	.000	.000
283	19	0.992	0.008	.002	0.002	0.004	.000	.000
284	20	0.990	0.010	.002	0.005	0.002	.000	.000
285	21	0.996	0.004	.001	0.001	0.002	.000	.000
286	22	0.995	0.005	.001	0.000	0.002	.000	.000
287	23	0.997	0.003	.000	0.002	0.001	.001	.000
288	24	0.996	0.004	.000	0.000	0.003	.001	.000

----- COR\_ID=Loop\_12 -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
289	1	0.944	0.056	.004	0.006	0.041	0.004	.000
290	2	0.935	0.065	.001	0.008	0.050	0.004	.001
291	3	0.923	0.077	.002	0.008	0.054	0.013	.000
292	4	0.926	0.074	.002	0.018	0.051	0.004	.000
293	5	0.924	0.076	.005	0.013	0.053	0.005	.000
294	6	0.962	0.038	.004	0.009	0.023	0.001	.000
295	7	0.976	0.024	.001	0.008	0.014	0.001	.000
296	8	0.988	0.012	.001	0.004	0.005	0.001	.000
297	9	0.977	0.023	.003	0.010	0.009	0.000	.000
298	10	0.966	0.034	.004	0.011	0.018	0.001	.000
299	11	0.961	0.039	.004	0.011	0.021	0.002	.001
300	12	0.959	0.041	.003	0.013	0.023	0.001	.000
301	13	0.967	0.033	.003	0.013	0.016	0.001	.000
302	14	0.969	0.031	.002	0.013	0.014	0.002	.000
303	15	0.967	0.033	.004	0.011	0.017	0.001	.001
304	16	0.974	0.026	.002	0.010	0.013	0.001	.000
305	17	0.979	0.021	.003	0.010	0.008	0.001	.000
306	18	0.983	0.017	.002	0.008	0.006	0.001	.000
307	19	0.984	0.016	.002	0.006	0.008	0.001	.000
308	20	0.981	0.019	.002	0.006	0.009	0.001	.000
309	21	0.980	0.020	.003	0.007	0.011	0.000	.000
310	22	0.979	0.021	.001	0.005	0.014	0.001	.000
311	23	0.981	0.019	.000	0.006	0.011	0.002	.000
312	24	0.969	0.031	.001	0.007	0.019	0.003	.001

----- COR\_ID=MacArt -----

OBS	HOURL	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
313	1	0.994	0.006	0.001	0.001	0.003	.000	.000
314	2	0.991	0.009	0.000	0.009	0.000	.000	.000
315	3	0.990	0.010	0.008	0.003	0.000	.000	.000
316	4	0.978	0.022	0.012	0.000	0.009	.000	.000
317	5	0.950	0.050	0.014	0.024	0.012	.000	.000
318	6	0.974	0.026	0.013	0.013	0.001	.000	.000
319	7	0.969	0.031	0.010	0.019	0.001	.001	.000
320	8	0.948	0.052	0.021	0.026	0.001	.003	.001
321	9	0.948	0.052	0.024	0.024	0.002	.003	.001
322	10	0.952	0.048	0.023	0.021	0.003	.000	.000
323	11	0.950	0.050	0.022	0.022	0.005	.002	.000
324	12	0.953	0.047	0.022	0.019	0.004	.002	.000
325	13	0.948	0.052	0.022	0.024	0.004	.002	.000
326	14	0.947	0.053	0.023	0.023	0.004	.003	.000
327	15	0.956	0.044	0.020	0.020	0.003	.001	.000
328	16	0.951	0.049	0.021	0.023	0.003	.002	.000
329	17	0.955	0.045	0.020	0.021	0.001	.002	.000
330	18	0.948	0.052	0.026	0.022	0.002	.001	.001
331	19	0.952	0.048	0.021	0.022	0.002	.002	.000
332	20	0.963	0.037	0.015	0.019	0.001	.002	.000
333	21	0.968	0.032	0.012	0.017	0.001	.001	.001
334	22	0.974	0.026	0.011	0.015	0.000	.001	.000
335	23	0.977	0.023	0.009	0.013	0.001	.001	.000
336	24	0.983	0.017	0.006	0.009	0.001	.001	.000

OBS	HOURL	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
337	1	0.933	0.067	.001	0.019	0.034	0.005	0.009
338	2	0.891	0.109	.005	0.017	0.072	0.008	0.006
339	3	0.888	0.112	.000	0.028	0.063	0.016	0.005
340	4	0.865	0.135	.007	0.023	0.093	0.007	0.004
341	5	0.875	0.125	.003	0.026	0.080	0.013	0.003
342	6	0.941	0.059	.001	0.010	0.038	0.006	0.004
343	7	0.968	0.032	.001	0.009	0.016	0.002	0.003
344	8	0.983	0.017	.001	0.004	0.010	0.001	0.001
345	9	0.970	0.030	.002	0.008	0.015	0.001	0.003
346	10	0.947	0.053	.003	0.015	0.029	0.002	0.004
347	11	0.941	0.059	.004	0.012	0.033	0.003	0.007
348	12	0.950	0.050	.004	0.013	0.028	0.001	0.004
349	13	0.950	0.050	.005	0.016	0.022	0.002	0.005
350	14	0.935	0.065	.006	0.022	0.026	0.003	0.007
351	15	0.932	0.068	.006	0.021	0.026	0.003	0.011
352	16	0.938	0.062	.006	0.021	0.024	0.004	0.008
353	17	0.964	0.036	.003	0.013	0.014	0.001	0.004
354	18	0.976	0.024	.002	0.008	0.009	0.001	0.004
355	19	0.976	0.024	.002	0.007	0.009	0.001	0.005
356	20	0.975	0.025	.002	0.006	0.012	0.002	0.003
357	21	0.978	0.022	.001	0.005	0.012	0.002	0.002
358	22	0.971	0.029	.001	0.007	0.017	0.001	0.003
359	23	0.965	0.035	.000	0.006	0.023	0.003	0.003
360	24	0.963	0.037	.000	0.004	0.024	0.004	0.003

----- COR\_ID=SH199JAC -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
361	1	0.990	0.010	0.005	0.000	.005	.000	.000
362	2	0.981	0.019	0.003	0.013	.003	.000	.000
363	3	0.992	0.008	0.000	0.008	.000	.000	.000
364	4	0.988	0.012	0.000	0.006	.006	.000	.000
365	5	0.995	0.005	0.000	0.005	.000	.000	.000
366	6	0.981	0.019	0.007	0.012	.000	.000	.000
367	7	0.940	0.060	0.033	0.022	.003	.001	.001
368	8	0.934	0.066	0.043	0.018	.005	.001	.000
369	9	0.939	0.061	0.037	0.020	.001	.002	.001
370	10	0.954	0.046	0.021	0.020	.003	.002	.000
371	11	0.952	0.048	0.027	0.017	.003	.001	.000
372	12	0.951	0.049	0.024	0.020	.004	.001	.000
373	13	0.944	0.056	0.032	0.021	.003	.001	.000
374	14	0.949	0.051	0.027	0.021	.003	.000	.000
375	15	0.949	0.051	0.032	0.016	.001	.001	.000
376	16	0.945	0.055	0.036	0.016	.002	.001	.000
377	17	0.936	0.064	0.044	0.016	.003	.001	.000
378	18	0.930	0.070	0.047	0.020	.001	.002	.001
379	19	0.941	0.059	0.039	0.017	.001	.001	.001
380	20	0.959	0.041	0.026	0.014	.001	.001	.000
381	21	0.968	0.032	0.019	0.011	.000	.000	.000
382	22	0.974	0.026	0.014	0.009	.002	.000	.000
383	23	0.971	0.029	0.018	0.009	.003	.000	.000
384	24	0.985	0.015	0.006	0.007	.002	.000	.000

----- COR\_ID=SH289PRS -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
385	1	0.978	0.022	0.008	0.011	0.003	.001	.000
386	2	0.973	0.027	0.009	0.009	0.008	.001	.001
387	3	0.980	0.020	0.004	0.007	0.007	.001	.000
388	4	0.972	0.028	0.011	0.002	0.015	.000	.000
389	5	0.937	0.063	0.038	0.013	0.011	.001	.000
390	6	0.961	0.039	0.008	0.015	0.015	.001	.001
391	7	0.936	0.064	0.026	0.026	0.007	.003	.003
392	8	0.925	0.075	0.043	0.021	0.004	.004	.003
393	9	0.929	0.071	0.043	0.019	0.003	.004	.002
394	10	0.931	0.069	0.036	0.023	0.004	.005	.002
395	11	0.934	0.066	0.031	0.022	0.005	.005	.002
396	12	0.933	0.067	0.035	0.022	0.004	.004	.002
397	13	0.935	0.065	0.034	0.020	0.003	.005	.002
398	14	0.934	0.066	0.036	0.020	0.003	.004	.002
399	15	0.932	0.068	0.037	0.022	0.003	.004	.002
400	16	0.931	0.069	0.036	0.023	0.004	.004	.002
401	17	0.928	0.072	0.039	0.022	0.004	.005	.002
402	18	0.928	0.072	0.043	0.019	0.003	.005	.002
403	19	0.931	0.069	0.041	0.019	0.003	.004	.002
404	20	0.940	0.060	0.030	0.019	0.003	.005	.003
405	21	0.943	0.057	0.026	0.023	0.002	.004	.002
406	22	0.946	0.054	0.025	0.022	0.002	.004	.002
407	23	0.956	0.044	0.017	0.020	0.002	.004	.001
408	24	0.966	0.034	0.011	0.019	0.002	.001	.001

-----COR\_ID=SH78\_GAR-----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
409	1	0.992	0.008	0.000	0.008	0.000	.000	.000
410	2	0.988	0.012	0.006	0.000	0.006	.000	.000
411	3	0.972	0.028	0.000	0.000	0.028	.000	.000
412	4	1.000	0.000	0.000	0.000	0.000	.000	.000
413	5	0.969	0.031	0.023	0.008	0.000	.000	.000
414	6	0.982	0.018	0.012	0.006	0.000	.000	.000
415	7	0.963	0.037	0.014	0.019	0.001	.003	.000
416	8	0.944	0.056	0.017	0.035	0.002	.003	.000
417	9	0.948	0.052	0.014	0.033	0.000	.003	.001
418	10	0.961	0.039	0.011	0.022	0.003	.003	.001
419	11	0.969	0.031	0.010	0.018	0.003	.000	.001
420	12	0.977	0.023	0.007	0.013	0.002	.001	.001
421	13	0.976	0.024	0.006	0.018	0.000	.000	.000
422	14	0.972	0.028	0.007	0.019	0.000	.001	.000
423	15	0.969	0.031	0.008	0.018	0.002	.001	.001
424	16	0.971	0.029	0.008	0.017	0.003	.001	.000
425	17	0.957	0.043	0.010	0.027	0.002	.004	.000
426	18	0.958	0.042	0.012	0.025	0.000	.002	.002
427	19	0.960	0.040	0.009	0.027	0.001	.003	.000
428	20	0.968	0.032	0.004	0.026	0.000	.001	.001
429	21	0.971	0.029	0.002	0.025	0.000	.002	.000
430	22	0.975	0.025	0.005	0.018	0.001	.001	.000
431	23	0.972	0.028	0.001	0.025	0.001	.001	.000
432	24	0.973	0.027	0.003	0.020	0.002	.002	.000

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
433	1	0.965	0.035	0.008	0.010	0.015	.002	.000
434	2	0.971	0.029	0.007	0.007	0.016	.000	.000
435	3	0.976	0.024	0.000	0.006	0.018	.000	.000
436	4	0.951	0.049	0.018	0.011	0.021	.000	.000
437	5	0.957	0.043	0.004	0.013	0.022	.002	.000
438	6	0.952	0.048	0.012	0.018	0.016	.000	.001
439	7	0.952	0.048	0.020	0.023	0.003	.002	.001
440	8	0.945	0.055	0.035	0.016	0.002	.001	.001
441	9	0.954	0.046	0.031	0.012	0.003	.001	.000
442	10	0.936	0.064	0.028	0.026	0.008	.002	.000
443	11	0.940	0.060	0.021	0.027	0.010	.001	.001
444	12	0.946	0.054	0.022	0.021	0.009	.002	.000
445	13	0.953	0.047	0.013	0.024	0.007	.003	.000
446	14	0.947	0.053	0.018	0.023	0.008	.003	.001
447	15	0.953	0.047	0.017	0.024	0.003	.002	.001
448	16	0.945	0.055	0.022	0.025	0.005	.002	.001
449	17	0.943	0.057	0.028	0.023	0.002	.002	.002
450	18	0.940	0.060	0.032	0.022	0.003	.003	.001
451	19	0.947	0.053	0.029	0.018	0.002	.002	.001
452	20	0.956	0.044	0.015	0.024	0.002	.003	.001
453	21	0.960	0.040	0.010	0.024	0.003	.003	.000
454	22	0.971	0.029	0.007	0.014	0.005	.002	.000
455	23	0.965	0.035	0.009	0.019	0.005	.002	.000
456	24	0.981	0.019	0.003	0.013	0.004	.000	.000



OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
457	1	0.901	0.099	.000	0.010	0.080	0.009	.000
458	2	0.868	0.132	.000	0.006	0.111	0.013	.002
459	3	0.802	0.198	.002	0.017	0.158	0.021	.000
460	4	0.781	0.219	.003	0.027	0.163	0.024	.003
461	5	0.805	0.195	.000	0.025	0.136	0.027	.007
462	6	0.922	0.078	.000	0.017	0.055	0.006	.000
463	7	0.974	0.026	.001	0.007	0.015	0.003	.000
464	8	0.988	0.012	.000	0.004	0.006	0.001	.000
465	9	0.986	0.014	.001	0.003	0.008	0.001	.000
466	10	0.968	0.032	.002	0.008	0.018	0.003	.001
467	11	0.960	0.040	.003	0.011	0.022	0.003	.000
468	12	0.959	0.041	.003	0.010	0.024	0.004	.000
469	13	0.964	0.036	.002	0.008	0.022	0.004	.001
470	14	0.961	0.039	.002	0.010	0.023	0.003	.001
471	15	0.962	0.038	.003	0.010	0.022	0.004	.001
472	16	0.970	0.030	.002	0.009	0.017	0.002	.000
473	17	0.978	0.022	.001	0.005	0.013	0.002	.000
474	18	0.985	0.015	.000	0.003	0.010	0.001	.000
475	19	0.984	0.016	.001	0.006	0.008	0.001	.001
476	20	0.980	0.020	.001	0.004	0.013	0.003	.000
477	21	0.968	0.032	.000	0.005	0.023	0.003	.000
478	22	0.971	0.029	.001	0.004	0.020	0.003	.001
479	23	0.966	0.034	.001	0.002	0.027	0.004	.001
480	24	0.935	0.065	.001	0.005	0.046	0.011	.002

----- COR\_ID=US80 -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
481	1	0.986	0.014	0.005	0.009	0.000	.000	.000
482	2	0.985	0.015	0.000	0.015	0.000	.000	.000
483	3	0.978	0.022	0.000	0.022	0.000	.000	.000
484	4	0.982	0.018	0.000	0.000	0.018	.000	.000
485	5	0.959	0.041	0.000	0.007	0.034	.000	.000
486	6	0.995	0.005	0.003	0.000	0.003	.000	.000
487	7	0.983	0.017	0.005	0.011	0.001	.000	.000
488	8	0.962	0.038	0.012	0.023	0.001	.001	.000
489	9	0.967	0.033	0.016	0.013	0.003	.001	.000
490	10	0.969	0.031	0.010	0.017	0.004	.000	.000
491	11	0.966	0.034	0.009	0.019	0.005	.000	.000
492	12	0.969	0.031	0.009	0.017	0.004	.001	.000
493	13	0.968	0.032	0.009	0.020	0.002	.000	.000
494	14	0.968	0.032	0.008	0.020	0.003	.001	.000
495	15	0.970	0.030	0.009	0.016	0.003	.000	.001
496	16	0.971	0.029	0.008	0.020	0.002	.000	.000
497	17	0.960	0.040	0.010	0.027	0.003	.000	.000
498	18	0.960	0.040	0.009	0.028	0.001	.002	.000
499	19	0.967	0.033	0.007	0.022	0.002	.002	.000
500	20	0.984	0.016	0.003	0.012	0.001	.001	.000
501	21	0.986	0.014	0.004	0.007	0.001	.001	.000
502	22	0.996	0.004	0.002	0.002	0.001	.000	.000
503	23	0.991	0.009	0.000	0.006	0.003	.000	.000
504	24	0.996	0.004	0.000	0.002	0.002	.000	.000

----- COR\_ID=Vic\_Rose -----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
505	1	0.985	0.015	0.005	0.007	.002	.000	.000
506	2	0.988	0.012	0.006	0.006	.000	.000	.000
507	3	1.000	0.000	0.000	0.000	.000	.000	.000
508	4	1.000	0.000	0.000	0.000	.000	.000	.000
509	5	0.990	0.010	0.005	0.000	.005	.000	.000
510	6	0.991	0.009	0.000	0.007	.002	.000	.000
511	7	0.988	0.012	0.003	0.006	.003	.000	.000
512	8	0.967	0.033	0.013	0.016	.003	.001	.000
513	9	0.963	0.037	0.018	0.015	.002	.001	.000
514	10	0.971	0.029	0.013	0.011	.004	.001	.000
515	11	0.974	0.026	0.018	0.006	.001	.000	.001
516	12	0.969	0.031	0.016	0.012	.002	.001	.000
517	13	0.962	0.038	0.024	0.011	.002	.000	.000
518	14	0.963	0.037	0.018	0.013	.005	.000	.000
519	15	0.968	0.032	0.018	0.011	.002	.002	.000
520	16	0.966	0.034	0.020	0.011	.003	.000	.000
521	17	0.962	0.038	0.025	0.010	.001	.001	.000
522	18	0.961	0.039	0.024	0.014	.001	.000	.000
523	19	0.973	0.027	0.018	0.007	.001	.000	.000
524	20	0.984	0.016	0.010	0.004	.002	.000	.000
525	21	0.987	0.013	0.005	0.007	.001	.000	.000
526	22	0.987	0.013	0.007	0.005	.001	.000	.000
527	23	0.993	0.007	0.003	0.005	.000	.000	.000
528	24	0.995	0.005	0.001	0.004	.000	.000	.000

-----COR\_ID=Walking-----

OBS	HOUR	NON_TRKS	ALL_TRKS	TRK_1	TRK_2	TRK_3	TRK_4	TRK_5
529	1	0.990	0.010	0.000	0.010	.000	0.000	0.000
530	2	0.986	0.014	0.000	0.014	.000	0.000	0.000
531	3	1.000	0.000	0.000	0.000	.000	0.000	0.000
532	4	0.985	0.015	0.015	0.000	.000	0.000	0.000
533	5	1.000	0.000	0.000	0.000	.000	0.000	0.000
534	6	1.000	0.000	0.000	0.000	.000	0.000	0.000
535	7	0.990	0.010	0.003	0.008	.000	0.000	0.000
536	8	0.968	0.032	0.008	0.022	.000	0.001	0.000
537	9	0.963	0.037	0.008	0.024	.002	0.000	0.001
538	10	0.971	0.029	0.006	0.017	.004	0.001	0.000
539	11	0.971	0.029	0.005	0.021	.002	0.001	0.000
540	12	0.962	0.038	0.006	0.028	.002	0.003	0.000
541	13	0.958	0.042	0.009	0.028	.001	0.004	0.000
542	14	0.968	0.032	0.005	0.023	.003	0.001	0.001
543	15	0.955	0.045	0.009	0.027	.004	0.004	0.002
544	16	0.949	0.051	0.008	0.035	.002	0.004	0.002
545	17	0.932	0.068	0.006	0.044	.002	0.010	0.006
546	18	0.912	0.088	0.011	0.047	.003	0.014	0.013
547	19	0.930	0.070	0.008	0.044	.001	0.009	0.008
548	20	0.949	0.051	0.010	0.031	.002	0.005	0.003
549	21	0.956	0.044	0.007	0.032	.000	0.004	0.001
550	22	0.958	0.042	0.001	0.036	.001	0.003	0.000
551	23	0.973	0.027	0.000	0.026	.000	0.002	0.000
552	24	0.989	0.011	0.003	0.008	.000	0.000	0.000





**APPENDIX C8**  
**SEGMENT LOCATION LIST**

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LEGEND		
COR_ID	=	Corridor Name
DIR	=	Direction
SEG_ID	=	Segment Id

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SEGMENT LOCATION LIST

----- COR\_ID=BeltLine -----

OBS	SEG_ID	DIR	DESCRIPTION
1	10582 10585	EB	Josey Lane to Webb Chapel
2	10585 10589	EB	Webb Chapel to Surveyor
3	10589 31611	EB	Surveyor to North Dallas Tollway
4	10731 10741	EB	Preston to Meandering Way
5	10741 10918	EB	Meandering Way to Waterview
6	10918 29712	EB	Waterview to US-75
7	28201 10582	EB	I-35 East to Josey Lane
8	31611 10731	EB	Dallas North Tollway to Preston
9	10582 28201	WB	Josey Lane to I-35 East
10	10585 10582	WB	Webb Chapel to Josey Lane
11	10589 10585	WB	Surveyor to Webb Chapel
12	10731 31611	WB	Preston to Dallas North Tollway
13	10741 10731	WB	Meandering Way to Preston
14	10918 10741	WB	Waterview to Meandering Way
15	29712 10918	WB	US-75 to Waterview
16	31611 10589	WB	North Dallas Tollway to Surveyor

----- COR\_ID=CorLan -----

OBS	SEG_ID	DIR	DESCRIPTION
17	15558 15540	NB	Lamar to Central Expressway
18	16901 15558	NB	Industrial to Lamar
19	16958 17003	NB	Morrell Avenue to 11th
20	16976 16958	NB	Edgemont to Morrell Avenue
21	17003 16901	NB	11th to Industrial
22	18070 16976	NB	Saner to Edgemont
23	18091 18070	NB	Fordham to Saner
24	18118 18091	NB	Ledbetter Drive (Loop 12) to Fordham
25	15540 15558	SB	Central Expressway to Lamar
26	15558 16901	SB	Lamar to Industrial
27	16901 17003	SB	Industrial to 11th
28	16958 16976	SB	Morrell Avenue to Edgemont
29	16976 18070	SB	Edgemont to Saner
30	17003 16958	SB	11th to Morrell Avenue
31	18070 18091	SB	Saner to Fordham
32	18091 18118	SB	Fordham to Ledbetter Drive (Loop 12)

----- COR\_ID=FM1171 -----

OBS	SEG_ID	DIR	DESCRIPTION
33	04831 24035	EB	Bruton Orand to FM-2499
34	09796 09799	EB	Kirkpatrick to Old Orchard
35	09799 27283	EB	Old Orchard to I-35 East
36	24013 24014	EB	US-377 to High Road
37	24014 24032	EB	High Road to Shiloh
38	24032 24038	EB	Shiloh to Skillern
39	24035 09796	EB	FM-2499 to Kirkpatrick
40	24957 24013	EB	I-35 West to US-377
41	04831 24038	WB	Bruton Orand to Skillern
42	09796 24035	WB	Kirkpatrick to FM-2499
43	09799 09796	WB	Old Orchard to Kirkpatrick
44	24013 24957	WB	US-377 to I-35 West
45	24014 24013	WB	High Road to US-377
46	24032 24014	WB	Shiloh to High Road
47	24035 04831	WB	FM-2499 to Bruton Orand
48	24038 24032	WB	Skillern to Shiloh
49	27283 09799	WB	I-35 East to Old Orchard

----- COR\_ID=FM157 COLLINS -----

OBS	SEG_ID	DIR	DESCRIPTION
50	03437 26882	NB	SH-10 to SH-183
51	04608 04617	NB	Brown to Green Oaks
52	04617 04624	NB	Green Oaks to Mosier Valley
53	04624 03441	NB	Mosier Valley to South Pipeline
54	06254 04608	NB	I-30 to Brown
55	06322 06254	NB	US-80 to I-30
56	03437 03441	SB	SH-10 to South Pipeline
57	03441 04624	SB	South Pipeline to Mosier Valley
58	04608 06254	SB	Brown to I-30
59	04617 04608	SB	Green Oaks to Brown
60	04624 04617	SB	Mosier Valley to Green Oaks
61	06254 06322	SB	I-30 to US-80
62	26882 03437	SB	SH-183 to SH-10

----- COR\_ID=FM157 COOPER -----

OBS	SEG_ID	DIR	DESCRIPTION
63	06341 06314	NB	Mitchell to US-80 (Division)
64	07577 06341	NB	Spur 303 to Mitchell
65	07592 07577	NB	California to Spur 303
66	07602 07592	NB	Mayfield to California
67	07610 07602	NB	Arbrook to Mayfield
68	21130 07610	NB	I-20 to Arbrook
69	06314 06341	SB	US-80 (Division) to Mitchell
70	06341 07577	SB	Mitchell to Spur 303
71	07577 07592	SB	Spur 303 to California
72	07592 07602	SB	California to Mayfield
73	07602 07610	SB	Mayfield to Arbrook
74	07610 21130	SB	Arbrook to I-20

----- COR\_ID=FM2499 -----

OBS	SEG_ID	DIR	DESCRIPTION
75	04349 24117	NB	Daltons to Spinks
76	06392 04349	NB	SH-121 to Daltons
77	24061 24035	NB	Forest Vista to FM-1171
78	24117 24061	NB	Spinks to Forest Vista
79	04349 06392	SB	Daltons to SH-121
80	24035 24061	SB	FM-1171 to Forest Vista
81	24061 24117	SB	Forest Vista to Spinks
82	24117 04349	SB	Spinks to Daltons

----- COR\_ID=I-20 -----

OBS	SEG_ID	DIR	DESCRIPTION
83	21066 26993	EB	Green Oaks to Great Southwest Parkway
84	25574 21066	EB	Hemphill to Green Oaks
85	26803 27005	EB	Collins to Carrier Parkway
86	27005 27752	EB	Carrier Parkway to Main
87	27752 28314	EB	Main to Houston School
88	21065 25571	WB	Green Oaks to Hemphill
89	26990 21065	WB	Great Southwest Parkway to Green Oaks
90	27001 26801	WB	Carrier Parkway to Collins
91	27551 27001	WB	Main to Carrier Parkway
92	28313 27551	WB	Houston School to Main

----- COR\_ID=I-30 -----

OBS	SEG_ID	DIR	DESCRIPTION
93	25051 25313	EB	I-820 to Camp Bowie
94	25313 25860	EB	Camp Bowie to University
95	25701 26581	EB	I-35 West to Bridgewood
96	26581 32422	EB	Bridgewood to Eastchase
97	27062 27876	EB	NW 19th Street to Hampton
98	27876 28732	EB	Hampton to Industrial Avenue
99	32422 26832	EB	Eastchase to FM-157 Collins
100	21088 25704	WB	Bridgewood to I-35 West
101	25311 25055	WB	Camp Bowie to I-820
102	25874 25311	WB	University to Camp Bowie
103	26831 32423	WB	FM-157 Collins to Eastchase
104	27877 27065	WB	Hampton to NW 19th Street
105	28730 27877	WB	Industrial Avenue to Hampton
106	32423 21088	WB	Eastchase to Bridgewood

----- COR\_ID=I-35 East (Stemmons) -----

OBS	SEG_ID	DIR	DESCRIPTION
107	28042 28203	NB	Walnut Hill to Beltline
108	28203 31337	NB	Beltline to Trinity Mills
109	28712 28650	NB	Commerce to Market Center (Industrial)
110	30493 28042	NB	Inwood to Walnut Hill
111	31337 27300	NB	Trinity Mills to SH-121
112	27302 31336	SB	SH-121 to Trinity Mills
113	28044 30496	SB	Walnut Hill to Inwood
114	28200 28044	SB	Beltline to Walnut Hill
115	28652 28710	SB	Market Center to Commerce
116	31336 28200	SB	Trinity Mills to Beltline

----- COR\_ID=I-35W -----

OBS	SEG_ID	DIR	DESCRIPTION
117a	25550 25620	NB	Sycamore School to Morningside
117b	25620 25702	NB	Morningside to I-30
118	25629 25551	SB	Morningside to Sycamore School
119	25705 25629	SB	I-30 to Morningside

----- COR\_ID=I-635 -----

OBS	SEG_ID	DIR	DESCRIPTION
120	29185 29212	EB	Monfort to Coit
121	29202 29664	EB	Hillcrest to Abrams
122	29664 30163	EB	Abrams to La Prada
123	30163 30127	EB	La Prada to I-30
124	30876 30903	EB	SH-121 to MacArthur
125	30903 28163	EB	MacArthur to Josey
126	28160 30905	WB	Josey to MacArthur
127	29211 29181	WB	Coit to Monfort
128	29660 29201	WB	Abrams to Hillcrest
129	30120 30160	WB	I-30 to La Prada
130	30160 29660	WB	La Prada to Abrams
131	30905 30870	WB	MacArthur to SH-121

----- COR\_ID=I-820 -----

OBS	SEG_ID	DIR	DESCRIPTION
132	25941 26700	EB	I-35 West to SH-121/SH-183
133	26111 26210	NB	I-20 to Wilbarger
134	26210 26561	NB	Wilbarger to Ramey
135	26561 26672	NB	Ramey to Trinity Blvd.
136	26631 26701	NB	SH-10 to SH-121/SH-183
137	26680 26631	NB	Randoll Mill to SH-10
138	26213 26110	SB	Wilbarger to I-20
139	26553 26213	SB	Ramey to Wilbarger
140	26630 26685	SB	SH-10 to Randoll Mill
141	26675 26553	SB	Trinity Blvd. to Ramey
142	26700 26630	SB	SH-121/SH-183 to SH-10
143	26701 25946	WB	SH-121/SH-183 to I-35 West

----- COR\_ID=Loop\_12 -----

OBS	SEG_ID	DIR	DESCRIPTION
144	27330 27422	NB	I-20 to Keenland
145	27401 27571	NB	US-80 to Union Bower
146	27422 27401	NB	Keenland to US-80
147	27571 28062	NB	Union Bower to Northwest Highway
148	28062 28042	NB	Northwest Highway to Walnut Hill
149	27403 27426	SB	US-80/Davis to Keenland
150	27426 27335	SB	Keenland to I-20
151	27462 27403	SB	Singleton to US-80/Davis
152	28003 27462	SB	Northwest Highway to Singleton
153	28044 28003	SB	Walnut Hill to Northwest Highway

----- COR\_ID=MacArthur -----

OBS	SEG_ID	DIR	DESCRIPTION
154	12400 30900	NB	Royal to I-635
155	12404 12400	NB	SH-114 to Royal
156	12406 12404	NB	Walnut Hill to SH-114
157	12423 15299	NB	Northgate to Meadow Creek
158	13559 12423	NB	Coker to Northgate
159	13560 13559	NB	East Rochelle to Coker
160	13575 13560	NB	SH-183 to East Rochelle
161	13581 13575	NB	Lane Street to SH-183
162	13589 13581	NB	Grauwylar to Lane Street
163	13610 13589	NB	Pioneer to Grauwylar
164	14854 13610	NB	Sixth Street to Pioneer
165	14869 14854	NB	Shady Grove to Sixth Street
166	14885 14869	NB	Hunter Ferrel to Shady Grove
167	15299 12406	NB	Meadow Creek to Walnut Hill
168	16504 14885	NB	Gifford to Hunter Ferrel
169	16511 16504	NB	US-80/Main to Gifford
170	12400 12404	SB	Royal to SH-114
171	12404 12406	SB	SH-114 to Walnut Hill
172	12406 15299	SB	Walnut Hill to Meadow Creek
173	12423 13559	SB	Northgate to Coker
174	13559 13560	SB	Coker to East Rochelle
175	13560 13575	SB	East Rochelle to SH-183
176	13575 13581	SB	SH-183 to Lane Street
177	13581 13589	SB	Lane Street to Grauwylar
178	13589 13610	SB	Grauwylar to Pioneer
179	13610 14854	SB	Pioneer to Sixth Street
180	14854 14869	SB	Sixth Street to Shady Grove
181	14869 14885	SB	Shady Grove to Hunter Ferrel
182	14885 16504	SB	Hunter Ferrel to Gifford
183	15299 12423	SB	Meadow Creek to Northgate
184	16504 16511	SB	Gifford to US-80/Main
185	30900 12400	SB	I-635 to Royal

----- COR\_ID=SH183 -----

OBS	SEG_ID	DIR	DESCRIPTION
186	25812 26664	EB	I-35 West to Handley Ederville
187	26664 26752	EB	Handley Ederville to Precinct Line
188	26752 26902	EB	Precinct Line to North Main
189	26882 27123	EB	FM-157 to Esters
190	27482 27502	EB	Story to O'Connor
191	27502 27955	EB	O'Connor to Empire Central
192	27955 30496	EB	Empire Central to Inwood
193	26660 25816	WB	Handley Ederville to I-35 West
194	26750 26660	WB	Precinct Line to Handley Ederville
195	26900 26750	WB	North Main to Precinct Line
196	27120 26880	WB	Esters to FM-157
197	27505 27481	WB	O'Connor to Story
198	27951 27505	WB	Empire Central to O'Connor
199	30493 27951	WB	Inwood tp Empire Central

----- COR\_ID=SH199 JACKSBORO -----

OBS	SEG_ID	DIR	DESCRIPTION
200	03803 25343	NB	Roberts Cut Off to Loop 820
201	03807 03803	NB	Skyline to Roberts Cut Off
202	03811 03807	NB	SH-183/River Oaks/Ephram to Skyline
203	04036 03811	NB	Roosevelt Ave/21st to SH-183/River Oaks
204	04051 04036	NB	Northside/University to Roosevelt Ave
205	05352 04051	NB	Franklin/White Settlement to Northside
206	25670 05352	NB	US-80/Lancaster to Franklin
207	03803 03807	SB	Roberts Cut Off to Skyline
208	03807 03811	SB	Skyline to SH-183/River Oaks/Ephram
209	03811 04036	SB	SH-183/River Oaks/Ephram to Roosevelt Ave
210	04036 04051	SB	Roosevelt Ave/21st to Northside
211	05352 25670	SB	Franklin/White Settlement to US-80
212	25343 03803	SB	Loop 820 to Roberts Cut Off

----- COR\_ID=SH289 PRESTON -----

OBS	SEG_ID	DIR	DESCRIPTION
213	10722 10762	NB	Arapaho to Campbell
214	10731 10722	NB	Beltline to Arapaho
215	10762 24435	NB	Campbell to Richwater
216	11606 10731	NB	Spring Valley to Beltline
217	11621 11606	NB	Alpha to Spring Valley
218	11636 11621	NB	Dilbeck to Alpha
219	11654 11636	NB	Forest Lane to I-635
220	11665 11654	NB	Northaven to Forest Lane
221	12815 11665	NB	Meadow to Northaven
222	12825 12815	NB	Walnut Hill to Meadow
223	12831 12825	NB	Park Lane East to Walnut Hill
224	12843 12831	NB	Northwest Highway/Loop 12 to Park Lane
225	12853 12843	NB	Southwestern to Northwest Highway
226	14036 12853	NB	Mockingbird to Southwestern
227	24435 24458	NB	Richwater Gemstar/Brentwood
228	24458 02535	NB	Gemstar/Brentwood to Plano Parkway
229	02535 24458	SB	Plano Parkway to Gemstar/Brentwood
230	10722 10731	SB	Arapaho to Beltline
231	10731 11606	SB	Beltline to Spring Valley
232	10762 10722	SB	Campbell to Arpaho
233	11606 11621	SB	Spring Valley to Alpha
234	11621 11636	SB	Alpha to Dilbeck
235	11636 11654	SB	Dilbeck to Forest Lane
236	11654 11665	SB	Forest Lane to Northaven
237	11665 12815	SB	Northaven to Meadow
238	12815 12825	SB	Meadow to Walnut Hill
239	12825 12831	SB	Walnut Hill to Park Lane East
240	12831 12843	SB	Park Lane East to Northwest Highway
241	12843 12853	SB	Northwest Highway to Southwestern
242	12853 14036	SB	Southwestern to Mockingbird
243	24435 10762	SB	Richwater to Campbell
244	24458 24435	SB	Gemstar/Brentwood to Richwater

----- COR\_ID=SH78 GARLAND -----

OBS	SEG_ID	DIR	DESCRIPTION
245	12082 12089	EB	Avenue D to Beltline/First Street
246	13205 12082	EB	Miller Road to Avenue D
247	13232 13205	EB	Patricia Lane to Miller Road
248	14255 30171	EB	Jupiter to I-635/Centerline
249	14278 14255	EB	Buckner Blvd. to Jupiter
250	14306 14278	EB	St. Francis Drive to Buckner Blvd.
251	15852 14306	EB	Tension Memorial to St. Francis Drive
252	15881 15852	EB	I-30 to Tension Memorial
253	30171 13232	EB	I-635/Centerline to Patricia Lane
254	12026 11054	NB	Buckingham to SH-190/Northeast Parkway
255	12089 12026	NB	Beltline/First Street to Buckingham
256	11054 12026	SB	SH-190/Northeast Parkway to Buckingham
257	12026 12089	SB	Buckingham to Beltline/First Street
258	12082 13205	WB	Avenue D to Miller Road
259	12089 12082	WB	Beltline/First Street to Avenue D
260	13205 13232	WB	Miller Road to Patricia Lane
261	13232 30171	WB	Patricia Lane to I-636/Centerline
262	14255 14278	WB	Jupiter to Buckner Blvd.
263	14278 14306	WB	Buckner Blvd. to St. Francis Drive
264	14306 15852	WB	St. Francis Drive to Tension Memorial
265	15852 15881	WB	Tension Memorial to I-30
266	30171 14255	WB	I-635/Centerline to Jupiter

----- COR\_ID=US-67 -----

OBS	SEG_ID	DIR	DESCRIPTION
271	21097 28396	NB	Polk to Saner
272	27770 21097	NB	I-20 to Polk
273	28443 28472	NB	Beckley to Reunion
274	21098 27774	SB	Polk to I-20
275	28397 21098	SB	Saner to Polk
276	28471 28442	SB	Reunion to Beckley

----- COR\_ID=US-75 -----

OBS	SEG_ID	DIR	DESCRIPTION
277	29234 29716	NB	I-635 to Beltline
278	29716 29767	NB	Beltline to Plano
279	29767 23847	NB	Plano to Rowlett
280	23840 29766	SB	Rowlett to Plano
281	29713 29231	SB	Beltline to I-635
282	29766 29713	SB	Plano to Beltline

----- COR\_ID=US-80 -----

OBS	SEG_ID	DIR	DESCRIPTION
283	06092 31291	EB	Forest Edge to Fielder
284	06095 06092	EB	Sandy Lane to Forest Edge
285	06294 06306	EB	Center to East Stadium Drive
286	06306 27052	EB	East Stadium Drive to SH-360
287	06498 06522	EB	NW 7th to NE 8th
288	06522 16508	EB	NE 8th to Small
289	06528 06498	EB	NW 23rd to NW 7th
290	16508 16511	EB	Small to Meyers
291	16511 16512	EB	Meyers to Jefferson Connector
292	16512 27400	EB	Jefferson Connector to Loop 12
293	26624 06095	EB	I-820 to Sandy Lane
294	27052 27053	EB	SH-360 SB to SH-360NB
295	27053 06528	EB	SH-360 to NW23rd
296	31291 06294	EB	Fielder to Center
297	06092 06095	WB	Forest Edge to Sandy Lane
298	06095 26624	WB	Sandy Lane to I-820
299	06294 31291	WB	Cneter to Fielder
300	06306 06294	WB	East Stadium Drive to Center
301	06498 06528	WB	NW 7th to NW 23rd
302	06522 06498	WB	NE 8th to NW 7th
303	06528 27053	WB	NW 23rd to SH-360
304	16508 06522	WB	Small to NE 8th
305	16511 16508	WB	Meyers to Small
306	16512 16511	WB	Jefferson Connector to Meyers
307	27052 06306	WB	SH-360 SB to East Stadium Drive
308	27053 27052	WB	SH-360 NB to SH-360 SB
309	27400 16512	WB	Loop 12 to Jefferson Connector
310	31291 06092	WB	Fielder to Forest Edge

----- COR\_ID=Vickery / Rosedale -----

OBS	SEG_ID	DIR	DESCRIPTION
311	05450 25970	EB	Henderson to I-35 West
312	05463 25852	EB	Clover to University
313	05471 05450	EB	Forest Park to Henderson
314	05891 05893	EB	Bishop to Miller
315	05893 05895	EB	Miller to Tierney
316	05895 26623	EB	Tierney to Loop 820
317	06757 05463	EB	Hulen to Clover
318	10102 06757	EB	Horne to Hulen
319	25174 06761	EB	SH-183 to Westridge
320	25852 05471	EB	University to Forest Park
321	25970 26261	EB	I-35 West to US-287
322	26261 05891	EB	US-287 to Bishop
323	05450 05471	WB	Henderson to Forest Park
324	05471 25852	WB	Forest Park to University
325	05891 26261	WB	Bishop to US-287
326	05893 05891	WB	Miller to Bishop
327	05895 05893	WB	Tierney to Miller
328	06757 10102	WB	Hulen to Horne
329	06761 25174	WB	Westridge to SH-183
330	25852 05463	WB	University to Colver
331	25970 05450	WB	I-35 West to Henderson
332	26261 25970	WB	US-287 to I-35 West
333	26623 05895	WB	Loop 820 to Tierney

----- COR\_ID=Walnut Hill / Kingsley -----

OBS	SEG_ID	DIR	DESCRIPTION
334	12624 12626	EB	Harry Hines to Brockbank
335	12626 12627	EB	Brockbank to Webb Chapel
336	12627 12632	EB	Webb Chapel to Midway
337	12632 12821	EB	Midway to Strait Lane
338	12820 13017	EB	Greenville to Abrams
339	12821 12825	EB	Strait Lane to SH-289/Preston
340	12825 12827	EB	SH-289/Preston to Hillcrest
341	12827 29111	EB	Hillcrest to US-75
342	13017 13018	EB	Abrams to Skillman
343	13018 13019	EB	Skillman to White Rock Trail
344	13019 13021	EB	White Rock Trail to Ferndale
345	13021 29621	EB	Ferndale to I-635
346	28041 12624	EB	I-35 East to Harry Hines
347	29111 12820	EB	US-75 to Greenville
348	12624 28041	WB	Harry Hines to I-35 East
349	12626 12624	WB	Brockbank to Harry Hines
350	12627 12626	WB	Webb Chapel to Brockbank
351	12632 12627	WB	Midway to Webb Chapel
352	12820 29111	WB	Greenville to US-75
353	12821 12632	WB	Strait Lane to Midway
354	12825 12821	WB	SH-289/Preston to Strait Lane
355	12827 12825	WB	Hillcrest to SH-289/Preston
356	13017 12820	WB	Abrams to Greenville
357	13018 13017	WB	Skillman to Abrams
358	13019 13018	WB	White Rock Trail to Skillman
359	13021 13019	WB	Ferndale to White Rock Trail
360	29111 12827	WB	US-75 to Hillcrest
361	29621 13021	WB	I-635 to Ferndale