

VERSION July 21, 2003
 CODEBOOK APPENDIX FILE
 1996 PRE-POST STUDY
 (1996.TX)

>> 1996 NATIONAL PRE/POST-ELECTION STUDY SAMPLE DESIGN

STUDY POPULATION

The study population for the 1996 National Pre/Post-Election Study (NES) is defined to include all United States citizens of voting age on or before the 1996 Election Day. Eligible citizens must have resided in housing units in the forty-eight coterminous states. This definition excludes persons living in Alaska or Hawaii and requires eligible persons to have been both a United States citizen and eighteen years of age on or before the 5th of November 1996.

MULTI-STAGE AREA PROBABILITY SAMPLE DESIGN

The 1996 NES is based on a multi-stage area probability sample selected from the Survey Research Center's (SRC) National Sample design. Identification of the 1996 NES sample respondents was conducted using a four stage sampling process--a primary stage sampling of U.S. Metropolitan Statistical Areas (MSAs) or New England County Metropolitan Areas (NECMAs) [1] and counties, followed by a second stage sampling of area segments, a third stage sampling of housing units within sampled area segments and concluding with the random selection of a single respondent from selected housing units. A detailed documentation of the 1980 SRC National Sample, from which the 1996 NES Panel was originally drawn is provided in the SRC publication titled 1980 SRC National Sample: Design and Development. A detailed documentation of the 1990 SRC National Sample, from which the 1996 NES Cross-section supplement was drawn, is provided in the SRC publication titled 1990 SRC National Sample: Design and Development.

The 1996 NES sample design called for a 1996 NES Panel component consisting of all respondents to the 1994 NES study, originally drawn from the 1980 SRC National Sample, and a 1996 NES Cross-section component drawn from the 1990 SRC National Sample. Although both of these SRC National Samples are multi-stage area probability samples as described above, there are differences in specific details at the various stages of the two SRC National Samples which will be described below.

Figure 1 shows in schematic detail the original sources of the components of the 1996 NES Sample. On this figure the "n" indicated in the 1992 and 1994 boxes is actually the number of Respondents from that year and component that became the Panel component two years later. Of course the "n" shown for the 1996 NES Panel and Cross-section components does not refer to 1996 Respondents but, for the 1996 Panel, to the total number of sample eligible households (i.e. the total of the Respondents from both components of 1994) and, for the Cross-section supplement, to the total selected number of listed housing units used in the 1996 NES.

Figure 1: Source of 1996 NES Sample Cases



Cross-section
(n=1,005)

1994 NES
Panel
(n=759)

1994 NES
Cross-section
(n=1,036)

1996 NES
Panel
(n=1,795)

1996 NES
Cross-section
(n=803) [2]

Both 1980 & 1990
National Samples

1996 NES
Combined Sample
(n=2,598)

Selection Stages for the 1996 NES Panel Component: 1980 SRC National Sample[3]

Primary Stage Selection: 1996 NES Panel Component

The selection of primary stage sampling units (PSUs), which depending on the sample stratum are either MSAs, single counties or groupings of small counties, is based on the county-level 1980 Census Reports of Population and Housing. Primary stage units were assigned to 84 explicit strata based on MSA/non-MSA status, PSU size, and geographic location. Sixteen of the 84 strata contain only a single self-representing PSU, each of which is included with certainty in the primary stage of sample selection. The remaining 68 nonself-representing strata contain more than one PSU. From each of these nonself-representing strata, one PSU was sampled with probability proportionate to its size (PPS) measured in 1980 occupied housing units.

The full SRC National Sample of 84 primary stage selections was designed to be optimal for surveys roughly two to three times the size of the 1994 NES. To permit the flexibility needed for optimal design of smaller survey samples, the primary stage of the SRC National Sample can be readily partitioned into smaller subsamples of PSUs such as a one-half sample or two-thirds sample partition. Each of the partitions represents a stratified subselection from the full 84 PSU design. The one-half partition of the 1980 National Sample (i.e., the "A" primary sampling units or PSUs) includes 11 of the 16 self-representing MSA PSUs and a stratified subsampling of 34 of the 68 nonself-representing PSUs of the SRC National Sample. The two-thirds partition includes all of the "A" PSUs plus "B1" PSUs, i.e., 5 additional self-representing PSUs and 11 additional nonself-representing PSUs.

Since the 1994 NES desired comparison of data over time from 1992 NES respondents, as well as a representative sample of eligible 1994 respondents, the 1994 NES sample design included both a Panel and a Cross-section component. The Panel component of the 1994 design consisted of all[4] respondents from the NES Cross-section component of the 1992 NES sample. The 1994 NES Cross-section component was a new selection of respondents from an area probability sample of households taken from the two-thirds partition of the SRC National Sample. The Panel component of the 1996 NES sample consists of all 1994 respondents from both of these 1994 NES components. See Figure 1.

Due to sample design decisions in 1992, when the NES sample moved from using the one-half sample partition to the two-thirds sample partition of the SRC National Sample, the Cross-section portion of the 1992 NES sample included a disproportionate number of selections from segments in "B1" PSUs (see Table

1). This same disproportionate distribution was, of course, reflected in the Panel component of the 1994 NES sample and, thus, carried to the 1996 NES Panel. While this led to some statistical inefficiency in the form of increased variance of survey estimates relative to that of an even distribution across the two-thirds partition primary areas, since the "BI" PSU areas do represent a proper subsample of the 1980 National Sample design, separate longitudinal analysis of the 1996 NES Panel (i.e., analysis of combined 1994 Panel and 1994 Cross-section data) [5] can be undertaken.

Table 1 identifies the PSUs for the Panel component of the 1996 National Election Study by MSA status and Region. The "B1" PSUs in the Panel portion of the sample design which received the disproportionate allocation in 1992 to supplement the half-sample are also indicated on this table as well as the number of area segments carried over to the 1996 NES Panel component (see next section); all PSUs on this table are proportionately represented in the 1994 NES two-thirds Cross-section Sample.

Second Stage Selection of Area Segments: 1996 NES Panel Component

The second stage of the 1994 NES National Sample was selected directly from computerized files that were prepared from the 1990 [6] Census file (PL94-171 file on CD Rom) which contains the block-level 1990 Census total housing unit (HU) data. The designated second-stage sampling units (SSUs), termed "area segments", are comprised of census blocks in the metropolitan (MSA) primary areas and either census blocks or enumeration districts (EDs) in the rural areas of non-MSA primary areas. Each SSU block, block combination or enumeration district for non-MSA PSUs was assigned a measure of size equal to the total 1980 occupied housing unit count for the area. MSA SSU block(s) were assigned a minimum measure of 72 1990 total HUs per SSU; non-MSA SSU blocks were assigned a minimum measure of 50 1980 occupied HUs per SSU. Second stage sampling of area segments was performed with probabilities proportionate to the assigned measures of size (PPS).

A three-step process of ordering the SSUs within the primary areas produced an implicit stratification of the area segments in the second stage sampling frame, stratified at the county level by geographic location and population. Area segments were stratified within county at the Minor Civil Division (MCD) level by size and income, and at the block and ED level by location within the MCD or county. (For details, refer to the SRC publication, 1980 National Sample: Design and Development.)

For the 1994 NES combined Panel/Cross-section sample the number of area segments used in each PSU varied. In the self-representing (SR) PSUs the number of sample area segments varied in proportion to the size of the primary stage unit, from a high of 12 Cross-section and 7 Panel area segments in the self-representing New York MSA, to a low of 4 Cross-section and no Panel area segments in the smaller self-representing PSUs such as Pittsburgh and Boston MSAs. Most Nonself-representing (NSR) PSUs were represented by 6 Cross-section and 2 Panel area segments except for "B1" PSUs for which there are either 5 or 6 Panel segments. A total of 554 area segments were selected for the 1994 NES, 191 Panel and 363 Cross-section segments, 157 in the sixteen self-representing PSUs and 397 in the nonself-representing PSUs as shown in the last column of Table 1.

In most cases, both 1994 NES Cross-section and 1994 NES Panel selections were made from the same area segments within each PSU, so in actual fact a total of 376 distinct 1980 National Sample area segments were used for the 1994 NES Post-election Study. Of these, 364 segments had respondents in 1994 and were carried over to the Panel component of the 1996 NES Study.

Table 1: PSU Name and Number[7] of Panel Area Segments in the 1996 NES Sample Showing 1980 SRC National-Sample Stratum, Partition and MSA Status

National Sample PSU Number and Partition	National Sample PSU Name	# of 1996 NES Panel Segments
--	-----------------------------	---------------------------------

Six Largest Self-representing PSUs

501	A	New York, NY-NJ	11
502	A	Los Angeles, CA	10
503	A	Chicago, IL	8
504	A	Philadelphia, PA-NJ	6
505	A	Detroit, MI	6
506	A	San Francisco, CA	6

Ten Remaining Self-representing PSUs

507	B1	Washington, DC-MD-VA	6
508	B1	Dallas-Ft Worth, TX	6
509	A	Houston, TX	5
510	A	Boston, MA	3
511	B1	Nassau-Suffolk, NY	4
512	A	St Louis, MO-IL	3
513	A	Pittsburgh, PA	4
514	A	Baltimore, MD	4
515	B1	Minneapolis, MN-WI	4
516	B1	Atlanta, GA	4

Nonself-representing MSAs: Northeast

517	A	Buffalo, NY	5
518	B1	Newark, NJ	6
521	A	New Haven, CT	5
523	A	Atlantic City, NJ	5
524	A	Manchester, NH	6

Nonself-representing MSAs: Midwest (North Central in 1980 Census)

526	A	Milwaukee, WI	6
527	A	Dayton, OH	5
528	B1	Kansas City, MO-KS	6
529	A	Des Moines, IA	6
531	A	Grand Rapids, MI	6
532	A	Fort Wayne, IN	6
533	A	Steubenville, OH-WV	6
534	B1	Saginaw, MI	6

Nonself-representing MSAs: South

536	A	Birmingham, AL	6
539	A	Columbus, GA-AL	6
540	A	Miami, FL	6
542	B1	Jacksonville, FL	6
543	A	Lakeland, FL	6
544	A	McAllen, TX	6
545	B1	Waco, TX	6
547	A	Wheeling, WV-OH	6
549	A	Knoxville, TN	6
550	A	Richmond, VA	6

Nonsself-representing MSAs: West

553	A	Seattle, WA	6
555	A	Denver, CO	6
556	A	Anaheim, CA	5
557	B1	Riverside-San Bernardino, CA	6
558	A	Fresno, CA	6
559	A	Eugene, OR	6
560	B1	Phoenix, AZ	6

Nonsself-representing Non-MSAs: Northeast

463	A	Schuyler County, NY	8
464	B1	Gardner County, MA	8

Nonsself-representing Non-MSAs: Midwest (North Central in 1980 Census)

465	A	Sanilac County, MI	5
466	B1	Decatur County, IN	8
468	A	Saline County, NE	7
470	A	Mower County, MN	6

Nonsself-representing Non-MSAs: South

473	A	Bulloch County, GA	7
474	B1	Sabine County, LA	6
476	A	Hale County, TX	5
477	A	Ashley County, AR	7
478	A	Bedford County, TN	6
480	B1	Montgomery County, VA	8
481	A	Robeson County, NC	7

Nonsself-representing Non-MSAs: West

482	A	El Dorado-Alpine Counties, CA	6
484	A	Carbon County, WY	5

Total Number of Segments	364
--------------------------	-----

Third Stage Selection of Housing Units: 1996 NES Panel Component

For each area segment selected in the second sampling stage, a listing was made of all housing units located within the physical boundaries of the segment. For segments with a very large number of expected housing units, all housing units in a subselected part of the segment were listed. The final equal probability sample of housing units for the 1994 NES was systematically selected from the housing unit listings for the sampled area segments.

The Cross-section component of the 1994 NES sample design was selected from the 1980 SRC National Sample to yield an equal probability sample of households. The distribution of the 1994 NES Cross-section sample is that required by the two-thirds design of the 1980 SRC National Sample. The overall probability of selection for 1994 NES Cross-section households was $f=0.00001885$ or 0.1885 in $10,000$. The equal probability sample of households was achieved for the 1994 NES Cross-section design by using the standard multi-stage sampling technique of setting the sampling rate for selecting housing units within area segments to be inversely proportional to the PPS probabilities used to select the PSU and area segment.[8]

The 1994 NES Panel consisted of all 1005 respondents for whom a complete interview was obtained in the 1992 NES Cross-section sample. Respondents in 1994 from both the 1994 Cross-section and the 1994 Panel comprise the 1996 NES Panel.

Fourth Stage Respondent Selection: 1996 NES Panel Component

Within each sampled 1994 NES Cross-section housing unit, the SRC interviewer prepared a complete listing of all eligible household members. Using an objective procedure described by Kish (1949)[9] a single respondent was then selected at random to be interviewed. Regardless of circumstances, no substitutions were permitted for the designated respondent. This technique had also been used in 1992 to select the original Panel respondents. In 1994 the same Panel respondent (R) was sought for interview as had been interviewed in 1992. The 1996 Panel consists of all 1994 NES respondents for whom a complete interview was obtained in the 1994 NES Combined Cross-section and Panel sample. 1795 interviewed respondents make up the 1996 NES Panel component.

Selection Stages for the 1996 NES Cross-section Supplement: 1990 SRC National Sample

Primary Stage Selection: 1996 NES Cross-section Supplement

The selection of primary stage sampling units (PSUs) for the 1990 SRC National Sample, which depending on the sample stratum are either MSAs, New England County Metropolitan Areas (NECMAs), single counties, independent cities, county equivalents or groupings of small counties, is based on the county-level 1990 Census Reports of Population and Housing.[10] Primary stage units were assigned to 108 explicit strata based on MSA/NECMA or non-MSA/NECMA status, PSU size, Census Region and geographic location within region. Twenty-eight of the 108 strata contain only a single self-representing PSU, each of which is included with certainty in the primary stage of sample selection. The remaining 80 nonself-representing strata contain more than one PSU. From each of these nonself-representing strata, one PSU was sampled with probability proportionate to its size (PPS) measured in 1990 occupied housing units.

The full 1990 SRC National Sample of 108 primary stage selections was designed to be optimal for surveys roughly three to five times the size of the 1996 NES. To permit the flexibility needed for optimal design of smaller survey samples, the primary stage of the SRC National Sample can be readily partitioned into smaller subsamples of PSUs such as a one-half sample or a three-quarter sample partition. Each of the partitions represents a stratified subselection from the full 108 (representing the coterminous United States as does the NES study) PSU design. The one-half sample partition of the 1990 National Sample was designed to be roughly comparable in number of PSUs to the two-thirds partition of the 1980 National Sample. The one-half partition of the 1990 National Sample (i.e., the "A" primary sampling units or PSUs) includes 18 of the 28 self-representing MSA PSUs and a stratified subsampling of 40 of the 80 nonself-representing PSUs of the SRC National Sample. The remaining PSUs are divided in half and designated as either B1 or B2. The three-quarter partition includes all of the "A" PSUs plus "B1" PSUs, i.e., five additional self-representing PSUs and twenty additional nonself-representing PSUs.

Since the 1996 NES desired comparison of data over time from 1994 NES respondents, as well as a supplement of eligible 1996 respondents, the 1996 NES sample design includes both a Panel and a Cross-section component. The Panel component of the 1996 NES design consists of all respondents from the

both the Panel and the Cross-section components of the 1994 NES sample.[11] The 1996 NES Cross-section supplement component is a new selection of respondents from an area probability sample of households taken from the one-half partition of the new 1990 SRC National Sample. Since emphasis in the 1996 NES Study was to be on the Panel component and a rather small number of 1996 NES Cross-section respondents was sought, a subselection was made from the non-self representing PSUs in the 1990 half-sample partition; seven nonself-representing MSA PSUs and seven non-MSA PSUs were randomly eliminated.

Table 2 identifies the 44 PSUs in the 1996 NES Cross-section supplement by MSA status and Region and also indicates the number of area segments used for the 1996 NES Cross-section supplement (see next section on second stage selection).

Second Stage Selection of Area Segments: 1996 NES Cross-section Supplement

The second stage of the 1990 SRC National Sample, used for the 1996 NES Cross-section supplement, was selected directly from computerized files that were extracted for the selected PSUs from the 1990 U.S. Census summary file series STF1-B. These files (on CD Rom) contain the 1990 Census total population and housing unit (HU) data at the census block level. The designated second-stage sampling units (SSUs), termed "area segments", are comprised of census blocks in both the metropolitan (MSA) primary areas and in the rural areas of non-MSA primary areas. Each SSU block or block combination was assigned a measure of size equal to the total 1990 occupied housing unit count for the area; SSU block(s) were assigned a minimum measure of 72 1990 total HUs per MSA SSU and a minimum measure of 48 total HUs per non-MSA SSU. Second stage sampling of area segments was performed with probabilities proportionate to the assigned measures of size (PPS).

Prior to the second-stage selection, the SSUs were ordered or implicitly stratified within each selected PSU. Block Groups were stratified by household income and, within these income groups, by geography (county, tract, and block). Counties within MSA PSUs having more than one county were ordered by size and distance from the central city of the MSA. (For details, refer to the SRC publication, 1990 National Sample: Design and Development.)

For the 1996 NES Cross-section supplement the number of area segments used in each PSU varies. In the self-representing (SR) PSUs the number of area segments varies in proportion to the size of the primary stage unit, from a high of 13 area segments in the self-representing New York MSA and 12 area segments in Los Angeles MSA, to a low of 4 area segments in the smaller self-representing PSUs such as Cleveland, Miami-Hialeah or Nassau-Suffolk MSAs. All nonself-representing (NSR) PSUs were represented by 4 area segments each. A total of 210 NES Cross-section area segments were selected, 106 in the 18 self-representing PSUs and 104 in the nonself-representing PSUs as shown in Table 2.

Table 2: PSU Name and Number of Area Segments in the 1996 NES Cross-section Supplement

Showing 1990 SRC National-Sample Stratum, Partition, and MSA Status

National Sample PSU Number and Partition	National Sample PSU Name	# of 1996 NES Panel Segments
--	-----------------------------	---------------------------------

Eight Largest Self-representing PSUs

120	A	New York, NY MSA	13
-----	---	------------------	----

190	A	Los Angeles-Long Beach, CA MSA	12
130	A	Chicago, IL MSA	9
121	A	Philadelphia, PA-NJ MSA	7
131	A	Detroit, MI MSA	6
150	A	Washington DC-MD-VA MSA	6
110	A	Boston, MA NECMA	6
171	A	Dallas and Ft Worth, TX CMSA	6

Ten Remaining Self-representing PSUs

170	A	Houston, TX MSA	5
191	A	Seattle-Tacoma, WA CMSA	4
141	A	St Louis, MO-IL MSA	4
152	A	Baltimore, MD MSA	4
122	A	Nassau-Suffolk, NY MSA	4
194	A	Anaheim-Santa Ana, CA MSA	4
132	A	Cleveland, OH MSA	4
154	A	Miami-Hialeah, FL MSA	4
181	A	Denver, CO MSA	4
196	A	San Francisco, CA MSA	4

Nonsself-representing MSAs: Northeast

211	A	New Haven-Waterbury-Meriden, CT NECMA	4
213	A	Manchester-Nashua NH NECMA	4
220	A	Buffalo, NY MSA	4
226	A	Atlantic City, NJ MSA	4

Nonsself-representing MSAs: Midwest

230	A	Milwaukee, WI MSA	4
236	A	Madison, WI MSA	4
239	A	Steubenville-Wheeling, OH[12]	4
240	A	Des Moines, IA MSA	4

Nonsself-representing MSAs: South

250	A	Richmond-Petersburg, VA MSA	4
255	A	Columbus, GA-AL MSA	4
257	A	Jacksonville, FL MSA	4
258	A	Lakeland, FL MSA	4
260	A	Knoxville TN MSA	4
262	A	Birmingham, AL MSA	4
273	B1[13]	Waco, TX MSA	4
274	A	McAllen-Edinburg-Mission, TX MSA	4

Nonsself-representing MSAs: West

280	A	Salt Lake City-Ogden etc, UT MSA	4
292	A	Fresno, CA MSA	4
293	A	Eugene-Springfield, OR MSA	4

Nonsself-representing Non-MSAs: Northeast

320	A	Elk County, PA	4
-----	---	----------------	---

Nonsself-representing Non-MSAs: Midwest

332	A	Switzerland County, IN	4
342	A	Taney County, MO	4

Nonself-representing Non-MSAs: South

351	A	Harrisonburg IC, VA	4
354	A	Whitfield County, GA	4
370	B1	Jim Wells County, TX	4

Nonself-representing Non-MSAs: West

381	A	Sandoval County, NM	4
-----	---	---------------------	---

Total Number of Segments	210
--------------------------	-----

Third Stage Selection of Housing Units: 1996 NES Cross-section Supplement

For each area segment selected in the second sampling stage, a listing was made of all housing units located within the physical boundaries of the segment. For segments with a very large number of expected housing units, all housing units in a subselected part of the segment were listed. The final equal probability sample of housing units for the 1996 NES Cross-section supplement was systematically selected from the housing unit listings for the sampled area segments.

The Cross-section supplement of the 1996 NES sample design was selected from the 1990 SRC National Sample to yield an equal probability sample of 803 listed housing units. The 1996 NES Cross-section supplement drawn was ten percent larger than the expected required sample size of 730 lines to allow for additional "reserve" sample replicates to be released if necessary to meet interview goals. The overall probability of selection for 1996 NES Cross-section households was $f=0.000007500$ or 0.07500 in 10,000. The equal probability sample of households was achieved for the 1996 NES Cross-section supplement by using the standard multi-stage sampling technique of setting the sampling rate for selecting housing units within area segments to be inversely proportional to the PPS probabilities used to select the PSU and area segment.[14]

Fourth Stage Respondent Selection: 1996 NES Cross-section Supplement

Within each sampled 1996 NES Cross-section housing unit, the SRC interviewer prepared a complete listing of all eligible household members. Using an objective procedure described by Kish (1949)[15] a single respondent was then selected at random to be interviewed. Regardless of circumstances, no substitutions were permitted for the designated respondent. This technique had also been used in 1992 and 1994 to select the original Panel respondents. In 1996 the same Panel respondent (R) was sought for interview as had been interviewed in 1992 and 1994.

1996 NES SAMPLE DESIGN SPECIFICATIONS

The 1996 Pre/Post-election Study sought a total of 1750 interviews in the Pre-election phase, all of which were to be contacted for reinterview in the Post-election phase.

THE PRE-ELECTION PHASE:

The 1996 NES sample design included both Panel and Cross-section components for the Pre-election phase, but emphasis in the 1996 NES design was on obtaining a maximum number of Panel interviews. To this end, the 1996 NES Panel component included the full set of 1795 1994 NES respondents, 1036 from the 1994 NES Cross-section component and 759 from the 1994 NES Panel

component. Given sample design assumptions for the 1996 NES Panel of an eligibility rate of 0.98 and response rate of 0.75, this component was expected to yield 1320 interviews in 1996.

The 1996 NES Cross-section supplement was intended to yield 430 interviews. It was estimated that this would require a NES Cross-section sample draw of 730 housing units. This assumed an occupancy/growth rate of 0.86, an eligibility rate of 0.95 and a response rate of 0.72. The overall 1996 NES Pre-election sample Design is set out in Table 3, below.

Table 3: Sample Design Specifications and Assumptions 1996 Pre/Post-election Survey

	Cross-section Component	Panel Component	Total
Completed Interviews	430	1320	1750
Response Rate	0.72	0.75	
Eligible Sample Households	597	1760	2357
Eligibility Rate	0.95	NA	
Panel Recontact Rate	NA	0.98	
Occupied Households	628	1795	2423
Occupancy/growth Rate	0.86	1.0	
Total Sample Lines	730	1795	2525

Sample Design, and Assignment of Replicates

The Cross-section supplement of the 1996 NES sample was drawn from the recently listed "A" or half-sample partition of the 1990 SRC National Sample. Because of the small size of this NES sample component, both the number of PSUs (selected primary areas) and the Secondary Selection Units (area segments) in the National half-sample were reduced by subselection for the 1996 NES sample design.[16] The 18 self-representing areas in the 1990 SRC National half-sample were all retained for the Cross-section supplement (8 of these remained self-representing in the half-sample and 10 represent not only their own MSA but their "pair" among the twenty additional self-representing primary areas of the full 1990 SRC National Sample design). Nineteen of the 26 non-selfrepresenting MSAs and 7 of the 14 non-MSAs were retained for the 1996 NES Cross-section supplement (or 26 of 40 NSR PSUs).

The number of second stage units (SSUs or area segments) was also reduced for the 1996 NES Cross-section supplement. In self-representing PSUs, the number of segments was reduced by one-half with a minimum of four segments in any PSU. In the nonself-representing PSUs, the number of segments was reduced to two-thirds, from six to four segments per PSU. This resulted in a total of 210 segments or SSUs from which the 1996 NES Cross-section supplement was selected.

There could be no reduction of the total number of segments or of persons in the 1996 NES Panel component since all 1994 NES respondents were to be recontacted for interview in 1996. The number of area segments represented by the 1795 respondents to the 1994 study eligible for the 1996 NES Panel was 364.

Both the 1996 NES Cross-section supplement and the 1996 NES Panel were divided by segment into two replicate samples. Replicates 1 and 2 of the 1996 NES Cross-section supplement each included 105 segments. The original replicate assignment of Panel segments also resulted in an even division of

those segments by replicate.

1996 NES Cross-section Supplement Selection and Assignment of Releases

The 1996 NES Cross-section supplement drawn was ten percent larger than the expected required sample size of 730 listed housing units to allow for additional "reserve" sample replicates. Final number of housing units in the Cross-section supplement was 803 spread over the 210 area segments as outlined below.

Selected lines in each of the two replicates were divided into two equal parts to accommodate 4 quarterly releases. The quarterly releases were designed to assess effect on voter opinion formation of news events which occurred at various times over the course of the study. The first replicate sample was divided into release 1 and 2; the second replicate sample into release 3 and 4. An additional two reserve releases (5 and 6) equal to 73 lines, or 10% of the total 1996 NES Cross-section supplement, were also drawn from Replicate 2 to be released with releases 3 and 4, if necessary to meet study interview goals. Both reserve releases 5 and 6 were, in fact, released.

Although Replicates 1 and 2 are each made up of different area segments (except as modified by the request to include Panel Rs needing tracking in Releases 1 and 2), all 1996 NES Cross-section and Panel Primary Areas are included in each Replicate if they contained more than a single segment. In contrast to the assignment of replicates by area segment, releases were originally specified in the 1996 NES sample design to be assigned across the HU-level file, rather than by area segment so any segment having more than one selection will have the selections distributed across Releases 1 and 2 (or 3, 4, 5 and 6 for Replicate 2 segments). In order to increase the efficiency of the field interviewing effort, original releases 3 and 4 were later revised such that their assignment was based on area segment, rather than across all Replicate 2 segments.

□

>> 1996 NES PRE-ELECTION SAMPLE OUTCOME:

Table 4: 1996 NES Pre-Election Sample Design Specifications and Assumptions Compared to Sample Outcome. 1996 Pre/Post-election Survey [17]

	Cross-section Component		Panel Component		Total	
	Design	Outcome	Design	Outcome	Design	Outcome
Completed Interviews	430	398	1320	1316	1750	1714
Response Rate	0.72	0.60	0.75	0.76		
Eligible Sample						
Households	597	666	1760	1741	2357	2407
Eligibility Rate	0.95	0.96	NA	NA		
Panel Recontact Rate	NA	NA	0.98	0.98		
Occupied Households	628	692	1795	1781	2423	2473
Occupancy/growth Rate	0.86	0.85	1.00	1.00		
Total Sample Lines	730	817	1795	1788	2525	2605

A comparison of the total design figures compared to the Pre-election outcome figures in Table 4 indicates the following: for the 1996 NES Panel component, where there was no option for reserve releases, and where primary

field effort was placed, eligibility and response rates equal to those anticipated resulted in a number of completed interviews very close to that projected by the sample design. On the other hand, for the 1996 NES Cross-section supplement, even with the release of reserve replicates, a lower than expected response rate resulted in a seven percent shortfall in number of completed interviews. Since the Cross-section supplement made up less than one-quarter of the total sample design, the overall shortfall in number of completed interviews was only two percent.

THE POST-ELECTION PHASE:

The study design for the 1996 Post-election component of the NES Study called for recontact of all respondents to the 1996 NES Pre-election survey (both those originally in the Panel component and those in the Cross-section supplement.) The Post-election phase of the 1996 NES included a mode experiment which called for the random assignment, by area segment, of the majority of these respondents, to be recontacted after the election for an

interview either by phone or in person. Those to be excluded from this mode experiment were those respondents either 1) who were interviewed by phone during the Pre-election study or 2) who were known to not have a phone. The assignment to either the phone or the in-person mode was made on the basis of segment, such that approximately half of the Post-election recontacts made by phone and the other half in person. Since the Post-election phase of the study involved no new respondents--all respondents were considered Panel respondents for this phase. A combined recontact and response rate of 85% was assumed for the Post-election phase of the 1996 NES to yield a total of 1460 interviews.

Of the total of 1714 interviews completed for the 1996 Pre-election study, the sample released for Post-election recontact was distributed as shown in Table 5. Post-election interview outcome is also shown on this table. The combined recontact and response rate exceeded expectations resulting in a total number of Post-election interviews over the 1460 goal.

Table 5. Post-election Mode Distribution and Interview Outcome for 1996 NES.[18]

Mode	# Released	NI	NIP	Refusal	Interviews	Recontact/ Response Rate
Face-to-Face:	875	35	23	42	774	0.89
Include in Experiment	742	22	17	34	668	0.90
Exclude from Experiment	133	13	6	8	106	0.80
Telephone:	839	25	17	37	760	0.90
Include in Experiment	759	21	16	33	689	0.91
Exclude from Experiment	80	4	1	4	71	0.89
Total	1714	60	40	79	1534	0.90

□

>> 1996 - WEIGHTED ANALYSIS OF 1996 NES DATA

The 1996 NES data set includes two final person-level analysis weights

which incorporate sampling, nonresponse and post-stratification factors. One weight (variable #4) is for longitudinal micro-level analysis using the 1996 NES Panel. The other weight (variable #3) is for analysis of the 1996 NES combined sample (Panel component cases plus Cross-section supplement cases). In addition, a Time Series Weight (variable #5) which corrects for Panel attrition was constructed. This weight should be used in analyses which compare the 1996 NES to earlier unweighted National Election Study data collections. Analysts interested in developing their own nonresponse or post-stratification adjustment factors must request access to the necessary sample control data from the NES Board.

CONSTRUCTION OF ANALYSIS WEIGHTS

Sample Selection Weight

The area probability sample design for the 1996 NES results in an equal probability sample of U.S. households. However, within sample households a single adult respondent is chosen at random to be interviewed. Since the number of eligible adults may vary from one household to another, the random selection of a single adult introduces inequality into respondents' selection probabilities. In analysis, a respondent selection weight should be used to compensate for these unequal selection probabilities. The value of the respondent selection weight is exactly equal to the number of eligible adults in the household from which the random respondent was selected. The use of the respondent selection weight is strongly encouraged, despite past evaluations which have shown these weights to have little significant impact on the values of NES estimates of descriptive statistics.

Household Nonresponse Adjustment Factor

Nonresponse adjustment factors were constructed at the household level separately for Panel and Cross-section component cases. Nonresponse adjustment cells for the relatively small 1996 NES Cross-section supplement were formed by crossing PSU type (Self-representing, Nonself-representing MSA or non-MSA) by the four Census regions (Northeast, Midwest, South, and West). A nonresponse factor equal to the inverse of the response rate in each cell was applied to the interview cases.

For the larger number of Panel cases, 1996 nonresponse adjustment cells were initially formed by crossing PSU type by the nine Census divisions (New England, Middle Atlantic, East North Central, West North Central, South Atlantic, East South Central, West South Central, Mountain and Pacific). However, in order to have a minimum of approximately 25 cases in each nonresponse adjustment cell, some cells were collapsed across Census Divisions in the same Census Region. Tables 6 and 7 show the 1996 nonresponse adjustment factors for the Cross-section supplement and for the Panel respectively. The 1996 NES Panel nonresponse prior to 1996 was reflected in the 1994 full sample weight which was used to construct 1996 NES Panel final sample weights.

Table 6

Computation of Nonresponse Adjustment Weights -- 1996 NES Cross Section Supplement

PSU Type	Census Region	Response Rate (%)	Nonresponse Adjustment Weight
SR-MSA	Northeast	42.31	2.364

	Midwest	53.33	1.875
	South	53.85	1.857
	West	50.70	1.972
NSR-MSA	Northeast	52.63	1.900
	Midwest	67.80	1.475
	South	64.55	1.549
	West	62.50	1.600
NSR-non MSA	Northeast	60.00	1.667
	Midwest	72.09	1.387
	South	68.67	1.456
	West	80.95	1.235

Table 7

Computation of Nonresponse Adjustment Weights -- 1996 NES Panel
Component

PSU Type	Census Division	Response Rate (%)	Nonresponse Adjustment Weight	
SR-MSA	New England & Middle Atlantic	72.90	1.372	
	East North Central	72.50	1.379	
	West North Central	86.05	1.162	
	South Atlantic	77.91	1.284	
	West South Central	63.64	1.571	
	Pacific	65.85	1.519	
	NSR-MSA	New England & Middle Atlantic	71.96	1.390
		East North Central	76.03	1.315
West North Central		70.77	1.413	
South Atlantic		76.71	1.304	
East South Central		64.71	1.545	
West South Central		70.59	1.417	
Mountain Pacific		76.98	1.299	
76.67		1.304		
NSR-non MSA	New England & Middle Atlantic	81.82	1.222	
	East North Central	84.62	1.182	
	West North Central	72.73	1.375	
	South Atlantic	84.96	1.177	
	East South Central & West South Central	76.53	1.307	
	Mountain & Pacific	70.73	1.414	

1996 Combined NES Post-stratification Factor

As a first step in post-stratifying the sample to 1990 Census proportions, an intermediate weight for the 1996 NES combined sample

(Cross-section plus Panel cases) was constructed as follows. First an intermediate weight for Cross-section supplement cases was constructed by multiplying the 1996 Cross-section nonresponse adjustment (Table 6) by the number of eligible persons in the sample household[19] by an inflation factor which is the 1995 estimated U.S. households divided by the number of eligible households (97,061,000/661). This initial weight was used to produce a weighted sex by age group by Census Region table for the 1996 NES Cross-section supplement. The age categories used were: 18-44 years, 45-64 years, and 65+ years. Post-stratification factors were constructed to match the sample proportions in the 24 sex by age by Region cells to the July 1995 Census population projections (Current Population Reports, P25-1111, Table 4) by dividing the Census total by the weighted sample estimate for each post-stratification cell. Because of the small number of Cross-section supplement cases, it is not intended that Cross-section only analysis be undertaken.

An intermediate weight factor for the 1996 NES Panel cases was similarly constructed by multiplying the 1996 nonresponse adjustment (Table 7) by the 1994 full sample weight times the reciprocal of the constant used to center the 1994 weights (1993 estimated U.S. population 18 or more years of age / number of 1994 respondents).[20] For the 1996 NES Panel respondents, the number of eligible persons in the household and nonresponse prior to 1996 was reflected in the 1994 full sample weight. The last element in this computation was necessary to restore the Panel intermediate weight to its full representation of the population. This intermediate weight was used for Panel cases to produce a weighted sex by age group by Census Region table as described above. Again, post-stratification weights were constructed to match the sample proportions in the 24 sex by age group by Census Region cells to the July 1995 Census population projections.

1996 NES Panel Post-Stratification Factor

For 1996 NES combined Panel and Cross-section analysis, the proportion of respondents contributed to the total sample was adjusted for by multiplying the Panel case intermediate weight by the proportion of Panel cases (1316/1714) and multiplying the Cross-section case intermediate weight by the proportion of Cross-section cases (398/1714). Thus a combined Cross-section and Panel post-stratification weight was produced, by dividing the 1995 Census estimated totals in the 24 sex by age group by Census Region cells by the corresponding weighted estimates for the combined sample. The figures for this combined post-stratification factor are shown in Table 8. It is these figures, centered as explained below, which are used for the final 1996 combined sample weight (V3). The final analysis weight (V4) for longitudinal analysis of the 1996 NES Panel is the product of the 1994 full sample weight, the 1996 Panel household nonresponse adjustment factor, and the Panel post-stratification factor.

FINAL ANALYSIS WEIGHTS

The final analysis weights are the product of the household level non-response adjustment factor, the number of eligible persons, the sample selection (inflation) weight and the post-stratification factor. The final analysis weight for the Panel-only analysis (V4) is centered so that the sum of the weights is equal to the total number of Panel respondents, 1316. The final analysis weights for the combined 1996 NES sample (V3) sums to 1714, the total number of respondents. These weights were constructed using the 1996 NES Pre-election data set. The nonresponse and attrition between the Pre and Post-election studies are not incorporated.

Table 8: 1996 NES Combined (Cross-section and Panel) Sample Post-Stratification Factor

Sex	Census Region	Age Group	Census Est. July 1, 1995	1996 NES Weighted[21]	Post-Stratification Factor
Male	Northeast	18-44	10,440,000	9,885,067	1.056
		45-64	5,019,000	5,329,059	0.942
		65+	2,892,000	3,152,420	0.917
	Midwest	18-44	12,645,000	10,248,770	1.234
		45-64	5,870,000	7,553,155	0.777
		65+	3,310,000	3,215,352	1.029
	South	18-44	18,919,000	15,799,320	1.197
		45-64	8,691,000	8,455,024	1.028
		65+	4,789,000	5,216,866	0.918
	West	18-44	12,778,000	9,478,170	1.348
		45-64	5,298,000	5,349,446	0.990
		65+	2,708,000	2,347,394	1.154
Female	Northeast	18-44	10,630,000	8,990,888	1.182
		45-64	5,503,000	5,895,540	0.933
		65+	4,378,000	3,556,867	1.231
	Midwest	18-44	12,749,000	11,606,790	1.098
		45-64	6,234,000	6,622,310	0.941
		65+	4,871,000	4,952,220	0.984
	South	18-44	19,077,000	20,443,010	0.933
		45-64	9,397,000	9,362,888	1.004
		65+	7,016,000	6,738,762	1.041
	West	18-44	12,169,000	11,691,630	1.041
		45-64	5,454,000	5,937,677	0.919
		65+	3,686,000	3,664,183	1.006
Totals			194,523,000	185,492,800	

CONSTRUCTION OF TIME SERIES WEIGHT

The 1996 NES Panel consists of 759 respondents originally selected for the 1992 NES Pre-election Study (1994 NES Panel) and 1036 respondents originally selected for the 1994 NES Study (1994 NES Cross-section). All of the 1005 1992 Post-election respondents were eligible for the 1994 NES Panel and 759 of these responded in 1994 and remained eligible for the 1996 NES Panel. Of these 759 respondents from the 1992 NES (1994 Panel), 597 were interviewed for the 1996 NES. Of the 1036 respondents from the 1994 Cross-section, 719 were interviewed in 1996 for an overall 1996 NES Panel response rate of 1316/1795 or 0.733.[22]

Table 9:
Time Series Weight Factors

Years of Residence	Education Level	Age Group	Time Series Weight Factor
< 3	< HS Graduate	18-24	1.168
		25-39	1.087
		40-64	1.284
		65 +	1.073
	HS Graduate	17-24	1.169
		25-39	1.060
		40-64	0.897
		65 +	1.748
		> HS Graduate	17-24

		25-39	0.978
		40-64	0.950
		65 +	0.791
3+	< HS Grad	17-39	1.205
		40-64	0.917
		65-74	1.018
		75+	1.605
	HS Graduate	17-24	1.171
		25-39	1.172
		40-64	0.990
		65-74	1.010
		75+	0.960
	> HS Graduate	17-24	1.236
		25-39	0.931
		40-64	0.908
		65-74	0.761
		75+	1.057

□

>> 1996 PROCEDURES FOR SAMPLING ERROR ESTIMATION

The 1996 NES sample design is based on a stratified multi-stage area probability sample of United States households. Although smaller in scale, the NES sample design is very similar in its basic structure to the multi-stage designs used for major federal survey programs such as the Health Interview Survey (HIS) or the Current Population Survey (CPS). The survey literature refers to the NES, HIS and CPS samples as complex designs, a loosely-used term meant to denote the fact that the sample incorporates special design features such as stratification, clustering and differential selection probabilities (i.e., weighting) that analysts must consider in computing sampling errors for sample estimates of descriptive statistics and model parameters. This section of the 1996 NES sample design description focuses on sampling error estimation and construction of confidence intervals for survey estimates of descriptive statistics such as means, proportions, ratios, and coefficients for linear and logistic linear regression models.

Standard analysis software systems such as SAS, SPSS, OSIRIS assume simple random sampling (SRS) or equivalently independence of observations in computing standard errors for sample estimates. In general, the SRS assumption results in underestimation of variances of survey estimates of descriptive statistics and model parameters. Confidence intervals based on computed variances that assume independence of observations will be biased (generally too narrow) and design-based inferences will be affected accordingly.

Sampling Error Computation Methods and Programs

Over the past 50 years, advances in survey sampling theory have guided the development of a number of methods for correctly estimating variances from complex sample data sets. A number of sampling error programs which implement these complex sample variance estimation methods are available to NES data analysts. The two most common approaches to the estimation of sampling error for complex sample data are through the use of a Taylor Series Linearization of the estimator (and corresponding approximation to its variance) or through the use of resampling variance estimation procedures such as Balanced Repeated Replication (BRR) or Jackknife Repeated Replication (JRR). New Bootstrap methods for variance estimation can also be included among the resampling approaches. See Rao and Wu (1988).

1. Linearization Approach

If data are collected using a complex sample design with unequal size clusters, most statistics of interest will not be simple linear functions of the observed data. The objective of the linearization approach is to apply Taylor's method to derive an approximate form of the estimator that is linear in statistics for which variances and covariances can be directly estimated. (Kish, 1965; Woodruff, 1971). Linearized variance approximations are derived for estimators of ratio means (Kish and Hess, 1959); finite population regression coefficients and correlation coefficients (Kish and Frankel, 1974); and many other non-linear statistics. Software packages such as SUDAAN and PC CARP (see below) use the Taylor Series linearization method to estimate standard errors for the coefficients of logistic regression models. In these programs, an iteratively reweighted least squares algorithm is used to compute maximum likelihood estimates of model parameters. At each step of the model fitting algorithm, a Taylor Series linearization approach is used to compute the variance/covariance matrix for the current iteration's parameter estimates (Binder, 1983).

Available sampling error computation software that utilizes the Taylor Series linearization method includes: STATA, SUDAAN and PC SUDAAN, SUPERCARP AND PC CARP, and CLUSTERS. PC SUDAAN, PC CARP and STATA include procedures for estimation of sampling error both for descriptive statistics such as means, proportions, totals and for parameters of commonly used multivariate models (least squares regression, logistic regression).

2. Resampling Approaches

In the mid-1940's, P.C. Mahalanobis (1946) outlined a simple replicated procedure for selecting probability samples that permits simple, unbiased estimation of variances. The practical difficulty with the simple replicated approach to design and variance estimation is that many replicates are needed to achieve stability of the variance estimator. Unfortunately, a design with many independent replicates must utilize a coarser stratification than alternative designs--to achieve stable variance estimates, sample precision must be sacrificed. Balanced Repeated Replication (BRR), Jackknife Repeated Replication (JRR) and the Bootstrap are alternative replication techniques that may be used for estimating sampling errors for statistics based on complex sample data.

The BRR method is applicable to stratified designs in which two half-sample units (i.e., PSUs) are selected from each design stratum. The conventional "two PSU-per-stratum" design is the best theoretical example of such a design although in practice, collapsing of strata (Kalton, 1977) and random combination of units within strata are employed to restructure a sample design for BRR variance estimation. The half-sample codes prepared for the 1994 NES data set require the collapsing of nonself-representing strata and the randomized combination of selection units within self-representing (SR) strata. When full balancing of the half-sample assignments is employed (Wolter, 1985), BRR is the most computationally efficient of the replicated variance estimation techniques. The number of general purpose BRR sampling error estimation programs in the public domain is limited. The OSIRIS REPERR program includes the option for BRR estimation of sampling errors for least squares regression coefficients and correlation statistics. Westat, Inc. has developed the Westvar PC for BRR estimation of standard errors. Another option is to use SAS or SPSS Macro facilities to implement the relatively simple BRR algorithm. The necessary computation formulas and Hadamard matrices to define the half-sample replicates are available in Wolter (1985).

With improvements in computational flexibility and speed, jackknife (JRR)

and bootstrap methods for sampling error estimation and inference have become more common (Rao and Wu, 1988). Few general purpose programs for jackknife estimation of variances are available to analysts. OSIRIS REPERR has a JRR module for estimation of standard errors for regression and correlation statistics. Other stand alone programs may also be available in the general survey research community. Like BRR, the algorithm for JRR is relatively easy to program using SAS, SPSS or S-Plus macro facilities.

BRR and JRR are variance estimation techniques, each designed to minimize the number of "resamplings" needed to compute the variance estimate. In theory, the bootstrap is not simply a tool for variance estimation but an approach to actual inference for statistics. In practice, the bootstrap is implemented by resampling (with replacement) from the observed sample units. To ensure that the full complexity of the design is reflected , the selection of each bootstrap reflects the full complexity of the stratification, clustering and weighting that is present in the original sample design. A large number of bootstrap samples are selected and the statistic of interest is computed for each. The empirical distribution of the estimate that results from the large set of bootstrap samples can then be used to a variance estimate and a support interval for inference about the population statistic of interest.

In most practical survey analysis problems, the JRR and Bootstrap methods should yield similar results. Most survey analysts should choose JRR due to its computational efficiency. NES data analysts interested in the bootstrap technique are referred to LePage and Billard (1992) for additional reading and a bibliography for the general literature on this topic.

One aspect of BRR, JRR and bootstrap variance estimation that is often pushed aside in practice is the treatment of analysis weights. In theory, when a resampling occurs (i.e., a BRR half sample is formed), the analysis weights should be recomputed based only on the selection probabilities, nonresponse characteristics and post-stratification outcomes for the units included in the resample. This is the correct way of performing resampling variance estimation; however, in practice acceptable estimates can be obtained through use of the weights as they are provided on the public use data set.

Sampling Error Computation Models

Regardless of whether linearization or a resampling approach is used, estimation of variances for complex sample survey estimates requires the specification of a sampling error computation model. NES data analysts who are interested in performing sampling error computations should be aware that the estimation programs identified in the preceding section assume a specific sampling error computation model and will require special sampling error codes. Individual records in the analysis data set must be assigned sampling error codes which identify to the programs the complex structure of the sample (stratification, clustering) and are compatible with the computation algorithms of the various programs. To facilitate the computation of sampling error for statistics based on 1996 NES data, design-specific sampling error codes will be routinely included in all public-use versions of the data set. Although minor recoding may be required to conform to the input requirements of the individual programs, the sampling error codes that are provided should enable analysts to conduct either Taylor Series or Replicated estimation of sampling errors for survey statistics.

Table 10 defines the sampling error coding system for 1996 NES sample cases. Two sampling error code variables are defined for each case based on the sample design primary stage unit (PSU) and area segment in which the sample household is located.

Sampling Error Stratum Code (Variable #2125). The Sampling Error Computation Stratum Code is the variable which defines the sampling error computation strata for all sampling error analysis of the NES data. With the exception of the New York, Los Angeles and Chicago MSAs, each self-representing (SR) design stratum is represented by one sampling error computation stratum. Due to their population size, two sampling error computation strata are defined for each of the three largest MSAs. Pairs of similar nonself-representing (NSR) primary stage design strata are "collapsed" (Kalton, 1977) to create NSR sampling error computation strata.

For both the 1980 and 1990 SRC National Sample design controlled selection and a "one-per-stratum" PSU allocation are used to select the primary stage of the 1996 NES national sample. The purpose in using controlled selection and the "one-per-stratum" sample allocation is to reduce the between-PSU component of sampling variation relative to a "two-per-stratum" primary stage design. Despite the expected improvement in sample precision, a drawback of the "one-per-stratum" design is that two or more sample selection strata must be collapsed or combined to form a sampling error computation stratum. Variances are then estimated under the assumption that a multiple PSU per stratum design was actually used for primary stage selection. The expected consequence of collapsing design strata into sampling error computation strata is the overestimation of the true sampling error; that is, the sampling error computation model defined by the codes contained in Table 14 will yield estimates of sampling errors which in expectation will be slightly greater than the true sampling error of the statistic of interest.

SECU - Stratum-specific Sampling Error Computation Unit code (Variable #2126) is a half sample code for analysis of sampling error using the BRR method or approximate "two-per-stratum" Taylor Series method (Kish and Hess, 1959). Within the SR sampling error strata, the SECU half sample units are created by dividing sample cases into random halves, SECU=1 and SECU=2. The assignment of cases to half-samples is designed to preserve the stratification and second stage clustering properties of the sample within an SR stratum. Sample cases are assigned to SECU half samples based on the area segment in which they were selected. For this assignment, sample cases were placed in original stratification order (area segment number order) and beginning with a random start entire area segment clusters were systematically assigned to either SECU=1 or SECU=2.

In the general case of nonself-representing (NSR) strata, the half sample units are defined according to the PSU to which the respondent was assigned at sample selection. That is, the half samples for each NSR sampling error computation stratum bear a one-to-one correspondence to the sample design NSR PSUs. The particular sample coding provided on the NES public use data set is consistent with the "ultimate cluster" approach to complex sample variance estimation (Kish, 1965; Kalton, 1977). Individual stratum, PSU and segment code variables may be needed by NES analysts interested in components of variance analysis or estimation of hierarchical models in which PSU-level and neighborhood-level effects are explicitly estimated.

Table 10 shows the sampling error stratum and SECU codes to be used for the paired selection model for sampling error computations for any 1996 NES analyses; the same codes can be used when using the 1996 NES combined Cross-section/Panel data or when using 1996 NES Panel data separately. The first 42 strata reflect the two-thirds 1980 National Sample design used in 1994 and apply to the 1996 NES Panel. Strata 51 through 89 reflect the half sample 1990 National Sample design used for the 1996 NES Cross-section supplement.

It can be seen from this table that the three-digit 1996 SE code is comprised of: first, the two-digit SE Stratum code followed by the one-digit SECU code.

Table 10: 1996 National Election Study Sampling Error Codes

SE Stratum	SEC U	SE Code	PSU	Segment #s Panel (1992,1994)			Total Respondents (In 1996)
01	1	011	501	103	119	135	8
	2	012	501	107	123	139	3
02	1	021	501	111	127	143	13
	2	022	501	115	131	148	8
03	1	031	502	110	123	136	4
	2	032	502	101	114		4
04	1	041	502	117	129		4
	2	042	502	107	120	133	5
05	1	051	503	112	129		7
	2	052	503	117	134		12
06	1	061	503	103	120		8
	2	062	503	107	125		7
07	1	071	504	102	110	117	13
	2	072	504	106	113	121	9
08	1	081	505	105	112	119	10
	2	082	505	101	108	115	14
09	1	091	506	104	110	116	8
	2	092	506	101	107	113	2
10	1	101	507	105	111	115	17
	2	102	507	103	107	113	24
11	1	111	508	101	107	110	13
	2	112	508	103	109	114	6
12	1	121	509	104	114		4
	2	122	509	101	107	111	5
13	1	131	510	101	111		2
	2	132	510	107			1
SE Stratum	SEC U	SE Code	PSU	Segment #s Panel (1992,1994)			Total Respondents (In 1996)
14	1	141	511	105	111		6
	2	142	511	102	108		8
15	1	151	512	102			3
	2	152	512	105	111		4
16	1	161	513	101	107		2
	2	162	513	104	110		5
17	1	171	514	104	110		4
	2	172	514	101	107		2
18	1	181	515	105	111		15
	2	182	515	102	108		15
19	1	191	516	102	108		10
	2	192	516	105	111		10
20	1	201	517	103	105		13
				107	109	111	
	2	202	518	101	103	105	28
				107	109	111	
21	1	211	521	103	105	107	12
				109	111		
	2	212	523	103	105	107	13

22	1	221	524	109	111		
				102	104	106	11
				108	110	112	
	2	222	534	102	104	106	18
				108	110	112	
23	1	231	526	101	103	105	19
				107	109	111	
	2	232	527	101	103	105	13
				109	111		
24	1	241	528	102	104	106	30
				108	110	112	
	2	242	529	102	104	106	16
				108	110	112	
25	1	251	531	102	104	106	29
				108	110	112	
	2	252	532	102	104	106	18
				108	110	112	
26	1	261	533	102	104	106	14
				108	110	112	
	2	262	547	101	103	105	12
				107	109	111	
27	1	271	536	101	103	105	14
				107	109	111	
	2	272	539	101	103	105	17
				107	109	111	
SE Stratum	SEC U	SE Code	PSU	Segment #s Panel (1992,1994)			Total Respondents (In 1996)
28	1	281	540	101	103	105	11
				107	109	111	
	2	282	542	102	104	106	31
				108	110	112	
29	1	291	543	102	104	106	29
				108	110	112	
	2	292	545	103	105	107	42
				109	111		
30	1	301	544	101	103	105	18
				107	109	111	
	2	302	476	001	004	006	9
				007	012		
31	1	311	549	101	103	105	18
				107	109	111	
	2	312	550	101	103	105	24
				107	109	111	
32	1	321	553	102	104	106	15
				108	110	112	
	2	322	555	101	103	105	30
				107	109	111	
33	1	331	556	101	105	107	18
				109	111		
	2	332	557	102	104	106	33
				108	110	112	
34	1	341	558	102	104	106	24
				108	110	112	
	2	342	559	101	103	105	25
				107	109	111	
35	1	351	560	104	108	112	44
	2	352	560	102	106	110	23

36	1	361	463	001	002	003	005	14
			007	008	009	011		
	2	362	464	001	002	004	005	31
			008	009	010	012		
37	1	371	465	001	005			22
			007	009	011			
	2	372	466	001	002	004	005	44
			008	010	011	012		
38	1	381	468	001	002	006		23
			007	008	011	012		
	2	382	470	002	003	005		25
			007	011	012			
SE Stratum	SEC U	SE Code	PSU	Segment #s (1996 Cross Section)				Total Rs (1996)
39	1	391	473	001	005	006	008	31
			009	011	012			
	2	392	474	001	002	004	007	20
			008	011				
40	1	401	477	001	003	005	006	26
			007	010	012			
	2	402	478	002	005	006		20
			008	010	012			
41	1	411	480	002	005	006	007	44
			008	010	011	012		
	2	412	481	001	004	005	007	21
			008	009	011			
42	1	421	482	002	004	005		18
			007	009	012			
	2	422	484	001	004	009		11
			011	012				

1996 NES Cross-section Segments (from 1990 National Sample Frame):

SE Stratum	SEC U	SE Code	PSU	Segment #s (1996 Cross Section)				Total Rs (1996)
51	1	511	120	003,	019,	035,	051	4
				067,	083,	099		
	2	512	120	011,	027,	043,		4
				059,	075,	091		
53	1	531	190	003,	019,	035,		4
			196[23]	051,	067,	083		
				002,	014			
	2	532		011,	027,	043,		3
			190	059,	075,	091		
			196[24]	010,	022			
SE Stratum	SEC U	SE Code	PSU	Segment #s (1996 Cross Section)				Total Rs (1996)
55	1	551	130	008,	024,	040,		4
				056,	072			
	2	552	130	016,	032,	048,		3
				064				
57	1	571	121	006,	022,	038,	054	4

	2	572	121	014, 030, 046	3
58	1	581	131	004, 020, 036	2
	2	582	131	012, 028, 044	4
60	1	601	150	003, 019, 035	1
	2	602	150	011, 027, 043	2
61	1	611	171	006, 022, 038	1
	2	612	171	014, 030, 046	3
62	1	621	170	003, 019, 035	9
	2	622	170	011, 027	5
63	1	631	110	008, 024, 040	2
	2	632	110	016, 032, 048	3
64	1	641	122	004, 020	1
	2	642	122	012, 028	1
65	1	651	141	008, 024	4
	2	652	141	016, 032	4
66	1	661	132	001, 013	2
	2	662	132	009, 021	1
67	1	671	152	008, 024	1
	2	672	152	016, 032	4
68	1	681	154	003, 015	1
	2	682	154	007, 019	1
69	1	691	194	004, 020	4
	2	692	194	012, 028	3
70	1	701	191	005, 013, 021, 029	14
	2	702	181	005, 009, 017, 021	8
71	1	711	220	005, 009, 017, 021	13
	2	712	226	002, 006, 014, 018	9
72	1	721	211	003, 011, 015, 023	1
	2	722	213	004, 008, 016, 020	7
73	1	731	230	002, 010, 014, 022	12
	2	732	236	002, 010, 014, 022	12
76	1	761	239	001, 005, 013, 017	7
	2	762	240	006, 010, 018, 022	9
77	1	771	262	002, 010, 014, 022	19
	2	772	255	008, 012, 020, 024	10
78	1	781	257	004, 012, 016, 024	5
	2	782	258	002, 006, 014, 018	12
79	1	791	273	003, 011, 015, 023	4
	2	792	274	002, 006, 014, 018	5
81	1	811	260	003, 011, 015, 023	9
	2	812	250	007, 011, 019, 023	7

SE Stratum	SEC U	SE Code	PSU	Segment #s (1996 Cross Section)	Total Rs (1996)
---------------	----------	------------	-----	---------------------------------------	-----------------

84	1	841	292	001, 009, 013, 021	10
	2	842	293	007, 011, 019, 023	10
85	1	851	280	002, 014	6
	2	852	280	006, 018	4
86	1	861	320	006, 018	5
	2	862	320	010, 022	7
87	1	871	332	004, 008, 016, 020	22
	2	872	342	008, 012, 020, 024	9
88	1	881	351	001, 009, 013, 021	32
	2	882	354	008, 012, 020, 024	13
89	1	891	370	005, 009, 017, 021	12
	2	892	381	001, 005, 013, 017	17

Total: 1714

Generalized Sampling Error Results for the 1996 NES

To assist NES analysts, the PC SUDAAN program was used to compute sampling errors for a wide-ranging example set of proportions estimated from the 1996 NES Pre-election Survey data set. For each estimate, sampling errors were computed for the total sample and for twenty demographic and political affiliation subclasses of the 1996 NES Pre-election Survey sample. The results of these sampling error computations were then summarized and translated into the general usage sampling error table provided in Table 11. The mean value of deft, the square root of the design effect, was found to be 1.346. The design effect was primarily due to weighting effects (Kish, 1965) and did not vary significantly by subclass size. Therefore the generalized variance table is produced by multiplying the simple random sampling standard error for each proportion and sample size by the average deft for the set of sampling error computations.

Incorporating the pattern of "design effects" observed in the extensive set of example computations, Table 11 provides approximate standard errors for percentage estimates based on the 1996 NES. To use the table, examine the column heading to find the percentage value which best approximates the value of the estimated percentage that is of interest.[25] Next, locate the approximate sample size base (denominator for the proportion) in the left-hand row margin of the table. To find the approximate standard error of a percentage estimate, simply cross-reference the appropriate column (percentage) and row (sample size base). Note: the tabulated values represent approximately one standard error for the percentage estimate. To construct an approximate confidence interval, the analyst should apply the appropriate critical point from the "z" distribution (e.g., $z=1.96$ for a two-sided 95% confidence interval half-width). Furthermore, the approximate standard errors in the table apply only to single point estimates of percentages not to the difference between two percentage estimates.

-
- 1 NECMAS are used in the 1996 NES Cross-section component only, which is drawn from the 1990 SRC National Sample.
 - 2 The 730 listed housing units projected to be necessary to produce the 430 interviews from the 1996 NES Cross-section supplement were increased by 10% (73) for reserve releases. The 803 listed housing units selected for this component of the 1996 NES Sample actually yielded 666 eligible households within which an interview was attempted.
 - 3 Further description of the 1994 sample design can be found in "Sample Design: Technical Memoranda, 1994 Election Study" pp. 882-905 in Steven J. Rosenstone, Donald R. Kinder, Warren E. Miller and the National Election Studies. AMERICAN NATIONAL ELECTION STUDY, 1994: POST-ELECTION SURVEY.
 - 4 The 1994 NES Panel consisted of all 1005 Respondents from the 1992 NES Cross-section sample. Of these, 925 were recontacted in the 1993 NES Pilot Study (a follow-up of the 1992 NES survey), of which 750 were re-interviewed, 98 refused to be re-interviewed and 77 could not be re-interviewed at that time due to some 'permanent' condition. 80 of the 1005 1992 NES Cross-section respondents could not be found for re-interview in 1993.
 - 5 Analysis of pooled data from respondents from both components of the 1994 NES sample requires a strong assumption about the nature of the attrition of the 1992 NES Cross-section sample. It must be assumed that Panel attrition is not correlated with variables under consideration in the analysis.

- 6 Non-MSA segments were selected from the 1980 Census summary tape file series STF1B file, with minimum SSU size of 50 occupied HUs.
- 7 The number of segments shown for the 1996 NES Panel is the expected count; it is based on the number of 1994 NES Cross-section and Panel segments having selected lines. It is possible that some of these segments yielded no 1994 interviews and so do not actually show up in the 1996 Panel.
- 8 Kish, L. (1965). Survey Sampling, John Wiley & Sons, New York, NY.
- 9 Kish, L. (1949). "A procedure for objective respondent selection within the household," Journal of the American Statistical Association, Vol 44, pp. 380-387.
- 10 Office of Management and Budget (OMB) June 1990 definitions of MSAs, NECMAs, county, parish, independent city. These, of course, differ in some respects from the primary stage unit (PSU) definitions used in the 1980 SRC National Sample so will not be strictly comparable to the 1996 NES Panel PSUs--particularly in New England where MSAs were used as PSUs in the 1980 National Sample and NECMAs were used as PSUs in the 1990 National Sample.
- 11 For more detailed description of original Panel component selection, see pages 3-7 of this documentation.
- 12 In the 1990 SRC National Sample, U.S. Census Region boundaries were maintained for purposes of stratification at the Primary Stage of selection. Since some MSA definitions cross Region boundaries, such MSAs were split and the MSA counties recombined in ways that maintained the Region boundary.
This PSU actually contains the Ohio counties from both the Steubenville-Wierton, OH-WV MSA (Jefferson County, OH) and the Wheeling, WV-OH MSA (Belmont County, OH) and although it is made up of MSA counties--it is not a cohesive MSA by OMB 1990 definition.
- 13 For efficiency of field work the substitution of two "B1" PSUs was allowed for the "A" areas in the normal 1990 half-sample -- Waco, TX MSA for Oklahoma City, OK MSA and Jim Wells County, TX for Lavaca County, TX.
- 14 Kish, L. (1965). Survey Sampling, John Wiley & Sons, New York, NY.
- 15 Kish, L. (1949). "A procedure for objective respondent selection within the household," Journal of the American Statistical Association, Vol 44, pp. 380-387.
- 16 See pages 8-12 of this report for details of the Cross-section supplement of the 1996 NES sample.
- 17 Outcome figures are from the 1996 National Pre-election Study Field Progress Report, February 28, 1997.
- 18 Figures in this table are from the 1996 National Post-Election Study Field Progress Report, April 18, 1997.
- 19 In constructing the analysis weight, a maximum of three eligible adults was allowed.
- 20 See 1994 NES sample weight documentation.
- 21 Weighted by 'Intermediate factor' for Cross-section and Panel cases weighted proportionately as described above for 1996 NES combined

Cross-section and panel analysis.

22 This 1996 Panel response rate appears lower than the 0.76 reported on Table 4 which was computed based on recontacted households having the eligible R from the 1994 study and actual 1996 NES sample release and interview figures

from the 1996 NES final field report.

23 The four San Francisco (separated from Oakland, CA in the 1990 OMB definition), CA MSA area segments were considered as part of the Los Angeles-Long Beach, CA MSA for purposes of SE Code assignment to avoid having empty SE CODE cells since there were very few 1996 NES Cross-section respondents in this MSA.

24 See footnote #23.

25 The standard error of a percentage is a symmetric function with its maximum centered at p=50%; i.e., the standard error of p=40% and p=60% estimates are equal.

The generalized variance results presented in Table 11 are a useful tool for initial, cursory examination of the NES survey results. For more in depth analysis and reporting of critical estimates, analysts are encouraged to compute exact estimates of standard errors using the appropriate choice of a sampling error program and computation model.

Table 11: Generalized Variance Table. 1996 NES Pre/Post-election Survey.

APPROXIMATE STANDARD ERRORS FOR PERCENTAGES

For percentage estimates near:

Sample n	50%	40% or 60%	30% or 70%	20% or 80%	10% or 90%
----------	-----	---------------	---------------	---------------	---------------

The approximate standard error of the percentage is:

100	6.730	6.594	6.168	5.384	4.038
200	4.759	4.663	4.362	3.807	2.855
300	3.886	3.807	3.561	3.108	2.331
400	3.365	3.297	3.084	2.692	2.019
500	3.010	2.949	2.758	2.408	1.806
750	2.475	2.408	2.252	1.966	1.474
1000	2.128	2.085	1.951	1.703	1.277
1250	1.904	1.865	1.745	1.523	1.142
1500	1.738	1.703	1.593	1.390	1.043
1714	1.626	1.593	1.490	1.300	0.975

References

- Binder, D.A. (1983), "On the variances of asymptotically normal estimators from complex surveys," *International Statistical Review*, Vol. 51, pp. 279-292.
- Kalton, G. (1977), "Practical methods for estimating survey sampling errors," *Bulletin of the International Statistical Institute*, Vol 47, 3, pp. 495-514.
- Kish, L. (1949). A procedure for objective respondent selection within the household, *Journal of the American Statistical Association*, Vol. 44,

pp. 380-387.

- Kish, L. (1965), *Survey Sampling*. New York: John Wiley & Sons, Inc.
- Kish, L., & Frankel, M.R. (1974), "Inference from complex samples," *Journal of the Royal Statistical Society, B*, Vol. 36, pp. 1-37.
- Kish, L., & Hess, I. (1959), "On variances of ratios and their differences in multi-stage samples," *Journal of the American Statistical Association*, 54, pp. 416-446.
- LePage, R., & Billard, L. (1992), *Exploring the Limits of Bootstrap*. New York: John Wiley & Sons, Inc.
- Mahalanobis, P.C. (1946), "Recent experiments in statistical sampling at the Indian Statistical Institute," *Journal of the Royal Statistical Society*, Vol 109, pp. 325-378.
- Rao, J.N.K & Wu, C.F.J. (1988.), "Resampling inference with complex sample data," *Journal of the American Statistical Association*, 83, pp. 231-239.
- Rosenstone, Steven J., Kinder, Donald R., Miller, Warren E., & the National Election Studies Sample Design: Technical Memoranda, 1994 Election Study pp. 882-905 in Rosenstone, Steven J., Kinder, Donald R., Miller, Warren E., & the National Election Studies, AMERICAN NATIONAL ELECTION STUDY, 1994: POST-ELECTION SURVEY (ENHANCED WITH 1992 AND 1993 DATA) (Computer file).
Conducted by University of Michigan Center for Political Studies. 2nd ICPSR ed. Ann Arbor MI: University of Michigan, Center for Political Studies, and Inter-university Consortium for Political and Social Research (producer), 1995. Ann Arbor MI: Inter-university Consortium for Political and Social Research (distributor), 1995.
- Wolter, K.M. (1985). *Introduction to Variance Estimation*. New York: Springer-Verlag.
- Woodruff, R.S. (1971), "A simple method for approximating the variance of a complicated estimate," *Journal of the American Statistical Association*, Vol. 66, pp. 411-414.

□>> 1996 NES Technical Reports and Other Occasional Papers

1. Sanchez, Maria. (July 1982) "7-Point Scales."
2. Shanks, J. Merrill, Maria Sanchez, and Betsy Morton. (March 1983). "Alternative Approaches to Survey Data Collection for the National Election Studies."
3. Lake, Celinda. (September 1983) "Similarity and Representativeness of 1983 Pilot Samples."
4. Lake, Celinda. (November 1983) "Comparison of 3-point, 5-point, and 7-point Scales from the CATI Experiment 1982 Election Study."
5. NES Staff. (December 1983) "1980 Precinct Data Returns Project."
6. Lake, Celinda. (February 1984) "Coding of Independent/Independents and Apoliticals in the Party Identification Summary Code and Apoliticals"

in the Rolling Cross-Section."

7. Morchio, Giovanna and Maria Sanchez. (February 1984) "Creation of a Filter Variable to be Used When Analyzing Questions about Congressional Candidates in the 1982 Integrated Personal/ISR CATI/Berkeley CATI Dataset: A Report to the Board of Overseers, National Election Studies."

8. Morchio, Giovanna and Maria Sanchez. (March 1984) "Comparison of the Michigan Method of District Assignment on the Telephone with the Personal Interview Simulated Data: A Report to the Board of Overseers, National Election Studies."

9. Traugott, Santa. (June 1984) "Two Versions of the Abortion Question."

10. Sanchez, Maria. (July 1984) "Branching versus 7-point scale measurements."

11. NES Staff. (August 1984) "Weekly Field Report for the National Election Studies Continuous Monitoring, Jan. 11 - Aug. 3, 1984: A Report to the Board of Overseers, National Election Studies."

12. NES Staff. (August 1984) "Questions and Versions in NES Continuous Monitoring, 1984: A Report to the Board of Overseers, National Election Studies."

13. NES Staff. (n.d) "Years of Schooling."

14. NES Staff. (n.d) "Newspaper Code."

15. Traugott, Santa. (n.d.) "The Political Interest Variable on the 1984 Election Study." Unpublished Staff Memo to NES Planning Committee.

16. Sanchez, Maria and Giovanna Morchio. (n.d.) "Probing Don't Know Answers -- Do We Always Want to Do This?"

17. NES Staff. (February 1985) "Progress of the Rolling Cross Section."

18. Bowers, Jake. (February 1995) NES Pilot Study Efforts to Measure Values and Predispositions. Full text of paper in WordPerfect 6.0 is available via the NES FTP server.

19. Traugott, Santa. (February 1985) "Some Analysis of Hard-to-Reach Rolling Thunder Respondents."

20. Traugott, Santa. (April 1985) "Sample Weighting in NES Continuous Monitoring, 1984: A Report to the Board of Overseers, National Election Studies."

21. Traugott, Santa. (April 1985). "Sample Weighting in NES Pre-Post Election Survey, 1984: A Report to the Board of Overseers, National Election Studies."

22. Brehm, John. (June 1985) "Report on Coding of Economic Conditions Series in the 1984 Pre-Post Election Study"

23. Brehm, John. (July 1985). "Question Ordering Effects on Reported Vote Choice."

24. Traugott, Santa. (July 1985) "Assessment of Media Measures in RXS."

25. Traugott, Santa. (July 1985) "Assessment of Media Measures in Pre-Post"
26. Brehm, John. (August 1985). "Analysis of Result Code Disposition for Continuous Monitoring by Time in Field: Report to the Board of Overseers, National Election Studies."
27. Morchio, Giovanna, Maria Sanchez and Santa Traugott. (November 1985). "Mode Differences: DK Responses in the 1984 Post-Election Survey: A Report to the Board of Overseers, National Election Studies."
28. Morchio, Giovanna and Santa Traugott. (February 1986) "Congressional District Assignment in an RDD Sample: Results of 1982 CATI Experiment."
29. Brehm, John and Santa Traugott. (March 1986) "Similarity and Representativeness of the 1985 Pilot Half-samples."
30. Gronke, Paul. (September 1986) "NES Question C2: R's Party Registration."
31. Brehm, John. (March 1987) "How Representative is the 1986 Post-Election Survey?"
32. Morchio, Giovanna. (May 1987) "Trends in NES Response Rates."
33. Brehm, John. (December 1987) "Who's Missing? an Analysis of NonResponse in the 1986 Election Study: A Report to the Board of Overseers, National Election Studies."
34. Traugott, Santa. (August 1989) "Validating Self-Reported Vote: 1964-1988."
35. -- open --
36. Traugott, Santa and Giovanna Morchio. (March 1990) "Assessment of Bias Due to Attrition and Sample Selection in the NES 1989 Pilot Study."
37. -- open --
38. Gronke, Paul. (May 1990) "Assessing the Sample Quality of the 1988 Senate Election Study: A response to Wright."
39. Presser, Stanley, Michael W. Traugott and Santa Traugott. (November 1990). "Vote 'Over' Reporting in Surveys: The Records or the Respondents?"
40. Bloom, Joel. (March 1991) "Sources of Pro-incumbent Bias in NES Survey Estimates for U.S. House Races since 1978: A Second Look."
41. Mayer, Russell. (November 1991) "Identifying Bias in Voting Models."
42. Traugott, Michael W., Santa Traugott and Stanley Presser. (May 1992) "Revalidation of Self-Reported Vote."
43. Rosenstone, Steven J., Margaret Petrella and Donald R. Kinder. (April 1993) "The Consequences of Substituting Telephone for Face-to-Face Interviewing in the 1992 National Election Study."

44. Luevano, Patricia. (March 1994) "Response Rates in the National Election Studies, 1948-1992."
45. Traugott, Santa and Steven J. Rosenstone. (Nov. 1994) "Panel Attrition Among the 1990-1992 Panel Respondents."
46. Traugott, Santa and Steven J. Rosenstone. (Nov. 1994) "Demographic Characteristics of Respondents to the 1980, 1984 and 1988 NES Pre-Election Studies by Week of Interview."
47. Traugott, Santa. (Nov. 1994) "Candidate Traits Used in NES Studies, 1979-1994."
48. Traugott, Santa. (Nov. 1994) "Affects Towards Candidates Used in NES Studies, 1979-1994."
49. Traugott, Santa. (Nov. 1994) "Candidate Placements Used in NES Studies, 1968-1994."
50. Sheng, Shing-Yuan. (Jan. 1995) "NES Measurements of Values and Pre-Dispositions, 1984-1992."
51. Traugott, Santa. (Feb. 1995) "NES Question Batteries: Measuring Values and Dispositions, 1983-1994."
52. Tolleson-Rinehart, Sue, et.al. (May 1994) "The Reliability, Validity, and Scalability of Indicators of Gender Role Beliefs and Feminism in the 1992 National Election Study: A Report to the ANES Board of Overseers."

□

>> 1995 Pilot Study Reports

Alvarez, R. Michael. Survey Measures of Uncertainty: a Report to the National Election Studies Board on the Use of Certainty Questions to Measure Uncertainty about Candidate Traits and Issue Positions.

Bartels, Larry M. Budget Items on 1995 Pilot Study.

_____. Entertainment Television Items on 1995 Pilot Study.

_____. Humanitarianism Items on 1995 Pilot Study.

_____. Issue Scales Versus Effort Items on the 1995 Pilot Study

_____. Talk Radio Items on 1995 Pilot Study.

_____. Television News Items on 1995 Pilot Study.

Berinsky, Adam and Steven Rosenstone. Evaluation of Environmental Policy Items on the 1995 NES Pilot Study.

Buhr, Tami, Ann Crigler and Marion Just. Media Questions on the 1996 election study and related content analysis of media cover of the presidential campaign.

Hansen, John Mark. Revealed Preference Budget Items on the 1995 National Election Pilot Study: a Report.

Marcus, George E. And Michael Mackuen. Measuring Mood in the 1995 NES

Pilot Study.

Rabinowitz, George and Stuart Elaine Macdonald. New Issues on the 95 Pilot Study.

Rahn, Wendy W. And John Transue. The Political Significance of Fear of Crime.

Richardson, Amy. Questions on Public Attitudes Toward the Environment.

Steenbergen, Marco R. Compassion and American Public Opinion: An Analysis of the NES Humanitarianism Scale.

Zaller, John. Analysis of News Exposure Items from the 1995 Pilot

□>> 1996 CONTEXTUL DATA NOTE ON ESTIMATION OF MEDIA MARKET VARIABLES

Media market variables, indicators of the cost of advertising within geographic regions of the United States, are available for Designated Market Areas (DMAs). These DMAs are identified by a geographic market design that is based on measured viewing patterns. The design is comprised of approximately 200 mutually exclusive television markets, or DMAs. Every county in the United States is assigned exclusively to one DMA.

Since each county falls within only one DMA, estimating media market variables for counties is relatively straightforward. Each county is assigned the media market measures for the DMA in which the county falls. The measures included as part of the National Election Study 1996 Contextual Data File are: number of DMA households, average cost per point across all time slots, cost per point for Early News, cost per point for Prime Access, cost per point for Prime Time, and cost per point for Late News.

Since congressional districts may encompass several different counties and DMAs, precise media market measures for congressional districts are unavailable. The district-level measures included in the Contextual Data File are estimates based on county populations expressed as proportions of the total populations of House districts. Specifically, the county-level DMA measures were multiplied by the following proportion: the county population falling into a House district, divided by the total population of the House district. These "weighted" DMA measures were then summed within each House district.

Consider, for example, a hypothetical congressional district that includes two counties. The population of County A makes up 20 percent of the House district, while the population of County B comprises 80 percent of the House district. The DMA media market measures for County A and County B would be multiplied by .20 and .80, respectively, and then summed to provide estimated DMA media market measures for the House district.

The county population falling into each congressional district was taken from Congressional Quarterly's (1993) Congressional Districts in the 1990s. The DMA media market measures are based on Nielsen's 211 DMA markets for 1996 and were taken from the Broadcasting and Cable Yearbook 1996.

MASTER CODES

□>> 1996 TYPE OF RACE

HOUSE

DEMOCRATIC INCUMBENT RUNNING

12 Dem incumbent running -- REPUBLICAN CHALLENGER
 13 Dem incumbent running -- OTHER CHALLENGER
 14 Dem incumbent running -- UNOPPOSED
 19 Dem incumbent running -- REPUBLICAN AND OTHER CHALLENGERS

REPUBLICAN INCUMBENT RUNNING

21 Rep incumbent running -- DEMOCRATIC CHALLENGER
 23 Rep incumbent running -- OTHER CHALLENGER
 24 Rep incumbent running -- UNOPPOSED
 29 Rep incumbent running -- DEMOCRATIC AND OTHER CHALLENGERS

OTHER INCUMBENT RUNNING

31 Other incumbent running -- DEMOCRATIC CHALLENGER
 32 Other incumbent running -- REPUBLICAN CHALLENGER
 34 Other incumbent running -- UNOPPOSED

NO INCUMBENT RUNNING

51 Dem incumbent not running -- DEMOCRATIC CANDIDATE UNOPPOSED
 52 Dem incumbent not running -- REPUBLICAN CANDIDATE UNOPPOSED
 53 Dem incumbent not running -- OTHER CANDIDATE UNOPPOSED
 55 Dem incumbent not running -- DEMOCRATIC AND REPUBLICAN CANDS
 56 Dem incumbent not running -- REPUBLICAN AND OTHER CANDS
 57 Dem incumbent not running -- DEMOCRATIC AND OTHER CANDS
 59 Dem incumbent not running -- DEMOCRATIC, REPUBLICAN, OTHER CANDS

 61 Rep incumbent not running -- DEMOCRATIC CANDIDATE UNOPPOSED
 62 Rep incumbent not running -- REPUBLICAN CANDIDATE UNOPPOSED
 63 Rep incumbent not running -- OTHER CANDIDATE UNOPPOSED
 65 Rep incumbent not running -- DEMOCRATIC AND REPUBLICAN CANDS
 66 Rep incumbent not running -- REPUBLICAN AND OTHER CANDS
 67 Rep incumbent not running -- DEMOCRATIC AND OTHER CANDS
 69 Rep incumbent not running -- DEMOCRATIC, REPUBLICAN, OTHER CANDS

 71 Other incumbent not running -- DEMOCRATIC CANDIDATE UNOPPOSED
 72 Other incumbent not running -- REPUBLICAN CANDIDATE UNOPPOSED
 73 Other incumbent not running -- OTHER CANDIDATE UNOPPOSED
 75 Other incumbent not running -- DEMOCRATIC AND REPUBLICAN CANDS
 76 Other incumbent not running -- REPUBLICAN AND OTHER CANDS
 77 Other incumbent not running -- DEMOCRATIC AND OTHER CANDS
 79 Other incumbent not running -- DEMOCRATIC, REPUBLICAN, OTHER CANDS

SENATE

DEMOCRATIC INCUMBENT RUNNING

12 Dem incumbent running -- REPUBLICAN CHALLENGER
 13 Dem incumbent running -- OTHER CHALLENGER
 14 Dem incumbent running -- UNOPPOSED
 19 Dem incumbent running -- REPUBLICAN AND OTHER CHALLENGERS

REPUBLICAN INCUMBENT RUNNING

21 Rep incumbent running -- DEMOCRATIC CHALLENGER

23 Rep incumbent running -- OTHER CHALLENGER
 24 Rep incumbent running -- UNOPPOSED
 29 Rep incumbent running -- DEMOCRATIC AND OTHER CHALLENGERS

OTHER INCUMBENT RUNNING

31 Other incumbent running -- DEMOCRATIC CHALLENGER
 32 Other incumbent running -- REPUBLICAN CHALLENGER
 34 Other incumbent running -- UNOPPOSED

NO INCUMBENT RUNNING

51 Dem incumbent not running -- DEMOCRATIC CANDIDATE UNOPPOSED
 52 Dem incumbent not running -- REPUBLICAN CANDIDATE UNOPPOSED
 53 Dem incumbent not running -- OTHER CANDIDATE UNOPPOSED
 55 Dem incumbent not running -- DEMOCRATIC AND REPUBLICAN CANDS
 56 Dem incumbent not running -- REPUBLICAN AND OTHER CANDS
 57 Dem incumbent not running -- DEMOCRATIC AND OTHER CANDS
 59 Dem incumbent not running -- DEMOCRATIC, REPUBLICAN, OTHER CANDS

61 Rep incumbent not running -- DEMOCRATIC CANDIDATE UNOPPOSED
 62 Rep incumbent not running -- REPUBLICAN CANDIDATE UNOPPOSED
 63 Rep incumbent not running -- OTHER CANDIDATE UNOPPOSED
 65 Rep incumbent not running -- DEMOCRATIC AND REPUBLICAN CANDS
 66 Rep incumbent not running -- REPUBLICAN AND OTHER CANDS
 67 Rep incumbent not running -- DEMOCRATIC AND OTHER CANDS
 69 Rep incumbent not running -- DEMOCRATIC, REPUBLICAN, OTHER CANDS

71 Other incumbent not running -- DEMOCRATIC CANDIDATE UNOPPOSED
 72 Other incumbent not running -- REPUBLICAN CANDIDATE UNOPPOSED
 73 Other incumbent not running -- OTHER CANDIDATE UNOPPOSED
 75 Other incumbent not running -- DEMOCRATIC AND REPUBLICAN CANDS
 76 Other incumbent not running -- REPUBLICAN AND OTHER CANDS
 77 Other incumbent not running -- DEMOCRATIC AND OTHER CANDS
 79 Other incumbent not running -- DEMOCRATIC, REPUBLICAN, OTHER CANDS

NO RACE IN STATE

81 DEMOCRATIC INCUMBENTS, no race in state
 82 REPUBLICAN INCUMBENTS, no race in state
 85 DEMOCRATIC AND REPUBLICAN INCUMBENTS, no race in state

□>> 1996 CANDIDATE NUMBERS

SENATE:

10 Third party or independent Senate candidate **
 11 Democratic candidate in open Senate race
 12 Republican candidate in open Senate race
 13 Democratic Senate incumbent
 14 Republican Senate incumbent
 15 Democratic Senate challenger
 16 Republican Senate challenger
 17 Democratic Senator, no race in state
 18 Republican Senator, no race in state
 19 Democratic Senator, term not up in state with race
 21 Democratic Senator--retiring (state with open race)
 22 Republican Senator--retiring (state with open race)
 27 Democratic Senator, no race in state
 28 Republican Senator, no race in state

29 Republican Senator, term not up in state with race

HOUSE:

30 Third party or independent House candidate **
 31 Democratic candidate in open House race
 32 Republican candidate in open House race
 33 Democratic House incumbent
 34 Republican House incumbent
 35 Democratic House challenger
 36 Republican House challenger
 41 Democratic Representative--retiring (district with
 open race)
 42 Republican Representative--retiring (district with
 open race)

GOVERNOR: [NOT USED 1996]

50 Third party or independent Gubernatorial
 candidate **
 51 Democratic candidate in open Gubernatorial race
 52 Republican candidate in open Gubernatorial race
 53 Democratic Gubernatorial incumbent
 54 Republican Gubernatorial incumbent
 55 Democratic Gubernatorial challenger
 56 Republican Gubernatorial challenger
 57 Democratic governor, no race in state
 58 Republican governor, no race in state
 61 Democratic governor--retiring (state with open
 race)
 62 Republican governor--retiring (state with open
 race)

OTHER:

90 Both Democratic and Republican candidates (used in
 incumbency var only)
 97 Name given not on Candidate List

MISSING DATA:

98 DK; refused to name candidate
 99 NA
 00 INAP

++VOTE QUESTION ONLY, VOTED OUTSIDE DISTRICT OF IW:

DISTRICT WITH NO RUNNING INCUMBENT: (VOTE VAR ONLY)

81 Democratic candidate
 82 Republican candidate

DISTRICT WITH RUNNING INCUMBENT: (VOTE VAR ONLY)

83 Democratic incumbent
 84 Republican incumbent
 85 Democratic challenger
 86 Republican challenger

ALL DISTRICTS: (VOTE VAR ONLY)

80 Third party or independent candidate **
 91 Democrat--no name given
 92 Republican--no name given

** IF 3RD PARTY/INDEPENDENT CANDIDATE NAMED, THIS CODE IS USED ONLY IF NAME APPEARS ON CANDIDATE LIST (IF NAME NOT ON CANDIDATE LIST, CODE 97 IS USED).

NOTE: CODE 97 INCLUDES INSTANCES WHERE R VOTED STRAIGHT MAJOR PARTY TICKET BUT NO CANDIDATE FOR R'S PARTY RAN FOR GIVEN OFFICE (OR: R INSISTS VOTED FOR A MAJOR PARTY'S CANDIDATE BUT NO CANDIDATE RAN FOR GIVEN OFFICE REPRESENTING NAMED MAJOR PARTY).

++ CODES 80-86,91,92 ARE NOT USED IN VARS OTHER THAN VOTE VARS.□>> 1996 PARTY-CANDIDATE

PARTY ONLY -- PEOPLE WITHIN PARTY

0001 Johnson
 0002 Kennedy, John; JFK
 0003 Kennedy, Robert; RFK
 0004 Kennedy, Edward; "Ted"
 0005 Kennedy, NA which
 0006 Truman
 0007 Roosevelt; "FDR"
 0008 McGovern
 0009 Carter
 0010 Mondale
 0011 McCarthy, Eugene
 0012 Humphrey
 0013 Muskie
 0014 Dukakis, Michael
 0015 Wallace
 0016 Jackson, Jesse
 0017 Clinton, Bill
 0018 Clinton, Hillary

0031 Eisenhower; Ike
 0032 Nixon
 0034 Rockefeller
 0035 Reagan
 0036 Ford
 0037 Bush
 0038 Connally
 0039 Kissinger
 0040 McCarthy, Joseph
 0041 Buchanan, Pat
 0042 Dole, Robert

0051 Other national party figures (Senators, Congressman, etc.)
 0052 Local party figures (city, state, etc.)
 0053 Good/Young/Experienced leaders; like whole ticket
 0054 Bad/Old/Inexperienced leaders; dislike whole ticket
 0055 Reference to vice-presidential candidate

0097 Other people within party reasons

PARTY ONLY -- PARTY CHARACTERISTICS

- 0101 Traditional Democratic voter: always been a Democrat; just a Democrat; never been a Republican; just couldn't vote Republican
- 0102 Traditional Republican voter: always been a Republican; just a Republican; never been a Democrat; just couldn't vote Democratic
- 0111 Positive, personal, affective terms applied to party--good/nice people; patriotic; etc.
- 0112 Negative, personal, affective terms applied to party--bad/lazy people; lack of patriotism; etc.
- 0121 Can trust them; they keep their promises; you know where they stand
- 0122 Can't trust them; they break their promises; you don't know where they stand
- 0131 Party is well-organized, sticks together, is united; members are disciplined; votes party line
- 0132 Party is poorly-organized/really two parties/divided/ factionalized; members not disciplined; doesn't vote party line
- 0133 Party is (more) representative/good cross-section of the country; encompasses a wider variety of views/people; is more at the center of the country's views
- 0134 Party is less/not representative;bad cross-section of the country; encompasses more restricted views; is less at the center of the country's views
- 0135 Reference to participation of minority/women candidate(s)
- 0141 Reference to party's most recent National Convention; party's process/method of selecting presidential/vice-presidential candidates
- 0151 Performance of local branch of party; how they've done in this state/county/town
- 0161 Reference to the predominant faction that R sees as being in control of the party (NA which faction); "I don't like the people running it"
- 0162 Reference to Northerners/Liberals (as in control) of Democratic Party
- 0163 Reference to Southerners/Conservatives (as in control) of Democratic Party
- 0164 Reference to Easterners/Liberals/Moderates (as in control) of Republican Party
- 0165 Reference to Midwesterners/Westerners/Southerners/Conservatives/[1996] "party old boy network" (as in control) of Republican Party
- 0166 [1996] Reference to Christian/religious right (as in control) of Republican Party

0167 Can't win; doesn't have a chance
 0168 Can win; party can't be beat

0169 Too big a party; there are too many of them; party
 is too powerful
 0170 Too small a party; there are not enough of them;
 party is too weak

0171 Listens (more) to people; takes (more) into
 consideration the needs and wants of people;
 understands (better) the people/the majority of
 the people
 0172 Doesn't listen to/understand the needs and wants of
 the people/the majority of the people

0173 Campaign tactics, uses too much money in campaigns,
 slings mud

0174 Party has been in office/controlled Congress/held
 the White House too long/long enough; we need a
 change (of party) [code 430 for mentions of
 candidate]

0197 Other party-characteristic reasons

CANDIDATE ONLY -- EXPERIENCE, ABILITY

0201 General reference to him as "a good/bad man or a
 good/bad guy"; R has heard good/bad things about
 him; qualifications; general ability; reference to
 his "personality"

0203 Not qualified for the office; the job is too big
 for him to handle

0211 Experienced (NA what kind) (see 0217, 0218, 0220
 for specific kinds of experience; if in foreign
 policy see 1100's)

0212 Inexperienced

0213 Dependable/Trustworthy/Reliable; a man you can
 trust with the responsibilities of government
 ("trust" in the capability sense, rather than the
 honesty sense)

0214 Undependable/Untrustworthy/Unreliable; a man you
 can't trust with the responsibilities of
 government

0215 A military man; a good military/war record

0216 Not a military man; bad military/war record; no
 military/war record

0217 His record in public service; how well he's
 performed in previous offices; voting record in
 Congress

0218 Has government experience/political
experience/seniority/ incumbency

0219 Lacks government experience/political experience

0220 A statesman; has experience in foreign affairs

0221 Not a statesman; lacks experience in foreign
affairs

0222 "He has done a good job so far"; he has brought us
through hard times"; has gotten things done has
some good ideas; trying to do right things

0223 Hasn't done anything; hasn't produced any results
(general); has not been able to get programs off
the ground

0224 Has fulfilled/Sept (campaign) promises

0225 Has not fulfilled/Sept (campaign) promises

0297 Other candidate experience/ability reasons

CANDIDATE ONLY -- CANDIDATE LEADERSHIP QUALITIES

0301 Dignified/has dignity

0302 Undignified/lacks dignity

0303 Strong/decisive/self-confident/aggressive; will end
all this indecision

0304 Weak/indecisive/lacks self-confidence/vacillating; [1996] waffles,
wishy washy

0305 Inspiring; a man you can follow; "a leader"; [1996] charisma

0306 Uninspiring; not a man you can follow; not a leader; [1996] lacks
charisma

*0335 Makes people feel good about America/being
Americans; is patriotic/loves the country

0307 People have confidence in him

0308 People don't have confidence in him

0309 Good at communicating with blacks, young people,
other "problem" groups

0310 Bad at communicating with blacks, young people,
other "problem" groups (if communicate in general,
see 0441, 0442)

0311 Knows how to handle people (at personal level)

0312 Doesn't know how to handle people (at personal
level)

0313 A politician/political person; (too) much in
politics; a good politician; part of Washington
crowd; politically motivated; just wants to be
re-elected

0314 Not a politician; not in politics; above politics;
a bad politician

0315 Independent; no one runs him; his own boss

0316 Not independent; run by others; not his own

man/boss

- 0317 Humble; knows his limitations; doesn't pretend to know all the answers
- 0318 Not humble enough; too cocky/self-confident; can't admit shortcomings; blames others for his/her mistakes
- 0319 (Too) Careful/Cautious/Good judgment
- 0320 (Too) Impulsive/Careless/Bad/Poor judgment
- *0334 Poor at explaining himself/his positions; doesn't answer questions clearly; speaks off the top of his head/doesn't stop to think before he speaks
- 0321 Helps people in the district on a personal level; has helped R personally with a problem (specific mention); tries to do things for the people
- 0322 Doesn't help people in the district on a personal level; was not helpful to R with a personal problem (specific mention)
- 0323 Represents (well) the views of the district; close to people in the district; comes home regularly to chat and mix with people
- 0324 Does not represent (well) the views of the district; not close to the people in the district; doesn't interact enough with the people
- 0325 Keeps people well informed about governmental matters; communicates with constituents; any mention of R receiving newsletters or communications from him/her; explains matters well so people can understand
- 0326 Does not inform people enough about governmental matters; does not send enough newsletters or communications; doesn't explain matters well
- 0327 Listens to the people/solicits public opinion; any mention of polls or questionnaires; is accessible to constituents (NFS)
- 0328 Doesn't listen to the people/does not solicit public opinion; isn't accessible to constituents (NFS)
- 0329 Has helped local (district) economy; brought money, projects, jobs to district
- 0330 Has not helped local (district) economy; not brought money, projects, jobs to district
- 0331 Candidate helps the district; watches out for the interests of the district or region in general
- 0332 Candidate has not protected/watched out for the interests of the district (specific mentions)
- *0334 Located after 0320
- *0335 Located after 0306
- 0397 Other candidate leadership reason

CANDIDATE ONLY -- PERSONAL QUALITIES

- 0401 Honest/Sincere; keeps promises; man of integrity; means what he says; fair; not tricky; open and candid; straightforward; positive Playboy references (1976)
- 0402 Dishonest/Insincere; breaks promises; no integrity; doesn't mean what he says; tricky; not open and candid; not straightforward
- 0403 Man of high principles/ideals; high moral purpose; idealistic (if too idealistic, code 0416)
- 0404 Lacks principles/ideals
- 0405 Racist/Bigoted/Prejudiced
- 0406 Not a racist/bigoted/prejudiced
- 0407 Public servant; man of duty; conscientious; hard-working; would be a full-time President; good attendance record in Congress; dedicated; really interested in serving people
- 0408 Doesn't take public service seriously; lazy; would be a part-time President; poor attendance record in office; not dedicated; not really interested in serving people
- 0409 Doesn't use office for personal benefit; not in office to maximize personal benefit
- 0410 Uses/in office (mostly) for personal benefits (junket trips, big salary, other perks)
- 0411 Patriotic; (88) like Bush's stand on Pledge of Allegiance issue
- 0412 Unpatriotic; (88) dislike Dukakis' stand on Pledge of Allegiance issue
- 0413 Understands the nation's/district's problems; well-informed; studies up on issues
- 0414 Doesn't understand the nation's/district's problems; poorly informed; doesn't study up on issues
- 0415 Realistic
- 0416 Unrealistic; too idealistic; (if "idealistic" in positive sense, code 0403)
- 0417 Uses common sense; makes a lot of sense; pragmatic/practical/down-to-earth
- 0418 Not sensible; impractical
- 0419 (Too) well educated; scholarly
- 0420 Poorly educated; unschooled
- 0421 Intelligent/Smart
- 0422 Unintelligent/Stupid/Dumb
- *0464 Uninformed; doesn't (seem to) know anything about the issues/what is going on in the country/government

0423 Religious; "moral" (in religious sense);
God-fearing; "too" religious

0424 "Irreligious"; "immoral" (in religious sense);
Playboy interview (reflects on Carter--1976)

0425 Self-made; not well off; started out as poor;
worked his way up; (started out)
unpolished/unrefined/rough

0426 Wealthy; rich; born with silver spoon in mouth;
polished/refined/well-mannered; bought way into office;
use of own money to finance campaign

0427 Old hat; has run before; a die-hard; "a loser" (in
the past)

0428 Someone new; a fresh face

0429 Don't change horses in midstream

0430 Time for a change; incumbent has been in office too
long/long enough [code 174 for mentions of party]

0431 Unsafe/Unstable; dictatorial; craves power;
ruthless

0432 Safe/Stable

0433 Sense of humor; jokes a lot (too much)

0434 No sense of humor; humorless (too serious)

0435 Kind/Warm/Gentle; [1996] caring

0436 Cold/Aloof

0437 Likeable; gets along with people; friendly;
outgoing; [1996] nice

0438 Not likeable; can't get along with people

0439 Democratic (in non-partisan sense)

0440 Undemocratic (in non-partisan sense)

0441 High-fallutin'/High-brow; talks in circles; can't
talk to common man; can't communicate ideas well

0442 Not high-fallutin'/is low-brow; talks straight; can
talk to common man; can communicate ideas well

0443 Well-known; "I know him/her"

0444 Unknown; not well known

0445 Reference to his family (not 0457)

0446 Reference to his wife/spouse

0447 Speaking ability

0448 Health

0449 Appearance/Looks/Face/Appearance on TV; his smile

0450 Age (NA how perceived)

0451 (Too) Old

0452 (Too) Young

0453 Mature

0454 Immature

0455 Regional reference; "he's a Southerner"; "he's a

Midwesterner"; he comes from the country/a rural area; area reference

0456 Previous occupation
 0457 He's a family man
 0459 Energetic; too energetic
 0460 Not energetic
 0461 Gender, e.g., "She's a woman"
 0462 Racial/Ethnic attribute; "He is a black man"
 *0464 Located after 0422
 0495 Other negative personal qualities
 0496 Other positive personal qualities
 0497 Other candidate personal qualities
 0498 References to Playboy interview--NA direction or neutral; "it's OK," "that is what the Bible says", (not 0401)--1976

CANDIDATE ONLY--PARTY CONNECTIONS

0500 A Democrat; good Democrat; typical Democrat
 0501 A Republican; good Republican; typical Republican
 0502 Controlled by party regulars/bosses/machine
 0503 Not controlled by party regulars/bosses
 0504 Reference to men around him/staff/followers
 0505 Reference to his speeches (exc. 0447), campaign tactics; mud-slinging; (88) dislike Bush's stand on Pledge of Allegiance issue
 0506 Can win; best choice for party victory
 0507 Cannot win; not good choice for party victory
 0508 Reference to linkage with other party figures (he's close to the Kennedy's; he was close to Eisenhower; etc.)
 0509 Would continue/Seep/follow Democratic policies (unspecified)
 0510 Would change/get rid of " "
 0511 Would continue/Seep/follow Democratic domestic policies (unspecified, not codeable in 0900's)
 0512 Would change/get rid of " " "
 0513 Would continue/Seep/follow Democratic foreign policies (unspecified, not codeable in 1100's)
 0514 Would change/get rid of " " "
 0515 Would continue/Seep/follow Republican policies (unspecified)
 0516 Would change/get rid of " "

- 0517 Would continue/Seep/follow Republican domestic policies (unspecified, not codeable in 0900's)
- 0518 Would change/get rid of " " "
- 0519 Would continue/Seep/follow Republican foreign policies (unspecified, not codeable in 1100's)
- 0520 Would change/get rid of " " "
- 0531 More liberal than most Democrats; a Northern Democrat
- 0532 More conservative " " ; a Southern Democrat
- 0533 More liberal than most Republicans; an Eastern Republican
- 0534 More conservative " " ; a Midwestern/Western/ Southern Republican
- 0535 Will bring in/listen to the (party) liberals
- 0536 Will bring in/listen to the (party) conservatives
- 0541 References to the physical or mental health of vice-presidential incumbent/candidate; emotional state/stability of vice-presidential incumben/candidata; [1972] References to the Eagleton affair
- 0542 Reference to vice-presidential incumbent/candidate, running mate - NEC
- 0543 References to age/gender/race/ethnic background of vice-presidential incumbent/candidate; [1984] Mondale's selection of a woman for vice-president
- 0544 Mention of issue(s) that vice-presidential incumbent/candidate is identified with or has taken a leading role in promoting; [1992] Gore's position on the environment
- 0551 References to link with "Watergate"--positive reference to Watergate
- 0552 Not associated with "Watergate"--negative reference to Watergate; making too much out of Watergate
- 0553 Ford's pardon of Nixon--NA direction or against pardon
- 0554 " " " --pro; brave/right thing to do
- 0555 Positive references about independent candidacy; maybe the country needs a third party; third parties should have more recognition; the two party system needs buckling
- 0556 Negative references/liabilities related to independent candidacy; "he's an independent" (NFS); "we don't need a third party"; "he lacks backing from a party"
- 0597 Other candidate party connection reasons

PARTY OR CANDIDATE--GOVERNMENT MANAGEMENT

- 0601 Good/Efficient/Businesslike administration;
balanced budget; lower/wouldn't increase national
debt; cautious spending
- 0602 Bad/Inefficient/Unbusinesslike administration;
wasteful; "bureaucratic"; deficit budget;
higher/increased national debt; overspend
- 0603 Honest government; not corrupt; no "mess in
Washington"
- 0604 Dishonest/Corrupt government; "mess in Washington";
immorality in government; reference to Hayes,
Mills, Lance; [1992] writing bad checks on the
House of Representatives bank
- 0605 (Would) Spend less (than other side); (would) spend
too little
- 0606 (Would) Spend more (than other side); (would) spend
too much
- 0607 Has brought/will bring about bureaucratic reform
- 0608 Has not brought/will not bring about bureaucratic
reform
- 0609 General assessment of job he/they would do/are
doing; is good/bad President; are providing
good/bad administration
- *0622 Doesn't work (hard) at job; not involved (enough)
in the work of his office/delegates too much
authority to others; has chosen poor/incompetent
aides; his aides have not performed well
- 0610 Reference to management/performance in
Congress/Supreme Court/other government agency;
references to the quality of appointments made to
public posts (courts, cabinet, commissions)
- 0611 He has/has not worked well with (Democratic)
Congress; would/could have done better with
(Republican) Congress; he kept/would keep Congress
in check
- 0612 He will work well/better with (Democratic) Congress
- 0613 Gets more done/accomplishes as much/more productive
- 0614 Gets less done/doesn't accomplish as much/less
productive
- *0625 Mostly approve of/happy with job done so far, but
doesn't approve of everything that has been done
- 0615 Sympathy/understanding expressed for the
complexity/ magnitude of the job (e.g.,
President): tough job
- 0616 Sympathy/understanding expressed for the difficult
situation ("a mess") inherited by the incumbent
- *0623 Doing the best he can (under the circumstances);
doing as good a job as anyone else could do;
everyone makes some mistakes
- 0617 Will face (difficult) issues; faces problems
directly; faces up to political reality

0618 Will not face (difficult) issues; will not face
problems directly; ignores political reality

0619 Supports the president/works well with the
president/would work well with the president

0620 Does not support the president/does not (would not)
work well with the president

0621 Response to/handling of domestic crisis or natural
disaster - riot, hurricane, tornado, earthquake,
flood, etc.

*0622 Located after 0609

*0623 Located after 0616

*0625 Located after 0614

0624 Opposes term limitations for Congress

0626 Favors term limitations for Congress

0627 The economy is bad, but that is not (necessarily)
his fault

0697 Other government management reasons

0628 [1994] Contract with America that was proposed by
Republicans; support/commitment/opposition to Contract
with America

PARTY OR CANDIDATE--MISCELLANEOUS

0701 Just like him/them (NA why); like everything about
him/them; "I was hoping he would win the
(nomination/primaries)"

0702 Just dislike/Don't like him/them (NA why); don't
like anything about him/them

*0732 Used to like him but don't now; have lost respect
for him

0703 Will save America; America needs him/them

0704 Will ruin America; last thing America needs

0705 Will unite Americans/bring people together

0706 Will divide Americans/drive people apart

0707 Speaks of party/candidate as good protector(s);
will know what to do; more intelligent

0708 Speaks of party/candidate as bad protector(s);
won't know what to do

0709 Good for country (unspecified); trying to do good
job; trying; not just out for self/own best
interest; has/have country's interest at heart

0710 Bad for country (unspecified); don't have country's
interests at heart; only looking out for their own
interests

0711 Lesser of two evils

0718 Treatment of Jesse Jackson; didn't offer him
the vice-presidential nomination; didn't use him
(effectively) to get out the Black vote; weren't

- 0719 couteous/respectful toward him; didn't keep
promises made to him
References to damaging incidents in candidate's
personal life (sexual escapades, financial
problems, substance abuse, etc); [1980] Reference
to Chappaquidic; Kennedy's personal problems
- 0720 Reference to Watergate affair (exc. 0551-0554)
- 0721 The way the incumbent came to office; the people
should select President
- 0722 The incumbent should have a chance (on his
own)/another chance/second chance
- 0723 (I believe in/Necessary for) a two-party system;
choice between candidates; opposition; balances
power of other party
- 0724 Vote for the man rather than party; look for more
qualified man; don't pay attention to parties
- 0725 The opponent who the candidate ran against; the
candidate was the better/worse of the two in
general; the candidate ran against someone I
really like/dislike
- 0726 Splits votes; will elect wrong candidate; "spoiler"
- 0727 Expression of sympathy/admiration for the
candidate's underdog position; trying hard against
terrible odds; courageous uphill battle; "I like
underdogs"; "they are bucking the guy" (keeping
him off ballot, not taking him seriously, not
giving him enough publicity)
- 0728 Negative comments about the candidate's switching
parties, being a turncoat, disloyal to his
original party
- 0729 Party selection of a woman for vice-president
- 0730 Mention of debates; candidate's performance in the
debates
- 0731 Position (vote) on increasing congressional
salary; position (vote) on accepting
honoraria/outside pay/royalties while in office
- *0732 Located after 0702
- 0733 References to candidate's children or extended
family [code 446 for references to spouse]
- 0734 [1996] Reference to Whitewater, Travel Office firings, FBI files
controversies
- 0796 References to unfair/undeserved/excessive criticism
by media or public

0797 Other miscellaneous reasons: Other miscellaneous reasons relating to image and candidate/party effect on nation

PARTY OR CANDIDATE--GOVERNMENT ACTIVITY/PHILOSOPHY

0801 General assessment of ideas/policies/stands (unspecified)

0802 Different from other party/candidate
0803 Same as other party/candidate; not different enough

0804 (Too) negative; always tearing down other side; no solutions of his/their own

0805 For government activity; believe government should take care of things; for big government; supports social programs/ spending (not 0905-0907)

0806 Against government activity; believe government involved in too many things; favors reduction in social programs/ spending (not 0905-0907)

0807 Humanistic; favor human beings over property rights
0808 Not humanistic; favor property rights over human beings

0809 Favor social change/reform/progress/improvement of social conditions
0810 Against social change/reform/progress/improvement of social conditions

0811 Socialistic
0812 Anti-socialistic

0813 Communistic/soft/hard-liner on Communism/apologist for Communists/dupe
0814 (Too) anti-communistic/hard-liner on Communism

0815 (Too) liberal (except 0531 or 0533)
0816 (Too) conservative (except 0532 or 0534)

0817 Moderate/middle of the road/for slow change; not an extremist/fanatic
0818 Extremist/fanatic/too far out; not too moderate/not a fence-sitter

0819 Pro-Far Right/Birchers/reactionaries; encouraging fascist/ police state
0820 Anti-Far Right/ " " ; discouraging "

0821 Pro-Far Left/radicals/Yippies/SDS; encouraging anarchy/ guerilla state
0822 Anti-Far Left/ " " " ; discouraging "

0823 Pro-Extremists (NA direction)/nuts/bomb-throwers
0824 Anti-Extremists " " "

0827 Pro-States'/local/community rights; better local government
0828 Anti- " " " " ; worse/weaker local

government

- 0829 For equality; believe everyone should have things equally/ be treated equally
- 0830 Anti-equality; believe some people should have more than others/people should not be treated equally
- 0831 Generous, compassionate, believe in helping others
- 0832 Selfish, only help themselves
- 0833 Acceptance of change/new ideas; less bound to status quo; more open to new ideas/ways of doing things; flexible, innovative
- 0834 Resistance to change/new ideas; stick to (protect) status quo; resist new ways of doing things; rigid
- 0835 Has a well-defined set of beliefs/definite philosophy; does not compromise on principles; has (clear) understanding of goals they stand for
- 0836 Has poorly defined set of beliefs; lacks a definite philosophy; compromise on principles; has no (clear) understanding of goals they stand for
- 0837 Favor work ethic; believes in self-reliance/in people working hard to get ahead
- 0838 Doesn't favor work ethic; believes in people being handed things/in government handouts (if specific policy mentioned, code in 0900's)
- 0841 Keep track of/control over administration heads, cabinet members, etc.; follow through on policies; determine if programs are working
- 0842 Don't (as in 0841)
- 0843 Conditional evaluation: R suggests candidate/party cannot solve problems because not under his/their control (no negative connotations); will he/they be able to do what they say (determining factor outside his/their control); "I like what he says but wonder if he can do it" (if clearly negative, code in 0122 or 0402)
- 0845 Will involve/wants to involve people/Congress/Cabinet/ advisors/other government officials in government/ decision making
- 0846 Will not involve people/Congress/Cabinet/advisors/other government officials in government/decision making
- 0847 Separation of church and state/religion and politics--pro
- 0848 Separation of church and state/religion and politics--anti
- 0849 Stand/views on religion (church/state relationship NA)
- 0897 Other Government Activity/Philosophy reasons

PARTY OR CANDIDATE--DOMESTIC POLICIES

0900 General assessment of domestic ideas/policies/stands (unspecified)

0901 General assessment of economic policy (unspecified)

0902 Government economic controls--NA direction
0903 " " " --Pro; we need planned economy; control of private enterprise
0904 " " " --Anti; we have too much interference in private enterprise

0905 Welfare/Poverty problems--NA direction; give-away
0906 " " " --Pro government aid/activity; pro give-aways
0907 " " " --Anti government aid/activity; anti give-aways; pro self-help

0908 Social Security/Pensions--NA direction
0909 " " " --Pro expansion in coverage and/or increase in benefits
0910 " " " --Anti expansion in coverage and/or increase in benefits; favoring contraction and/or decrease

0911 Unemployment compensation--NA direction
0912 " " " --Pro expansion in coverage and/or increase in benefits
0913 " " " --Anti expansion in coverage and/or increase in benefits; favoring contraction and/or decrease

0914 Aid to education--NA direction
0915 " " " --Pro
0916 " " " --Anti

0917 Aid to parochial schools--NA direction
0918 " " " --Pro
0919 " " " --Anti

*1052 School choice plans; vouchers -- pro
*1053 " " " -- anti

*1047 Establish/enforce standards for schools (test teachers, require minimum curricula, regulate class size, etc) -- NA direction
*1048 " " " -- Pro
*1049 " " " --Anti

0920 Housing--NA direction
0921 " --Pro more public housing
0922 " --Anti more public housing
0923 Aid/Programs for older people/the aged, Medicare, Medicaid, direction -- NA
0924 " " " -- Pro
0925 " " " -- Anti

0926 Monetary policy--NA direction
0927 " " " --Pro loose(r) money; more availability of loans for housing, cars, etc.; lower interest rates

0928 " " --Anti loose(r) money; for tighter money;
less availability of loans; higher
interest rates

*1054 Value of the dollar relative to gold/other
currencies; any mentions of gold/currencies

*1046 Solvency/stability/regulation/control of the
nation's FINANCIAL INSTITUTIONS. [1990]
Involvement in the Savings and Loan scandals

0929 Tax policy--NA direction

0930 " " --Pro lower taxes

0931 " " --Anti lower taxes; for higher taxes

0932 " " --Pro reform/fairer system/end of
loopholes/ write-offs/dodges

0933 " " --Anti reform/fairer system/end of
loopholes/ write-offs/dodges

*1055 Line item veto -- pro

*1056 Line item veto -- anti

0942 [1990] Candidate voted for the budget agreement
which resulted in increased taxes/fees

0934 "The Times"/General conditions/Prosperity/The
Economy --better under him/them

0935 " " --worse under him/them

0936 Inflation/Cost of living--lower/better under
him/them

0937 " " " --higher/worse under him/them

0938 Wages/Salaries/Income/Employment--higher/better
under him/ them

0939 " " " " --lower/worse under him/them

0940 Prices for producers--higher/better under him/them

0941 " " --lower/worse (if farm, see 0943-0945)

0942 Located after 0933

0943 Programs to help farmers -- NA direction

0944 " " " --Pro (greater) help/fairer
system, reform in system; higher
price supports

0945 " " " --Anti (greater) help/fairer
system, reform in system; higher
price supports

0946 Civil rights/Racial
justice/Integration/Desegregation/Voting Rights --
NA direction

0947 " " -- Pro

0948 " " -- Anti

*1043 Affirmative Action programs -- NA direction

*1044 " " " -- Pro; favors quotas based on race
or gender

*1045 " " " -- Anti; opposes quotas based on

race or gender

0949 Civil liberties/Freedom of expression/First amendment/ Privacy -- NA direction

0950 " -- Pro; against snooping; political trials, etc; (88) like Dukakis' stand on Pledge of Allegiance issue

0951 " -- Anti; for snooping; political trials; McCarthyite; (88) dislike Republican party stand on Pledge of Allegiance issue

0952 General assessment of Labor policy (unspecified)

0953 Right to work laws--NA direction

0954 " " " --Pro (i.e., opposes unions [anti-labor, code 1208])

0955 " " " --Anti (i.e., supports unions [pro-labor, code 1207])

0956 Strikes--NA direction

0957 " --will have fewer/will handle better

0958 " --will have more/will handle worse

0959 Public power/Utilities/TVA/Atomic reactors/Nuclear power plants/Etc. -- NA direction

0960 " " " -- Pro

0961 " " " -- Anti

*1059 Regulation of companies engaged in public communication or transportation -- pro

*1060 " " " " -- anti

0962 Ecology/Environment; Air and Water Pollution--NA direction

0963 Will crack down on polluters, will be activist; will protect the environment

0964 Won't crack down on polluters, doesn't care; in league with polluters; not willing to protect the environment

0965 Veterans' Benefits--NA direction

0966 " " --Pro expansion of coverage and/or increase in benefits

0967 " " --Anti expansion of coverage and/or increase in benefits; favoring contraction and/or decrease

0968 Law and order--NA direction

0969 " " --soft line--unspecified

0970 " " " " --blacks

0971 " " " " --campus demonstrators

0972 " " " " --criminals/organized crime/hoodlums/street crime

0973 " " " " --anti power of police; court interference

*1041 " " " " --opposes death penalty

0974 " " --hard line--unspecified

0975 " " " " --blacks

0976 " " " " --campus demonstrators

0977 " " " " --criminals/organized crime/
 hoodlums/street crime
 0978 " " " " --pro power of police; reduced
 court interference
 *1042 " " " " --favors death penalty

 0979 Public morality--NA direction
 0980 " " --Strict/older/traditionalistic outlook;
 improve/renew morality of country;
 pro-family; defends family values
 0981 " " --Permissive/newer/modernistic outlook;
 not (strongly enough) pro-family;
 doesn't defend (strongly enough) family
 values

 0982 Drugs--NA direction
 0983 " --Pro legalization/decriminalization;
 soft-liner; (88) doesn't support (strongly
 enough) the war on drugs; not willing to do
 more to combat drug use/pushers; involvement
 with Noreiga
 0984 " --Anti legalization/decriminalization;
 hard-liner; (88) supports the war on drugs;
 willing to do more to combat drug use/
 pushers

 0985 Abortion and birth control--NA direction
 0986 " " " --Pro reform/legalization;
 new outlook
 0987 " " " --Anti reform/legalization;
 traditional outlook

 0988 Gun control--NA direction
 0989 " " --Pro; controls
 0990 " " --Anti; "everyone has the right to own a
 gun"

 0991 Busing--NA direction
 0992 " --Pro; against neighborhood school
 0993 " --Anti; for neighborhood school

 0994 Urban problem/Cities--NA direction
 0995 " " " --Pro government aid/activity
 0996 " " " --Anti government aid/activity

 0997 Other domestic policy reasons

 1001 National Health Insurance--NA direction
 1002 " " " --Pro
 1003 " " " --Anti

 1004 Energy/Gas shortage--Development of alternative
 energy source, NA direction
 1005 " " " --Pro development of alternative
 source, better/handled better;
 more fuel
 1006 " " " --Anti development of alternative
 energy source, worse/handled worse;
 less fuel

References to nuclear energy should be coded in 0959.

1007 Government plans to make more jobs--NA direction;
make-work programs; CETA; WPAL; CCA
1008 " " " " --Pro
1009 " " " " --Anti
1010 Confidence/Trust in government--NA direction
1011 " " " --would handle better; restore
confidence
1012 " " " --would handle worse; cause
loss of confidence
1013 ERA; Women's rights--NA direction
1014 " " " --Pro
1015 " " " --Anti

1016 Influx of political/economic refugees (Cubans,
Haitians, Mexicans, etc.) --NA direction
1017 " " " --Pro
1018 " " " --Anti
1019 School prayer--NA direction
1020 " " --Pro
1021 " " --Anti
1022 Gay rights--NA direction
1023 " " --Pro
1024 " " --Anti
1025 Health--NA direction: [1994] (Clinton's) National health
care plan/program; [1996] medical reform
1026 " --Pro government programs/aid for mentally ill,
disabled, handicapped: [1994] (Clinton's) National health
care plan/program
1027 " --Anti " " " " "
(except 0923, 0924, 0925): [1994] (Clinton's) National
health care plan/program
1028 Space program--NA direction
1029 " " --Pro
1030 " " --Anti
1031 Help to/improvement in a specific industry or
occupation--NA direction
1032 " " " " " -- Pro help/improvement
1033 " " " " " -- Anti help/improvement

*1057 Spending on infrastructure (roads, bridges, etc) --
Pro
*1058 " " " " -- Anti

1035 Polarization of classes/increasing gap between
rich and poor--NA direction
1036 " " " " " --will stop trend/
handle better
1037 " " " " " --will accelerate trend/
handle better

1038 Day care--NA direction
1039 " " --favors/will expand or extend day care
programs
1040 " " --opposes/will not expand or extend (will
cut or eliminate) day care programs

*1050 Family/maternity leave laws -- Pro
 *1051 " " " " " -- Anti

1041 Located after 0973
 *1042 Located after 0978
 *1043 Located after 0948
 *1044 Located after 0948
 *1045 Located after 0948
 *1046 Located after 0928
 *1047 Located after 0919
 *1048 Located after 0919
 *1049 Located after 0919
 *1050 Located after 1040
 *1051 Located after 1040
 *1052 Located after 0919
 *1053 Located after 0919
 *1054 Located after 0928
 *1055 Located after 0933
 *1056 Located after 0933
 *1057 Located after 1033
 *1058 Located after 1033
 *1059 Located after 0961
 *1060 Located after 0961

PARTY OR CANDIDATE--FOREIGN POLICIES

1101 General assessment of foreign ideas/policies/stands
 (unspecified)

1102 Foreign policies more clear-cut/decisive; less
 bungling

1103 Foreign policies less clear-cut/decisive; more
 bungling

1104 Internationalist/Interested in other countries'
 problems/Interested in world role/Pro-UN and
 allies; Meddling in other people's problems

1105 Isolationist/America First/Fortress America/Would
 meddle less in other people's problems

*1184 Military/Defense position/spending--NA direction or
 neutral (not 1106, 1107)

1106 Strong military position/Preparedness/Weapons
 systems/ Pentagon spending/Overkill; SDI ("Star
 Wars")

1107 Weak military position/Pentagon spending
 cutbacks/No overkill/Reduce armed forces; SDI
 ("Star Wars")

1108 Cold-war oriented; opposed detente; international
 Communist-fighter

1109 Against cold war/Wants thaw/Detente/Understanding
 with international communists (if NA whether
 international, code in 0813-0814)

1110 Military aid to allies--NA direction
 1111 " " " --Pro
 1112 " " " --Anti

1113 Economic aid/Foreign aid/AID/Non-military aid--NA
 direction
 1114 " " " " " " " --Pro
 1115 " " " " " " " --Anti

 1116 Located after 1163
 1117 " " "

 1118 Mideast--NA direction; any references to oil
 embargo; boycott of companies dealing with Israel;
 [1992] References to involvement in
 Iraqgate/arming of Saddam Hussein
 1119 " --handle better/more experience; positive
 comments about Arab-Israeli peace treaty
 1120 " --handle worse/less experience; negative
 comments about Arab-Israeli peace treaty

 1121 " --Pro-Israel/anti-Arabs
 1122 " --Anti-Israel/pro-Arabs; wishy-washy on Israel

 1123 Red China--NA direction
 1124 " " --handle better/more experience/doing well,
 better
 1125 " " --handle worse/less experience/doing poorly
 1126 " " --pro understanding/thaw/detente/new
 relationships/ recognition/admission to UN
 1127 " " --anti understanding/thaw/detente/new
 relationships/ recognition/admission to UN;
 defender of Formosa/ Chaing/Nationalists

 1128 Russia--NA direction
 1129 " --handle better/more experience
 1130 " --handle worse/less experience
 1131 " --pro understanding/thaw/detente/broadening of
 relations; SALT II
 1132 " --anti understanding/thaw/detente/broadening of
 relations; SALT II

 1133 Eastern Europe--NA direction
 1134 " " --handle better/more experience
 1135 " " --handle worse/less experience
 1136 " " --pro defense of Iron-Curtain countries
 1137 " " --anti " " "

 *1301 Western Europe -- NA direction
 *1302 " " -- handling relations with European
 Community/specific countries well (better)
 *1303 " " " " badly (worse)

 1138 Latin America--NA direction
 1139 " " --handle better/more experience
 1140 " " --handle worse/less experience
 1141 " " --pro-third world posture; reach
 understanding with Castro/Chile/neutrals;
 anti-colonialism /European powers; against Contra
 aid/pro- Sandinista
 1142 " " --anti-third world posture; hard
 anti-communism/anti-revolutionary policy;
 pro-colonialism/ European powers; pro Contra
 aid/anti-Sandinista

*1198 (Involvement in) Diversion of money to the Contras
(in violation of the law)

1143 Africa--NA direction
1144 " --handle better/more experience
1145 " --handle worse/less experience
1146 " --pro-third world posture; reach understanding
with leftists/neutrals; anti-colonialism/ European
powers
1147 " --anti-third world posture; hard
anti-communism/anti-revolutionary policy; pro-
colonialism/European powers

1148 Asia/India--NA direction
1149 " " --handle better/more experience
1150 " " --handle worse/less experience
1151 " " --pro India/Bangladesh
1152 " " --pro Pakistan

1153 Located after 1163
1154 " " "
1155 " " "
1156 " " "

1157 Vietnam/Indochina/Southeast Asia--NA direction
1158 " " " " --better chance for peace
1159 " " " " --poorer chance for peace;
failed to end war
1160 " " " " --pro military victory/
preservation of Saigon regime
1161 " " " " --anti military victory/
willing to sacrifice Thieu/Sy; favoring withdrawal
1163 " " --will bring policy change
(unspecified)

*1116 Trouble spots (not specifically coded)--would
handle better (Panama, Afghanistan, Persian Gulf)
*1117 " " " " " --would handle worse
(Panama, Afghanistan, Persian Gulf)
*1162 (88) The invasion of Grenada
*1300 (91) The Persian Gulf war/ Desert Storm

*1153 Would raise American prestige
*1154 Would lower American prestige; not maintain
American prestige

*1155 Would have better chance for peace (unspecified);
not get us into trouble abroad
*1156 Would have poorer chance for peace (unspecified);
get us into war/trouble abroad
1164 Tariffs--NA direction
1165 " --Pro free trade/reduce tariffs; would not
protect US labor from foreign competition
1166 " --Anti free trade; for high tariffs; would
protect US labor from foreign competition
*1196 Foreign trade/balance of payments deficit--any
mention
1167 Trade with communists--NA direction
1168 " " --Pro
1169 " " --Anti

1170 Draft--NA direction
 1171 " --Pro volunteer army/abolition of peacetime
 draft
 1172 " --Anti volunteer army; for peacetime draft
 1173 " --Pro amnesty/pardon
 1174 " --Anti amnesty/draft dodgers/pardon

 *1178 Amnesty--NA direction

 1175 POW-MIA--Will get prisoners back, will not abandon
 them
 1176 POW-MIA--Will not get prisoners back, will abandon
 them
 1177 POW-MIA--NA direction

 *1178 Located after 1174

 1179 Did a good job of getting the boys/country out of
 Vietnam war; got us out of Vietnam

 1180 Should have won Vietnam war; gave too much away and
 then pulled out

 1181 Secrecy/deception in U.S. foreign policy; shuttle
 diplomacy; Kissinger's foreign policy (1976) --NA
 direction
 1182 " " " " --Pro
 1183 " " " " --Anti

 1184 Located after 1105

 1185 Priorities in military/defense spending (not
 reduction or increase but allocation of existing
 defense budget--Pro
 1186 Priorities in military/defense spending (not
 reduction or increase but allocation of existing
 defense budget--Anti

 1187 Iranian crisis; American hostages (1980)/Arms sale
 (1986) -- NA direction
 1188 " " " " --has handled well/would
 handle better
 1189 " " " " --has handled poorly/would
 handle worse

 1190 Nuclear freeze/Disarmament--NA direction
 1191 " " " --Pro
 1192 " " " --Anti
 1193 Terrorism; dealings with terrorists; hostages
 (except 1187-1189) -- NA direction; (88)
 Bombing of Libya
 1194 " " " -- has handled/would handle
 better; (88) Bombing of Libya/handling of Khadafy
 1195 " " " -- has handled/would handle
 worse; (88) Bombing of Libya/handling of Khadafy

 *1196 Located after 1166

 1197 Other foreign policy reasons

*1198 Located after 1142

1199 Iran-Contra affair--NFS (NA whether 1187 or 1198)

PARTY OR CANDIDATE--GROUP CONNECTIONS

1201 Special interests/Privileged
people/Influential--Pro

1202 " " " " --Anti

1203 "People like me"--pro, NA whether 1205, 1206

1204 " " " --anti, " " " "

1205 Common man/People/Little people/Working people--Pro

1206 " " " " --Anti

1207 Labor/Unions/Labor bosses/Racketeers--Pro

1208 " " " " --Anti

1209 Big Business/Corporate rich/The rich
individuals/People with power/Wall
Street/Industry/Upper classes--Pro

1210 (Same as 1209) --Anti

1211 Small businessman--Pro

1212 " " --Anti

1213 White collar workers/Salaried people/Middle
class--Pro

1214 " " --Anti

1215 Farmers/Country people--Pro

1216 " " --Anti

1217 Blacks/Black people/Negroes--Pro

1218 " " --Anti

1219 People on welfare/ADC mothers/"Chiselers"--Pro

1220 " " " --Anti

1221 Old people/Senior citizens--Pro

1222 " " " --Anti

1223 Young people/Sids/"Freaks"/Hippies--Pro

1224 " " " " " --Anti

1225 Women/Feminists/Womens Liberationists,
"sexists"--Pro

1226 " " " " " --Anti

1227 Veterans/Servicemen--Pro

1228 " " --Anti

1229 Ethnic or racial group (exc. 1217-1218); Minority
groups (NA composition--Pro

1230 " " --Anti

1231 Section of the country--Pro

1232 " " --Anti

1233 Poor people/needy people/the unemployed -- Pro
 1234 " " --Anti

1235 Civil servants--Pro
 1236 " " --Anti

1239 [1996] Gays and lesbians/homosexuals--Pro
 1240 " " --Anti

1241 [1996] Christian right/religious right--Pro
 1242 " " --Anti

1297 Other group connection reasons

*1300 Located after 1162
 *1301 Located after 1137
 *1302 Located after 1137
 *1303 Located after 1137

EVENTS UNIQUE TO ONE CAMPAIGN

5001 [1992] Perot quit the race/is a quitter - NFS
 5002 [1992] Because Perot quit the race he is not
 trustworthy/dependable/steadfast (enough); he let
 down his supporters
 5003 [1992] Because Perot quit the race and then
 re-entered it he is indecisive/inconsistent/not
 stable (enough); mentions of re-entering the race
 after have left it - NFS
 5004 [1992] Perot is not a serious candidate

MISSING DATA CODES

9001 R has been influenced by spouse
 9002 R has been influenced by someone else

9996 Refused to say

9997 Other miscellaneous

9998 DK
 9999 NA

0000 INAP

* Indicates code descriptions that are listed
 out-of-order.

□>> 1996 POLITICAL ADVERTISEMENTS

NOTE: The codes for political ads used in 1996 are different from the coding scheme used for political ads in 1992. As a result of experience with and recommendations about the wording of political ad questions in 1992, the Board of Overseers approved a different means of asking about recall of political advertisements in the 1996 NES. Two important differences set 1996 apart from 1992. One is that the question in 1996 asks the respondent to focus on recall of a single specific ad, the one you ad remember best'. In 1992 the question asked about "what do you remember about any of these ads"-- in the plural. Second, in 1992 the question concerned Presidential ads while in 1996 the

questions did not restrict respondents to Presidential ads,. Thus the coding scheme for 1996, while developed from and similar to that of 1992, is not the same. Differing coding categories exist (specific ads mentioned in 1992 of course have no relevance in 1996) and the frequencies for similar or repeated categories are also different. The effort in 1996 was to code accurately the open-ended responses received in 1996 while producing codes that could be aggregated in ways that facilitate some kinds of comparisons between 1992 and 1996.

R Pays No Attention To Political Ads

001 R claims not to remember what the ads s/he saw were about - NFS (R says only "nothing", "very little/not much", "can't remember", "don't recall", etc. without further explanation or elaboration).

002 R deliberately and actively avoids watching political ads (I hit the mute button/change the channel; I go to the refrigerator, etc.)

003 R does watch the political ads but indicates s/he chooses to pay no attention to them (I don't pay much attention, they don't register on my mind, goes in one ear and out the other, I just laugh at them, I'm immune to them).

R GIVE GENERAL ASSESSMENT OF POLITICAL ADS (NO CANDIDATE SPECIFIED)

010 AMOUNT/FREQUENCY OF ADS - too many of them; they show too many in one evening/time period; see the same ones over and over.

011 PROVIDE NO INFORMATION/SERVE NO VALUABLE PURPOSE - too vague/general; not specific (enough); not talking about real/important issues; contain only rhetoric/self-serving promotion/platitudes; point out problems but offer no solutions.

012 PROVIDE INFORMATION/SERVE VALUABLE PURPOSE - talk about (important) issues/candidate's stands on issues; try to present solutions to issues; are enlightening; treat voters like grown-ups.

013 DISHONEST/MISLEADING - (too) deceitful; telllies/half-truths/only the facts that help them;try to confuse/hide/avoid the issues; say only what they think the voter wants to hear.

014 HONEST/STRAIGHT-FORWARD - tells the truth; presents the (real) facts/all the facts; tries to clarify/face the issues; they make sense.

015 NEGATIVE CAMPAIGNING - (too negative); (too much) backbiting/mudslinging; only try to tear opponents down/make personal attacks on opponent.

016 POSITIVE CAMPAIGNING - doesn't make personal attacks on opponent; talk about the candidate/why the candidate should be elected.

017 HAD NEGATIVE EFFECT ON R - made R angry/disgusted; destroyed R's interest in politics/the election; R finds them boring; R is tired of seeing them.

018 HAD POSITIVE EFFECT ON R - helped R understand the candidate/issues; helped R decide who to vote for.

028 OTHER POSITIVE GENERAL ASSESSMENT OF POLITICAL ADS
(NO CANDIDATE SPECIFIED)

029 OTHER NEGATIVE GENERAL ASSESSMENT OF POLITICAL ADS
(NO CANDIDATE SPECIFIED)

R GIVES GENERAL ASSESSMENT/DESCRIBES
GENERAL FEATURE(S) OF DOLE POLITICAL AD(S)

030 AMOUNT/FREQUENCY OF DOLE ADS - too many of them;
they show too many in one evening/time period; see
the same ones over and over.

031 DOLE ADS PROVIDE NO INFORMATION/SERVE NO VALUABLE
PURPOSE - too vague/general; not specific
(enough); not talking about real/important issues;
contain only rhetoric/self-serving
promotion/platitudes; point out problems but offer
no solutions.

032 DOLE ADS PROVIDE INFORMATION/SERVE VALUABLE
PURPOSE - talk about (important)
issues/candidate's stands on issues; try to
present solutions to issues; are enlightening;
treat voters like grown-ups.

033 DOLE ADS DISHONEST/MISLEADING - (too) deceitful;
tell lies/half-truths/only the facts that help
them; try to confuse/hide/avoid the issues; say
only what they think the voter wants to hear.

034 DOLE ADS HONEST/STRAIGHT-FORWARD - tells the
truth; presents the (real) facts/all the facts;
tries to clarify/face the issues; they make sense.

035 NEGATIVE CAMPAIGNING BY DOLE - (too negative);
(too much) backbiting/mudslinging; only try to
tear opponents down/make personal attacks on
opponent.

036 POSITIVE CAMPAIGNING BY DOLE - doesn't make
personal attacks on opponent; talk about the
candidate/why the candidate should be elected.

037 DOLE ADS HAD NEGATIVE EFFECT ON R - made R
angry/disgusted; destroyed R's interest in
politics/the election; R finds them boring; R is
tired of seeing them.

038 DOLE ADS HAD POSITIVE EFFECT ON R - helped R
understand the candidate/issues; helped R decide
who to vote for.

039 R REFUSES TO LISTEN TO/WATCH DOLE ADS
SPECIFICALLY

040 DOLE AD NEGATIVE RE: CLINTON NFS (badmouthing' downside of' Clinton)

048 OTHER POSITIVE GENERAL ASSESSMENT OF DOLE
POLITICAL ADS

049 OTHER NEGATIVE GENERAL ASSESSMENT OF DOLE

POLITICAL ADS

R GIVES GENERAL ASSESSMENT/DESCRIBES
GENERAL FEATURE(S) OF CLINTON POLITICAL AD(S)

- 050 AMOUNT/FREQUENCY OF CLINTON ADS - too many of them; they show too many in one evening/time period; see the same ones over and over.
- 051 CLINTON ADS PROVIDE NO INFORMATION/SERVE NO VALUABLE PURPOSE - too vague/general; not specific (enough); not talking about real/important issues; contain only rhetoric/self-serving promotion/platitudes; point out problems but offer no solutions.
- 052 CLINTON ADS PROVIDE INFORMATION/SERVE VALUABLE PURPOSE - talk about (important) issues/candidate's stands on issues; try to present solutions to issues; are enlightening; treat voters like grown-ups.
- 053 CLINTON ADS DISHONEST/MISLEADING - (too) deceitful; tell lies/half-truths/only the facts that help them; try to confuse/hide/avoid the issues; say only what they think the voter wants to hear.
- 054 CLINTON ADS HONEST/STRAIGHT-FORWARD - tells the truth; presents the (real) facts/all the facts; tries to clarify/face the issues; they make sense.
- 055 NEGATIVE CAMPAIGNING BY CLINTON - (too negative); (too much) backbiting/mudslinging; only try to tear opponents down/make personal attacks on opponent.
- 056 POSITIVE CAMPAIGNING BY CLINTON - doesn't make personal attacks on opponent; talk about the candidate/why the candidate should be elected.
- 057 CLINTON ADS HAD NEGATIVE EFFECT ON R - made R angry/disgusted; destroyed R's interest in politics/the election; R finds them boring; R is tired of seeing them.
- 058 CLINTON ADS HAD POSITIVE EFFECT ON R - helped R understand the candidate/issues; helped R decide who to vote for.
- 059 R REFUSES TO LISTEN TO/WATCH CLINTON ADS SPECIFICALLY
- 060 NEGATIVE RE: DOLE, NFS
- 068 OTHER POSITIVE GENERAL ASSESSMENT OF CLINTON POLITICAL ADS
- 069 OTHER NEGATIVE GENERAL ASSESSMENT OF CLINTON POLITICAL ADS

R GIVES GENERAL ASSESSMENT/DESCRIBES
GENERAL FEATURE(S) OF PEROT POLITICAL AD(S)

070 AMOUNT/FREQUENCY OF PEROT ADS - too many of them; they show too many in one evening/time period; see the same ones over and over.

071 PEROT ADS PROVIDE NO INFORMATION/SERVE NO VALUABLE PURPOSE - too vague/general; not specific (enough); not talking about real/important issues; contain only rhetoric/self-serving promotion/platitudes; point out problems but offer no solutions.

072 PEROT ADS PROVIDE INFORMATION/SERVE VALUABLE PURPOSE - talk about (important) issues/candidate's stands on issues; try to present solutions to issues; are enlightening; treat voters like grown-ups.

073 PEROT ADS DISHONEST/MISLEADING - (too) deceitful; tell lies/half-truths/only the facts that help them; try to confuse/hide/avoid the issues; say only what they think the voter wants to hear.

074 PEROT ADS HONEST/STRAIGHT-FORWARD - tells the truth; presents the (real) facts/all the facts; tries to clarify/face the issues; they make sense.

075 NEGATIVE CAMPAIGNING BY PEROT - (too negative); (too much) backbiting/mudslinging; only try to tear opponents down/make personal attacks on opponent.

076 POSITIVE CAMPAIGNING BY PEROT - doesn't make personal attacks on opponent; talk about the candidate/why the candidate should be elected.

077 PEROT ADS HAD NEGATIVE EFFECT ON R - made R angry/disgusted; destroyed R's interest in politics/the election; R finds them boring; R is tired of seeing them.

078 PEROT ADS HAD POSITIVE EFFECT ON R - helped R understand the candidate/issues; helped R decide who to vote for.

079 R refuses to listen to/watch Perot ads specifically

088 Other positive general assessment of Perot political ads

089 Other negative general assessment of Perot political ads

R DESCRIBES SPECIFIC DOLE POLITICAL AD(S)

130 Dole ad - no other details given ("I know it was Dole's ad")

- 131 Dole ad - production details described (showed him in black and white, he was talking to some women)
- 132 Dole ad - 15% tax cut, would let people keep more of what they earn (i.e. would cut taxes)
- 133 Dole ad - war injuries, military service record
- 134 Dole ad - Russell KS values and community, personal history/life story (other than military record)
- 135 Dole ad - Dole's position on Medicare cuts
- 136 Dole ad - mention of Kemp
- 140 Dole ad - attacking Clinton for largest tax hike in history', criticising Clinton for apologizing for raising taxes, general/other negative on Clinton's tax record
- 141 Dole ad - attacking Clinton re: Whitewater
- 142 Dole ad - attacking Clinton re: ethics of White House staff and cabinet
- 143 Dole ad - attacking Clinton re: immigration and border patrol
- 144 Dole ad - attacks Clinton as a liar-NFS; Clinton changes what he says from one time to the next; Clinton's inconsistencies; doesn't keep/breaks promises
- 145 Dole ad - Attacks Clinton re: drug policies, teen drug use going up, budget cuts for drug enforcement, Clinton on MTV re: pot use
- 146 Dole ad - Attacks Clinton re: family values
- 147 Dole ad - Attacks Clinton as a liberal, closet liberal; shows Clinton saying 'I'm not a liberal'
- 148 Dole ad - other negative re: Clinton
- 149 Dole ad - other specifics

R DESCRIBES SPECIFIC CLINTON POLITICAL AD(S)

- 150 Clinton ad - no other details given
- 151 Clinton ad - production details described
- 152 Clinton ad - describing his stance on family values.
- 153 Clinton ad - describing the achievements of his first term in office
- 154 Clinton ad - describing his record on employment, jobs
- 155 Clinton ad - reforms welfare, makes jobs for unemployed/people on welfare
- 156 Clinton ad - saying Clinton makes up his own mind, is a leader
- 157 Clinton ad - Clinton's efforts on drugs; Dole criticisms wrong/unfair; appt. of drug czar; policies and funding to combat drugs
- 158 Clinton ad - Clinton's record on [illegal] immigration
- 159 Clinton ad - Clinton doing right on elderly health care, positive record on Medicare
- 160 Clinton ad - supports education, supports student loan pgms, supports reading pgms
- 161 Clinton ad - support of issues affecting children (other than drug policy or education)
- 162 Clinton ad - record on gun control, puts more cops on streets, endorsed by police, tough on crime (excludes any drug-related--see 157)
- 163 Clinton ad - Other positive, not coded elsewhere
- 170 Clinton ad - compares Clinton's record favorably w/Dole's on multiple issues
- 171 Clinton ad - attacking Dole's stance on social security
- 172 Clinton ad - attacking Dole's position on school lunch, other children's issues, on education
- 173 Clinton ad - attacking Dole's Medicare voting record
- 174 Clinton ad - attacking Dole re: his comments on cigarettes, support of

tobacco industry

- 175 Clinton ad - Attacking Dole's tax cut proposal
- 176 Clinton ad - negative attack on Dole/Gingrich
- 177 Clinton ad-neg re: Dole's voting record: wrong for the past, wrong for the future'
- 179 Clinton ad discussing Dole--NFS, other

- 169 Clinton ad - other specifics

R DESCRIBES SPECIFIC PEROT POLITICAL AD(S)

- 180 Perot ad - no other details given.
- 181 Perot ad - production details described
- 182 Perot ad - used a lot of charts and graphs.
- 183 Perot ad - describing problems with the economy/the deficit/the budget, Perot will drop our taxes.
- 184 Perot ad - doesn't take special interest' money; not beholden to special interests
- 185 Perot ad - he'll abolish the IRS
- 186 Perot ad - announcing his candidacy (I'm back'); announcing his VP candidate
- 187 Perot ad - re: not being in debates

- 189 Perot ad - other specifics

R DESCRIBES A SPECIFIC EVENT THAT WAS NOT A POLITICAL AD

- 190 R describes a news event that clearly was not part of a political ad; mentions watching the convention or seeing a candidate on a news program or during debates.

CANDIDATE NAMED IS NOT MAJOR PRESIDENTIAL CANDIDATE (INCLUDES STATE AND LOCAL RACES)

- 191 R describes a political ad, but one for a congressional, state or local candidate

R DESCRIBES OTHER ADS: CANDIDATE NOT ASCERTAINED/AD SPONSOR NOT ELSEWHERE IDENTIFIED

- 192 R describes ad concerning a specific issue (e.g. Medicare, abortion, gay rights, etc.).

R IDENTIFIES AD AS BEING BY THE DEMOCRATS' (NOT ASSOCIATED W/ SPECIFIC CANDIDATE)

- 301-General positive about Democrats/Democratic candidates, NFS
- 302-Negative towards the Republicans
- 397-Other

R IDENTIFIES AD AS BEING BY THE REPUBLICANS' (NOT ASSOCIATED W/ SPECIFIC CANDIDATE)

- 401-General positive about republicans/Republican candidates, NFS
- 402-Negative towards the Democrats
- 497-Other

DON'T RECALL CANDIDATE, NO SPECIFIC CANDIDATE BUT AD DESCRIPTION MENTIONS
CLINTON, DOLE or BOTH

Clinton:

502 positive about Clinton: other and NFS
503 Clinton and taxes
504 Clinton and pot
505 negative about Clinton: other, NFS
506 names Clinton

Dole:

520 negative about Dole's past political stands, Dole's voting record
521 Dole and taxes; the budget/finances, will help the little people on taxes
523 Dole general, other, NFS
524 Dole, recalls production details
525 Dole in WWII, injuries
526 negative towards Dole other, nfs, general

Both Clinton and Dole:

598 R mentions both Clinton and Dole, general, other, NFS
599 Dole and Clinton contradict each other

MISCELLANEOUS

996 Miscellaneous production details recalled
997 Other, miscellaneous
998 DK
999 NA

□

>> 1996 RELIGIOUS IDENTIFICATION

Codes followed by * have been newly added in 1996.

GENERAL PROTESTANT

010. Protestant, no denomination given
020. Non-denominational Protestant
040. Inter-denominational Protestant
099. Christian (NFS); "just Christian"

ADVENTIST

100. 7th Day Adventist
109. Adventist (NFS)

ANGLICAN

110. Episcopalian; Anglican
111. Independent Anglican, Episcopalian

BAPTIST

120. American Baptist Association
121. American Baptist Churches U.S.A. (inaccurately known as "Northern Baptist")
122. Baptist Bible Fellowship
123. Baptist General Conference
124. Baptist Missionary Association of America

- 125. Conservative Baptist Association of America
- 126. General Association of Regular Baptist Churches
(G.A.R.B.)
- 127. National Association of Free Will Baptists (United
Free Will Baptist Church)
- 128. Primitive Baptists
- 129. National Baptist Convention in the U.S.A.
- 130. National Baptist Convention of America
- 131. National Primitive Baptist Convention of the U.S.A.
- 132. Progressive National Baptist Convention
- 134. Reformed Baptist (Calvinist)
- 135. Southern Baptist Convention
- 147. Fundamental Baptist (no denom. ties)
- 148. Local (independent) Baptist churches with no
denominational ties or links to a national
fellowship
- 149. Baptist (NFS)

CONGREGATIONAL

- 150. United Church of Christ (includes Congregational,
Evangelical and Reformed)
- 155. Congregational Christian

EUROPEAN FREE CHURCH (ANABAPTISTS)

- 160. Church of the Brethren
- 161. Brethren (NFS)
- 162. Mennonite Church
- 163. Moravian Church
- 164. Old Order Amish
- 165. Quakers (Friends)
- 166. Evangelical Covenant Church (not Anabaptist in
tradition)
- 167. Evangelical Free Church (not Anabaptist in
tradition)
- 168. Brethren in Christ
- 170. Mennonite Brethren

HOLINESS

- 180. Christian and Missionary Alliance (CMA)
- 181. Church of God (Anderson, IN)
- 182. Church of the Nazarene
- 183. Free Methodist Church
- 184. Salvation Army
- 185. Wesleyan Church
- 186. Church of God of Findlay, OH
- 199. Holiness (NFS); Church of God (NFS); R not or NA
whether R Pentecostal or Charismatic

INDEPENDENT-FUNDAMENTALIST

- 200. Plymouth Brethren
- 201. Independent Fundamentalist Churches of America
- 219. Independent-Fundamentalist (NFS)

LUTHERAN

- 220. Evangelical Lutheran Church in America (formerly

- Lutheran Church in America and The American Lutheran Church); ELCA
 221. Lutheran Church--Missouri Synod; LC-MS
 222. Wisconsin Evangelical Lutheran Synod; WELS
 223. Other Conservative Lutheran
 229. Lutheran (NFS)

METHODIST

230. United Methodist Church; Evangelical United Brethren
 231. African Methodist Episcopal Church
 232. African Methodist Episcopal Zion Church
 233. Christian Methodist Episcopal Church
 234. Primitive Methodist
 240. Congregational Methodist (fundamentalist)*
 249. Methodist (NFS)

PENTECOSTAL

250. Assemblies of God
 251. Church of God (Cleveland, TN)
 252. Church of God (Huntsville, AL)
 253. International Church of the Four Square Gospel
 254. Pentecostal Church of God
 255. Pentecostal Holiness Church
 256. United Pentecostal Church International
 257. Church of God in Christ (incl. NA whether 258)
 258. Church of God in Christ (International)
 260. Church of God of the Apostolic Faith
 261. Church of God of Prophecy
 262. Vineyard Fellowship
 267. Apostolic Pentecostal
 268. Spanish Pentecostal
 269. Pentecostal (NFS); Church of God (NFS); R not or NA whether R Pentecostal or Chrismatic

PRESBYTERIAN

270. Presbyterian Church in the U.S.A.
 271. Cumberland Presbyterian Church
 272. Presbyterian Church in American (PCA)
 275. Evangelical Presbyterian
 276. Reformed Presbyterian
 279. Presbyterian (NFS)

REFORMED

280. Christian Reformed Church (inaccurately known as "Dutch Reformed")
 281. Reformed Church in America
 282. Free Hungarian Reformed Church
 289. Reformed (NFS)

RESTORATIONIST

290. Christian Church (Disciples of Christ)
 291. Christian Churches and Churches of Christ
 292. Churches of Christ; "Church of Christ" (NFS)
 293. Christian Congregation

NON-TRADITIONAL PROTESTANTS

- 300. Christian Scientists
- 301. Mormons; Latter Day Saints
- 302. Spiritualists
- 303. Unitarian; Universalist
- 304. Jehovah's Witnesses
- 305. Unity; Unity Church; Christ Church Unity
- 306. Fundamentalist Adventist (Worldwide Church of God)
- 309. Non-traditional Protestant (NFS)

ROMAN CATHOLIC

- 400. Roman Catholic

JEWISH

- 500. Jewish, no preference
- 501. Orthodox
- 502. Conservative
- 503. Reformed

EASTERN ORTHODOX (GREEK RITE CATHOLIC)

- 700. Greek Rite Catholic
- 701. Greek Orthodox
- 702. Russian Orthodox
- 703. Rumanian Orthodox
- 704. Serbian Orthodox
- 705. Syrian Orthodox
- 706. Armenian Orthodox
- 707. Georgian Orthodox
- 708. Ukranian Orthodox
- 719. Eastern Orthodox (NFS)

NON-CHRISTIAN/NON-JEWISH

- 720. Muslim; Mohammedan; Islam
- 721. Buddhist
- 722. Hindu
- 723. Bahai
- 724. American Indian Religions (Native American Religions)
- 729. Other non-Christian/non-Jewish
- 790. Religious/ethical cults

OTHER

- 800. Agnostics
- 801. Atheists
- 997. Other

□

>> 1980 CENSUS OCCUPATION CODE

The full 3-digit 1980 Census Occupation Code was used to code the occupation of respondents. In order to minimize the amount of highly specific information released about respondents, the full occupation code has been recoded to a

71 category code, which is based on the occupation code sub-headings in the Census Code.

Users who need access to the full 3-digit occupation code for their research purposes should contact NES project staff for details about how this could be arranged.

In the code description that follows, the full 1980 Census Code is presented. At the beginning of each recoded section, the statement "(XXX) THROUGH (YYY) ARE RECODED TO (ZZ)" indicates the code values to which the specific occupations have been recoded. For example, purchasing managers (009), legislators (003), and funeral directors (018) have all been recoded to (01). Numbers in parentheses following the occupation categories are the U.S. Department of Commerce's 1980 Standard Occupational Classification code equivalents. The abbreviation "pt" means "part" and "N.E.C." means "not elsewhere classified".

MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS

Executive, Administrative, and Managerial

(003) THROUGH (019) ARE RECODED TO: 01

003 LEGISLATORS (111)
 004 CHIEF EXECUTIVES AND GENERAL ADMINISTRATORS, PUBLIC ADMINISTRATION (112)
 005 ADMINISTRATORS AND OFFICIALS, PUBLIC ADMINISTRATION (1132-1139)
 006 ADMINISTRATORS, PROTECTIVE SERVICES (1131)
 007 FINANCIAL MANAGERS (122)
 008 PERSONNEL AND LABOR RELATIONS MANAGERS (123)
 009 PURCHASING MANAGERS (124)
 013 MANAGERS, MARKETING, ADVERTISING, AND PUBLIC RELATIONS (125)
 014 ADMINISTRATORS, EDUCATION AND RELATED FIELDS (128)
 015 MANAGERS, MEDICINE AND HEALTH (131)
 016 MANAGERS, PROPERTIES AND REAL ESTATE (1353)
 017 POSTMASTERS AND MAIL SUPERINTENDENTS (1344)
 018 FUNERAL DIRECTORS (PT 1359)
 019 MANAGERS AND ADMINISTRATORS, N.E.C. (121, 126, 127, 132-139, EXCEPT 1344, 1353, PT 1359)

Management-Related Occupations

(023) THROUGH (037) ARE RECODED TO: 02

023 ACCOUNTANTS AND AUDITORS (1412)
 024 UNDERWRITERS (1414)
 025 OTHER FINANCIAL OFFICERS (1415, 1419)
 026 MANAGEMENT ANALYSTS (142)
 027 PERSONNEL, TRAINING, AND LABOR RELATIONS SPECIALISTS (143)
 028 PURCHASING AGENTS AND BUYERS, FARM PRODUCTS (1443)
 029 BUYERS, WHOLESALE AND RETAIL TRADE, EXCEPT FARM PRODUCTS (1442)
 033 PURCHASING AGENTS AND BUYERS, N.E.C. (1449)
 034 BUSINESS AND PROMOTION AGENTS (145)

035 CONSTRUCTION INSPECTORS (1472)
 036 INSPECTORS AND COMPLIANCE OFFICERS, EXC.
 CONSTRUCTION (1473)
 037 MANAGEMENT RELATED OCCUPATIONS, N.E.C. (149)

Professional Specialty Occupations

.....
 - engineers, architects and surveyors -

(043) THROUGH (063) ARE RECODED TO: 03

043 ARCHITECTS (161)

ENGINEERS

044 AEROSPACE ENGINEERS (1622)
 045 METALLURGICAL AND MATERIALS ENGINEERS (1623)
 046 MINING ENGINEERS (1624)
 047 PETROLEUM ENGINEERS (1625)
 048 CHEMICAL ENGINEERS (1626)
 049 NUCLEAR ENGINEERS (1627)
 053 CIVIL ENGINEERS (1628)
 054 AGRICULTURAL ENGINEERS (1632)
 055 ELECTRICAL AND ELECTRONIC ENGINEERS (1633, 1636)
 056 INDUSTRIAL ENGINEERS (1634)
 057 MECHANICAL ENGINEERS (1635)
 058 MARINE ENGINEERS AND NAVAL ARCHITECTS (1637)
 059 ENGINEERS, N.E.C. (1639)
 063 SURVEYORS AND MAPPING SCIENTISTS (164)

- mathematical and computer scientists -

(064) THROUGH (068) ARE RECODED TO: 04

064 COMPUTER SYSTEMS ANALYSTS AND SCIENTISTS (171)
 065 OPERATIONS AND SYSTEMS RESEARCHERS AND ANALYSTS
 (172)
 066 ACTUARIES (1732)
 067 STATISTICIANS (1733)
 068 MATHEMATICAL SCIENTISTS, N.E.C. (1739)

- natural scientists -

(069) THROUGH (083) ARE RECODED TO: 05

069 PHYSICISTS AND ASTRONOMERS (1842, 1843)
 073 CHEMISTS, EXCEPT BIOCHEMISTS (1845)
 074 ATMOSPHERIC AND SPACE SCIENTISTS (1846)
 075 GEOLOGISTS AND GEODESISTS (1847)
 076 PHYSICAL SCIENTISTS, N.E.C. (1849)
 077 AGRICULTURAL AND FOOD SCIENTISTS (1853)
 078 BIOLOGICAL AND LIFE SCIENTISTS (1854)
 079 FORESTRY AND CONSERVATION SCIENTISTS (1852)
 083 MEDICAL SCIENTISTS (1855)

- health diagnosing occupations -

(084) THROUGH (089) ARE RECODED TO: 06

084 PHYSICIANS (261)
 085 DENTISTS (262)
 086 VETERINARIANS (27)
 087 OPTOMETRISTS (281)
 088 PODIATRISTS (283)
 089 HEALTH DIAGNOSING PRACTITIONERS, N.E.C. (289)

- health assessment and treating occupations -

(095) THROUGH (106) ARE RECODED TO: 07

095 REGISTERED NURSES (29)
 096 PHARMACISTS (301)
 097 DIETITIANS (302)

 THERAPISTS

 098 INHALATION THERAPISTS (3031)
 099 OCCUPATIONAL THERAPISTS (3032)
 103 PHYSICAL THERAPISTS (3033)
 104 SPEECH THERAPISTS (3034)
 105 THERAPISTS, N.E.C. (3039)
 106 PHYSICIANS' ASSISTANTS (304)

- teachers, postsecondary -

(113) THROUGH (154) ARE RECODED TO: 08

113 EARTH, ENVIRONMENTAL AND MARINE SCIENCE TEACHERS
 (2212)
 114 BIOLOGICAL SCIENCE TEACHERS (2213)
 115 CHEMISTRY TEACHERS (2214)
 116 PHYSICS TEACHERS (2215)
 117 NATURAL SCIENCE TEACHERS, N.E.C. (2216)
 118 PSYCHOLOGY TEACHERS (2217)
 119 ECONOMICS TEACHERS (2218)
 123 HISTORY TEACHERS (2222)
 124 POLITICAL SCIENCE TEACHERS (2223)
 125 SOCIOLOGY TEACHERS (2224)
 126 SOCIAL SCIENCE TEACHERS, N.E.C. (2225)
 127 ENGINEERING TEACHERS (2226)
 128 MATHEMATICAL SCIENCE TEACHERS (2227)
 129 COMPUTER SCIENCE TEACHERS (2228)
 133 MEDICAL SCIENCE TEACHERS (2231)
 134 HEALTH SPECIALTIES TEACHERS (2232)
 135 BUSINESS, COMMERCE, AND MARKETING TEACHERS (2233)
 136 AGRICULTURAL AND FORESTRY TEACHERS (2234)
 137 ART, DRAMA, AND MUSIC TEACHERS (2235)
 138 PHYSICAL EDUCATION TEACHERS (2236)
 139 EDUCATION TEACHERS (2237)
 143 ENGLISH TEACHERS (2238)
 144 FOREIGN LANGUAGE TEACHERS (2242)
 145 LAW TEACHERS (2243)
 146 SOCIAL WORK TEACHERS (2244)
 147 THEOLOGY TEACHERS (2245)

148 TRADE AND INDUSTRIAL TEACHERS (2246)
 149 HOME ECONOMICS TEACHERS (2247)
 153 TEACHERS, POSTSECONDARY, N.E.C. (2249)
 154 POSTSECONDARY TEACHERS, SUBJECT NOT SPECIFIED

- teachers, except postsecondary -

(155) THROUGH (165) ARE RECODED TO: 09

155 TEACHERS, PREKINDERGARTEN AND KINDERGARTEN (231)
 156 TEACHERS, ELEMENTARY SCHOOL (232)
 157 TEACHERS, SECONDARY SCHOOL (233)
 158 TEACHERS, SPECIAL EDUCATION (235)
 159 TEACHERS, N.E.C. (236,239)
 163 COUNSELORS, EDUCATIONAL AND VOCATIONAL (24)
 LIBRARIANS, ARCHIVISTS, AND CURATORS
 164 LIBRARIANS (251)
 165 ARCHIVISTS AND CURATORS (252)

- social scientist and urban planners -

(166) THROUGH (173) ARE RECODED TO: 10

166 ECONOMISTS (1912)
 167 PSYCHOLOGISTS (1915)
 168 SOCIOLOGISTS (1916)
 169 SOCIAL SCIENTISTS, N.E.C. (1913, 1914, 1919)
 173 URBAN PLANNERS (192)

- social, recreation, and religious workers -

(173) THROUGH (177) ARE RECODED TO: 11

174 SOCIAL WORKERS (2032)
 175 RECREATION WORKERS (2033)
 176 CLERGY (2042)
 177 RELIGIOUS WORKERS, N.E.C. (2049)

- lawyers and judges -

(178) THROUGH (179) ARE RECODED TO: 12

178 LAWYERS (211)
 179 JUDGES (212)

- writers, artists, entertainers, and athletes -

(183) THROUGH (199) ARE RECODED TO: 13

183 AUTHORS (321)
 184 TECHNICAL WRITERS (398)
 185 DESIGNERS (322)
 186 MUSICIANS AND COMPOSERS (323)
 187 ACTORS AND DIRECTORS (324)
 188 PAINTERS, SCULPTORS, CRAFT-ARTISTS, AND ARTIST

PRINTMAKERS (325)
 189 PHOTOGRAPHERS (326)
 193 DANCERS (327)
 194 ARTISTS, PERFORMERS, AND RELATED WORKERS, N.E.C.
 (328, 329)
 195 EDITORS AND REPORTERS (331)
 197 PUBLIC RELATIONS SPECIALISTS (332)
 198 ANNOUNCERS (333)
 199 ATHLETES (34)

TECHNICIANS AND RELATED SUPPORT OCCUPATIONS

Health Technologists and Technicians

(203) THROUGH (208) ARE RECODED TO: 14

203 CLINICAL LABORATORY TECHNOLOGISTS AND TECHNICIANS
 (362)
 204 DENTAL HYGIENISTS (363)
 205 HEALTH RECORD TECHNOLOGISTS AND TECHNICIANS (364)
 206 RADIOLOGIC TECHNICIANS (365)
 207 LICENSED PRACTICAL NURSES (366)
 208 HEALTH TECHNOLOGISTS AND TECHNICIANS, N.E.C. (369)

Technologists and Technicians, except Health

.....

- engineering and related technologists and technicians -

(213) THROUGH (218) ARE RECODED TO: 15

213 ELECTRICAL AND ELECTRONIC TECHNICIANS (3711)
 214 INDUSTRIAL ENGINEERING TECHNICIANS (3712)
 215 MECHANICAL ENGINEERING TECHNICIANS (3713)
 216 ENGINEERING TECHNICIANS, N.E.C. (3719)
 217 DRAFTING OCCUPATIONS (372)
 218 SURVEYING AND MAPPING TECHNICIANS (373)

- science technicians -

(223) THROUGH (225) ARE RECODED TO: 16

223 BIOLOGICAL TECHNICIANS (382)
 224 CHEMICAL TECHNICIANS (3831)
 225 SCIENCE TECHNICIANS, N.E.C. (3832, 3833, 384, 389)

- technicians, except health, engineering, and science -

(226) THROUGH (235) ARE RECODED TO: 17

226 AIRPLANE PILOTS AND NAVIGATORS (825)
 227 AIR TRAFFIC CONTROLLERS (392)
 228 BROADCAST EQUIPMENT OPERATORS (393)
 229 COMPUTER PROGRAMMERS (3971, 3972)
 233 TOOL PROGRAMMERS, NUMERICAL CONTROL (3974)
 234 LEGAL ASSISTANTS (396)
 235 TECHNICIANS, N.E.C. (399)

SALES OCCUPATIONS

Supervisors and Proprietors

(243) IS RECODED TO: 18

243 SUPERVISORS AND PROPRIETORS, SALES OCCUPATIONS (40)

Sales Representatives, Finance and Business Services

(253) THROUGH (257) ARE RECODED TO: 18

253 INSURANCE SALES OCCUPATIONS (4122)
 254 REAL ESTATE SALES OCCUPATIONS (4123)
 255 SECURITIES AND FINANCIAL SERVICES SALES OCCUPATIONS
 (4124)
 256 ADVERTISING AND RELATED SALES OCCUPATIONS (4153)
 257 SALES OCCUPATIONS, OTHER BUSINESS SERVICES (4152)

Sales Representatives, Commodities except Retail

(258) THROUGH (259) ARE RECODED TO: 19

258 SALES ENGINEERS (421)
 259 SALES REPRESENTATIVES, MINING, MANUFACTURING, AND
 WHOLESALE (423, 424)

Sales Workers, Retail and Personal Services

(263) THROUGH (278) ARE RECODED TO: 20

263 SALES WORKERS, MOTOR VEHICLES AND BOATS
 (4342, 4344)
 264 SALES WORKERS, APPAREL (4346)
 265 SALES WORKERS, SHOES (4351)
 266 SALES WORKERS, FURNITURE AND HOME FURNISHINGS
 (4348)
 267 SALES WORKERS; RADIO, TELEVISION, HI-FI, AND
 APPLIANCES (4343, 4352)
 268 SALES WORKERS, HARDWARE AND BUILDING SUPPLIES
 (4353)
 269 SALES WORKERS, PARTS (4367)
 274 SALES WORKERS, OTHER COMMODITIES (4345, 4347, 4354,
 4356, 4359, 4362, 4369)
 275 SALES COUNTER CLERKS (4363)
 276 CASHIERS (4364)
 277 STREET AND DOOR-TO-DOOR SALES WORKERS (4366)
 278 NEWS VENDORS (4365)

Sales Related Occupations

(283) THROUGH (285) ARE RECODED TO: 21

283 DEMONSTRATORS, PROMOTERS AND MODELS, SALES (445)
 284 AUCTIONEERS (447)

285 SALES SUPPORT OCCUPATIONS, N.E.C. (444, 446, 449)

ADMINISTRATIVE SUPPORT, (incl. Clerical supervisors)

Clerical Supervisors

(303) THROUGH (307) ARE RECODED TO: 22

303 SUPERVISORS, GENERAL OFFICE (4511, 4513-4519, 4529)
 304 SUPERVISORS, COMPUTER EQUIPMENT OPERATORS (4512)
 305 SUPERVISORS, FINANCIAL RECORDS PROCESSING (4521)
 306 CHIEF COMMUNICATIONS OPERATORS (4523)
 307 SUPERVISORS; DISTRIBUTION, SCHEDULING, AND
 ADJUSTING CLERKS (4522, 4524-4528)

Computer Equipment Operators

(308) THROUGH (309) ARE RECODED TO: 23

308 COMPUTER OPERATORS (4612)
 309 PERIPHERAL EQUIPMENT OPERATORS (4613)

Secretaries, Stenographers, and Typists

(313) THROUGH (315) ARE RECODED TO: 24

313 SECRETARIES (4622)
 314 STENOGRAPHERS (4623)
 315 TYPISTS (4624)

Information Clerks

(316) THROUGH (323) ARE RECODED TO: 25

316 INTERVIEWERS (4642)
 317 HOTEL CLERKS (4643)
 318 TRANSPORTATION TICKET AND RESERVATION AGENTS (4644)
 319 RECEPTIONISTS (4645)
 323 INFORMATION CLERKS, N.E.C. (4649)

Records Processing Occupations, except Financial

(325) THROUGH (336) ARE RECODED TO: 26

325 CLASSIFIED-AD CLERKS (4662)
 326 CORRESPONDENCE CLERKS (4663)
 327 ORDER CLERKS (4664)
 328 PERSONNEL CLERKS, EXCEPT PAYROLL AND TIMEKEEPING
 (4692)
 329 LIBRARY CLERKS (4694)
 335 FILE CLERKS (4696)
 336 RECORDS CLERKS (4699)

Financial Records Processing Occupations

(337) THROUGH (344) ARE RECODED TO: 27

337 BOOKKEEPERS, ACCOUNTING, AND AUDITING CLERKS (4712)
 338 PAYROLL AND TIMEKEEPING CLERKS (4713)
 339 BILLING CLERKS (4715)
 343 COST AND RATE CLERKS (4716)
 344 BILLING, POSTING, AND CALCULATING MACHINE OPERATORS
 (4718)

Duplicating, Mail and Other Office Machine Operators

(345) THROUGH (347) ARE RECODED TO: 28

345 DUPLICATING MACHINE OPERATORS (4722)
 346 MAIL PREPARING AND PAPER HANDLING MACHINE OPERATORS
 (4739)
 347 OFFICE MACHINE OPERATORS, N.E.C. (4729)

Communications Equipment Operators

(348) THROUGH (353) ARE RECODED TO: 29

348 TELEPHONE OPERATORS (4732)
 349 TELEGRAPHERS (4733)
 353 COMMUNICATIONS EQUIPMENT OPERATORS, N.E.C. (4739)

Mail and Message Distributing Occupations

(354) THROUGH (357) ARE RECODED TO: 30

354 POSTAL CLERKS, EXC. MAIL CARRIERS (4742)
 355 MAIL CARRIERS, POSTAL SERVICE (4743)
 356 MAIL CLERKS, EXC. POSTAL SERVICE (4744)
 357 MESSENGERS (4745)

Material Recording, Scheduling, and Distributing Clerks,
 N.E.C.

(359) THROUGH (374) ARE RECODED TO: 31

359 DISPATCHERS (4751)
 363 PRODUCTION COORDINATORS (4752)
 364 TRAFFIC, SHIPPING, AND RECEIVING CLERKS (4753)
 365 STOCK AND INVENTORY CLERKS (4754)
 366 METER READERS (4755)
 368 WEIGHERS, MEASURERS, AND CHECKERS (4756)
 369 SAMPLERS (4757)
 373 EXPEDITERS (4758)
 374 MATERIAL RECORDING, SCHEDULING, AND DISTRIBUTING
 CLERKS, N.E.C. (4759)

Adjusters and Investigators

(375) THROUGH (378) ARE RECODED TO: 32

375 INSURANCE ADJUSTERS, EXAMINERS, AND INVESTIGATORS
(4782)
376 INVESTIGATORS AND ADJUSTERS, EXCEPT INSURANCE
(4783)
377 ELIGIBILITY CLERKS, SOCIAL WELFARE (4784)
378 BILL AND ACCOUNT COLLECTORS (4786)

Miscellaneous Administrative Support Occupations

(379) THROUGH (389) ARE RECODED TO: 33

379 GENERAL OFFICE CLERKS (463)
383 BANK TELLERS (4791)
384 PROOFREADERS (4792)
385 DATA-ENTRY KEYERS (4793)
386 STATISTICAL CLERKS (4794)
387 TEACHERS' AIDES (4795)
389 ADMINISTRATIVE SUPPORT OCCUPATIONS, N.E.C. (4787,
4799)

SERVICE OCCUPATIONS

Private Household Occupations

(403) THROUGH (407) ARE RECODED TO: 34

403 LAUNDERERS AND IRONERS (503)
404 COOKS, PRIVATE HOUSEHOLD (504)
405 HOUSEKEEPERS AND BUTLERS (505)
406 CHILD CARE WORKERS, PRIVATE HOUSEHOLD (506)
407 PRIVATE HOUSEHOLD CLEANERS AND SERVANTS
(502, 507, 509)

Protective Service Occupations

.....
-supervisors, protective service occupations-

(413) THROUGH (415) ARE RECODED TO: 35

413 SUPERVISORS, FIREFIGHTING AND FIRE PREVENTION
OCCUPATIONS (5111)
414 SUPERVISORS, POLICE AND DETECTIVES (5112)
415 SUPERVISORS, GUARDS (5113)

-firefighting and fire prevention occupations-

(416) THROUGH (417) ARE RECODED TO: 35

416 FIRE INSPECTION AND FIRE PREVENTION OCCUPATIONS
(5122)
417 FIREFIGHTING OCCUPATIONS (5123)

-police and detectives-

(418) THROUGH (424) ARE RECODED TO: 35

418 POLICE AND DETECTIVES, PUBLIC SERVICE (5132)
 423 SHERIFFS, BAILIFFS, AND OTHER LAW ENFORCEMENT
 OFFICERS (5134)
 424 CORRECTIONAL INSTITUTION OFFICERS (5133)

-guards-

(425) THROUGH (427) ARE RECODED TO: 35

425 CROSSING GUARDS (5142)
 426 GUARDS AND POLICE, EXCEPT PUBLIC SERVICE (5144)
 427 PROTECTIVE SERVICE OCCUPATIONS, N.E.C. (5149)

Service Occupations, except Protective and Household

.....
 -food preparation and service occupations-

(433) THROUGH (444) ARE RECODED TO: 36

433 SUPERVISORS, FOOD PREPARATION AND SERVICE
 OCCUPATIONS (5211)
 434 BARTENDERS (5212)
 435 WAITERS AND WAITRESSES (5213)
 436 COOKS, EXCEPT SHORT ORDER (5214)
 437 SHORT-ORDER COOKS (5215)
 438 FOOD COUNTER, FOUNTAIN AND RELATED OCCUPATIONS
 (5216)
 439 KITCHEN WORKERS, FOOD PREPARATION (5217)
 443 WAITERS'/WAITRESSES' ASSISTANTS (5218)
 444 MISCELLANEOUS FOOD PREPARATION OCCUPATIONS (5219)

-health service occupations-

(435) THROUGH (447) ARE RECODED TO: 37

445 DENTAL ASSISTANTS (5232)
 446 HEALTH AIDES, EXCEPT NURSING (5233)
 447 NURSING AIDES, ORDERLIES, AND ATTENDANTS (5236)

-cleaning and building service occupations, exc. household-

(448) THROUGH (455) ARE RECODED TO: 38

448 SUPERVISORS, CLEANING AND BUILDING SERVICE WORKERS
 (5241)
 449 MAIDS AND HOUSEMEN (5242, 5249)
 453 JANITORS AND CLEANERS (5244)
 454 ELEVATOR OPERATORS (5245)
 455 PEST CONTROL OCCUPATIONS (5246)

-personal service occupations-

(456) THROUGH (469) ARE RECODED TO: 39

456 SUPERVISORS, PERSONAL SERVICE OCCUPATIONS (5251)
 457 BARBERS (5252)
 458 HAIRDRESSERS AND COSMETOLOGISTS (5253)
 459 ATTENDANTS, AMUSEMENT AND RECREATION FACILITIES
 (5254)
 463 GUIDES (5255)
 464 USHERS (5256)
 465 PUBLIC TRANSPORTATION ATTENDANTS (5257)
 466 BAGGAGE PORTERS AND BELLHOPS (5262)
 467 WELFARE SERVICE AIDES (5263)
 468 CHILD CARE WORKERS, EXCEPT PRIVATE HOUSEHOLD (5264)
 469 PERSONAL SERVICE OCCUPATIONS, N.E.C. (5258, 5269)

FARMING, FORESTRY, AND FISHING OCCUPATIONS

Farm Operators and Managers

(473) THROUGH (476) ARE RECODED TO: 40

473 FARMERS, EXCEPT HORTICULTURAL (5512-5514)
 474 HORTICULTURAL SPECIALTY FARMERS (5515)
 475 MANAGERS, FARMS, EXCEPT HORTICULTURAL (5522-5524)
 476 MANAGERS, HORTICULTURAL SPECIALTY FARMS (5525)

Other Agricultural and Related Occupations

.....
 -farm occupations, except managerial-

(477) THROUGH (484) ARE RECODED TO: 41

477 SUPERVISORS, FARM WORKERS (5611)
 479 FARM WORKERS (5612-5617)
 483 MARINE LIFE CULTIVATION WORKERS (5618)
 484 NURSERY WORKERS (5619)

-related agricultural occupations-

(485) THROUGH (489) ARE RECODED TO: 42

485 SUPERVISORS, RELATED AGRICULTURAL OCCUPATIONS
 (5621)
 486 GROUNDSKEEPERS AND GARDENERS, EXCEPT FARM (5622)
 487 ANIMAL CARETAKERS, EXCEPT FARM (5624)
 488 GRADERS AND SORTERS, AGRICULTURAL PRODUCTS (5625)
 489 INSPECTORS, AGRICULTURAL PRODUCTS (5627)

-forestry and logging occupations-

(494) THROUGH (496) ARE RECODED TO: 43

494 SUPERVISORS, FORESTRY AND LOGGING WORKERS (571)
 495 FORESTRY WORKERS, EXCEPT LOGGING (572)
 496 TIMBER CUTTING AND LOGGING OCCUPATIONS (573, 579)

-fishers, hunters, and trappers-

(497) THROUGH (499) ARE RECODED TO: 43

497 CAPTAINS AND OTHER OFFICERS, FISHING VESSELS
(PT 8241)
498 FISHERS (583)
499 HUNTERS AND TRAPPERS (584)

PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS

Mechanics and Repairers

.....
-mechanics and repairers supervisors-

(503) IS RECODED TO: 44

503 SUPERVISORS, MECHANICS AND REPAIRERS (60)

-mechanics and repairers, vehicle and mobile equipment-

(505) THROUGH (517) ARE RECODED TO: 44

505 AUTOMOBILE MECHANICS (PT 6111)
506 AUTOMOBILE MECHANIC APPRENTICES (PT 6111)
507 BUS, TRUCK, AND STATIONARY ENGINE MECHANICS (6112)
508 AIRCRAFT ENGINE MECHANICS (6113)
509 SMALL ENGINE REPAIRERS (6114)
514 AUTOMOBILE BODY AND RELATED REPAIRERS (6115)
515 AIRCRAFT MECHANICS, EXCEPT ENGINE (6116)
516 HEAVY EQUIPMENT MECHANICS (6117)
517 FARM EQUIPMENT MECHANICS (6118)

-mechanics and repairers, except
vehicle and mobile equipment-

(518) THROUGH (534) ARE RECODED TO: 45

518 INDUSTRIAL MACHINERY REPAIRERS (613)
519 MACHINERY MAINTENANCE OCCUPATIONS (614) ELECTRICAL
AND ELECTRONIC EQUIPMENT REPAIRERS
523 ELECTRONIC REPAIRERS, COMMUNICATIONS AND INDUSTRIAL
EQUIPMENT (6151, 6153, 6155)
525 DATA PROCESSING EQUIPMENT REPAIRERS (6154)
526 HOUSEHOLD APPLIANCE AND POWER TOOL REPAIRERS (6156)
527 TELEPHONE LINE INSTALLERS AND REPAIRERS (6157)
529 TELEPHONE INSTALLERS AND REPAIRERS (6158)
533 MISCELLANEOUS ELECTRICAL AND ELECTRONIC EQUIPMENT
EQUIPMENT REPAIRERS (6152, 6159)
534 HEATING, AIR CONDITIONING, AND REFRIGERATION
MECHANICS (616)

-miscellaneous mechanics and repairers

(535) THROUGH (549) ARE RECODED TO: 46

535 CAMERA, WATCH, AND MUSICAL INSTRUMENT REPAIRERS
(6171, 6172)

536 LOCKSMITHS AND SAFE REPAIRERS (6173)

538 OFFICE MACHINE REPAIRERS (6174)

539 MECHANICAL CONTROLS AND VALVE REPAIRERS (6175)

543 ELEVATOR INSTALLERS AND REPAIRERS (6176)

544 MILLWRIGHTS (6178)

547 SPECIFIED MECHANICS AND REPAIRERS, N.E.C.
(6177, 6179)

549 NOT SPECIFIED MECHANICS AND REPAIRERS

Construction Trades

.....

-supervisors, construction occupations-

(553) THROUGH (558) ARE RECODED TO: 47

553 SUPERVISORS; BRICKMASONS, STONEMASONS, AND TILE
SETTERS (6312)

554 SUPERVISORS, CARPENTERS AND RELATED WORKERS (6313)

555 SUPERVISORS, ELECTRICIANS AND POWER TRANSMISSION
INSTALLERS (6314)

556 SUPERVISORS; PAINTERS, PAPERHANGERS, AND PLASTERERS
(6315)

557 SUPERVISORS; PLUMBERS, PIPEFITTERS, AND
STEAMFITTERS (6316)

558 SUPERVISORS, N.E.C. (6311, 6318)

-construction trades, except supervisors-

(563) THROUGH (599) ARE RECODED TO: 48

563 BRICKMASONS AND STONEMASONS, (PT 6412, PT 6413)

564 BRICKMASON AND STONEMASON APPRENTICES
(PT 6412, PT 6413)

565 TILE SETTERS, HARD AND SOFT (6414, PT 6462)

566 CARPET INSTALLERS (PT 6462)

567 CARPENTERS (PT 6422)

569 CARPENTER APPRENTICES (PT 6422)

573 DRYWALL INSTALLERS (6424)

575 ELECTRICIANS (PT 6432)

576 ELECTRICIAN APPRENTICES (PT 6432)

577 ELECTRICAL POWER INSTALLERS AND REPAIRERS (6433)

579 PAINTERS, CONSTRUCTION AND MAINTENANCE (6442)

583 PAPERHANGERS (6443)

584 PLASTERERS (6444)

585 PLUMBERS, PIPEFITTERS, AND STEAMFITTERS (PT 645)

587 PLUMBER, PIPEFITTER, AND STEAMFITTER APPRENTICES
(PT 645)

588 CONCRETE AND TERRAZZO FINISHERS (6463)

589 GLAZIERS (6464)

593 INSULATION WORKERS (6465)

594 PAVING, SURFACING, AND TAMPING EQUIPMENT OPERATORS
(6466)

595 ROOFERS (6468)

596 SHEETMETAL DUCT INSTALLERS (6472)

597 STRUCTURAL METAL WORKERS (6473)

598 DRILLERS, EARTH (6474)
 599 CONSTRUCTION TRADES, N.E.C. (6467, 6475, 6476,
 6479)

Extractive Occupations

(613) THROUGH (617) ARE RECODED TO: 49

613 SUPERVISORS, EXTRACTIVE OCCUPATIONS (632)
 614 DRILLERS, OIL WELL (652)
 615 EXPLOSIVES WORKERS (653)
 616 MINING MACHINE OPERATORS (654)
 617 MINING OCCUPATIONS, N.E.C. (656)

Precision Production Occupations

.....

-production occupation supervisors-

(633) IS RECODED TO: 50

633 SUPERVISORS, PRODUCTION OCCUPATIONS (67, 71)

-precision metalworking occupations-

(634) THROUGH (655) ARE RECODED TO: 50

634 TOOL AND DIE MAKERS (PT 6811)
 635 TOOL AND DIE MAKER APPRENTICES (PT 6811)
 636 PRECISION ASSEMBLERS, METAL (6812)
 637 MACHINISTS (PT 6813)
 639 MACHINIST APPRENTICES (PT 6813)
 643 BOILERMAKERS (6814)
 644 PRECISION GRINDERS, FITTERS, AND TOOL SHARPENERS
 (6816)
 645 PATTERNMAKERS AND MODEL MAKERS, METAL (6817)
 646 LAY-OUT WORKERS (6821)
 647 PRECIOUS STONES AND METALS WORKERS (JEWELERS)
 (6822, 6866)
 649 ENGRAVERS, METAL (6823)
 653 SHEET METAL WORKERS (PT 6824)
 654 SHEET METAL WORKER APPRENTICES (PT 6824)
 655 MISCELLANEOUS PRECISION METAL WORKERS (6829)

-precision woodworking occupations-

(656) THROUGH (659) ARE RECODED TO: 51

656 PATTERNMAKERS AND MODEL MAKERS, WOOD (6831)
 657 CABINET MAKERS AND BENCH CARPENTERS (6832)
 658 FURNITURE AND WOOD FINISHERS (6835)
 659 MISCELLANEOUS PRECISION WOODWORKERS (6839)

-precision textile, apparel, and
 furnishings machine workers-

(666) THROUGH (674) ARE RECODED TO: 52

666 DRESSMAKERS (PT 6852, PT 7752)
 667 AILORS (PT 6852)
 668 UPHOLSTERERS (6853)
 669 SHOE REPAIRERS (6854)
 673 APPAREL AND FABRIC PATTERNMAKERS (6856)
 674 MISCELLANEOUS PRECISION APPAREL AND FABRIC WORKERS
 (6859, PT 7752)

-precision workers, assorted materials-

(675) THROUGH (684) ARE RECODED TO: 53

675 AND MOLDERS AND SHAPERS, EXCEPT JEWELERS (6861)
 676 PATTERNMAKERS, LAY-OUT WORKERS, AND CUTTERS (6862)
 677 OPTICAL GOODS WORKERS (6864, PT 7477, PT 7677)
 678 DENTAL LABORATORY AND MEDICAL APPLIANCE TECHNICIANS
 (6865)
 679 BOOKBINDERS (6844)
 683 ELECTRICAL AND ELECTRONIC EQUIPMENT ASSEMBLERS
 (6867)
 684 MISCELLANEOUS PRECISION WORKERS, N.E.C. (6869)

-precision food production occupations-

(686) THROUGH (688) ARE RECODED TO: 54

686 BUTCHERS AND MEAT CUTTERS (6871)
 687 BAKERS (6872)
 688 FOOD BATCHMAKERS (6873, 6879)

-precision inspectors, testers and related workers-

(689) THROUGH (693) ARE RECODED TO: 55

689 INSPECTORS, TESTERS, AND GRADERS (6881, 828)
 693 ADJUSTERS AND CALIBRATORS (6882)

Plant and System Operators

(694) THROUGH (699) ARE RECODED TO: 56

694 WATER AND SEWAGE TREATMENT PLANT OPERATORS (691)
 695 POWER PLANT OPERATORS (PT 693)
 696 STATIONARY ENGINEERS (PT 693, 7668)
 699 MISCELLANEOUS PLANT AND SYSTEM OPERATORS (692, 694,
 695, 696)

OPERATORS, FABRICATORS, AND LABORERS

Machine Operators, Assemblers, and Inspectors

.....

-machine operators and tenders, except precision:

metalworking and plastic working machine operators-

(703) THROUGH (717) ARE RECODED TO: 57

703 LATHE AND TURNING MACHINE SET-UP OPERATORS (7312)
 704 LATHE AND TURNING MACHINE OPERATORS (7512)
 705 MILLING AND PLANING MACHINE OPERATORS (7313, 7513)
 706 PUNCHING AND STAMPING PRESS MACHINE OPERATORS
 (7314, 7317, 7514, 7517)
 707 ROLLING MACHINE OPERATORS (7316, 7516)
 708 DRILLING AND BORING MACHINE OPERATORS (7318, 7518)
 709 GRINDING, ABRADING, BUFFING, AND POLISHING MACHINE
 OPERATORS (7322, 7324, 7522)
 713 FORGING MACHINE OPERATORS (7319, 7519)
 714 NUMERICAL CONTROL MACHINE OPERATORS (7326)
 715 MISCELLANEOUS METAL, PLASTIC, STONE, AND GLASS
 WORKING MACHINE OPERATORS (7329, 7529)
 717 FABRICATING MACHINE OPERATORS, N.E.C. (7339, 7539)

-machine operators and tenders, except precision:
 metal and plastic processing machine operators-

(719) THROUGH (725) ARE RECODED TO: 58

719 MOLDING AND CASTING MACHINE OPERATORS (7315, 7342,
 7515, 7542)
 723 METAL PLATING MACHINE OPERATORS (7343, 7543)
 724 HEAT TREATING EQUIPMENT OPERATORS (7344, 7544)
 725 MISCELLANEOUS METAL AND PLASTIC PROCESSING MACHINE
 OPERATORS (7349, 7549)

-machine operators and tenders, except precision:
 woodworking machine operators-

(726) THROUGH (733) ARE RECODED TO: 59

726 WOOD LATHE, ROUTING AND PLANING MACHINE OPERATORS
 (7431, 7432, 7631, 7632)
 727 SAWING MACHINE OPERATORS (7433, 7633)
 728 SHAPING AND JOINING MACHINE OPERATORS (7435, 7635)
 729 NAILING AND TACKING MACHINE OPERATORS (7636)
 733 MISCELLANEOUS WOODWORKING MACHINE OPERATORS
 (7434, 7439, 7634, 7639)

-machine operators and tenders, except precision:
 printing machine operators-

(734) THROUGH (737) ARE RECODED TO: 60

734 PRINTING MACHINE OPERATORS (7443, 7643)
 735 PHOTOENGRAVERS AND LITHOGRAPHERS (6842, 7444, 7644)
 736 TYPESETTERS AND COMPOSITORS (6841, 7642)
 737 MISCELLANEOUS PRINTING MACHINE OPERATORS
 (6849, 7449, 7649)

-machine operators and tenders, except precision:

textile, apparel, and furnishings machine operators-

(738) THROUGH (749) ARE RECODED TO: 61

738 WINDING AND TWISTING MACHINE OPERATORS (7451, 7651)
 739 KNITTING, LOOPING, TAPING, AND WEAVING MACHINE
 OPERATORS (7452, 7652)
 743 TEXTILE CUTTING MACHINE OPERATORS (7654)
 744 TEXTILE SEWING MACHINE OPERATORS (7655)
 745 SHOE MACHINE OPERATORS (7656)
 747 PRESSING MACHINE OPERATORS (7657)
 748 LAUNDERING AND DRY CLEANING MACHINE OPERATORS
 (6855, 7658)
 749 MISCELLANEOUS TEXTILE MACHINE OPERATORS
 (7459, 7659)

-machine operators and tenders, except precision:
 machine operators, assorted materials-

(753) THROUGH (779) ARE RECODED TO: 62

753 CEMENTING AND GLUING MACHINE OPERATORS (7661)
 754 PACKAGING AND FILLING MACHINE OPERATORS
 (7462, 7662)
 755 EXTRUDING AND FORMING MACHINE OPERATORS
 (7463, 7663)
 756 MIXING AND BLENDING MACHINE OPERATORS (7664)
 757 SEPARATING, FILTERING, AND CLARIFYING MACHINE
 OPERATORS (7476, 7666, 7676)
 758 COMPRESSING AND COMPACTING MACHINE OPERATORS
 (7467, 7667)
 759 PAINTING AND PAINT SPRAYING MACHINE OPERATORS
 (7669)
 763 ROASTING AND BAKING MACHINE OPERATORS, FOOD
 (7472, 7672)
 764 WASHING, CLEANING, AND PICKLING MACHINE OPERATORS
 (7673)
 765 FOLDING MACHINE OPERATORS (7474, 7674)
 766 FURNACE, KILN, AND OVEN OPERATORS, EXC. FOOD (7675)
 768 CRUSHING AND GRINDING MACHINE OPERATORS
 (PT 7477, PT 7677)
 769 SLICING AND CUTTING MACHINE OPERATORS (7478, 7678)
 773 MOTION PICTURE PROJECTIONISTS (PT 7479)
 774 PHOTOGRAPHIC PROCESS MACHINE OPERATORS
 (6863, 6868, 7671)
 777 MISCELLANEOUS MACHINE OPERATORS, N.E.C.
 (PT 7479, 7665, 7679)
 779 MACHINE OPERATORS, NOT SPECIFIED

-fabricators, assemblers, and hand working occupations-

(783) THROUGH (795) ARE RECODED TO: 63

783 WELDERS AND CUTTERS (7332, 7532, 7714)
 784 SOLDERERS AND BRAZERS (7333, 7533, 7717)
 785 ASSEMBLERS (772, 774)
 786 HAND CUTTING AND TRIMMING OCCUPATIONS (7753)
 787 HAND MOLDING, CASTING, AND FORMING OCCUPATIONS

(7754, 7755)
 789 HAND PAINTING, COATING, AND DECORATING OCCUPATIONS
 (7756)
 793 HAND ENGRAVING AND PRINTING OCCUPATIONS (7757)
 794 HAND GRINDING AND POLISHING OCCUPATIONS (7758)
 795 MISCELLANEOUS HAND WORKING OCCUPATIONS (7759)

-production inspectors, testors, samplers, and weighers-

(796) THROUGH (799) ARE RECODED TO: 64

796 PRODUCTION INSPECTORS, CHECKERS, AND EXAMINERS
 (782, 787)
 797 PRODUCTION TESTERS (783)
 798 PRODUCTION SAMPLERS AND WEIGHERS (784)
 799 GRADERS AND SORTERS, EXCEPT AGRICULTURAL (785)

Transportation and Material Moving Occupations

.....
 -motor vehicle operators-

(803) THROUGH (814) ARE RECODED TO: 65

803 SUPERVISORS, MOTOR VEHICLE OPERATORS (8111)
 804 TRUCK DRIVERS, HEAVY (8212, 8213)
 805 TRUCK DRIVERS, LIGHT (8214)
 806 DRIVER-SALES WORKERS (8218)
 808 BUS DRIVERS (8215)
 809 TAXICAB DRIVERS AND CHAUFFEURS (8216)
 813 PARKING LOT ATTENDANTS (874)
 814 MOTOR TRANSPORTATION OCCUPATIONS, N.E.C. (8219)

Transportation Occupations, except Motor Vehicles

.....
 -rail transportation occupations-

(823) THROUGH (826) ARE RECODED TO: 66

823 RAILROAD CONDUCTORS AND YARDMASTERS (8113)
 824 LOCOMOTIVE OPERATING OCCUPATIONS (8232)
 825 RAILROAD BRAKE, SIGNAL, AND SWITCH OPERATORS (8233)
 826 RAIL VEHICLE OPERATORS, N.E.C. (8239)

-water transportation occupations-

(828) THROUGH (834) ARE RECODED TO: 66

828 SHIP CAPTAINS AND MATES, EXCEPT FISHING BOATS
 (PT 8241, 8242)
 829 SAILORS AND DECKHANDS (8243)
 833 MARINE ENGINEERS (8244)
 834 BRIDGE, LOCK, AND LIGHTHOUSE TENDERS (8245)

Material Moving Equipment Operators

(843) THROUGH (859) ARE RECODED TO: 67

843 SUPERVISORS, MATERIAL MOVING EQUIPMENT OPERATORS
(812)
844 OPERATING ENGINEERS (8312)
845 LONGSHORE EQUIPMENT OPERATORS (8313)
848 HOIST AND WINCH OPERATORS (8314)
849 CRANE AND TOWER OPERATORS (8315)
853 EXCAVATING AND LOADING MACHINE OPERATORS (8316)
855 GRADER, DOZER, AND SCRAPER OPERATORS (8317)
856 INDUSTRIAL TRUCK AND TRACTOR EQUIPMENT OPERATORS
(8318)
859 MISCELLANEOUS MATERIAL MOVING EQUIPMENT OPERATORS
(8319)

Handlers, Equipment Cleaners, Helpers, and Laborers

(863) THROUGH (873) ARE RECODED TO: 68

863 SUPERVISORS; HANDLERS, EQUIPMENT CLEANERS, AND
LABORERS, N.E.C. (85)
864 HELPERS, MECHANICS AND REPAIRERS (863)

HELPERS, CONSTRUCTION AND EXTRACTIVE OCCUPATIONS

865 HELPERS, CONSTRUCTION TRADES (8641-8645, 8648)
866 HELPERS, SURVEYOR (8646)
867 HELPERS, EXTRACTIVE OCCUPATIONS (865)
869 CONSTRUCTION LABORERS (871)
873 PRODUCTION HELPERS (861, 862)

Freight, Stock, and Material Handlers

(875) THROUGH (883) ARE RECODED TO: 69

875 GARBAGE COLLECTORS (8722)
876 STEVEDORES (8723)
877 STOCK HANDLERS AND BAGGERS (8724)
878 MACHINE FEEDERS AND OFFBEARERS (8725)
883 FREIGHT, STOCK, AND MATERIAL HANDLERS, N.E.C.
(8726)

(885) THROUGH (889) ARE RECODED TO: 70

885 GARAGE AND SERVICE STATION RELATED OCCUPATIONS
(873)
887 VEHICLE WASHERS AND EQUIPMENT CLEANERS (875)
888 HAND PACKERS AND PACKAGERS (8761)
889 LABORERS, EXCEPT CONSTRUCTION (8769)

(900) IS RECODED TO: 71

900 CURRENT MEMBER OF THE ARMED FORCES
(NOT A CENSUS CODE)

(999) IS RECODED TO: 90

999 OCCUPATION NOT REPORTED (CODE USED WHEN
NOT-REPORTED CASES ARE NOT ALLOCATED)

□

>> 1980 CENSUS INDUSTRY CODE

NUMBERS IN PARENTHESES FOLLOWING INDUSTRY CATEGORIES ARE THE
U.S DEPT. OF COMMERCE 1972 STANDARD INDUSTRIAL
CLASSIFICATION (SIC) DEFINITIONS. THE ABBREVIATION "PT"
MEANS "PART" AND "N.E.C." MEANS "NOT ELSEWHERE CLASSIFIED."

AGRICULTURE, FORESTRY, AND FISHERIES

010 AGRICULTURAL PRODUCTION, CROPS (01)
011 AGRICULTURAL PRODUCTION, LIVESTOCK (02)
020 AGRICULTURAL SERVICES, EXCEPT HORTICULTURAL
(07, EXCEPT 078)
021 HORTICULTURAL SERVICES (078)
030 FORESTRY (08)
031 FISHING, HUNTING, AND TRAPPING (09)

MINING

040 METAL MINING (10)
041 COAL MINING (11, 12)
042 CRUDE PETROLEUM AND NATURAL GAS EXTRACTION (13)
050 NONMETALLIC MINING AND QUARRYING, EXCEPT FUEL (14)
060 CONSTRUCTION (15, 16, 17)

MANUFACTURING

NONDURABLE GOODS: FOOD AND KINDRED PRODUCTS

100 MEAT PRODUCTS (201)
101 DAIRY PRODUCTS (202)
102 CANNED AND PRESERVED FRUITS AND VEGETABLES (203)
110 GRAIN MILL PRODUCTS (204)
111 BAKERY PRODUCTS (205)
112 SUGAR AND CONFECTIONERY PRODUCTS (206)
120 BEVERAGE INDUSTRIES (208)
121 MISCELLANEOUS FOOD PREPARATIONS AND KINDRED
PRODUCTS (207, 209)
122 NOT SPECIFIED FOOD INDUSTRIES
130 TOBACCO MANUFACTURES (21)

NONDURABLE GOODS: TEXTILE MILL PRODUCTS

132 KNITTING MILLS (225)
140 DYEING AND FINISHING TEXTILES, EXCEPT WOOL AND
KNIT GOODS (226)
141 FLOOR COVERINGS, EXCEPT HARD SURFACE (227)
142 YARN, THREAD, AND FABRIC MILLS (228, 221-224)
150 MISCELLANEOUS TEXTILE MILL PRODUCTS (229)

NONDURABLE GOODS: APPAREL AND OTHER FINISHED TEXTILE
PRODUCTS

151 APPAREL AND ACCESSORIES, EXCEPT KNIT (231-238)

152 MISCELLANEOUS FABRICATED TEXTILE PRODUCTS (239)

NONDURABLE GOODS: PAPER AND ALLIED PRODUCTS

160 PULP, PAPER, AND PAPERBOARD MILLS (261-263, 266)
 161 MISCELLANEOUS PAPER AND PULP PRODUCTS (264)
 162 PAPERBOARD CONTAINERS AND BOXES (265)

NONDURABLE GOODS: PRINTING, PUBLISHING AND ALLIED INDUSTRIES

171 NEWSPAPER PUBLISHING AND PRINTING (271)
 172 PRINTING, PUBLISHING AND ALLIED INDUSTRIES, EXCEPT NEWSPAPERS (272-279)

NONDURABLE GOODS: CHEMICALS AND ALLIED PRODUCTS

180 PLASTICS, SYNTHETICS, AND RESINS (282)
 181 DRUGS (283)
 182 SOAPS AND COSMETICS (284)
 190 PAINTS, VARNISHES, AND RELATED PRODUCTS (285)
 191 AGRICULTURAL CHEMICALS (287)
 192 INDUSTRIAL AND MISCELLANEOUS CHEMICALS (281, 286, 289)

NONDURABLE GOODS: PETROLEUM AND COAL PRODUCTS

200 PETROLEUM REFINING (291)
 201 MISCELLANEOUS PETROLEUM AND COAL PRODUCTS (295, 299)

NONDURABLE GOODS: RUBBER AND MISCELLANEOUS PLASTICS PRODUCTS

210 TIRES AND INNER TUBES (301)
 211 OTHER RUBBER PRODUCTS, AND PLASTICS FOOTWEAR AND BELTING (302-304, 306)
 212 MISCELLANEOUS PLASTIC PRODUCTS (307)

NONDURABLE GOODS: LEATHER AND LEATHER PRODUCTS

220 LEATHER TANNING AND FINISHING (311)
 221 FOOTWEAR, EXCEPT RUBBER AND PLASTIC (313, 314)
 222 LEATHER PRODUCTS, EXCEPT FOOTWEAR (315-317, 319)

DURABLE GOODS: LUMBER AND WOOD PRODUCTS, EXCEPT FURNITURE

230 LOGGING (241)
 231 SAWMILLS, PLANING MILLS, AND MILLWORK (242, 243)
 232 WOOD BUILDINGS AND MOBILE HOMES (245)
 241 MISCELLANEOUS WOOD PRODUCTS (244, 249)
 242 FURNITURE AND FIXTURES (25)

DURABLE GOODS: STONE, CLAY, GLASS AND CONCRETE PRODUCTS

250 GLASS AND GLASS PRODUCTS (321-323)
 251 CEMENT, CONCRETE, GYPSUM, AND PLASTER PRODUCTS (324, 327)
 252 STRUCTURAL CLAY PRODUCTS (325)
 261 POTTERY AND RELATED PRODUCTS (326)

262 MISCELLANEOUS NONMETALLIC MINERAL AND STONE
PRODUCTS (328, 329)

DURABLE GOODS: METAL INDUSTRIES

270 BLAST FURNACES, STEELWORKS, ROLLING AND FINISHING
MILLS (331)
271 IRON AND STEEL FOUNDRIES (332)
272 PRIMARY ALUMINUM INDUSTRIES (3334, PT 334,
3353-3355, 3361)
280 OTHER PRIMARY METAL INDUSTRIES (3331-3333, 3339,
PT 334, 3351, 3356, 3357, 3362, 3369, 339)
281 CUTLERY, HAND TOOLS, AND OTHER HARDWARE (342)
282 FABRICATED STRUCTURAL METAL PRODUCTS (344)
290 SCREW MACHINE PRODUCTS (345)
291 METAL FORGINGS AND STAMPINGS (346)
292 ORDNANCE (348)
300 MISCELLANEOUS FABRICATED METAL PRODUCTS (341,
343, 347, 349)
301 NOT SPECIFIED METAL INDUSTRIES

DURABLE GOODS: MACHINERY, EXCEPT ELECTRICAL

310 ENGINES AND TURBINES (351)
311 FARM MACHINERY AND EQUIPMENT (352)
312 CONSTRUCTION AND MATERIAL HANDLING MACHINES (353)
320 METALWORKING MACHINERY (354)
321 OFFICE AND ACCOUNTING MACHINES (357, EXCEPT 3573)
322 ELECTRONIC COMPUTING EQUIPMENT (3573)
331 MACHINERY, EXCEPT ELECTRICAL, N.E.C. (355,
356, 358, 359)
332 NOT SPECIFIED MACHINERY DURABLE GOODS: ELECTRICAL
MACHINERY, EQUIPMENT, AND SUPPLIES
340 HOUSEHOLD APPLIANCES (363)
341 RADIO, TV, AND COMMUNICATION EQUIPMENT (365, 366)
342 ELECTRICAL MACHINERY, EQUIPMENT, AND SUPPLIES,
N.E.C. (361, 362, 364, 367, 369)
350 NOT SPECIFIED ELECTRICAL MACHINERY, EQUIPMENT, AND
SUPPLIES MANUFACTURING (cont.)

DURABLE GOODS: TRANSPORTATION EQUIPMENT

351 MOTOR VEHICLES AND MOTOR VEHICLE EQUIPMENT (371)
352 AIRCRAFT AND PARTS (372)
360 SHIP AND BOAT BUILDING AND REPAIRING (373)
361 RAILROAD LOCOMOTIVES AND EQUIPMENT (374)
362 GUIDED MISSILES, SPACE VEHICLES, AND OTHER PARTS
(376)
370 CYCLES AND MISCELLANEOUS TRANSPORTATION EQUIPMENT
(375, 379)

DURABLE GOODS: PROFESSIONAL AND PHOTOGRAPHIC EQUIPMENT, AND
WATCHES

371 SCIENTIFIC AND CONTROLLING INSTRUMENTS (381, 382)
372 OPTICAL AND HEALTH SERVICES SUPPLIES (383,
384, 385)
380 PHOTOGRAPHIC EQUIPMENT AND SUPPLIES (386)
381 WATCHES, CLOCKS, AND CLOCKWORK OPERATED DEVICES
(387)

382 NOT SPECIFIED PROFESSIONAL EQUIPMENT
 390 TOYS, AMUSEMENT, AND SPORTING GOODS (394)
 391 MISCELLANEOUS MANUFACTURING INDUSTRIES
 (39 EXC.394)
 392 NOT SPECIFIED MANUFACTURING INDUSTRIES

TRANSPORTATION, COMMUNICATIONS, AND OTHER PUBLIC UTILITIES

TRANSPORTATION

400 RAILROADS (40)
 401 BUS SERVICE AND URBAN TRANSIT (41, EXCEPT 412)
 402 TAXICAB SERVICE (412)
 410 TRUCKING SERVICE (421, 423)
 411 WAREHOUSING AND STORAGE (422)
 412 U.S. POSTAL SERVICE (43)
 420 WATER TRANSPORTATION (44)
 421 AIR TRANSPORTATION (45)
 422 PIPE LINES, EXCEPT NATURAL GAS (46)
 432 SERVICES INCIDENTAL TO TRANSPORTATION (47)

COMMUNICATIONS

440 RADIO AND TELEVISION BROADCASTING (483)
 441 TELEPHONE (WIRE AND RADIO) (481)
 442 TELEGRAPH AND MISCELLANEOUS COMMUNICATION SERVICES
 (482, 489)

UTILITIES AND SANITARY SERVICES

460 ELECTRIC LIGHT AND POWER (491)
 461 GAS AND STEAM SUPPLY SYSTEMS (492, 496)
 462 ELECTRIC AND GAS, AND OTHER COMBINATIONS (493)
 470 WATER SUPPLY AND IRRIGATION (494, 497)
 471 SANITARY SERVICES (495)
 472 NOT SPECIFIED UTILITIES

WHOLESALE TRADE

DURABLE GOODS

500 MOTOR VEHICLES AND EQUIPMENT (501)
 501 FURNITURE AND HOME FURNISHINGS (502)
 502 LUMBER AND CONSTRUCTION MATERIALS (503)
 510 SPORTING GOODS, TOYS AND HOBBY GOODS (504)
 511 METALS AND MINERALS, EXCEPT PETROLEUM (505)
 512 ELECTRICAL GOODS (506)
 521 HARDWARE, PLUMBING AND HEATING SUPPLIES (507)
 522 NOT SPECIFIED ELECTRICAL AND HARDWARE PRODUCTS
 530 MACHINERY, EQUIPMENT AND SUPPLIES (508)
 531 SCRAP AND WASTE MATERIALS (5093)
 532 MISCELLANEOUS WHOLESALE, DURABLE GOODS (5094,
 5099)

NONDURABLE GOODS

540 PAPER AND PAPER PRODUCTS (511)
 541 DRUGS, CHEMICALS, AND ALLIED PRODUCTS (512, 516)
 542 APPAREL, FABRICS, AND NOTIONS (513)
 550 GROCERIES AND RELATED PRODUCTS (514)

551 FARM PRODUCTS-RAW MATERIALS (515)
 552 PETROLEUM PRODUCTS (517)
 560 ALCOHOLIC BEVERAGES (518)
 561 FARM SUPPLIES (5191)
 562 MISCELLANEOUS WHOLESALE, NONDURABLE GOODS (5194,
 5198, 5199)
 571 NOT SPECIFIED WHOLESALE TRADE

RETAIL TRADE

580 LUMBER AND BUILDING MATERIAL RETAILING (521, 523)
 581 HARDWARE STORES (525)
 582 RETAIL NURSERIES AND GARDEN STORES (526)
 590 MOBILE HOME DEALERS (527)
 591 DEPARTMENT STORES (531)
 592 VARIETY STORES (533)
 600 MISCELLANEOUS GENERAL MERCHANDISE STORES (539)
 601 GROCERY STORES (541)
 602 DAIRY PRODUCTS STORES (545)
 610 RETAIL BAKERIES (546)
 611 FOOD STORES, N.E.C. (542, 543, 544, 549)
 612 MOTOR VEHICLES DEALERS (551, 552)
 620 AUTO AND HOME SUPPLY STORES (553)
 621 GASOLINE SERVICE STATIONS (554)
 622 MISCELLANEOUS VEHICLE DEALERS (555, 556, 557, 559)
 630 APPAREL AND ACCESSORY STORES, EXCEPT SHOE
 (56, EXCEPT 566)
 631 SHOE STORES (566)
 632 FURNITURE AND HOME FURNISHINGS STORES (571)
 640 HOUSEHOLD APPLIANCES, TV, AND RADIO STORES
 (572, 573)
 641 EATING AND DRINKING PLACES (58)
 642 DRUG STORES (591)
 650 LIQUOR STORES (592)
 651 SPORTING GOODS, BICYCLES, AND HOBBY STORES
 (5941, 5945, 5946)
 652 BOOK AND STATIONERY STORES (5942, 5943)
 660 JEWELRY STORES (5944)
 661 SEWING, NEEDLEWORK, AND PIECE GOODS STORES (5949)
 662 MAIL ORDER HOUSES (5961)
 670 VENDING MACHINE OPERATORS (5962)
 671 DIRECT SELLING ESTABLISHMENTS (5963)
 672 FUEL AND ICE DEALERS (598)
 681 RETAIL FLORISTS (5992)
 682 MISCELLANEOUS RETAIL STORES (593, 5947, 5948,
 5993, 5994, 5999)
 691 NOT SPECIFIED RETAIL TRADE

FINANCE, INSURANCE, AND REAL ESTATE

700 BANKING (60)
 701 SAVINGS AND LOAN ASSOCIATIONS (612)
 702 CREDIT AGENCIES, N.E.C. (61, EXCEPT 612)
 710 SECURITY, COMMODITY BROKERAGE, AND INVESTMENT
 COMPANIES (62, 67)
 711 INSURANCE (63, 64)
 712 REAL ESTATE, INCLUDING REAL ESTATE-INSURANCE-LAW
 OFFICES (65, 66)

BUSINESS AND REPAIR SERVICES

721 ADVERTISING (731)
 722 SERVICES TO DWELLINGS AND OTHER BUILDINGS (734)
 730 COMMERCIAL RESEARCH, DEVELOPMENT, AND TESTING
 LABS (7391, 7397)
 731 PERSONNEL SUPPLY SERVICES (736)
 732 BUSINESS MANAGEMENT AND CONSULTING SERVICES (7392)
 740 COMPUTER AND DATA PROCESSING SERVICES (737)
 741 DETECTIVE AND PROTECTIVE SERVICES (7393)
 742 BUSINESS SERVICES, N.E.C. (732, 733, 735, 7394,
 7395, 7396, 7399)
 750 AUTOMOTIVE SERVICES, EXCEPT REPAIR (751, 752, 754)
 751 AUTOMOTIVE REPAIR SHOPS (753)
 752 ELECTRICAL REPAIR SHOPS (762, 7694)
 760 MISCELLANEOUS REPAIR SERVICES (763, 764,
 7692, 7699)

PERSONAL SERVICES

761 PRIVATE HOUSEHOLDS (88)
 762 HOTELS AND MOTELS (701)
 770 LODGING PLACES, EXCEPT HOTELS AND MOTELS (702,
 703, 704)
 771 LAUNDRY, CLEANING, AND GARMENT SERVICES (721)
 772 BEAUTY SHOPS (723)
 780 BARBER SHOPS (724)
 781 FUNERAL SERVICE AND CREMATORIES (726)
 782 SHOE REPAIR SHOPS (725)
 790 DRESSMAKING SHOPS (PT 729)
 791 MISCELLANEOUS PERSONAL SERVICES (722, PT 729)

ENTERTAINMENT AND RECREATION SERVICE

800 THEATERS AND MOTION PICTURES (78, 792)
 801 BOWLING ALLEYS, BILLIARD AND POOL PARLORS (793)
 802 MISCELLANEOUS ENTERTAINMENT AND RECREATION
 SERVICES (791, 794, 799)

PROFESSIONAL AND RELATED SERVICES

812 OFFICES OF PHYSICIANS (801, 803)
 820 OFFICES OF DENTISTS (802)
 821 OFFICES OF CHIROPRACTORS (8041)
 822 OFFICES OF OPTOMETRISTS (8042)
 830 OFFICES OF HEALTH PRACTITIONERS, N.E.C. (8049)
 831 HOSPITALS (806)
 832 NURSING AND PERSONAL CARE FACILITIES (805)
 840 HEALTH SERVICES, N.E.C. (807, 808, 809)
 841 LEGAL SERVICES (81)
 842 ELEMENTARY AND SECONDARY SCHOOLS (821)
 850 COLLEGES AND UNIVERSITIES (822)
 851 BUSINESS, TRADE AND VOCATIONAL SCHOOLS (824)
 852 LIBRARIES (823)
 860 EDUCATIONAL SERVICES, N.E.C (829)
 861 JOB TRAINING AND VOCATIONAL REHABILITATION
 SERVICES (833)
 862 CHILD DAY CARE SERVICES (835)
 870 RESIDENTIAL CARE FACILITIES, WITHOUT NURSING (836)
 871 SOCIAL SERVICES, N.E.C. (832, 839)
 872 MUSEUMS, ART GALLERIES, AND ZOOS (84)

880 RELIGIOUS ORGANIZATIONS (866)
 881 MEMBERSHIP ORGANIZATIONS (861-865, 869)
 882 ENGINEERING, ARCHITECTURAL, AND SURVEYING SERVICES
 (891)
 890 ACCOUNTING, AUDITING, AND BOOKKEEPING SERVICES
 (893)
 891 NONCOMMERCIAL EDUCATIONAL AND SCIENTIFIC RESEARCH
 (892)
 892 MISCELLANEOUS PROFESSIONAL AND RELATED SERVICES
 (899)

PUBLIC ADMINISTRATION

900 EXECUTIVE AND LEGISLATIVE OFFICES (911-913)
 901 GENERAL GOVERNMENT, N.E.C (919)
 910 JUSTICE, PUBLIC ORDER, AND SAFETY (92)
 921 PUBLIC FINANCE, TAXATION, AND MONETARY POLICY (93)
 922 ADMINISTRATION OF HUMAN RESOURCES PROGRAMS (94)
 930 ADMINISTRATION OF ENVIRONMENTAL QUALITY AND
 HOUSING PROGRAMS (95)
 931 ADMINISTRATION OF ECONOMIC PROGRAMS (96)
 932 NATIONAL SECURITY AND INTERNATIONAL AFFAIRS (97)

990 INDUSTRY NOT REPORTED

□>> 1996 ETHNICITY/NATIONALITY

North America

01 American Indian, tribal mentions
 02 Canadian; not specified as French-Canadian (03)
 03 Canadian, of French origin
 04 Mexican (excluding explicit mention of "Chicano",
 "Mexican-American")
 05 Central American

West Indies

07 Barbados
 08 Cuban
 09 Dominican Republic
 10 Haitian
 11 Jamaican
 12 Puerto Rican
 13 West Indian--not from one of the above countries
 14 West Indian--NA which country

South America

16 South American--any country

EUROPE

British Isles

18 English, British
 19 Irish (not specified as from Northern Ireland,
 Ulster--22)
 20 Scottish
 21 Welsh
 22 From Northern Ireland (Ulster)

- 23 Scot-Irish
- 24 From British Isles; from two or more countries of
the British Isles -EUROPE (continued)

Western Europe

- 26 Austrian
- 27 Belgian
- 28 French
- 29 German; also Pennsylvania Dutch
- 30 Luxembourg
- 31 Netherlands, Holland; Dutch
- 32 Swiss
- 33 From Western Europe; two or more countries of
Western Europe

Scandinavia

- 35 Danish
- 36 Finn, Finnish
- 37 Norwegian
- 38 Swedish
- 39 Icelander
- 40 Scandinavian; reference to two or more Scandinavian
countries

- 41 REFERENCE TO TWO OR MORE COUNTRIES FROM COMBINATION
OF THE FOLLOWING AREAS: BRITISH ISLES, WESTERN
EUROPE, SCANDINAVIA, MEDITERRANEAN COUNTRIES,
GREECE

Eastern Europe

- 43 Czechoslovakian, Slavic
- 44 Estonian
- 45 Hungarian
- 46 Latvian
- 47 Lithuanian
- 48 Polish
- 49 Russian; from U.S.S.R.
- 50 Ukrainian
- 51 Eastern Europe; reference to two or more countries
of Eastern Europe

Balkan Countries

- 53 Albanian
- 54 Bulgarian
- 55 Greek
- 56 Rumanian
- 57 Yugoslavian
- 58 Mention of two or more Balkan Countries

Mediterranean Countries

- 60 Italian
- 61 Portugese
- 62 Spanish
- 63 Maltese

64 EUROPEAN; GENERAL MENTION OF EUROPE; REFERENCE TO
TWO OR MORE EUROPEAN COUNTRIES OF EUROPE NOT
CODEABLE ABOVE

ASIA (except Near East)

65 Pakistani
66 Afghan
67 Indian (not American Indian, code 01)
68 Southeast Asia--from Indochina, Thailand, Malaya,
Burma, Philippines, Indonesia
69 Chinese
70 Japanese; Japanese American
71 Korean

NEAR EAST

73 Egyptian
74 Iranian, Persian
75 Iraqi
76 Israeli
77 Jordanian
78 Lebanese
79 Arab, Arabian, Saudi Arabian
80 Syrian
81 Turk, Turkish
82 Armenian

AFRICA

83 African; from any African country excluding only
Egypt (U.A.R.); South African (formerly 90)

OCEANIA

85 Australian, New Zealander, Tasmanian

ETHNIC GROUPS

86 White, Caucasian
87 Black; Negro; American Black; African American
88 Chicano; Mexican-American; Hispanic; Latin American

OTHER, MISCELLANEOUS

90 NEITHER
91 Catholic
92 Protestant
93 Jewish
94 Mormon
95 Other religious groups

97 Other group; combinations not codeable above

98 DK
99 NA

□>> 1996 STATE AND COUNTRY CODES

ICPSR STATE AND COUNTRY CODES

UNITED STATES:

New England

101 Connecticut
 102 Maine
 103 Massachusetts
 104 New Hampshire
 105 Rhode Island
 106 Vermont
 109 General mention of area; two or more states in area

Middle Atlantic

111 Delaware
 112 New Jersey
 113 New York
 114 Pennsylvania
 118 General mention of area; two or more states in area

 119 EAST; MENTION OF STATES IN BOTH NEW ENGLAND AND
 MIDDLE ATLANTIC

East North Central

121 Illinois
 122 Indiana
 123 Michigan
 124 Ohio
 125 Wisconsin
 129 General mention of area; two or more states in area

West North Central

131 Iowa
 132 Kansas
 133 Minnesota
 134 Missouri
 135 Nebraska
 136 North Dakota
 137 South Dakota
 138 General mention of area; two or more states in area

 139 MIDWEST; MENTION OF STATES IN BOTH EAST NORTH
 CENTRAL AND WEST North Central

Solid South

141 Alabama
 142 Arkansas
 143 Florida
 144 Georgia
 145 Louisiana
 146 Mississippi
 147 North Carolina
 148 South Carolina
 149 Texas
 140 Virginia
 157 General mention of area; the South; two or more

states in area

Border States

- 151 Kentucky
- 152 Maryland
- 153 Oklahoma
- 154 Tennessee
- 155 Washington, D.C.
- 156 West Virginia
- 158 General mention of area; two or more states in area

- 159 SOUTH; MENTION OF STATES IN BOTH SOLID SOUTH AND
BORDER STATES

Mountain States

- 161 Arizona
- 162 Colorado
- 163 Idaho
- 164 Montana
- 165 Nevada
- 166 New Mexico
- 167 Utah
- 168 Wyoming
- 169 General mention of area; two or more states in area

Pacific States

- 171 California
- 172 Oregon
- 173 Washington
- 178 General mention of area; two or more states in area

- 179 WEST; MENTION OF STATES IN BOTH MOUNTAIN STATES AND
PACIFIC STATES

External States and Territories

- 180 Alaska
- 181 Hawaii
- 182 Puerto Rico
- 183 American Samoa, Guam
- 184 Panama Canal Zone
- 185 Trust Territory of the Pacific Islands
- 186 Virgin Islands
- 187 Other U.S. Dependencies

Reference to Two or More States from Different Regions of the United States; or NA Which State

- 191 Northeast and South (New England or Middle Atlantic
and Solid South or Border States)
- 192 Northeast and Midwest (New England or Middle
Atlantic and East North Central or West North
Central)
- 194 West (Mountain States or Pacific States) and
Midwest; West and Northeast
- 195 West and South (Solid South or Border States)
- 196 Midwest and South

-
- 198 Lived in 3 or more regions (NA whether lived in one
more than the rest)
- 199 United States, NA which state

WESTERN HEMISPHERE Except U.S.

North America

- 201 North America (except U.S.) comb. Canada, Mexico,
and/or Central America
- 207 Canada -- ancestry of Anglo-Saxon origin
- 208 Canada -- ancestry of French origin
- 209 Canada -- NA origin or other origin
- 219 Mexico
- 229 Central America

West Indies (except Puerto Rico and Virgin Islands)

- 231 Barbados
- 232 Cuba
- 233 Dominican Republic
- 234 Haiti
- 235 Jamaica
- 236 Netherlands Antilles
- 237 Trinidad and Tobago
- 238 Islands of Lesser Antilles--except Virgin Islands
and Netherlands Antilles
- 239 West Indies (except Puerto Rico and Virgin Islands)
or "Caribbean"--reference to two or more West
Indian countries

South America

- 259 South America; South American country or countries

EUROPE

British Isles

- 301 England
- 302 Ireland (NA North or South); southern Ireland
- 303 Scotland
- 304 Wales
- 305 Northern Ireland (Ulster)
- 306 Scot-Irish
- 308 United Kingdom; Great Britain
- 309 "BRITISH ISLES"; GENERAL MENTION OF AREA; REFERENCE
TO TWO OR MORE COUNTRIES OF THE BRITISH ISLES

Western Europe

- 310 Austria
- 311 Belgium
- 312 France
- 313 Federal Republic of Germany (W. Germany)
- 314 German Democratic Republic (E. Germany)
- 315 Germany--NA East or West
- 316 Luxembourg
- 317 Netherlands; Holland

- 318 Switzerland
 319 "WESTERN EUROPE"; GENERAL MENTION OF AREA;
 REFERENCE TO TWO OR MORE COUNTRIES OF WESTERN
 EUROPE

Scandinavia

- 321 Denmark
 322 Finland
 323 Norway
 324 Sweden
 325 Iceland

 328 GENERAL MENTION OF AREA OF WESTERN EUROPE AND/OR
 SCANDINAVIA AND/OR BRITISH ISLES AND/OR
 MEDITERRANEAN COUNTRIES AND/OR GREECE; REFERENCE
 TO TWO OR MORE COUNTRIES IN DIFFERENT AREAS LISTED
 ABOVE

 329 "SCANDINAVIA"; GENERAL MENTION OF AREA; REFERENCE
 TO TWO OR MORE SCANDINAVIAN COUNTRIES

Eastern Europe

- 331 Czechoslovakia (Slavic)
 332 Estonia
 333 Hungary
 334 Latvia
 335 Lithuania
 336 Poland
 337 Russia (or U.S.S.R.)
 338 Ukraine
 339 "EASTERN EUROPE"; GENERAL MENTION OF AREA;
 REFERENCE TO TWO OR MORE COUNTRIES OF EASTERN
 EUROPE

Balkan Countries

- 341 Albania
 342 Bulgaria
 343 Greece
 344 Rumania
 345 Yugoslavia
 348 General mention of area; reference to two or more
 Balkan Countries

 349 "BALKANS"; GENERAL REFERENCE OF AREA; REFERENCE TO
 COUNTRIES IN EASTERN EUROPE AND BALKAN COUNTRIES

Mediterranean Countries

- 351 Italy
 352 Portugal
 353 Spain
 354 Malta or Gozo

 399 "EUROPE"; GENERAL MENTION OF AREA; REFERENCE TO TWO
 OR MORE COUNTRIES OF EUROPE IN DIFFERENT AREAS

ASIA except Near East

401 Afghanistan
 404 India
 405 1990: Pakistan
 406 Pakistan
 428 Southeast Asia: Indochina, Thailand, Malaya,
 Burma, Philippines, Indonesia; Hong Kong
 431 China (mainland)
 432 1990: Taiwan, Formosa
 434 Taiwan, Formosa
 451 Japan
 452 Korea (North or South)
 499 "ASIA"; GENERAL MENTION OF AREA; REFERENCE TO TWO
 OR MORE COUNTRIES OF ASIA

NEAR EAST

501 U.A.R. (Egypt)
 502 Iran
 503 Iraq
 504 Israel (or Palestine)
 505 Jordan
 506 Lebanon
 507 Saudi Arabia
 508 Syria
 509 Turkey
 599 "NEAR EAST"; "MIDDLE EAST"; GENERAL MENTION OF
 AREA; REFERENCE TO TWO OR MORE COUNTRIES OF NEAR
 EAST

AFRICA

655 South Africa
 699 Africa; any African country or countries, excluding
 only South Africa and U.A.R. (Egypt)

OCEANIA

704 Australia, New Zealand, Tasmania

OTHER:

997 Other (combinations) not codeable elsewhere
 998 DK
 999 NA

□>> 1996 MOST IMPORTANT PROBLEMS

SOCIAL WELFARE

001 General reference to domestic issues;
 repairing/maintaining the nation's infrastructure
 (roads, bridges, dams, etc)
 005 POPULATION; any mention of population increase;
 reference to over-population/birth control
 006 DAY CARE; child care
 010 UNEMPLOYMENT; the number of people with jobs;
 unemployment rate/compensation; job retraining
 013 CREATE JOBS/RECRUIT INDUSTRY in specific

area/region/state

020 EDUCATION; financial assistance for
schools/colleges/students; quality of
education/the learning environment/teaching

030 AGED/ELDERLY; social security benefits;
administration of social security; medical care
for the aged; medicare benefits; insuring against
catastrophic illness

035 Social Security won't be around in the future;
paying into a system which won't benefit me/them

040 HEALTH PROBLEMS/COST OF MEDICAL CARE; quality of
medical care; medical research/training of doctors
and other health personnel; hospitals; National
Health insurance program

045 ** Located after 330

046 ** Located after 383

048 Other specific references to health problems; AIDS

050 HOUSING; providing housing for the poor/homeless;
ability of young people to afford to buy
homes/find homes to buy

060 POVERTY; aid to the poor/underprivileged people;
help for the (truly) needy; welfare programs (such
as ADC); general reference to anti-poverty
programs; hunger/help for hungry people in the
U.S.

090 SOCIAL WELFARE PROBLEMS; "welfare"--NFS

091 For general or other social welfare programs; "we
need to help people more"

092 Against general or other social welfare programs;
"too many give away programs for the people who
don't deserve it"

099 Other specific mentions of social welfare problems

AGRICULTURE

100 FARM ECONOMICS; payment for crops/price of
feed/cost of farming

103 SUBSIDIES/crop payments/government aid to farmers

120 WORLD FOOD PROBLEMS; food
shortages/starvation/famine (not 406 or 407)

NATURAL RESOURCES

150 CONSERVATION OF NATURAL RESOURCES; conservation,
ecology; protecting the environment/endangered
species

151 Controlling/REGULATING GROWTH or land development;
banning further growth/development in crowded or
ecologically sensitive areas; preserving natural
areas

153 POLLUTION; clean air/water

154 Disposal of RADIOACTIVE/TOXIC waste (dumps,
landfills)

160 DEVELOPMENT OF NATURAL RESOURCES /ENERGY SOURCES;
harbors, dams, canals, irrigation, flood control,
navigation, reclamation; location, mining,
stock-piling of minerals; water power, atomic
power; development of alternative sources of
energy (includes mentions of solar or nuclear
power)

Agriculture OR Natural Resources:

199 OTHER SPECIFIC MENTIONS OF AGRICULTURE OR NATURAL
RESOURCES PROBLEMS

LABOR: UNION-MANAGEMENT RELATIONS

200 LABOR/UNION PROBLEMS; union practices; job
security provided workers; job safety issues;
working conditions
220 Anti-union; unions too powerful
299 Other specific mention of labor or
union-management problems

RACIAL

300 CIVIL RIGHTS/RACIAL PROBLEMS; programs to enable
Blacks to gain social/economic/educational/
political equality; relations between Blacks and
whites
302 PROTECTION (expansion) OF WHITE MAJORITY;
maintenance of segregation; right to choose own
neighborhood; right to discriminate in employment
304 Discrimination against whites; preferred treatment
given to minorities

PUBLIC ORDER

320 NARCOTICS; availability of drugs; extent of
drug/alcohol addiction in the U.S.; interdiction
of drugs coming to the U.S. from foreign
countries; alcohol or drug related crime
330 WOMEN'S RIGHTS; ref. to women's issues; economic
equality for women; ERA
045 PRO-ABORTION; pro-choice; the right of a woman to
control her body
340 CRIME/VIOLENCE; too much crime; streets aren't
safe; mugging, murder, shoplifting; drug related
crime
360 LAW AND ORDER; respect for the law/police; support
for the police; death penalty; tougher sentences
for criminals; need for more prisons
367 Against unregistered ownership of guns;
legislative control of guns; "CONTROL OF GUNS"-NFS
368 For gun ownership; right to have guns; against gun
control
370 EXTREMIST GROUPS/TERRORISTS; terrorist
bombings/hostage-taking; political subversives;
revolutionary ideas/approaches
380 General mention of MORAL/RELIGIOUS DECAY (of
nation); sex, bad language, adult themes on TV
381 Family problems--divorce; proper treatment of
children; decay of family (except 006);
child/elder abuse (incl. sexual)
046 ANTI-ABORTION; pro-life; "abortion"--NFS
383 Problems of/with YOUNG PEOPLE; drug/alcohol abuse
among young people; sexual attitudes; lack of
values/discipline; mixed-up thinking; lack of
goals/ambition/sense of responsibility

- 384 Religion (too) mixed up in politics; prayer in school
- 385 HOMOSEXUALITY; protecting civil rights of gays and lesbians; accepting the lifestyle of homosexuals; granting homosexual couples the same rights and benefits as heterosexual couples

Racial OR Public Order OR Other Domestic:

- 399 OTHER SPECIFIC MENTION OF RACIAL OR PUBLIC ORDER PROBLEMS; OTHER MENTION OF DOMESTIC ISSUES

ECONOMIC AND BUSINESS

If R mentions both "inflation" (400) and rise in prices of specific items (407-409), code "inflation" (400). [SEE ALSO 496]

- 400 INFLATION; rate of inflation; level of prices; cost of living
- 401 WAGE AND PRICE CONTROLS/GUIDELINES; freezing prices; control of business profits
- 403 High price of food, all mentions (exc. 100)
- 404 High price of other specific items and services
- 405 MINIMUM WAGE, any mention; any mention of wage levels
- 407 Food shortages; economic aspects of food shortages, e.g., price of sugar (other references, code 120)
- 408 Fuel shortages; "energy crisis"; oil companies making excessive profits; depressed condition of the oil industry
- 410 RECESSION, DEPRESSION; prosperity of the nation; economic growth; GNP
- 411 MONETARY RESTRAINTS/CONTROLS; level of interest rates; availability of money/the money supply
- 415 Against (increased) government spending; balancing of the (national) budget; against government stimulation of the economy; the size of the budget deficit
- 416 TAXES; general reference to tax structure; tax surcharge (NA R's direction); tax reform; other specific tax reference
- 417 For tax cuts; against tax surcharge; for tax reform
- 418 Against tax cuts; for tax surcharge; against tax reform
- 424 PRODUCTIVITY of American industry; "giving a day's work for a day's pay"; revitalizing American industry
- 425 STOCK MARKET/GOLD PRICES; all references to gold prices, stock brokers, stock fluctuations, etc.
- 427 VALUE OF THE DOLLAR; strength/weakness of the dollar against other currencies
- 433 Large businesses taking over small businesses
- 440 Class oriented economic concerns--middle class, working class (pro); MIDDLE CLASS GETTING SQUEEZED
- 441 Class oriented economic concerns--big business, monied interests (anti) too powerful
- 442 Concern for inequitable distribution of wealth;

- gap between the rich and the poor; concentration of wealth in the hands of a few
- 451 For the regulation of interstate commerce, transportation, air travel, railways, government auto safety regulations; in favor of increased government regulation of business; mention of problems caused by deregulation
- 452 Against (increased) regulation of interstate commerce, transportation; AIR TRAVEL, RAILWAYS, etc.
- 453 Solvency/stability/regulation/control of the nation's FINANCIAL INSTITUTIONS. [1990] Savings and Loan scandal
- 460 IMMIGRATION POLICY; establishing limits on how many people from any one nation can enter the U.S.; prohibiting specified types of persons from entering the U.S.
- 463 Problems relating to the influx of political/economic refugees (Cubans, Haitians, Mexicans, etc.)
- 491 Economics--general; "Economics"--NFS
- 492 International economics--general
- 493 U.S. foreign trade, balance of payments position; foreign oil dependency
- 494 Control of FOREIGN INVESTMENT IN U.S.; mention of foreigners buying U.S. assets (businesses, real estate, stocks, etc)
- 495 PROTECTION OF U.S. INDUSTRIES; imposition of tariffs/reciprocal restrictions on foreign imports; limitation of foreign imports; mention of problems in specific industries competin with foreign manufacturers
- 496 The economy--not further specified (code specific mention if R clarifies by saying "inflation", etc.; also see 400)
- 497 International competitiveness; outsourcing; loss of jobs to foreign competition; moving jobs abroad; modernizing plants/equipment/management techniques to meet foreign competition; matching the quality of foreign goods
- 498 Mention of "twin problems" of a large national debt/budget deficit and unfavorable balance of trade/import-export ratio
- 499 Other specific mention economic or business problems

FOREIGN AFFAIRS

- 500 FOREIGN RELATIONS/FOREIGN AFFAIRS; foreign policy/relations, prestige abroad
- 504 Relations with the Third World (no specific country or region mentioned)
- 505 Relations with WESTERN EUROPE; Great Britain, France, Germany; our allies
- 510 VIETNAM; general reference to "the war," Indochina, Cambodia; aid
- 514 Latin America, South America--any references; reference to war/situation in Nicaragua; U.S. support of the Contras
- 515 Iran; mention of American hostages in Teheran;

- arms deal
- 516 African countries; developing areas in Africa (not 518)--any mention; U.S. response to apartheid in South Africa
- 519 Other specific countries/areas/trouble spots (exc. 520's, 530's)
- 524 MIDDLE EAST-- support or aid to Israel/Arab states; Arab/Israeli conflict; Iran-Iraq war; hostages in Lebanon/Middle East. [1990] Iraqi aggression in the Persian Gulf
- 530 RUSSIA/Eastern Europe; relations with Russia/the Communist bloc; detente/trade/negotiations with Russia -- NA whether 531 or 532
- 531 For PEACEFUL RELATIONS with Russia/Detente/Eastern Europe; for increased TRADE with Russia; talking/resuming negotiations with Russia on arms control/reduction (reaching/concluding a treaty is 711)
- 532 Against policy of Detente with Russia; COLD WAR; threat of external Communism; need to oppose/be wary of Russia
- 533 Prevention of Russian (Communist) expansion; mention of Soviet invasion and occupation of Afghanistan-- any reference; references to Soviet activity in Central America/Nicaragua)
- 539 Other specific references to Russia/Detente/Eastern Europe, etc. (including changing site/boycotting 1980 Moscow Olympics); threat of/preventing war with Russia (exc. 714)
- 540 FIRMNESS IN FOREIGN POLICY; maintenance of position of MILITARY/DIPLOMATIC STRENGTH (not 710-712)
- 550 U.S. FOREIGN (MILITARY) INVOLVEMENT/COMMITMENT, extent of U.S. Foreign involvement; military assistance/aid (exc. 524)
- 560 U.S. FOREIGN (ECONOMIC) INVOLVEMENT/COMMITMENTS; extent of U.S. (foreign) economic aid; "foreign aid"
- 570 Prevention of war; ESTABLISHMENT OF PEACE; any reference
- 585 Obligation to TAKE CARE OF PROBLEMS AT HOME before helping foreign countries
- 599 Other specific mention of foreign affairs problems

NATIONAL DEFENSE

- 700 NATIONAL DEFENSE; defense budget; level of spending on defense
- 710 DISARMAMENT; general reference to ENDING OF THE ARMS RACE; nuclear proliferation; test ban treaty (not 540); SALT; INF treaty
- 711 For DISARMAMENT; for extension of test ban treaty; support toward ending of arms race; against (additional) expenditures on military/arms development; SALT; SDI ("Star Wars"); INF treaty
- 712 Against (increased) policy of DISARMAMENT; against test ban treaty; for additional WEAPONS DEVELOPMENT; missile program; scientific/technological development in weapons/strategy; atomic bomb testing; increased DEFENSE BUDGET,

- increased arms expenditure (not 540); SALT;
increased pay for military personnel; SDI ("Star
Wars"); INF treaty
- 713 General or specific references to functioning and
performance of defense; waste, inefficiency (not
codable in 710-712)
- 714 Nuclear war; the threat of nuclear war; nuclear
proliferation
- 740 The space program; space race (not 711,712)
- 750 MORALE OF NATION; Patriotism; National spirit;
national unity; greed, selfishness of people
- 760 BENEFITS FOR VETERANS; general reference
- 765 Allowing/accepting GAYS IN THE MILITARY
- 799 Other specific mention of national defense
problems

ISSUES RELATING TO THE FUNCTIONING OF GOVERNMENT

- 800 POWER OF THE (FEDERAL) GOVERNMENT; power
of/control exercised by the federal government
- 810 (LACK OF) HONESTY IN GOVERNMENT; (LACK OF) ETHICS
IN GOVERNMENT--general reference (exc. 811)
- 811 LACK OF PERSONAL ETHICS/morality of persons
related to or part of government
- 820 CAMPAIGN DONATIONS/PUBLIC FINANCING OF ELECTIONS;
any mentions
- 830 CONFIDENCE/TRUST in political leaders/system;
wisdom, ability, responsiveness of political
leaders; quality of leadership provided by
political leaders
- 833 QUALITY/EFFICIENCY of public employees, diplomats,
civil service; SIZE OF THE GOVERNMENT BUREAUCRACY;
COST OF GOVERNMENT
- 836 COMPENSATION; all references to the compensation
of government employees, officials, congressmen,
judges, local politicians/ bureaucrats
- 837 Waste in government spending; keeping tabs on
where money goes
- 838 Government BUDGET PRIORITIES are wrong;
Congress/President is spending money in the wrong
areas/not spending money on the right things
- 840 SIZE OF FEDERAL GOVERNMENT; the (large) size of
government/civil service/bureaucracy; the number
of government departments/employees/programs
- 853 POWER OF CONGRESS--general reference
- 856 POWER OF THE SUPREME COURT, all other references
to the Supreme Court
- 859 Other specific references to the (federal) balance
of power; legislative gridlock in Washington
- 862 FAIR ELECTION PROCEDURES; prevention of vote
manipulation; curbing of political "bosses", smear
campaigns
- 869 Other specific references to problems of
representation; term limitations for members of
Congress
- 874 Lack of support for the President; any
anti-President comments, negative reference to the
PRESIDENT's quality, style, etc.
- 878 Mention of a specific CANDIDATE or relative of a
candidate -- NFS

881 New president/administration geetting started;
other references specific to the President
885 PUBLIC APATHY/disinterest--all references
887 Extending/protecting EQUAL RIGHTS, basic freedoms,
human rights of all citizens
899 Other specific mention of problems relating to the
functioning of government

OTHER

995 1990-91: "There were no issues"; "there were no
issues, just party politics"
996 1990-91: "There was no campaign in my district"
997 Other specific mentions of important problems
998 DK
999 NA
000 INAP; No further mention; no problems

□>> 1996 PARTY DIFFERENCES

RESPONSES THAT REFER SPECIFICALLY TO THE CANDIDATES
RATHER THAN PARTIES SHOULD BE CODED 910. However, if
the candidates are referred to as leaders or
representatives of the parties, the response should be
coded with the appropriate code category.

BROAD PHILOSOPHY

- LIBERAL RESPONSES

001 More LIBERAL, progressive--too far left
010 ACCEPTANCE OF CHANGE/new ideas; less bound to
status quo; more open to new ideas; new ways of
doing things
020 QUICK (RASH) RESPONSE TO PROBLEMS; tackle problems
quickly; impetuous; impulsive; too aggressive;
take more chances; not cautious enough
030 More extreme, RADICAL (NFS)
040 SOCIALISTIC; for welfare state; for social welfare
programs; sensitive to social problems; leaves
less to (interferes more with) private enterprise
050 DEPENDS (TOO MUCH) ON FEDERAL GOVERNMENT (rather
than state or local government); (too)
centralized, paternalism; want Washington to do
everything
060 DESTROY PERSONAL INITIATIVE/individual
responsibility/individual dignity; recognize
individual needs government help
070 FUTURE-ORIENTED; plan ahead; look to the future
085 FREEDOM TO DO AS ONE CHOOSES; less interested in
strict control of social behavior; not interested
in moral standards
086 Not religious; against prayer in school
090 Other broad philosophy--liberal

- CONSERVATIVE RESPONSES

100 More CONSERVATIVE/reactionary; too far right
 110 RESISTANCE TO CHANGE/NEW IDEAS; stick to (protect)
 status quo; traditionalists; resist new ways of
 doing things; rigid
 120 SLOW (CAUTIOUS) RESPONSE TO PROBLEMS; DO-NOTHING;
 lets things go
 130 Moderate; middle of road (NFS); less extreme
 140 For FREE ENTERPRISE capitalism; against socialism
 (code "help big business" under group references);
 unaware of social problems; for development of
 private enterprise; against expansion of
 government activities into areas of private
 enterprise
 150 FOR STATES' RIGHTS, local government; less
 interference from Washington at local level;
 against powerful federal government
 160 INITIATIVE/responsibility/dignity of individual
 protected
 170 NOT FUTURE-ORIENTED; don't plan ahead; don't worry
 about the future
 185 DEFINITE MORAL STANDARDS/stands; concern
 for/control of public morality; upholds/fosters
 family values
 186 (Good) Christian; strong religious beliefs; for
 prayer in school
 190 Other broad philosophy--conservative

GROUP REFERENCES

- PARTY SEEN AS GOOD FOR, HELPING, GIVING SPECIAL
 ADVANTAGE TO:

200 Everybody; nobody; no catering to special
 interests, "people" (the majority)
 210 WORKING OR LITTLE PEOPLE; the common (poor, lowly)
 people, the working class; "average man"
 212 People LIKE ME; people like us
 220 Unions, "LABOR", labor leaders
 230 BIG BUSINESS; industry, "business(men)", Wall
 Street (except small businessman, code 240);
 agribusiness/large farming businesses
 231 RICH PEOPLE; upper classes; wealthy (powerful)
 people
 240 SMALL BUSINESSMEN
 250 MIDDLE CLASS people; white collar people
 260 FARMERS
 270 BLACKS
 280 OTHER RACIAL AND ETHNIC groups
 281 The SOUTH, some portion of the south
 282 The NORTH, some portion of the north
 283 White PEOPLE, white people only
 284 MINORITIES, minority groups (NA which)
 285 OLD people
 286 THE educated, intellectuals, students
 290 Other groups

- GENERAL PARTY DIFFERENCES FOR GROUPS:

299 Group differences codeable in 200 or 300
series--NA which

- PARTY SEEN AS BAD FOR, ANTI, KEEPING IN CHECK,
PUTTING IN PLACE:

300 Divisive (sets class against class, caters to
special interests (NA what), plays group politics,
not for all the people; (Dems/Reps) ONLY FOR
THEMSELVES
310 WORKING OR LITTLE PEOPLE; the common (poor, lowly)
people, the working class; "average man"
312 People LIKE ME; people like us
320 Unions, "LABOR", labor leaders
330 BIG BUSINESS; industry, "business(men)", Wall
Street (except small businessman, code 340)
331 RICH PEOPLE; upper classes; wealthy (powerful
people)
340 SMALL BUSINESSMEN
350 MIDDLE CLASS people; white collar people
360 FARMERS
370 BLACKS
371 Racist, prejudiced, bigoted
380 Other racial and ethnic groups; "MINORITY GROUPS"
other or not specified
381 The SOUTH, some portion of the south
382 The NORTH, some portion of the north
383 WHITE people, white people only
384 MINORITIES, minority groups (NA which)
385 OLD people
386 The EDUCATED, intellectuals, students
390 Other groups

DOMESTIC POLICY REFERENCES

- FISCAL POLICY--EASY SPENDING RESPONSES

400 SPEND MORE FREELY/high spenders (NFS)
401 Spend much relative to what is accomplished;
WASTEFUL, not careful with spending
402 Spend much relative to money available; spend us
DEEPER IN DEBT; DEFICIT SPENDING
403 Spend under special circumstances, such as hard
times
404 Bring cheap money; more money circulating
405 Other easy spending response
406 RAISE TAXES--NFS; keep taxes high; seek to
increase government revenues
407 Increase INCOME TAXES; will not cut income taxes;
rely on increase in/high income tax to provide
government revenues

- FISCAL POLICY--CAUTIOUS SPENDING RESPONSES

500 SPEND LESS FREELY; economy in government (NFS)
501 Spend little relative to what is accomplished;
less wasteful/more careful with government
(taxpayers') money
502 Spend little relative to money available; REDUCE

DEBT, keep debt from getting higher, BALANCED
 BUDGET
 503 Spend little even when special circumstances might
 warrant
 504 For sound money/tight money, deflation
 505 Other cautious spending response
 506 CUT TAXES--NFS; keep taxes low; seek to decrease
 government revenues
 507 Cut INCOME TAXES; will not increase income taxes;
 rely on taxes other than income tax to provide
 government revenue

- FISCAL POLICY--GENERAL SPENDING RESPONSES

591 General mention of taxes--neutral or NA direction
 599 General mention of spending--neutral or NA
 direction

- ASSOCIATION OF PARTY WITH GOOD/POSITIVE DOMESTIC
 SITUATIONS

411 Responsible promised (NA what); restraint on
 promises, realistic, doesn't promise too much
 412 Don't have (too much) government control over the
 economy; or lets BUSINESS GET MORE INVOLVED/handle
 problems of poverty/unemployment, etc.
 413 (GOOD) GOVERNMENT CONTROL OF THE ECONOMY, business
 415 Good for the nation's economy--general positive
 reference
 420 PROSPERITY in nation; good times for all, high
 national production, avoidance of depression, HIGH
 EMPLOYMENT
 431 Price INFLATION HELD IN CHECK; lower cost of
 living
 435 Propose/enact FAIR TAXES; believe everyone should
 be taxed the same/ that taxes should be even-
 handed.
 436 Give tax breaks to the poor/working/middle class
 people; tax plicies favor the lower/middle classes
 440 LOCAL PERSONAL GOOD TIMES economically; head of
 family gets (keeps) better job (wages) when party
 is in power, family better off economically under
 this party (no direct government benefits like
 social security mentioned)
 450 HONESTY AND INTEGRITY--characteristics of the
 party or administration (local or national), other
 similar characteristics of the party
 451 One party has MORE EXPERIENCE, is better, smarter,
 more united
 480 (Only) party has a philosophy/program/platform;
 stands for something
 490 Other positive domestic associations
 491 General mention of unemployment--neutral or NA
 direction
 492 General mention of inflation--neutral or NA
 direction
 493 General mention of economic policy/handling of the
 economy

- GENERAL DOMESTIC POLICY RESPONSES

499 A domestic issue difference is cited which could
be coded in the 400 or 500 series, but NA which

- ASSOCIATION OF PARTY WITH BAD/NEGATIVE DOMESTIC
SITUATIONS

511 IRRESPONSIBLE PROMISES (NA what); promises too
much; unrealistic, pie-in-the sky; can't fulfill
promises
512 Have (too much) govt control over the economy; or
does not let busi-ness get more involved/handle
problems of poverty/unemployment, etc.
513 (POOR) GOVERNMENT CONTROL OF THE ECONOMY
515 Bad for the nation's economy, general negative
reference
520 Hard times, depression in nation, much
unemployment, low (over) production
531 Create/does not control price INFLATION; high cost
of living in nation
535 Propose/enact UNFAIR TAXES; show favoritism/give
tax breaks to certain groups or types of people
536 Give tax breaks to the wealth/corporations; tax
policies favor the rich/powerful/upper classes
540 LOCAL/PERSONAL HARD TIMES economically; head of
family gets laid off (poorer wages) when party is
in power; family worse off economically under this
party
550 Dishonesty/corruption (nepotism, graft, patronage)
of party or administration (local or national);
other similar characteristics of the party;
Watergate
551 One party has LESS EXPERIENCE/is worse/not as
smart; party is not (is less) unified
580 Party has no philosophy/programs/platform; doesn't
stand for anything
590 Other negative domestic association with party

- SPECIFIC DOMESTIC POLICIES FAVORED BY PARTY

600 MINIMUM WAGE legislation; favors raising minimum
wage, or favors raising UNEMPLOYMENT COMPENSATION
601 Social Security; government pension raises
610 MEDICAL (HEALTH) INSURANCE; medical card for aged;
socialized medicine; medicare
612 HOUSING; aid to the homeless
620 Government CONTROL OF UTILITIES; more attention to
conservation; public works; mention of ecology,
environment
630 Federal AID TO EDUCATION/school-building;
teachers' pay higher
631 BUSING; forced integration
632 OTHER FED. CONTROL OF EDUCATION/schools response;
school choice plans
634 Gun control
640 CIVIL RIGHTS; insist more strongly on civil rights
641 LAW AND ORDER--HARD LINE (or NA line); wants a
police state; support death penalty (88)
642 LAW AND ORDER--SOFT LINE; oppose death penalty
(88)

643 PROPERTY RIGHTS; open housing
 644 Policies which would DIVIDE COUNTRY; have civil
 war; race war
 650 Higher TARIFFS; less free trade
 660 "Wet" legislation; ANTI-PROHIBITION
 670 General mention of SOCIAL WELFARE; "GIVE AWAY
 PROGRAMS"
 671 POVERTY program
 672 EMPLOYMENT (JOB) TRAINING PROGRAMS, Job Corps,
 etc.
 680 FARM policy
 681 Abortion
 682 Women's rights; ERA
 683 Legalization of marijuana; (more) lenient drug
 laws
 684 Homosexual/gay rights
 690 Other specific domestic policy favored

- SPECIFIC DOMESTIC POLICIES--NEUTRAL OR NA DIRECTION

605 Minimum WAGE or unemployment compensation
 606 SOCIAL SECURITY; government pension
 615 MEDICAL (HEALTH) INSURANCE; medical card for aged;
 socialized medicine; medicare
 617 HOUSING; aid to the homeless
 625 Government CONTROL OF UTILITIES; CONSERVATION;
 public works; ecology, environment
 635 Federal AID TO EDUCATION; school choice plans
 636 BUSSING; forced integration
 637 Other federal control of education or schools
 response
 639 Gun control
 645 CIVIL RIGHTS (legislation)
 646 LAW AND ORDER--HARD LINE (or NA line); death
 penalty (88)
 647 LAW AND ORDER--SOFT LINE; death penalty (88)
 648 PROPERTY RIGHTS; open housing
 649 Policies which would DIVIDE COUNTRY; have civil
 war; race war
 655 Higher TARIFFS; free trade
 665 Prohibition; "dry"/"wet" legislation
 675 General mention of SOCIAL WELFARE; "give away
 programs"
 676 POVERTY program
 677 EMPLOYMENT (JOB) TRAINING programs, Job Corps,
 etc.
 685 FARM policy
 686 ABORTION
 687 Women's rights; ERA
 688 Legalization of marijuana; lenient drug laws
 689 Homosexual/GAY RIGHTS
 695 Domestic issues difference, but NA which

- SPECIFIC DOMESTIC POLICIES OPPOSED BY PARTY

700 MINIMUM WAGE or UNEMPLOYMENT COMPENSATION; won't
 raise minimum wage, won't improve unemployment
 compensation
 701 SOCIAL SECURITY; against raising benefits
 710 MEDICAL (HEALTH) INSURANCE; against medical card

for aged; against socialized medicine, medicare
 712 HOUSING; aid to the homeless
 720 Government CONTROL OF UTILITIES; for private
 power; less interested in conservation; public
 works; mention of ecology, environment
 730 Federal AID TO EDUCATION; against or drag feet on
 aid to education
 731 BUSSING; forced integration
 732 OTHER FEDERAL CONTROL OF EDUCATION or schools
 response; school choice plans
 734 Gun control
 740 CIVIL RIGHTS; against or drag feet on civil rights
 legislation; leave it to states
 741 Following a tough or HARD LINE IN MAINTENANCE OF
 LAW AND ORDER/prevention of crime, etc.; police
 state; imposing the death penalty (88)
 742 Following a SOFT LINE IN MAINTENANCE OF LAW AND
 ORDER/prevention of crime, etc.; imposing the
 death penalty (88)
 743 PROPERTY RIGHTS; open housing
 744 Policies which would DIVIDE COUNTRY; have civil
 war; race war; want to unite the country
 750 High TARIFFS; want free trade
 760 Repeal; WANT PROHIBITION; "dry"
 770 General mention of SOCIAL WELFARE; "GIVE AWAY
 PROGRAMS"
 771 POVERTY program
 772 EMPLOYMENT (JOB) TRAINING programs, Job Corps,
 etc.
 780 FARM policy
 781 Abortion
 782 Women's rights; ERA
 783 Legalization of marijuana; lenient drug laws
 784 Homosexual/gay rights
 790 Other specific domestic policy opposed

FOREIGN POLICY REFERENCES

800 WAR; get us into war (faster); party associated
 with war; militarist
 810 PEACE; more likely to keep peace; party associated
 with peace
 820 INTERNATIONALIST; more for foreign aid, government
 activities abroad; cooperate with allies, U.N.;
 "more for foreign aid/trade"
 825 Foreign aid/trade, NA direction
 830 ISOLATIONIST; avoid foreign activities; cut
 foreign aid (military or economic); "cut foreign
 aid/trade"
 840 NATIONAL SECURITY; for strong national defense
 (spending); strong (firm) (too aggressive) posture
 toward communism (Russia); too much defense
 spending
 845 National defense--general, NA or neutral direction
 850 INADEQUATE NATIONAL SECURITY; fail to maintain
 (spend for) defense; weak posture toward communism
 (Russia)
 860 Specific TROUBLE SPOTS
 870 CONTROL OF NUCLEAR WEAPONS
 880 Strong FOREIGN POLICY

881 Weak foreign policy
 884 SPACE; space policy
 890 Other foreign policy--other substantive foreign
 policy mentions (direction of response usually
 indicated)
 891 Mention of "foreign policy" difference but no
 substance or direction given (e.g., usual response
 is "the two parties or candidates differ on
 foreign policy, on how they will handle foreign
 policy")

MISCELLANEOUS AND NO PARTY DIFFERENCES RESPONSES

900 Miscellaneous other party differences
 901 (Only) one party is more successful than the
 others; wins elections; is (is not) majority
 party, etc.
 902 (Only) one party is less successful than the
 others; doesn't win elections much; is the
 minority party
 910 PERSONALITY/CANDIDATE ONLY MENTIONS--candidate is
 dangerous, fanatic, aggressive, courageous,
 honest, untrustworthy, impulsive, outspoken, firm,
 dishonest, negative, lack of integrity, bad
 politician, etc. (but code 371 racist,
 prejudiced, bigoted)
 920 Reference to probable inability to get things
 done, e.g., gain congressional support
 930 LEADERSHIP MENTIONS--a good (bad) leader, is head
 of the party (R must specifically mention the
 candidate as leader or head of the party), or one
 party has better leadership than another
 980 The parties are different; EVERYTHING ABOUT THEM
 IS DIFFERENT (NA what the differences are)

NO DIFFERENCE ("NO" OR "DK")

991 There used to be differences, but not now
 992 Indicate dissatisfaction with the lack of
 differences
 993 Favorable to both parties, e.g., both parties are
 seeking to serve the people
 994 Indicates that individual candidates are more
 important than parties anyhow
 995 Unfavorable to both parties, e.g., both parties
 are just after money
 996 On variation within parties
 997 Other comments

 998 DK (Code in 1st var only)
 999 NA (Code in 1st var only)
 000 No party differences ("No" or "DK" and no further
 comment); no further second or third differences

□>> 1996 CPS 2-DIGIT OCCUPATION CODES

1980 Census Book
 Reference Code

PROFESSIONAL, TECHNICAL AND KINDRED WORKERS

(023-024, 026-
 027, 034, 035-

	036, 038-234)
10. Physicians -- medical, psychiatric and osteopathic; dentists	(084, 085)
11. Other medical and paramedical (except health technicians -- see 16:) chiropractors, optometrists, chiropractors, optometrists, pharmacists, veterinarians, dieticians, registered nurses, etc.	(086-089, 095-106)
12. Accountants; Auditors	(023)
13. Teachers, except college	(155-159)
14. Teachers, college; social scientists; librarians	(113-154, 164-173)
15. Architects; chemists; engineers; physical and biological scientists	(043-059, 069-078)
16. Technicians: computer programmers and analysts; health, engineering, science, and other technicians; designers; radio and television announcers; dental hygienists, practical nurses, etc.	(063-068, 083,185, 189, 203-208)
17. Public advisors: personnel and labor relations workers, clergy and other religious workers, social and recreation workers, editors and reporters, public relations persons, etc.	(026, 027, 034, 174-177, 195, 197)
18. Judges; lawyers	(178, 179)
19. Other professional, technical, and kindred workers	(024, 183, 184, 186-188, 193, 193, 194, 198 199)
MANAGERS, OFFICIALS, AND PROPRIETORS (EXCEPT FARM)	(003-019, 025, 028-033, 037,243)
20. Not self-employed; employee of own corporation	(003-019, 025, 028-033, 037,243)
31. Self-employed -- unincorporated businesses	(003-019, 025 028-033, 037,243)
CLERICAL AND KINDRED WORKERS	(303-389)
40. Secretaries, stenographers, typists	(313-315)
41. Other clerical workers: bank tellers, bookkeepers, estimators and investigators, mail carriers, payroll and postal clerks, shipping and receiving clerks, stock clerks, etc.	(303-309, 316-389)
SALES WORKERS	(253-285)
45. Demonstrators, hucksters and peddlers, insurance and real estate agents and brokers, sales representatives and sales clerks, cashiers, etc.	(253-285)

CRAFTSMEN, FOREMEN AND KINDRED WORKERS	(413-424, 485, 494, 503-699, 803, 843, 863)
50. Foremen, not elsewhere classifiable, except craft	(485, 494, 803, 843, 863)
51. Craftsmen, craft foremen and supervisors	(503-699)
52. Government protective service workers: firemen, guards, policemen, etc.	(413-424)
OPERATIVES AND KINDRED WORKERS	(703-859)
61. Transport equipment operatives: bus drivers, conductors, deliverymen and routemen, fork lift and tow motor operatives, taxicab drivers, truck drivers, etc.	(804-859)
62. Operatives, except transport	(703-799)
LABORERS AND FARM FOREMEN	(477-499, 864- 889)
70. Unskilled laborers -- non-farm	(864-889)
71. Farm laborers and foremen	(477-499)
SERVICE WORKERS	(403-407, 425- 427, 433-469)
73. Private household workers	(403-407)
75. Other service workers: maids, cleaners, janitors, bartenders, cooks, waiters, nursing aides, barbers, babysitters, (except 73), beauticians, etc.	(425-427, 433- 469)
FARMERS AND FARM MANAGERS	(473-476)
80. Farmers (owners and tenants) and farm managers	(473-476)
MISCELLANEOUS GROUPS	
55. Members of armed forces	(900)
□>> 1996 CONTEXTUAL DATA COMMITTEE ASSIGNMENT MASTER LIST	
10 Agriculture	
30 Appropriations	
50 Banking & Financial	
70 Budget	
90 Commerce	
110 Economic & Educational Opportunities	
130 Government Reform & Oversight	
150 House Oversight	
170 Intelligence (permanent select)	
190 International Relations	
210 Judiciary	
230 National Security	
250 Resources	

270 Rules
 290 Science
 310 Small Business
 330 Standards of Official Conduct
 350 Transportation & Infrastructure
 370 Veterans Affairs
 390 Ways & Means
 410 Joint Economic Committee
 430 Joint Committee on Taxation

□>> 1990 CENSUS DEFINITIONS

THIS NOTE CONTAINS DEFINITIONS OF THE FOLLOWING TERMS
 USED BY THE 1990 U.S. CENSUS OF POPULATION:

Metropolitan Statistical Areas
 Consolidated Metropolitan Statistical Areas
 Urbanized Areas
 Places
 Incorporated Places
 Unincorporated Places

1. "METROPOLITAN STATISTICAL AREAS (MSA's):"

The general concept of a metropolitan area is one of a large population nucleus, together with adjacent communities that have a high degree of economic and social integration with that nucleus.

In 1990 the U.S. Office of Management and Budget (OMB) and the U.S. Census have used the term Metropolitan Statistical Area (MSA) for what in 1980 was referred to as Standard Metropolitan Statistical Area (SMSA). An attempt has been made by the study staff to be consistent in using the newer terms in the current documentation and definitions. The definitions of characteristics to be classified as a metropolitan area have remained fairly consistent--with only minor changes between 1980 and 1990. However, due to changes in population size and density, employment, commuting and other behavior which defines metropolitan areas, the specific geographical composition of any given metropolitan area has, of course, frequently changed. The specific MSA title may also have changed as to which cities are named and in what order.

Each MSA has one or more central counties containing the area's main population concentration: an urbanized area with at least 50,000 inhabitants. An MSA may also include outlying counties that have close economic and social relationships with the central counties. The outlying counties must have a specified level of commuting to the central counties and must also meet certain standards regarding metropolitan character, such as population density, urban population and population growth. In New England, MSA's are composed of cities and towns rather than whole counties.

The population living in MSA's may also be referred to as the metropolitan population. The population is subdivided

into "inside central city (or cities)" and "outside central city (or cities)." (The population living outside MSA's constitutes the non-metropolitan population.) Most MSA's have one to three CENTRAL CITIES that are named in the census title of the MSA.

2. "CONSOLIDATED METROPOLITAN STATISTICAL AREAS (CMSA's):"

In some parts of the country, metropolitan development has progressed to the point that adjoining MSA's are themselves socially and economically interrelated. These areas are designated consolidated metropolitan statistical areas (CMSA's) by the Office of Management and Budget, and are defined using standards included as part of the new MSA standards described above. MSA's that are a part of a CMSA are referred to as primary metropolitan statistical areas (PMSA's).

Definitions of the six largest CMSA's:

NEW YORK-NORTHERN NEW JERSEY-LONG ISLAND, NY-NJ-CT, CMSA

Bergen-Passaic, NJ PMSA
 Bridgeport-Milford, CT PMSA
 Danbury, CT PMSA
 Jersey City, NJ PMSA
 Middlesex-Somerset-Hunterdon, NJ PMSA
 Monmouth-Ocean NJ PMSA
 Nassau-Suffolk, NY PMSA*
 New York, NY PMSA*
 Newark, NJ PMSA*
 Norwalk, CT PMSA
 Orange County, NY PMSA
 Stamford, CT PMSA

LOS ANGELES-ANAHEIM-RIVERSIDE, CA, CMSA

Anaheim-Santa Ana, CA PMSA*
 Los Angeles-Long Beach, CA PMSA*
 Oxnard-Ventura, CA PMSA
 Riverside-San Bernardino, CA PMSA*

CHICAGO-GARY-LAKE COUNTY (IL), IL-IN-WI CMSA

Aurora-Elgin, IL PMSA* (Kane Co part only)
 Chicago, IL PMSA*
 Gary-Hammond, IN PMSA
 Joliet, IL PMSA* (Will Co part only)
 Kenosha, WI PMSA
 Lake County, IL PMSA*

SAN FRANCISCO-OAKLAND-SAN JOSE, CA, CMSA

Oakland, CA PMSA*
 San Francisco, CA PMSA*
 San Jose, CA PMSA
 Santa Cruz, CA PMSA
 Santa Rosa-Petaluma, CA PMSA
 Vallejo-Fairfield-Napa, CA PMSA

PHILADELPHIA-WILMINGTON-TRENTON, PA-NJ-DE-MD, CMSA

Philadelphia, PA-NJ, PMSA*
 Trenton, NJ PMSA
 Vineland-Millville-Bridgeton, NJ PMSA

Wilmington, DE-NJ-MD PMSA

DETROIT-ANN ARBOR, MI, CMSA
 Ann Arbor, MI PMSA
 Detroit, MI PMSA*

* In the SRC 1980 National Sample (1992 NES sample).

For the purpose of size and distance coding of suburbs and non-MSAs, the central cities of the six largest CMSAs are listed as:

1. New York City (Bronx, Brooklyn, Manhattan, Queens), NY, Elizabeth, NJ and Newark, NJ
2. Los Angeles, Long Beach, Pasadena, Pomona, Burbank, Anaheim, Santa Ana, Riverside, San Bernardino and Palm Springs, CA.
3. Chicago, Evanston and Chicago Heights, Aurora, Elgin, Joliet, Waukegan and North Chicago, IL
4. San Francisco, Oakland, Berkeley and Livermore, CA
5. Philadelphia and Norristown, PA and Camden, NJ
6. Detroit, Dearborn, Pontiac and Port Huron, MI

Both the CMSA definitions and the central city designations above are from Metropolitan Statistical Areas, 1990, U.S. Office of Management and Budget, Washington, DC (Jun 1990) (PB90-214420)

3. "URBANIZED AREAS:"

The major objective of the Census Bureau in delineating urbanized areas is to provide a better separation of urban and rural population in the vicinity of large cities. An urbanized area consists of a central city or cities, and surrounding closely settled territory ("urban fringe").

4. "PLACES:"

Two types of places are recognized in the census reports--incorporated places and unincorporated places, defined as follows:

5. "INCORPORATED PLACES:"

These are political units incorporated as cities, borough, towns and villages with the following exceptions: (a) boroughs in Alaska; and (b) towns in New York, Wisconsin and the New England states.

6. "UNINCORPORATED PLACES:"

The Census Bureau has delineated boundaries for closely settled population centers without corporate limits. Each place so delineated possesses a definite nucleus of residences and has its boundaries drawn to include, if

feasible, all the surrounding closely settled area. These are called Census Designated Places (CDP's).

□

>> Post-Stratified Cross-Sectional Analysis
Weights for the 1992, 1994 and 1996 NES data

Prepared by the Sampling Section
Division of Surveys and Technologies
Survey Research Center
Institute for Social Research
University of Michigan

1. Overview: Why is NES issuing new weight variables?

A new set of weights has been constructed for use with the series of National Election Studies beginning with the 1992 Pre-Election Study. This series includes the 1992 Pre and Post, the 1994 Post, and the 1996 Pre and Post Election Studies. The main difference between these and the previously released weights is found in the post-stratification criteria. The new weights post-stratify the National Election Study data to match the Current Population Study (CPS) estimate of the distribution of age group by education level. The previous set of weights adjusted the NES sample to the CPS distribution for Census Region, sex, and age group. These new weights correct for an under-representation of younger and less educated respondents in each year's sample of respondents mainly due to attrition of these categories of respondents in the panel component.

The previous set of analysis weights developed for the 1996 NES public use data sets led to overestimation of reported voter turnout in the 1996 presidential election. A comparison between the 1992 and the 1996 presidential vote turnout estimates from the NES samples does not reflect the trend of declining participation that has been evident from external sources, such as the Current Population Survey turnout estimates. Several sources of bias caused of this problem, leading to under-representation of 18-22 year olds in the 1996 NES sample, respondents with no high school diploma, or both.

The significance of this under-representation becomes clear when the rates of voting participation by age and education subgroups are examined. The results are summarized in Tables 1a and 1b, below. Table 1a clearly demonstrates the well-known strong relationship between education and voting: people with less education are less likely to vote. Table 1b shows that reported voter turnout is higher among older people. Since the age and education groups with the lowest voting rates are underrepresented, estimates of 1996 presidential election participation are skewed in the direction of higher rates of turnout.

Table 1a:

Reported turnout in the 1996 presidential election by education level of respondent (source: 1996 NES).

Education	% reporting having voted
No HS diploma	57.1
High school diploma	69.1
Some college	80.7
College Graduate	89.9

Total 76.6

Table 1b:

Reported turnout in the 1996 presidential election by age group of the respondent (source: 1996 NES).

Age	% reporting having voted
18-21	54.6
22-29	59.2
30-39	73.3
40-49	80.7
50-59	81.0
60-69	81.8
70+	84.5
Total	76.6

The following three sections describe the three major factors which contribute to the under-representation of specific age or education groups. These include "initial contact non-response bias," "coverage bias resulting from longitudinal sample design" and "education related attrition bias." Subsequent sections describe in detail the procedures used in the construction of the new weights.

2. Initial Contact Nonresponse Bias

The first important source of age and education related bias is nonresponse bias at the initial interview. Initial contact nonresponse bias occurs when people with a certain characteristic in common have a significantly different response rate from the overall response rate. For example, if women are found to have a much higher response rate than the combined response rate for men and women, then there is an initial contact nonresponse bias based on gender.

If there were no nonresponse bias based on age or education we would expect the NES cross-section samples to have age by education distributions similar to that of the Current Population Survey (CPS) population estimates. There would be minor differences attributable to sampling error, but we would not expect to find large or systematic differences. Table 2, which compares the weighted distributions of education for the 1992, 1994 and 1996 NES cross-section samples to CPS population estimates for the same years suggests that systematic differences are present.

The weight used in Table 2 is the calculated base weight. This weight is the product of a person-level selection weight and a household-level nonresponse adjustment factor. Since the selection probability of an eligible adult is inversely proportional to the number of eligible adults in the household it is important to use the selection weight based on the number of eligible adults in the household when comparing NES person-level statistics to CPS person-level distributions. The base weight also adjusts for the difference in response rates by region and by urbanicity. The construction of these weight factors is described in Sections 5 through 8. This part of the NES weight is essentially the same for the old and new weights.

In Table 2, CPS estimates for 1992, 1994 and 1996 are included in

the shaded columns. Comparisons of the weighted cross-section data from 1992, 1994 and 1996 to the corresponding CPS estimates reveal clear systematic differences which cannot be wholly attributed to sampling error. In all three cross-section groups there is a strong relationship between the level of education achieved by the respondent and the nonresponse rate. Specifically, people with less education -- especially people without a high school diploma - tend to be underrepresented in the weighted cross-section samples.

Table 2: Summary of weighted cross-section distributions by education

	1992 CPS propor- tion	1992 pre (weighted)	1994 CPS propor- tion	1994 post (weighted)	1996 CPS propor- tion	1996 pre (weighted)
No HS Diploma	0.208	0.144	0.195	0.161	0.189	0.103
HS Diploma	0.355	0.321	0.339	0.356	0.332	0.338
Some College	0.243	0.270	0.264	0.258	0.264	0.323
College Graduate	0.195	0.265	0.203	0.226	0.215	0.236

3. Coverage Bias Resulting from Longitudinal Sample Design

The longitudinal design of the National Election Study results in a coverage bias in the 1992 and 1994 cross-section component of the 1996 sample. Respondents age 18-19 had no chance of being observed in the panel. Respondents age 20 or 21 years old had a chance of inclusion in only the 1994 cross-section component of the 1996 panel. This structural bias in cross-sectional estimates based on the combined 1996 NES sample is an additional contributor to under-representation of the younger population. The age 18-21 bias in the sample also affects education since the youngest group (e.g., 18-22) has a natural constraint on the level of education that a respondent could have achieved by the time he or she was interviewed.

4. Education Related Attrition Bias

Differential reinterview rates (pre to post as well as across election year waves) based on education also contribute to over-estimation of voting in the 1996 presidential election. The relationship between education and cumulative attrition is shown in Tables 3a-3c.

Table 3a tracks the 1992 cross-section cases across subsequent interviews. The age groups listed in the left-most column refer to the respondent's age at the initial interview. Thus, a 29 year old respondent in 1992 would not move into the next higher age group in 1994. Columns labeled "%" indicate the percent of the original sample that was reinterviewed. For example, in Table 3a, under 1996 (pre), there is a column labeled "n" and a column labeled "%". The value in the top row in the "%" column is 71.4%. This means that 71.4 percent of the seven 18-21 year olds with no HS diploma were included in the panel component of the 1996 pre election interview. Sample Tables 3b and 3c show the attrition for the 1994 and 1996 cross-section components.

The summaries of cumulative attrition by education group portray a

strong relationship between education and reinterview rate. Respondents with more education are more likely to participate in subsequent interviews. This difference in attrition rate is found between pre and post interviews of the same year (Table 3a - 1992 Post, Table 3c - 1996 Post) as well as across interview years (Table 3b - 1996 Pre). Initially biased samples are subjected to further nonresponse bias at every subsequent interview, causing significant under-representation of less educated, eligible voters. Since eligible adults with low education are less likely to vote and are under-represented in the sample, predictions of voting participation will be biased upward.

Table 3a: Cumulative attrition for the 1992 NES Cross-section sample

	HIGHEST EDUCATION	1992			1994		1996			
		(pre)		(post)	(post)		(pre)		(post)	
AGE (in 1992)		n	n	%	n	%	n	%	n	%
18-21	No HS Diploma	7	7	100.0	7	100.0	5	71.4	3	42.9
	HS Diploma	30	27	90.0	18	60.0	11	36.7	6	20.0
	Some College	24	23	95.8	18	75.0	15	62.5	14	58.3
	College Graduate	1	1	100.0	1	100.0	0	0.0	0	0
TOTAL		62	58	93.5	44	71.0	31	50.0	23	37.1
22-29	No HS Diploma	15	15	100.0	8	53.3	6	40.0	6	40.0
	HS Diploma	53	47	88.7	29	54.7	17	32.1	15	28.3
	Some College	63	56	88.9	44	69.8	38	60.3	34	54.0
	College Graduate	42	38	90.5	29	69.0	26	61.9	23	54.8
TOTAL		173	156	90.2	110	63.6	87	50.3	78	45.1
30-39	No HS Diploma	23	22	95.7	16	69.6	11	47.8	11	47.8
	HS Diploma	89	78	87.6	56	62.9	44	49.4	41	46.1
	Some College	93	86	92.5	72	77.4	54	58.1	49	52.7
	College Graduate	107	103	96.3	78	72.9	62	57.9	58	54.2
TOTAL		312	289	92.6	222	71.2	171	54.8	159	51.0
40-49	No HS Diploma	13	13	100.0	9	69.2	6	46.2	5	38.5
	HS Diploma	52	48	92.3	35	67.3	28	53.8	24	46.2
	Some College	48	40	83.3	27	56.3	21	43.8	20	41.7
	College Graduate	70	62	88.6	50	71.4	41	58.6	38	54.3
TOTAL		183	163	89.1	121	66.1	96	52.5	87	47.5

50-59	No HS									
	Diploma	27	24	88.9	17	63.0	15	55.6	14	51.9
	HS Diploma	43	40	93.0	33	76.7	26	60.5	22	51.2
	Some									
	College	28	25	89.3	18	64.3	14	50.0	14	50.0
	College									
	Graduate	45	39	86.7	33	73.3	30	66.7	29	64.2
TOTAL		143	128	89.5	101	70.6	85	59.4	79	55.2
60-69	No HS									
	Diploma	37	30	81.1	23	62.2	17	45.9	16	43.2
	HS Diploma	50	39	78.0	30	60.0	24	48.0	24	48.0
	Some									
	College	19	14	73.7	10	52.6	9	47.4	9	47.4
	College									
	Graduate	16	16	100.0	13	81.3	12	75.0	11	68.8
TOTAL		122	99	81.1	76	62.3	62	50.8	60	49.2
70+	No HS									
	Diploma	54	42	77.8	28	51.9	22	40.7	21	38.9
	HS Diploma	31	30	96.8	22	71.0	15	48.4	14	45.2
	Some									
	College	27	24	88.9	20	74.1	16	59.3	14	51.9
	College									
	Graduate	19	16	84.2	15	78.9	12	63.2	10	52.6
TOTAL		131	112	85.5	85	64.9	65	49.6	59	45.0
		1126	1005		759		597		545	

Summary by Education level:

	1992 pre		1992 post		1994 post		1996 pre		1996 post	
	n	n	%	n	%	n	%	n	%	
No HS										
Diploma	176	153	86.9	108	61.4	82	46.6	76	43.2	
HS Diploma	348	309	88.8	223	64.1	165	47.4	146	42.0	
Some										
College	302	268	88.7	209	69.2	167	55.3	154	51.0	
College										
graduate	300	275	91.7	219	73.0	183	61.0	169	56.3	
Total	1126	1005	89.3	759	67.4	597	53.0	545	48.4	

Table 3b: Cumulative attrition for the 1994 NES Cross-section sample

AGE	HIGHEST EDUCATION (at 1994)	1994 (post)		1996 (pre)		1996 (post)	
		n	%	n	%	n	%
18-21	No HS Diploma	13		8	61.5	4	30.8

	HS Diploma	24	13	54.2	9	37.5
	Some College	18	10	55.6	7	38.9
	College Graduate	0	0		0	
TOTAL		55	31	56.4	20	36.4
22-29	No HS Diploma	14	6	42.9	4	28.6
	HS Diploma	45	31	68.9	26	57.8
	Some College	58	37	63.8	33	56.9
	College Graduate	35	24	68.6	22	62.9
TOTAL		152	98	64.5	85	55.9
30-39	No HS Diploma	21	16	76.2	13	61.9
	HS Diploma	93	59	63.4	53	57.0
	Some College	73	45	61.6	40	54.8
	College Graduate	59	44	74.6	40	67.8
TOTAL		246	164	66.7	146	59.3
40-49	No HS Diploma	14	10	71.4	8	57.1
	HS Diploma	53	39	73.6	37	69.8
	Some College	52	40	76.9	37	71.2
	College Graduate	67	54	80.6	51	76.4
TOTAL		186	143	76.9	133	71.5
50-59	No HS Diploma	16	11	68.8	10	62.5
	HS Diploma	43	33	76.7	27	62.8
	Some College	24	19	79.2	19	79.2
	College Graduate	29	21	72.4	21	72.4
TOTAL		112	84	75.0	77	68.8
60-69	No HS Diploma	42	30	71.4	28	66.7
	HS Diploma	62	42	67.7	40	64.5
	Some College	21	16	76.2	15	71.4
	College Graduate	19	17	89.5	17	89.5
TOTAL		144	105	72.9	100	69.4
70+	No HS Diploma	51	32	62.7	31	60.8
	HS Diploma	42	30	71.4	29	69.0
	Some College	22	12	54.5	11	50.0
	College Graduate	26	20	76.9	20	76.9

TOTAL	141	94	66.7	91	64.5
	1036	719		652	

Summary by Education level:

	1994 post		1996 pre		1996 post	
	n		n	%	n	%
No HS Diploma	171		113	66.1	98	57.3
HS Diploma	362		247	68.2	221	61.0
Some College	268		179	66.8	162	60.4
College Graduate	235		180	76.6	171	72.8
Total	1036		719	69.4	652	62.9

Table 3c: Cumulative attrition for the 1996 NES Cross-section sample

		1996		
		(pre)	(post)	
AGE (at 1996)	HIGHEST EDUCATION	n	n	%
18-21	No HS Diploma	3	2	66.7
	HS Diploma	9	7	77.8
	Some College	23	21	91.3
	College Graduate	0	0	
TOTAL		35	30	85.7
22-29	No HS Diploma	4	2	50.0
	HS Diploma	19	13	72.2
	Some College	13	10	76.9
	College Graduate	17	16	94.1
TOTAL		52	41	78.8
30-39	No HS Diploma	4	4	100.0
	HS Diploma	36	29	80.6
	Some College	31	29	93.5
	College Graduate	28	23	82.1
TOTAL		99	85	85.9
40-49	No HS Diploma	5	4	80.0
	HS Diploma	23	18	78.3
	Some College	25	20	80.0
	College Graduate	22	19	86.4
TOTAL		75	61	81.3
50-59	No HS Diploma	7	6	85.7
	HS Diploma	17	15	88.2
	Some College	17	15	88.2

	College Graduate	15	15	100.0
TOTAL		56	51	91.1
60-69	No HS Diploma	9	9	100.0
	HS Diploma	12	11	91.7
	Some College	9	7	77.8
	College Graduate	7	6	85.7
TOTAL		37	33	89.2
70+	No HS Diploma	13	10	76.9
	HS Diploma	22	18	81.8
	Some College	6	5	83.3
	College Graduate	3	3	100.0
TOTAL		44	36	81.8
		398	337	

Summary by Education level:

	1996 pre n	1996 post n	%
No HS Diploma	45	37	82.2
HS Diploma	137	111	81.0
Some College	124	107	86.3
College Graduate	92	82	89.1
Total	398	337	84.7

5. Construction of the new weights

The revised NES final analysis weight is based on the product of a calculated base weight and a post-stratification factor. The base weight is constructed to adjust for selection probability and geographic differences in response rates at the time of the initial interview with each sample component. This weight is the product of a selection probability weight and the household nonresponse factor. The base weights for 1992, 1994, and 1996 cross-section cases are initially determined using the corresponding year's household nonresponse factor. Panel cases use this same base weight, carried over from the original interview. Since differences in selection probabilities for the NES sample household are due only to random selection of a single adult from households of various sizes, the selection probability weight is the number of eligible people in the household (up to three).

The post-stratification factor is the ratio of the census proportion for each age by education subgroup, to the corresponding weighted (base weight) sample proportion. Multiplication of the base weight by this post-stratification factor adjusts the weighted sample distribution to conform to the CPS population estimates. The following sections describe the base weight and post-stratification factors in further detail.

Final Weight = base weight x post-stratification factor

where:

Base weight = selection weight x household nonresponse factor

and:

Selection weight = the number of eligible adults in household (up to three)

6. Construction of a Base Weight

The base weight is the product of two factors: the selection weight and the household nonresponse adjustment factor. Although the National Election Study uses an area probability sample design to achieve an equal probability sample of U.S. households, the NES design does not produce an equal probability sample of persons. Since only one person is chosen from each selected household, any particular individual's probability of selection is inversely proportional to the number of eligible adults in the household. The selection weight which is equal to the number of eligible persons in the household (inverse of the selection probability) adjusts for the under-representation of persons in larger households. The household nonresponse factor is used to adjust for the differential nonresponse rates found in different regions and PSU types (Self-representing MSA, Nonself-representing MSA, and non-MSA. Self-representing MSAs are the largest Metropolitan Statistical Areas in the nation and are therefore self-representing in the 1990 SRC National Sample; Nonself-representing MSAs are medium and smaller sized MSAs, and the non-MSAs are counties which are not designated as MSAs and are less urban.

7. Selection Probability Weight:

The National Election Study uses an area probability sample design to achieve an equal probability sample of U.S. households. If a household has only one eligible adult, that person is included in the sample. If a selected household has more than one eligible adult, one is selected at random. Since the number of eligible adults varies across households, the probability of selection for individuals is unequal and a weight which is the reciprocal of the probability of selection should be used. In the interest of limiting the variation of the weights, respondents selected from households with more than three eligible adults were assigned a weight of three; otherwise the selection weight is equal to the number of eligible adults.

8. Household Nonresponse Adjustment Factor:

Nonresponse bias is a potential source of nonsampling error in the NES data. It has been found that response rates vary significantly by geographic region and PSU type (MSA/non-MSA status). In an effort to counteract this potential source of bias, adjustment factors have been constructed at the household level to account for the geographic and urban/rural differences in response rates. Table 4 shows the initial contact response rates in the 1992, 1994 and 1996 NES by PSU type and region.

The nonresponse adjustment factor was determined by dividing the cross-section cases among twelve cells of four regions (Northeast / Midwest / South / West) by three PSU types (SR MSA, NSR MSA, NSR Non-MSA). The cases in each cell share a nonresponse adjustment factor calculated as the inverse of the response rate of the cell. These response rates are for the initial cross-section components only. They do not include the panel cases.

Table 4: Initial contact response rates by PSU type and region

PSU Type	Region	1992 Response rate	1994 Response rate	1996 Response rate
SR MSA	Northeast	0.683	0.570	0.423
	Midwest	0.759	0.651	0.533
	South	0.724	0.620	0.539
	West	0.471	0.517	0.507
NSR MSA	Northeast	0.741	0.577	0.526
	Midwest	0.699	0.717	0.678
	South	0.727	0.813	0.646
	West	0.723	0.782	0.625
NSR Non-MSA	Northeast	0.820	0.725	0.600
	Midwest	0.917	0.878	0.721
	South	0.830	0.736	0.687
	West	0.762	0.946	0.810

9. Comparison of Weighted NES and CPS Age Group by Education Level Distributions

Table 5a below shows the current interview age by education distributions of 1992 cross-section cases in initial and subsequent interviews. The table includes weighted (base weight) percentages and unweighted percentages with estimates of the population percentages according to the Current Population Study included for comparison. We can see for example, that in the 1992 NES pre election sample there were 15 respondents age 22-29 with no high school diploma. These represent approximately 1.3 percent of the 1126 total respondents in this sample. When the base weight is used, the weighted percent for this group increases to about 1.6 percent. The 1992 CPS population estimates are listed in a column on the left. It is estimated that in 1992 about 2.4 percent of all eligible adults were 22-29 year-olds with no high school diploma. The shaded rows indicate totals by age group and a summary by education is provided at the bottom of the page. Table 5b gives the same information for the 1994 cross-section cases and Table 5c shows the 1996 cross-section distributions.

Table 5a:

Distribution of the 1992 NES Cross-section sample by current age and education

AGE	HIGHEST	1992	Unwtd	Wgtd	Unwtd	Wgtd	Unwtd	Wgtd
(Cur-	EDUCATION	CPS	n	&	%	n	%	%
rent)			(Sel,NR)		(Sel,NR)		(Sel,NR)	
18-21	No College	4.3	37	3.3	4.6	34	3.4	4.7
	College	3.1	25	2.2	2.3	24	2.4	2.6
TOTAL		7.3	62	5.5	7.0	58	5.8	7.3
22-29	No HS							
	Diploma	2.4	15	1.3	1.6	15	1.5	1.8
	HS Diploma	6.1	53	4.7	4.5	47	4.7	4.6
	Some							
	College	4.8	63	5.6	5.6	56	5.6	5.6
TOTAL		16.7	173	15.4	15.4	156	15.5	15.8
30-39	No HS							

	Diploma	3.0	23	2.0	1.6	22	2.2	1.7
	HS Diploma	8.7	89	7.9	8.0	78	7.8	7.8
	Some College	6.1	93	8.3	8.0	86	8.6	8.3
	College Graduate	5.7	107	9.5	9.2	103	10.2	10.0
TOTAL		23.4	312	27.7	26.8	289	28.8	27.8
40-49	No HS							
	Diploma	2.4	13	1.2	1.2	13	1.3	1.3
	HS Diploma	6.1	52	4.6	5.1	48	4.8	5.2
	Some College	4.7	48	4.3	4.7	40	4.0	4.2
	College Graduate	5.0	70	6.2	6.3	62	6.2	6.2
TOTAL		18.1	183	16.3	17.2	163	16.2	16.9
50-59	No HS							
	Diploma	2.8	27	2.4	2.5	24	2.4	2.4
	HS Diploma	4.7	43	3.8	4.6	40	4.0	4.8
	Some College	2.4	28	2.5	2.4	25	2.5	2.5
	College Graduate	2.5	45	4.0	4.2	39	3.9	4.1
TOTAL		12.3	143	12.7	13.7	128	12.7	13.7
60-69	No HS							
	Diploma	3.5	37	3.3	3.0	30	3.0	2.7
	HS Diploma	4.2	50	4.4	4.0	39	3.9	3.5
	Some College	1.8	19	1.7	1.8	14	1.4	1.4
	College Graduate	1.7	16	1.4	1.5	16	1.6	1.7
TOTAL		11.1	122	10.8	10.2	99	9.9	9.3
70+	No HS							
	Diploma	4.8	54	4.8	3.8	42	4.2	3.1
	HS Diploma	3.6	31	2.8	2.2	30	3.0	2.4
	Some College	1.5	27	2.4	2.3	24	2.4	2.2
	College Graduate	1.2	19	1.7	1.5	16	1.6	1.5
TOTAL		11.1	131	11.6	9.8	112	11.1	9.2

1126

1005

by Education Summary level:

1992 pre

1992 post

	92 CPS	n	Unwtd %	Wtd %	n	Unwtd %	Wtd %
No HS Diploma	20.8	176	15.6	14.4	153	15.2	13.9
HS Diploma	35.5	348	30.9	32.1	309	30.7	32.1
Some College	24.3	302	26.8	27.0	268	26.7	26.7
College Graduate	19.5	300	26.6	26.5	275	27.4	27.4

Total 1126 1005

Table 5a: (cont.):

Distribution of the 1992 NES Cross-section sample by current age and education

AGE (Current)	HIGHEST EDUCATION	1992 CPS	n	1994 post		n	1996 pre		n	1996 post	
				Unwtd %	Wghtd %		Unwtd %	Wghtd %		Unwtd %	Wghtd %
			(Sel, NR)		(Sel, NR)		(Sel, NR)				
18-21	No College	4.3	13	1.7	2.5	0	0.0	0.0	0	0.0	0.0
	College	3.1	4	0.5	0.7	1	0.2	0.3	1	0.2	0.3
	TOTAL	7.3	17	2.2	3.2	1	6.2	0.3	1	0.2	0.3
22-29	No HS										
	Diploma	2.4	9	1.2	1.1	4	0.7	0.8	3	0.6	0.7
	HS Dip-										
	loma	6.1	27	3.6	4.2	20	3.4	4.1	15	2.8	3.2
	Some										
College	4.8	46	6.1	6.1	21	3.5	3.8	18	3.3	3.6	
College											
Graduate	3.5	16	2.1	2.1	22	3.7	4.0	20	3.7	4.0	
TOTAL		16.7	98	12.9	13.5	67	11.2	12.7	56	10.3	11.5
30-39	No HS										
	Diploma	3.0	16	2.1	1.7	10	1.7	1.6	10	1.8	1.7
	HS Dip-										
	loma	8.7	54	7.1	7.2	40	6.7	6.3	37	6.8	6.5
	Some										
College	6.1	77	10.1	9.7	54	9.0	8.7	47	8.6	8.2	
College											
Graduate	5.7	74	9.8	9.6	54	9.0	9.3	50	9.2	9.4	
TOTAL		23.4	221	29.1	28.2	158	26.5	25.9	144	26.4	25.8
40-49	No HS										
	Diploma	2.4	11	1.4	1.3	6	1.0	0.7	5	0.9	0.6
	HS Dip-										
	loma	6.1	39	5.1	5.7	40	6.7	7.3	35	6.4	7.1
	Some										
College	4.7	26	3.4	3.5	20	3.4	3.8	20	3.7	4.2	
College											
Graduate	5.0	63	8.3	8.1	59	9.9	9.4	53	9.7	9.3	
TOTAL		18.1	139	18.3	18.6	125	20.9	21.2	113	20.7	21.2
50-59	No HS										
	Diploma	2.8	13	1.7	1.8	10	1.7	1.9	10	1.8	2.1
	HS Dip-										
	loma	4.7	35	4.6	5.1	29	4.9	5.3	24	4.4	4.6
	Some										
College	2.4	23	3.0	3.2	22	3.7	4.0	22	4.0	4.3	
College											
Graduate	2.5	32	4.2	4.7	28	4.7	4.8	27	5.0	5.1	
TOTAL		12.3	103	13.6	14.8	89	14.9	15.9	83	15.2	16.1
60-69	No HS										

	Diploma	3.5	21	2.8	2.8	13	2.2	2.1	12	2.2	2.2
	HS Dip- loma	4.2	28	3.7	3.6	22	3.7	3.6	22	4.0	3.9
	Some College	1.8	10	1.3	1.2	10	1.7	1.6	10	1.8	1.8
	College Graduate	1.7	15	2.0	1.8	18	3.0	2.9	17	3.1	3.1
TOTAL		11.1	74	9.7	9.3	63	10.6	10.2	61	11.2	10.9
70+	No HS Diploma	4.8	35	4.6	3.5	32	5.4	4.2	30	5.5	4.3
	HS Dip- loma	3.6	30	4.0	3.4	25	4.2	3.6	23	4.2	3.7
	Some College	1.5	23	3.0	2.9	21	3.5	3.2	19	3.5	3.2
	College Graduate	1.2	19	2.5	2.6	16	2.7	2.8	15	2.8	2.8
TOTAL		11.1	107	14.1	12.4	94	15.7	13.8	87	16.0	14.1
			759			597			545		

Summary by Education level: 1994 post 1996 pre 1996 post

92 CPS	n	unwtd %	wtd %	n	unwtd %	wtd %	n	unwtd %	wtd %
No HS Diploma									
20.8	108	14.2	12.7	75	12.6	11.2	70	12.8	11.6
HS Diploma									
35.5	223	29.4	31.1	176	29.5	30.1	156	28.6	29.1
Some College									
24.3	209	27.5	27.2	149	25.0	25.4	137	25.1	25.6
College Graduate									
19.5	219	28.8	29.0	197	33.0	33.2	182	33.4	33.7
Total	759			597			545		

Table 5b:

Distribution of the 1994 NES Cross-section sample by current age and education

AGE	HIGHEST EDUCATION	1994 CPS	1994 post			1996 pre			1996 post		
			n	unwtd %	wghtd % (Sel,NR)	n	unwtd %	wghtd % (Sel,NR)	n	unwtd %	wghtd % (Sel,NR)
18-21	No College	4.2	37	3.6	4.2	12	1.7	1.8	8	1.2	1.3
	College	3.1	18	1.7	2.4	6	0.8	1.1	5	0.8	1.0
TOTAL		7.3	55	5.3	6.6	18	2.5	3.0	13	2.0	2.3
22-29	No HS Diploma	2.3	14	1.4	1.3	6	0.8	1.0	3	0.5	0.5
	HS Diploma	5.5	45	4.3	4.5	23	3.2	3.8	17	2.6	3.0

	Some										
	College	5.3	58	5.6	5.7	31	4.3	4.0	27	4.1	3.9
	College										
	Graduate	3.4	35	3.4	3.3	22	3.1	3.0	20	3.1	3.1
TOTAL		16.5	152	14.7	14.7	82	11.4	11.7	67	10.3	10.5
30-39	No HS										
	Diploma	2.9	21	2.0	2.1	12	1.7	1.7	9	1.4	1.4
	HS Diploma	8.1	93	9.0	9.0	57	7.9	7.5	51	7.8	7.1
	Some										
	College	6.6	73	7.1	6.8	53	7.4	7.3	47	7.2	7.2
	College										
	Graduate	5.7	59	5.7	5.7	41	5.7	5.9	38	5.8	6.3
TOTAL		23.3	246	23.7	23.7	163	22.7	22.4	145	22.2	22.0
40-49	No HS										
	Diploma	2.3	14	1.4	1.6	11	1.5	1.9	9	1.4	1.7
	HS Diploma	6.1	53	5.1	6.0	43	6.0	6.5	41	6.3	6.8
	Some										
	College	5.2	52	5.0	5.0	43	6.0	6.3	39	6.0	6.4
	College										
	Graduate	5.4	67	6.5	6.6	57	7.9	8.1	53	8.1	8.4
TOTAL		19.0	186	18.0	19.2	154	21.4	22.8	142	21.8	23.3
50-59	No HS										
	Diploma	2.4	16	1.5	1.6	12	1.7	1.6	12	1.8	1.8
	HS Diploma	4.6	43	4.2	4.4	36	5.0	5.4	29	4.4	4.9
	Some										
	College	2.8	24	2.3	2.2	16	2.2	2.1	16	2.4	2.3
	College										
	Graduate	2.8	29	2.8	3.1	25	3.5	3.8	25	3.8	4.2
TOTAL		12.5	112	10.8	11.1	89	12.4	13.0	82	12.6	13.3
60-69	No HS										
	Diploma	3.0	42	4.1	3.7	25	3.5	3.3	23	3.5	3.4
	HS Diploma	3.8	62	6.0	5.5	39	5.4	5.2	35	5.4	5.0
	Some										
	College	1.9	21	2.0	1.9	21	2.9	3.1	21	3.2	3.4
	College										
	Graduate	1.7	19	1.8	2.0	14	2.0	1.9	14	2.2	2.1
TOTAL		10.3	144	13.9	13.2	99	13.8	13.4	93	14.3	13.9
70+	No HS										
	Diploma	4.6	51	4.9	4.1	37	5.1	4.4	36	5.5	4.9
	HS Diploma	3.7	42	4.1	3.6	33	4.6	4.1	32	4.9	4.4
	Some										
	College	1.7	22	2.1	1.8	22	3.1	2.4	21	3.2	2.6
	College										
	Graduate	1.3	26	2.5	2.0	22	3.1	2.8	21	3.2	2.9
TOTAL		11.2	141	13.6	11.5	114	15.9	13.7	110	16.9	14.7
			1036			719			652		

Summary by Education level:

		1994 post			1996 pre			1996 post		
94 CPS	n	Unwtd %	Wtd %	n	Unwtd %	Wtd %	n	Unwtd %	Wtd %	
No HS Diploma										
19.5	171	16.5	16.1	110	15.3	15.2	96	14.7	14.4	
HS Diploma										
33.9	362	34.9	35.6	236	32.8	33.1	209	32.1	31.8	
Some College										
26.4	268	25.9	25.8	192	26.7	26.3	176	27.0	26.8	
College Graduate										
20.3	235	22.7	22.6	181	25.2	25.4	171	26.2	27.0	
Total	1036			719			652			

Table 5c:
Distribution of the 1996 NES Cross-section sample by current age and education

		1996 pre	1996 post					
AGE	HIGHEST EDUCATION	1996 CPS	n	Unwtd %	Wghtd %	n	Unwtd %	Wghtd %
(Current)				(Sel, NR)	(Sel, NR)		(Sel, NR)	(Sel, NR)
18-21	No College	4.4	12	3.0	4.1	9	2.7	3.6
	College	2.9	23	5.8	7.5	21	6.2	8.2
TOTAL		7.3	35	8.8	11.6	30	8.9	11.8
22-29	No HS Diploma	2.0	4	1.0	0.8	2	0.6	0.5
	HS Diploma	4.9	18	4.5	3.9	13	3.9	3.3
	Some College	5.0	13	3.3	2.9	10	3.0	2.9
	College Graduate	3.7	17	4.3	4.0	16	4.8	4.4
TOTAL		15.6	52	13.1	11.5	41	12.2	11.0
30-39	No HS Diploma	2.9	4	1.0	0.8	4	1.2	0.9
	HS Diploma	7.6	36	9.0	9.0	29	8.6	8.7
	Some College	6.3	31	7.8	7.6	29	8.6	8.4
	College Graduate	5.9	28	7.0	6.6	23	6.8	6.3
TOTAL		22.8	99	24.9	24.1	85	25.2	24.4
40-49	No HS Diploma	2.4	5	1.3	1.0	4	1.2	0.9
	HS Diploma	6.6	23	5.8	6.2	18	5.3	5.6

	Some College	5.5	25	6.3	6.8	20	5.9	6.3
	College Graduate	5.7	22	5.5	5.5	19	5.6	5.7
TOTAL		20.1	75	18.8	19.6	61	18.1	18.5
50-59	No HS Diploma	2.3	7	1.8	1.7	6	1.8	1.7
	HS Dip- loma	4.6	17	4.3	4.9	15	4.4	4.9
	Some College	2.9	17	4.3	3.6	15	4.4	3.8
	College Graduate	3.0	15	3.8	4.8	15	4.4	5.7
TOTAL		12.8	56	14.1	15.2	51	15.1	16.1
60-69	No HS Diploma	2.8	9	2.3	1.9	9	2.7	2.3
	HS Dip- loma	3.7	12	3.0	2.3	11	3.3	2.6
	Some College	1.9	9	2.3	2.5	7	2.1	2.2
	College Graduate	1.8	7	1.8	2.2	6	1.8	2.3
TOTAL		10.1	37	9.3	8.9	33	9.8	9.3
70+	No HS Diploma	4.3	13	3.3	2.8	10	3.0	2.5
	HS Dip- loma	3.7	22	5.5	4.6	18	5.3	4.5
	Some College	1.9	6	1.5	1.3	5	1.5	1.4
	College Graduate	1.5	3	0.8	0.5	3	0.9	0.6
TOTAL		11.3	44	11.1	9.2	36	10.7	8.9
			398			337		

Summary by Education level:

	1996 pre				1996 post			
	96 CPS	n	Unwtd%	Wtd%	n	Unwtd%	Wtd%	
No HS Diploma	18.9	45	11.3	10.3	37	11.0	9.8	
HS Diploma	33.2	137	34.4	33.8	111	32.9	32.1	
Some College	26.4	124	31.2	32.3	107	31.8	33.1	
College Graduate	21.5	92	23.1	23.6	82	24.3	25.0	
Total		398			337			

9. Post-stratification Factor for the Revised Weights:

The post-stratification factor for the revised NES cross-sectional weights was developed to address problems caused by under-representation of age or education groups. To do this, the corresponding CPS

estimates were used as the benchmark standard. The post-stratification factor was calculated by dividing the CPS percent by the weighted (base weight) NES percent for each of the age by education subgroups. Note that the youngest age group consists of only two education groups (no college / at least some college) because of the small number of 18 to 21 year olds in the samples (especially in 1994 and 1996) and because level of education is not as meaningful for the youngest age group since they may still be in school.

Tables 6a, 6b and 6c show the data used to construct the post-stratification factors for the combined panel and cross-section NES samples for each year. As an example of the calculation, in the 1994 NES sample (Table 6b) there were fifty 18-21 year olds with no college education. These people represent approximately 2.8 percent (unweighted) of the 1994 sample. When the base weight is applied, the weighted percent is about 3.5. On the left side of each table the CPS statistics for the corresponding year are listed. These are used as estimates of the population percentages by age and education. The post-stratification factor is calculated for each subgroup by dividing the CPS estimate by the weighted percent. In the 1994 example this is 4.2 divided by approximately 3.5. Although the percentages in the tables are shown to the nearest tenth of a percent, the calculation of the post-stratification factors used percents to the nearest hundredth of a percent.

Table 6a:
Distributions and post-stratification factors for the combined 1992 samples

		1992 pre	1992 post							
AGE	HIGHEST EDUCATION	1992 CPS	Unwtd n	Wghtd %	Post-strat factor	Unwtd n	Wghtd %	Post-strat factor		
(Cur-rent)				(Sel,NR)	(92 cps)		(Sel,NR)	(92 cps)		
18-21	No College	4.3	37	3.3	4.6	0.918	34	3.4	4.7	0.900
	College	3.1	25	2.2	2.3	1.313	24	2.4	2.6	1.200
TOTAL		7.3	62	5.5	7.0		58	5.8	7.3	
22-29	No HS Diploma	2.4	15	1.3	1.6	1.506	15	1.5	1.8	1.343
	HS Dip-loma	6.1	53	4.7	4.5	1.354	47	4.7	4.6	1.319
	Some College	4.8	63	5.6	5.6	0.857	56	5.6	5.6	0.864
	College Graduate	3.5	42	3.7	3.7	0.935	38	3.8	3.8	0.908
TOTAL		16.7	173	15.4	15.4		156	15.5	15.8	
30-39	No HS Diploma	3.0	23	2.0	1.6	1.833	22	2.2	1.7	1.747
	HS Dip-loma	8.7	89	7.9	8.0	1.083	78	7.8	7.8	1.109
	Some College	6.1	93	8.3	8.0	0.763	86	8.6	8.3	0.733
	College Graduate	5.7	107	9.5	9.2	0.615	103	10.2	10.0	0.567

TOTAL		23.4	312	27.7	26.8		289	28.8	27.8	
40-49	No HS									
	Diploma	2.4	13	1.2	1.2	2.009	13	1.3	1.3	1.794
	HS Dip-									
	loma	6.1	52	4.6	5.1	1.204	48	4.8	5.2	1.180
	Some									
	College	4.7	48	4.3	4.7	1.013	40	4.0	4.2	1.113
	College									
	Graduate	5.0	70	6.2	6.3	0.791	62	6.2	6.2	0.797
TOTAL		18.1	183	16.3	17.2		163	16.2	16.9	
50-59	No HS									
	Diploma	2.8	27	2.4	2.5	1.118	24	2.4	2.4	1.155
	HS Dip-									
	loma	4.7	43	3.8	4.6	1.020	40	4.0	4.8	0.973
	Some									
	College	2.4	28	2.5	2.4	0.959	25	2.5	2.5	0.955
	College									
	Graduate	2.5	45	4.0	4.2	0.594	39	3.9	4.1	0.609
TOTAL		12.3	143	12.7	13.7		128	12.7	13.7	
60-69	No HS									
	Diploma	3.5	37	3.3	3.0	1.182	30	3.0	2.7	1.282
	HS Dip-									
	loma	4.2	50	4.4	4.0	1.055	39	3.9	3.5	1.199
	Some									
	College	1.8	19	1.7	1.8	1.000	14	1.4	1.4	1.250
	College									
	Graduate	1.7	16	1.4	1.5	1.114	16	1.6	1.7	0.994
TOTAL		11.1	122	10.8	10.2		99	9.9	9.3	
70+	No HS									
	Diploma	4.8	54	4.8	3.8	1.268	42	4.2	3.1	1.540
	HS Dip-									
	loma	3.6	31	2.8	2.2	1.633	30	3.0	2.4	1.490
	Some									
	College	1.5	27	2.4	2.3	0.642	24	2.4	2.2	0.671
	College									
	Graduate	1.2	19	1.7	1.5	0.791	16	1.6	1.5	0.818
TOTAL		11.1	131	11.6	9.8		112	11.1	9.2	
			1126				1005			

Summary by Education Level:

	1992 pre				1992 post			
	92 CPS	n	Unwtd%	Wtd%	n	Unwtd%	Wtd%	
No HS Diploma	20.8	176	15.6	14.4	153	15.2	13.9	
HS Diploma	35.5	348	30.9	32.1	309	30.8	32.1	
Some College	24.3	302	26.8	27.0	268	26.7	26.7	
College Graduate	19.5	300	26.6	26.5	275	27.4	27.4	
Total		1126			1005			

Table 6b:
Distributions and post-stratification factors for the combined
1994 samples

1994 post

AGE (Cur- rent)	HIGHEST EDUCATION	1994 CPS	n	Unwtd %	Wghtd % (Sel,NR)	Post-strat factor (94 cps)
18-21	No College	4.2	50	2.8	3.5	1.206
	College	3.1	22	1.2	1.7	1.838
TOTAL		7.3	72	4.0	5.2	
22-29	No HS					
	Diploma	2.3	23	1.3	1.2	1.924
	HS Diploma	5.5	72	4.0	4.4	1.252
	Some College	5.3	104	5.8	5.9	0.898
	College Graduate	3.4	51	2.8	2.8	1.230
TOTAL		16.5	250	13.9	14.2	
30-39	No HS					
	Diploma	2.9	37	2.1	2.0	1.503
	HS Diploma	8.1	147	8.2	8.2	0.979
	Some College	6.6	150	8.4	8.1	0.822
	College Graduate	5.7	133	7.4	7.4	0.776
TOTAL		23.3	467	26.0	25.6	
40-49	No HS					
	Diploma	2.3	25	1.4	1.5	1.575
	HS Diploma	6.1	92	5.1	5.9	1.041
	Some College	5.2	78	4.4	4.4	1.189
	College Graduate	5.4	130	7.2	7.2	0.750
TOTAL		19.0	325	18.1	18.9	
50-59	No HS					
	Diploma	2.4	29	1.6	1.7	1.407
	HS Diploma	4.6	78	4.4	4.7	0.983
	Some College	2.8	47	2.6	2.6	1.069
	College Graduate	2.8	61	3.4	3.7	0.736
TOTAL		12.5	215	12.0	12.7	
60-69	No HS					
	Diploma	3.0	63	3.5	3.3	0.895
	HS Diploma Some	3.8	90	5.0	4.7	0.805

	College	1.9	31	1.7	1.6	1.175
	College Graduate	1.7	34	1.9	1.9	0.869
TOTAL		10.3	218	12.1	11.6	
70+	No HS Diploma	4.6	86	4.8	3.8	1.188
	HS Diploma	3.7	72	4.0	3.5	1.046
	Some College	1.7	45	2.5	2.2	0.744
	College Graduate	1.3	45	2.5	2.3	0.559
TOTAL		11.2	248	13.8	11.9	
			1795			

Summary by Education level: 1994 post

	94 CPS	n	Unwtd%	Wtd%
No HS Diploma	19.5	279	15.5	14.7
HS Diploma	33.9	585	32.6	33.7
Some College	26.4	477	26.6	26.4
College Graduate	20.3	454	25.3	25.3
Total		1795		

Table 6c:
Distributions and post-stratification factors for the combined 1996 samples

	1996 pre	1996 post								
AGE	HIGHEST EDUCATION	1996 CPS	Unwtd n	Wgtd %	Post-strat %	Post-strat factor	Unwtd n	Wgtd %	Post-strat %	Post-strat factor
18-21	No College	4.4	24	1.4	1.8	2.383	17	1.1	1.5	3.007
	College	2.9	30	1.8	2.6	1.140	27	1.8	2.6	1.118
TOTAL		7.3	54	3.2	4.4		44	2.9	4.1	
22-29	No HS Diploma	2.0	14	0.8	0.9	2.349	8	0.5	0.6	3.673
	HS Diploma	4.9	61	3.6	3.9	1.245	45	2.9	3.1	1.554
	Some College	5.0	65	3.8	3.6	1.388	55	3.6	3.5	1.424
	College Graduate	3.7	61	3.6	3.6	1.025	56	3.6	3.8	0.981
TOTAL		15.6	201	11.7	12.0		164	10.7	11.0	
30-39	No HS Diploma	2.9	27	1.6	1.5	2.000	24	1.6	1.5	2.028
	HS Diploma	7.6	133	7.8	7.5	1.013	117	7.6	7.3	1.041
	Some College	6.3	138	8.1	7.9	0.805	123	8.0	7.9	0.804

	College Graduate	5.9	123	7.2	7.2	0.811	111	7.2	7.4	0.799
TOTAL		22.8	421	24.6	24.1		375	24.4	24.0	
40-49	No HS Diploma	2.4	22	1.3	1.3	1.865	18	1.2	1.1	2.080
	HS Diploma	6.6	106	6.2	6.7	0.979	94	6.1	6.6	0.992
	Some College	5.5	88	5.1	5.6	0.979	79	5.1	5.6	0.982
	College Graduate	5.7	138	8.0	7.8	0.726	125	8.2	8.0	0.706
TOTAL		20.1	354	20.7	21.4		316	20.6	21.4	
50-59	No HS Diploma	2.3	29	1.7	1.8	1.331	28	1.8	1.9	1.233
	HS Diploma	4.6	82	4.8	5.2	0.880	68	4.4	4.8	0.958
	Some College	2.9	55	3.2	3.1	0.914	53	3.5	3.4	0.847
	College Graduate	3.0	68	4.0	4.4	0.672	67	4.4	4.9	0.606
TOTAL		12.8	234	13.7	14.5		216	14.1	15.0	
60-69	No HS Diploma	2.8	47	2.7	2.5	1.096	44	2.9	2.7	1.030
	HS Diploma	3.7	73	4.3	3.9	0.956	68	4.4	4.0	0.923
	Some College	1.9	40	2.3	2.4	0.778	38	2.5	2.5	0.744
	College Graduate	1.8	39	2.3	2.3	0.771	37	2.4	2.5	0.715
TOTAL		10.1	199	11.6	11.1		187	12.2	11.7	
70+	No HS Diploma	4.3	81	4.7	3.9	1.098	75	4.9	4.0	1.063
	HS Diploma	3.7	80	4.7	4.1	0.912	73	4.8	4.2	0.890
	Some College	1.9	49	2.9	2.4	0.789	45	2.9	2.5	0.757
	College Graduate	1.5	41	2.4	2.2	0.694	39	2.5	2.3	0.664
TOTAL		11.3	251	14.6	12.5		232	15.1	12.9	
			1714				1534			

	1996 pre				1996 post		
	96 CPS	n	Unwtd%	Wtd%	n	Unwtd%	Wtd%
No HS Diploma	18.9	230	13.4	12.5	203	13.2	12.2
HS Diploma	33.2	549	32.0	32.3	476	31.0	31.0
Some College	26.4	465	27.1	27.6	420	27.4	28.0
College Graduate	21.5	470	27.4	27.5	435	28.4	28.8
Total		1714			1534		

10. "Trimming of weights

The new weights for each sample -- 1992 pre and post, 1994 post and 1996 pre and post - were calculated as the product of the corresponding base weight and the post-stratification factor. The resulting products were then "trimmed" at the 1st and 99th percentiles in order to control the potential for high variation caused by these weights. The results of trimming at the 1st and 99th percentiles are shown in Table 7. The column labels "Before" and "After" indicate whether the statistics refer to the weight before or after trimming.

Table 7: Comparison of final weight statistics before and after trimming

	1992 pre		1992 post		1994 post	
	Before	After	Before	After	Before	After
1126	1126	1005	1005	1795	1795	
mean	2.4136	2.4038	2.4092	2.4015	2.4201	2.4129
std dev	1.1252	1.0841	1.1075	1.0773	1.1817	1.1494
max	9.6008	5.5521	8.5612	5.2942	8.8935	6.5143
99th	5.5521	5.5521	5.2942	5.2942	6.6514	6.5143
1st	0.7796	0.7796	0.7471	0.7471	0.7999	0.7999
min	0.6480	0.7796	0.6644	0.7471	0.6370	0.7999

	1996 pre		1996 post	
	Before	After	Before	After
n	1714	1714	1 534	1534
mean	2.5241	2.5018	2.5112	2.4727
std dev	1.3853	1.2720	1.5714	1.3387
max	13.277	7.5774	16.753	8.4760
99th	7.5774	7.5774	8.4760	8.4760
1st	0.8930	0.8930	0.8496	0.8496
min	0.7104	0.8930	0.6406	0.8496

11. Results:

The steps taken to address the 1996 NES overestimation of voting in the 1996 presidential election resulted in the development of post-stratified weights which account for individual selection probability, geographic related household nonresponse, and misrepresentation of any age by education subgroups. These revised, CPS-standardized weights were computed for the 1992 NES Pre and Post, 1994 NES Post and 1996 NES Pre and Post Election data sets. Users of previous weights released with the 1992, 1994 and 1996 data will find that these weights extend and combine the features of previously released weights.

Table 8 compares the weighted (final weights) distributions by age and education to the CPS estimates. It is evident that the use of the final weights results in a distribution which is more similar to CPS population estimates.

Table 8:

Comparison of weighted (final weights) NES distribution to CPS population estimates for age by education subgroups.

AGE HIGHEST	'92	'92pre	'92post	'94	'94post	'96	'96pre	'96post
(Cur- EDUCATION	CPS	NES	NES	CPS	NES	CPS	NES	NES
rent)								

18-21	No College	4.3	4.27	4.27	4.2	4.22	4.4	3.63	3.38
	College	3.1	3.06	3.08	3.1	2.85	2.9	2.97	2.99
TOTAL		7.3	7.33	7.33	7.3	7.07	7.3	6.61	6.36
22-29	No HS								
	Diploma	2.4	2.15	2.19	2.3	2.25	2.0	1.90	1.55
	HS Diploma	6.1	6.10	6.09	5.5	5.47	4.9	4.93	4.95
	Some								
	College	4.8	4.86	4.85	5.3	5.30	5.0	5.09	5.11
	College								
	Graduate	3.5	3.48	3.48	3.4	3.43	3.7	3.72	3.73
TOTAL		16.7	16.60	16.61	16.5	16.45	15.6	15.63	15.35
30-39	No HS								
	Diploma	3.0	2.99	2.99	2.9	2.94	2.9	2.96	2.99
	HS Diploma	8.7	8.69	8.68	8.1	8.09	7.6	7.68	7.73
	Some								
	College	6.1	6.13	6.13	6.6	6.63	6.3	6.38	6.42
	College								
	Graduate	5.7	5.68	5.69	5.7	5.72	5.9	5.92	5.96
TOTAL		23.4	23.49	23.48	23.3	23.38	22.8	22.94	23.11
40-49	No HS								
	Diploma	2.4	2.19	2.23	2.3	2.27	2.4	2.37	2.39
	HS Diploma	6.1	6.11	6.11	6.1	6.13	6.6	6.61	6.65
	Some								
	College	4.7	4.75	4.74	5.2	5.18	5.5	5.56	5.59
	College								
	Graduate	5.0	4.97	4.97	5.4	5.45	5.7	5.73	5.76
TOTAL		18.1	18.02	18.05	19.0	19.03	20.1	20.27	20.39
50-59	No HS								
	Diploma	2.8	2.76	2.75	2.4	2.36	2.3	2.36	2.37
	HS Diploma	4.7	4.68	4.68	4.6	4.61	4.6	4.64	4.67
	Some								
	College	2.4	2.36	2.36	2.8	2.78	2.9	2.89	2.92
	College								
	Graduate	2.5	2.51	2.51	2.8	2.77	3.0	3.01	3.03
TOTAL		12.3	12.31	12.30	12.5	12.51	12.8	12.90	12.99
60-69	No HS								
	Diploma	3.5	3.52	3.50	3.0	2.99	2.8	2.78	2.79
	HS Diploma	4.2	4.24	4.24	3.8	3.81	3.7	3.72	3.75
	Some								
	College	1.8	1.76	1.75	1.9	1.89	1.9	1.91	1.92
	College								
	Graduate	1.7	1.67	1.67	1.7	1.66	1.8	1.80	1.81
TOTAL		11.1	11.19	11.17	10.3	10.35	10.1	10.21	10.27
70+	No HS								
	Diploma	4.8	4.84	4.83	4.6	4.57	4.3	4.28	4.32
	HS Diploma	3.6	3.52	3.53	3.7	3.68	3.7	3.75	3.78
	Some								
	College	1.5	1.48	1.48	1.7	1.67	1.9	1.88	1.90

College Graduate	1.2	1.22	1.22	1.3	1.30	1.5	1.52	1.53
TOTAL	11.1	11.06	11.06	11.2	11.22	11.3	11.44	11.53

Summary by Education level:

	'92CPS	'92pre NES	'92post NES	'94CPS	'94post NES	'96CPS	'96pre NES	'96post NES
No HS Diploma	20.8	19.19	19.32	19.5	18.83	18.9	18.25	17.63
HS Diploma	35.5	36.88	36.77	33.9	34.53	33.2	33.37	33.69
Some College	24.3	24.26	24.24	26.4	26.31	26.4	26.69	26.85
College Graduate	19.5	19.68	19.68	20.3	20.33	21.5	21.70	21.84

The final check on the revised weight is to use this trimmed final weight to estimate presidential election voting rates in 1992 and 1996. Table 9 shows that in both 1992 and 1996 the use of the final weight results in significantly lower estimates of voting.

Table 9: Calculated Voting Rates in the 1992 and 1996 Presidential elections

	1992			1996		
	unwghtd	base weight	final weight	unwghtd	base weight	final weight
	0.77	0.78	0.75	0.77	0.77	0.72

□

>> 1996 CANDIDATE LISTS AND SAMPLE BALLOT CARDS

State: Alabama Congressional District: 3

(A) Names for U.S. Senate:

11	Roger Bedford	Democratic candidate
12	Jeff Sessions	Republican candidate
21	Howell Heflin	Democrat -- retiring

(B) Names for U.S. House of Representatives:

31	T.D. (Ted) Little	Democratic candidate
32	Bob Riley	Republican candidate
41	Glen Browder	Democrat -- retiring

State: Alabama Congressional District: 4

(A) Names for U.S. Senate:

11	Roger Bedford	Democratic candidate
12	Jeff Sessions	Republican candidate
21	Howell Heflin	Democrat -- retiring

(B) Names for U.S. House of Representatives:

31	Robert T. Wilson Jr.	Democratic candidate
----	----------------------	----------------------

32 Robert Aderholt Republican candidate
 41 Tom Bevill Democrat -- retiring

 State: Alabama Congressional District: 5

(A) Names for U.S. Senate:

11 Roger Bedford Democratic candidate
 12 Jeff Sessions Republican candidate
 21 Howell Heflin Democrat -- retiring

(B) Names for U.S. House of Representatives:

33 Bud Cramer Democratic incumbent
 36 Wayne Parker Republican challenger

 State: Alabama Congressional District: 6

(A) Names for U.S. Senate:

11 Roger Bedford Democratic candidate
 12 Jeff Sessions Republican candidate
 21 Howell Heflin Democrat -- retiring

(B) Names for U.S. House of Representatives:

35 Mary Lynn Bates Democratic challenger
 34 Spencer Bachus Republican incumbent

 State: Alabama Congressional District: 7

(A) Names for U.S. Senate:

11 Roger Bedford Democratic candidate
 12 Jeff Sessions Republican candidate
 21 Howell Heflin Democrat -- retiring

(B) Names for U.S. House of Representatives:

33 Earl E. Hilliard Democratic incumbent
 36 Joe Powell Republican challenger

 State: Arizona Congressional District: 1

(B) Names for U.S. House of Representatives:

34 Matt Salmon Republican incumbent

 State: Arizona Congressional District: 2

(B) Names for U.S. House of Representatives:

33 Ed Pastor Democratic incumbent
 36 Jim Buster Republican challenger

State: Arizona Congressional District: 3

(B) Names for U.S. House of Representatives:

35	Alexander Schneider	Democratic challenger
34	Bob Stump	Republican incumbent

State: Arizona Congressional District: 4

(B) Names for U.S. House of Representatives:

35	Maria Elena Milton	Democratic challenger
34	John Shadegg	Republican incumbent

State: Arizona Congressional District: 6

(B) Names for U.S. House of Representatives:

35	Steve Owens	Democratic challenger
34	J.D. Hayworth	Republican incumbent

State: Arkansas Congressional District: 4

(A) Names for U.S. Senate:

11	Winston Bryant	Democratic candidate
12	Tim Hutchinson	Republican candidate
21	David Pryor	Democrat -- retiring

(B) Names for U.S. House of Representatives:

35	Vincent Tolliver	Democratic challenger
34	Jay Dickey	Republican incumbent

State: California Congressional District: 3

(B) Names for U.S. House of Representatives:

33	Vic Fazio	Democratic incumbent
36	Tim LeFever	Republican challenger

State: California Congressional District: 4

(B) Names for U.S. House of Representatives:

35	Katie Hirning	Democratic challenger
34	John T. Doolittle	Republican incumbent

State: California Congressional District: 6

(B) Names for U.S. House of Representatives:

33	Lynn Woolsey	Democratic incumbent
----	--------------	----------------------

36 Duane C. Hughes Republican challenger

State: California Congressional District: 8

(B) Names for U.S. House of Representatives:

33 Nancy Pelosi Democratic incumbent
 36 Justin Raimondo Republican challenger

State: California Congressional District: 9

(B) Names for U.S. House of Representatives:

33 Ronald V. Dellums Democratic incumbent
 36 Deborah Wright Republican challenger

State: California Congressional District: 10

(B) Names for U.S. House of Representatives:

35 Ellen O. Tauscher Democratic challenger
 34 Bill Baker Republican incumbent

State: California Congressional District: 12

(B) Names for U.S. House of Representatives:

33 Tom Lantos Democratic incumbent
 36 Storm Jenkins Republican challenger

State: California Congressional District: 13

(B) Names for U.S. House of Representatives:

33 Pete Stark Democratic incumbent
 36 James S. Fay Republican challenger

State: California Congressional District: 17

(B) Names for U.S. House of Representatives:

33 Sam Farr Democratic incumbent
 36 Jess Brown Republican challenger

State: California Congressional District: 19

(B) Names for U.S. House of Representatives:

35 Paul Barile Democratic challenger
 34 George P. Radanovich Republican incumbent

State: California Congressional District: 20

(B) Names for U.S. House of Representatives:

33	Cal Dooley	Democratic incumbent
36	Trice Harvey	Republican challenger

State: California Congressional District: 25

(B) Names for U.S. House of Representatives:

35	Diane Trautman	Democratic challenger
34	Howard P. 'Buck' McKeon	Republican incumbent

State: California Congressional District: 26

(B) Names for U.S. House of Representatives:

33	Howard L. Berman	Democratic incumbent
36	Bill Glass	Republican challenger

State: California Congressional District: 27

(B) Names for U.S. House of Representatives:

31	Doug Kahn	Democratic candidate
32	James E. Rogan	Republican candidate
42	Carlos J. Moorhead	Republican -- retiring

State: California Congressional District: 28

(B) Names for U.S. House of Representatives:

35	David Levering	Democratic challenger
34	David Dreier	Republican incumbent

State: California Congressional District: 29

(B) Names for U.S. House of Representatives:

33	Henry A. Waxman	Democratic incumbent
36	Paul Stepanek	Republican challenger

State: California Congressional District: 32

(B) Names for U.S. House of Representatives:

33	Julian C. Dixon	Democratic incumbent
36	Larry Ardito	Republican challenger

State: California Congressional District: 33

(B) Names for U.S. House of Representatives:

33	Lucille Roybal-Allard	Democratic incumbent
----	-----------------------	----------------------

36 John P. Leonard Republican challenger

State: California Congressional District: 35

(B) Names for U.S. House of Representatives:

33 Maxine Waters Democratic incumbent
36 Eric Carlson Republican challenger

State: California Congressional District: 36

(B) Names for U.S. House of Representatives:

33 Jane Harman Democratic incumbent
36 Susan Brooks Republican challenger

State: California Congressional District: 38

(B) Names for U.S. House of Representatives:

35 Rick Zbur Democratic challenger
34 Steve Horn Republican incumbent

State: California Congressional District: 39

(B) Names for U.S. House of Representatives:

35 R.O. (Bob) Davis Democratic challenger
34 Ed Royce Republican incumbent

State: California Congressional District: 40

(B) Names for U.S. House of Representatives:

35 Robert (Bob) Conaway Democratic challenger
34 Jerry Lewis Republican incumbent

State: California Congressional District: 42

(B) Names for U.S. House of Representatives:

33 George E. Brown Jr. Democratic incumbent
36 Linda M. Wilde Republican challenger

State: California Congressional District: 44

(B) Names for U.S. House of Representatives:

35 Anita Rufus Democratic challenger
34 Sonny Bono Republican incumbent

State: California Congressional District: 45

(B) Names for U.S. House of Representatives:

35	Sally J. Alexander	Democratic challenger
34	Dana Rohrabacher	Republican incumbent

State: California Congressional District: 46

(B) Names for U.S. House of Representatives:

35	Loretta Sanchez	Democratic challenger
34	Robert K. Dornan	Republican incumbent

State: California Congressional District: 47

(B) Names for U.S. House of Representatives:

35	Tina Louise Laine	Democratic challenger
34	Christopher Cox	Republican incumbent

State: California Congressional District: 48

(B) Names for U.S. House of Representatives:

35	Dan Farrell	Democratic challenger
34	Ron Packard	Republican incumbent

State: California Congressional District: 51

(B) Names for U.S. House of Representatives:

35	Rita Tamerius	Democratic challenger
34	Randy (Duke) Cunningham	Republican incumbent

State: Colorado Congressional District: 1

(A) Names for U.S. Senate:

11	Tom Strickland	Democratic candidate
12	Wayne Allard	Republican candidate
22	Hank Brown	Republican -- retiring

(B) Names for U.S. House of Representatives:

31	Diana Degette	Democratic candidate
32	Joe Rogers	Republican candidate
41	Pat Schroeder	Democrat -- retiring

State: Colorado Congressional District: 2

(A) Names for U.S. Senate:

11	Tom Strickland	Democratic candidate
12	Wayne Allard	Republican candidate

22 Hank Brown Republican -- retiring

(B) Names for U.S. House of Representatives:

33 David E. Skaggs Democratic incumbent
36 Pat Miller Republican challenger

State: Colorado Congressional District: 4

(A) Names for U.S. Senate:

11 Tom Strickland Democratic candidate
12 Wayne Allard Republican candidate
22 Hank Brown Republican -- retiring

(B) Names for U.S. House of Representatives:

31 Guy Kelley Democratic candidate
32 Bob Schaffer Republican candidate
42 Wayne Allard Republican -- retiring

State: Colorado Congressional District: 5

(A) Names for U.S. Senate:

11 Tom Strickland Democratic candidate
12 Wayne Allard Republican candidate
22 Hank Brown Republican -- retiring

(B) Names for U.S. House of Representatives:

35 Mike Robinson Democratic challenger
34 Joel Hefley Republican incumbent

State: Colorado Congressional District: 6

(A) Names for U.S. Senate:

11 Tom Strickland Democratic candidate
12 Wayne Allard Republican candidate
22 Hank Brown Republican -- retiring

(B) Names for U.S. House of Representatives:

35 Joan Fitz-Gerald Democratic challenger
34 Dan Schaefer Republican incumbent

State: Connecticut Congressional District: 3

(B) Names for U.S. House of Representatives:

33 Rosa DeLauro Democratic incumbent
36 John Coppola Republican challenger

State: Connecticut Congressional District: 5

(B) Names for U.S. House of Representatives:

35	James H. Maloney	Democratic challenger
34	Gary A. Franks	Republican incumbent

State: Florida Congressional District: 2

(B) Names for U.S. House of Representatives:

31	Allen Boyd	Democratic candidate
32	Bill Sutton	Republican candidate
41	Pete Peterson	Democrat -- retiring

State: Florida Congressional District: 12

(B) Names for U.S. House of Representatives:

35	Mike Canady	Democratic challenger
34	Charles T. Canady	Republican incumbent

State: Florida Congressional District: 13

(B) Names for U.S. House of Representatives:

35	Sanford Gordon	Democratic challenger
34	Dan Miller	Republican incumbent

State: Florida Congressional District: 15

(B) Names for U.S. House of Representatives:

35	John L. Byron	Democratic challenger
34	David Weldon	Republican incumbent

State: Florida Congressional District: 17

(B) Names for U.S. House of Representatives:

33	Carrie P. Meek	Democratic incumbent
36	Wellington Rolle	Republican challenger

State: Florida Congressional District: 18

(B) Names for U.S. House of Representatives:

34	Ileana Ros-Lehtinen	Republican incumbent
----	---------------------	----------------------

State: Florida Congressional District: 21

(B) Names for U.S. House of Representatives:

34	Lincoln Diaz-Balart	Republican incumbent
----	---------------------	----------------------

 State: Florida Congressional District: 23

(B) Names for U.S. House of Representatives:

33	Alcee L. Hastings	Democratic incumbent
36	Robert Paul Brown	Republican challenger

State: Florida Congressional District: 3

(B) Names for U.S. House of Representatives:

33	Corrine Brown	Democratic incumbent
36	Preston James Fields	Republican challenger

State: Florida Congressional District: 4

(B) Names for U.S. House of Representatives:

34	Tillie Fowler	Republican incumbent
----	---------------	----------------------

State: Florida Congressional District: 6

(B) Names for U.S. House of Representatives:

35	Newell O'Brien	Democratic challenger
34	Cliff Stearns	Republican incumbent

State: Florida Congressional District: 8

(B) Names for U.S. House of Representatives:

35	Al Krulick	Democratic challenger
34	Bill McCollum	Republican incumbent

State: Georgia Congressional District: 1

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Rosemary Kaszans	Democratic challenger
34	Jack Kingston	Republican incumbent

State: Georgia Congressional District: 2

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
----	-------------	----------------------

12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	Sanford Bishop	Democratic incumbent
36	Darrel Ealum	Republican challenger

State: Georgia Congressional District: 3

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Jim Chafin	Democratic challenger
34	Mac Collins	Republican incumbent

State: Georgia Congressional District: 4

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	Cynthia McKinney	Democratic incumbent
36	John Mitnick	Republican challenger

State: Georgia Congressional District: 5

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	John Lewis	Democratic incumbent
----	------------	----------------------

State: Georgia Congressional District: 6

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Michael Coles	Democratic challenger
34	Newt Gingrich	Republican incumbent

State: Georgia Congressional District: 7

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Charlie Watts	Democratic challenger
34	Bob Barr	Republican incumbent

State: Georgia Congressional District: 9

(A) Names for U.S. Senate:

11	Max Cleland	Democratic candidate
12	Guy Millner	Republican candidate
21	Sam Nunn	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	McCracken (Ken) Poston	Democratic challenger
34	Nathan Deal	Republican incumbent

State: Hawaii Congressional District: 2

(B) Names for U.S. House of Representatives:

33	Patsy T. Mink	Democratic incumbent
36	Tom Pico Jr.	Republican challenger

State: Illinois Congressional District: 1

(A) Names for U.S. Senate:

11	Richard J. Durbin	Democratic candidate
12	Albert Salvi	Republican candidate
21	Paul Simon	Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	Bobby L. Rush	Democratic incumbent
36	Noel Naughton	Republican challenger

State: Illinois Congressional District: 2

(A) Names for U.S. Senate:

11	Richard J. Durbin	Democratic candidate
12	Albert Salvi	Republican candidate

21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

33 Jesse Jackson Jr. Democratic incumbent
36 Thomas Joseph Somer Republican challenger

State: Illinois Congressional District: 3

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
12 Albert Salvi Republican candidate
21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

33 William O. Lipinski Democratic incumbent
36 Jim Nalepa Republican challenger

State: Illinois Congressional District: 4

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
12 Albert Salvi Republican candidate
21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

33 Luis V. Gutierrez Democratic incumbent
36 Thomas Mendoza Jr. Republican challenger

State: Illinois Congressional District: 5

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
12 Albert Salvi Republican candidate
21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

35 Rod R. Blagojevich Democratic challenger
34 Michael Patrick Flanagan Republican incumbent

State: Illinois Congressional District: 6

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
12 Albert Salvi Republican candidate
21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

35 Stephen de la Rosa Democratic challenger
 34 Henry J. Hyde Republican incumbent

State: Illinois Congressional District: 7

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
 12 Albert Salvi Republican candidate
 21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

31 Danny K. Davis Democratic candidate
 32 Randy Borow Republican candidate
 41 Cardiss Collins Democrat -- retiring

State: Illinois Congressional District: 9

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
 12 Albert Salvi Republican candidate
 21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

33 Sidney R. Yates Democratic incumbent
 36 Joseph Walsh Republican challenger

State: Illinois Congressional District: 10

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
 12 Albert Salvi Republican candidate
 21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

35 Philip R. Torf Democratic challenger
 34 John Edward Porter Republican incumbent

State: Illinois Congressional District: 11

(A) Names for U.S. Senate:

11 Richard J. Durbin Democratic candidate
 12 Albert Salvi Republican candidate
 21 Paul Simon Democrat -- retriing

(B) Names for U.S. House of Representatives:

35 Clem Balanoff Democratic challenger
 34 Jerry Weller Republican incumbent

State: Illinois Congressional District: 12

(A) Names for U.S. Senate:

11	Richard J. Durbin	Democratic candidate
12	Albert Salvi	Republican candidate
21	Paul Simon	Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	Jerry F. Costello	Democratic incumbent
36	Shapley R. Hunter	Republican challenger

State: Illinois Congressional District: 19

(A) Names for U.S. Senate:

11	Richard J. Durbin	Democratic candidate
12	Albert Salvi	Republican candidate
21	Paul Simon	Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	Glenn Poshard	Democratic incumbent
36	Brent Winters	Republican challenger

State: Illinois Congressional District: 20

(A) Names for U.S. Senate:

11	Richard J. Durbin	Democratic candidate
12	Albert Salvi	Republican candidate
21	Paul Simon	Democrat -- retriing

(B) Names for U.S. House of Representatives:

31	Jay C. Hoffman	Democratic candidate
32	John M. Shimkus	Republican candidate
41	Richard J. Durbin	Democrat -- retiring

State: Indiana Congressional District: 1

(B) Names for U.S. House of Representatives:

33	Peter J. Visclosky	Democratic incumbent
36	Michael Edward Petyo	Republican challenger

State: Indiana Congressional District: 2

(B) Names for U.S. House of Representatives:

35	R. Marc Carmichael	Democratic challenger
34	David M. McIntosh	Republican incumbent

State: Indiana Congressional District: 4

(B) Names for U.S. House of Representatives:

35	Gerald L. Houseman	Democratic challenger
34	Marc Edward Souder	Republican incumbent

State: Indiana Congressional District: 6

(B) Names for U.S. House of Representatives:

35	Carrie Dillard Trammell	Democratic challenger
34	Dan Burton	Republican incumbent

State: Indiana Congressional District: 7

(B) Names for U.S. House of Representatives:

31	Robert F. Hellmann	Democratic candidate
32	Edward A. Pease	Republican candidate
42	John T. Myers	Republican -- retiring

State: Indiana Congressional District: 9

(B) Names for U.S. House of Representatives:

33	Lee H. Hamilton	Democratic incumbent
36	Jean Leising	Republican challenger

State: Iowa Congressional District: 3

(A) Names for U.S. Senate:

13	Tom Harkin	Democratic incumbent
16	Jim Ross Lightfoot	Republican challenger

(B) Names for U.S. House of Representatives:

31	Leonard L. Boswell	Democratic candidate
32	Mike Mahaffey	Republican candidate
42	Jim Lightfoot	Republican -- retiring

State: Iowa Congressional District: 4

(A) Names for U.S. Senate:

13	Tom Harkin	Democratic incumbent
16	Jim Ross Lightfoot	Republican challenger

(B) Names for U.S. House of Representatives:

35	Connie McBurney	Democratic challenger
34	Greg Ganske	Republican incumbent

State: Kansas Congressional District: 3

(A) Names for U.S. Senate:

11	Sally Thompson	Democratic candidate
12	Pat Roberts	Republican candidate
22	Nancy Kassebaum	Republican -- retiring
93	Jill Docking	Democratic candidate
94	Sam Brownback	Republican candidate
96	Bob Dole	Republican -- retiring

(B) Names for U.S. House of Representatives:

31	Judy Hancock	Democratic candidate
32	Vince K. Snowbarger	Republican candidate
42	Jan Meyers	Republican -- retiring

State: Louisiana Congressional District: 4

(A) Names for U.S. Senate:

11	Mary L. Landrieu	Democratic candidate
12	Louis (Woody) Jenkins	Republican candidate
21	Bennett Johnston.	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Paul M. Chachere	Democratic challenger
34	Jim McCrery	Republican incumbent

State: Maryland Congressional District: 1

(B) Names for U.S. House of Representatives:

35	Steven R. Eastaugh	Democratic challenger
34	Wayne T. Gilchrest	Republican incumbent

State: Maryland Congressional District: 2

(B) Names for U.S. House of Representatives:

35	Connie DeJuliis	Democratic challenger
34	Robert L. Ehrlich Jr.	Republican incumbent

State: Maryland Congressional District: 3

(B) Names for U.S. House of Representatives:

33	Benjamin L. Cardin	Democratic incumbent
36	Patrick L. McDonough	Republican challenger

State: Maryland Congressional District: 4

(B) Names for U.S. House of Representatives:

33	Albert R. Wynn	Democratic incumbent
36	John B. Kimble	Republican challenger

State: Maryland Congressional District: 5

(B) Names for U.S. House of Representatives:

33	Steny H. Hoyer	Democratic incumbent
36	John S. Morgan	Republican challenger

State: Maryland Congressional District: 6

(B) Names for U.S. House of Representatives:

35	Stephen Crawford	Democratic challenger
34	Roscoe G. Bartlett	Republican incumbent

State: Maryland Congressional District: 7

(B) Names for U.S. House of Representatives:

31	Elijah E. Cummings	Democratic candidate
32	Kenneth Kondner	Republican candidate
41	Kweisi Mfume	Democrat -- retiring

State: Maryland Congressional District: 8

(B) Names for U.S. House of Representatives:

35	Donald Mooers	Democratic challenger
34	Constance A. Morella	Republican incumbent

State: Massachusetts Congressional District: 1

(A) Names for U.S. Senate:

13	John Kerry	Democratic incumbent
16	William F. Weld	Republican challenger

(B) Names for U.S. House of Representatives:

33	John W. Olver	Democratic incumbent
36	Jane Swift	Republican challenger

State: Massachusetts Congressional District: 2

(A) Names for U.S. Senate:

13	John Kerry	Democratic incumbent
16	William F. Weld	Republican challenger

(B) Names for U.S. House of Representatives:

33	Richard E. Neal	Democratic incumbent
36	Mark Steele	Republican challenger

State: Massachusetts Congressional District: 3

(A) Names for U.S. Senate:

13	John Kerry	Democratic incumbent
16	William F. Weld	Republican challenger

(B) Names for U.S. House of Representatives:

35	Jim McGovern	Democratic challenger
34	Peter I. Blute	Republican incumbent

State: Massachusetts Congressional District: 6

(A) Names for U.S. Senate:

13	John Kerry	Democratic incumbent
16	William F. Weld	Republican challenger

(B) Names for U.S. House of Representatives:

35	John Tierney	Democratic challenger
34	Peter G. Torkildsen	Republican incumbent

State: Massachusetts Congressional District: 8

(A) Names for U.S. Senate:

13	John Kerry	Democratic incumbent
16	William F. Weld	Republican challenger

(B) Names for U.S. House of Representatives:

33	Joseph P. Kennedy II	Democratic incumbent
36	R. Philip Hyde	Republican challenger

State: Massachusetts Congressional District: 9

(A) Names for U.S. Senate:

13	John Kerry	Democratic incumbent
16	William F. Weld	Republican challenger

(B) Names for U.S. House of Representatives:

33	Joe Moakley	Democratic incumbent
36	Paul Gryska	Republican challenger

State: Massachusetts Congressional District: 10

(A) Names for U.S. Senate:

13	John Kerry	Democratic incumbent
16	William F. Weld	Republican challenger

(B) Names for U.S. House of Representatives:

31	Phil Johnston	Democratic candidate
32	Edward Teague	Republican candidate
41	Gerry E. Studds	Democrat -- retiring

State: Michigan Congressional District: 2

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

35	Dan Kruszynski	Democratic challenger
34	Peter Hoekstra	Republican incumbent

State: Michigan Congressional District: 3

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

35	Betsy J. Flory	Democratic challenger
34	Vernon J. Ehlers	Republican incumbent

State: Michigan Congressional District: 4

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

35	Lisa A. Donaldson	Democratic challenger
34	Dave Camp	Republican incumbent

State: Michigan Congressional District: 5

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

33	James A. Barcia	Democratic incumbent
36	Lawrence H. Sims	Republican challenger

State: Michigan Congressional District: 7

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

35	Kim H. Tunnickliff	Democratic challenger
34	Nick Smith	Republican incumbent

State: Michigan Congressional District: 9

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

33	Dale E. Kildee	Democratic incumbent
36	Patrick M. Nowak	Republican challenger

State: Michigan Congressional District: 10

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

33	David E. Bonior	Democratic incumbent
36	Susy Heintz	Republican challenger

State: Michigan Congressional District: 11

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

35	Morris Frumin	Democratic challenger
34	Joe Knollenberg	Republican incumbent

State: Michigan Congressional District: 12

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

33	Sander Levin	Democratic incumbent
36	John Pappageorge	Republican challenger

State: Michigan Congressional District: 14

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

33	John Conyers Jr.	Democratic incumbent
36	William A. Ashe	Republican challenger

State: Michigan Congressional District: 15

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

31	Carolyn Kilpatrick	Democratic candidate
32	Stephen Hume	Republican candidate
41	Barbara-Rose Collins	Democrat -- retiring

State: Michigan Congressional District: 16

(A) Names for U.S. Senate:

13	Carl Levin	Democratic incumbent
16	Ronna Romney	Republican challenger

(B) Names for U.S. House of Representatives:

33	John D. Dingell	Democratic incumbent
36	James R. Desana	Republican challenger

State: Minnesota Congressional District: 1

(A) Names for U.S. Senate:

13	Paul Wellstone	Democratic incumbent
16	Rudy Boschwitz	Republican challenger

(B) Names for U.S. House of Representatives:

35	Mary Rieder	Democratic challenger
34	Gil Gutknecht	Republican incumbent

State: Minnesota Congressional District: 2

(A) Names for U.S. Senate:

13	Paul Wellstone	Democratic incumbent
16	Rudy Boschwitz	Republican challenger

(B) Names for U.S. House of Representatives:

33	David Minge	Democratic incumbent
36	Gary B. Revier	Republican challenger

State: Minnesota Congressional District: 4

(A) Names for U.S. Senate:

13	Paul Wellstone	Democratic incumbent
16	Rudy Boschwitz	Republican challenger

(B) Names for U.S. House of Representatives:

33	Bruce F. Vento	Democratic incumbent
36	Dennis Newinski	Republican challenger

State: Minnesota Congressional District: 5

(A) Names for U.S. Senate:

13	Paul Wellstone	Democratic incumbent
16	Rudy Boschwitz	Republican challenger

(B) Names for U.S. House of Representatives:

33	Martin Olav Sabo	Democratic incumbent
36	Jack Uldrich	Republican challenger

State: Minnesota Congressional District: 6

(A) Names for U.S. Senate:

13	Paul Wellstone	Democratic incumbent
16	Rudy Boschwitz	Republican challenger

(B) Names for U.S. House of Representatives:

33	William P. Luther	Democratic incumbent
36	Tad Jude	Republican challenger

State: Mississippi Congressional District: 3

(A) Names for U.S. Senate:

15	James W. (Bootie) Hunt	Democratic challenger
14	Thad Cochran	Republican incumbent

(B) Names for U.S. House of Representatives:

31	John Arthur Eaves Jr.	Democratic candidate
----	-----------------------	----------------------

32 Charles W. Pickering Jr Republican candidate
 41 G.V. Sonny Montgomery Democrat -- retiring

State: Missouri Congressional District: 1

(B) Names for U.S. House of Representatives:

33 William L. Clay Democratic incumbent
 36 Daniel O'Sullivan Jr. Republican challenger

State: Missouri Congressional District: 2

(B) Names for U.S. House of Representatives:

35 Joan Kelly Horn Democratic challenger
 34 James M. Talent Republican incumbent

State: Missouri Congressional District: 3

(B) Names for U.S. House of Representatives:

33 Richard A. Gephardt Democratic incumbent
 36 Deborah Lynn Wheelehan Republican challenger

State: Missouri Congressional District: 4

(B) Names for U.S. House of Representatives:

33 Ike Skelton Democratic incumbent
 36 Bill Phelps Republican challenger

State: Missouri Congressional District: 5

(B) Names for U.S. House of Representatives:

33 Karen McCarthy Democratic incumbent
 36 Allen Hutchinson Republican challenger

State: Missouri Congressional District: 6

(B) Names for U.S. House of Representatives:

33 Pat Danner Democratic incumbent
 36 Jeff Bailey Republican challenger

State: Missouri Congressional District: 7

(B) Names for U.S. House of Representatives:

31 Ruth Bamberger Democratic candidate
 32 Roy Blunt Republican candidate
 42 Mel Hancock Republican -- retiring

State: Missouri Congressional District: 9

(B) Names for U.S. House of Representatives:

33	Harold L. Volkmer	Democratic incumbent
36	Kenny Hulshof	Republican challenger

State: Nebraska Congressional District: 1

(A) Names for U.S. Senate:

11	Ben Nelson	Democratic candidate
12	Chuck Hagel	Republican candidate
21	James Exon	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Patrick J. Combs	Democratic challenger
34	Doug Bereuter	Republican incumbent

State: Nebraska Congressional District: 2

(A) Names for U.S. Senate:

11	Ben Nelson	Democratic candidate
12	Chuck Hagel	Republican candidate
21	James Exon	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	James Martin Davis	Democratic challenger
34	Jon Christensen	Republican incumbent

State: Nevada Congressional District: 1

(B) Names for U.S. House of Representatives:

35	Bob Coffin	Democratic challenger
34	John Eric Ensign	Republican incumbent

State: New Hampshire Congressional District: 1

(A) Names for U.S. Senate:

15	Dick Swett	Democratic challenger
14	Robert C. Smith	Republican incumbent

(B) Names for U.S. House of Representatives:

31	Joe Keefe	Democratic candidate
32	John E. Sununu	Republican candidate
42	Bill Zeliff	Republican -- retiring

State: New Hampshire Congressional District: 2

(A) Names for U.S. Senate:

15	Dick Swett	Democratic challenger
14	Robert C. Smith	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Deborah (Arnie) Arensen	Democratic challenger
34	Charles Bass	Republican incumbent

State: New Jersey Congressional District: 1

(A) Names for U.S. Senate:

11	Robert G. Torricelli	Democratic candidate
12	Dick Zimmer	Republican candidate
21	Bill Bradley	Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	Robert E. Andrews	Democratic incumbent
36	Sophia A. Nelson	Republican challenger

State: New Jersey Congressional District: 2

(A) Names for U.S. Senate:

11	Robert G. Torricelli	Democratic candidate
12	Dick Zimmer	Republican candidate
21	Bill Bradley	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Ruth Katz	Democratic challenger
34	Frank A. LoBiondo	Republican incumbent

State: New Jersey Congressional District: 7

(A) Names for U.S. Senate:

11	Robert G. Torricelli	Democratic candidate
12	Dick Zimmer	Republican candidate
21	Bill Bradley	Democrat -- retriing

(B) Names for U.S. House of Representatives:

35	Larry Lerner	Democratic challenger
34	Bob Franks	Republican incumbent

State: New Jersey Congressional District: 9

(A) Names for U.S. Senate:

11	Robert G. Torricelli	Democratic candidate
12	Dick Zimmer	Republican candidate

21 Bill Bradley Democrat -- retriing

(B) Names for U.S. House of Representatives:

31 Steven R. Rothman Democratic candidate
 32 Kathleen A. Donovan Republican candidate
 41 Robert G. Torricelli Democrat -- retiring

State: New Jersey Congressional District: 10

(A) Names for U.S. Senate:

11 Robert G. Torricelli Democratic candidate
 12 Dick Zimmer Republican candidate
 21 Bill Bradley Democrat -- retriing

(B) Names for U.S. House of Representatives:

33 Donald M. Payne Democratic incumbent
 36 Vanessa Williams Republican challenger

State: New Jersey Congressional District: 11

(A) Names for U.S. Senate:

11 Robert G. Torricelli Democratic candidate
 12 Dick Zimmer Republican candidate
 21 Bill Bradley Democrat -- retriing

(B) Names for U.S. House of Representatives:

35 Chris Evangel Democratic challenger
 34 Rodney Frelinghuysen Republican incumbent

State: New Jersey Congressional District: 12

(A) Names for U.S. Senate:

11 Robert G. Torricelli Democratic candidate
 12 Dick Zimmer Republican candidate
 21 Bill Bradley Democrat -- retriing

(B) Names for U.S. House of Representatives:

31 David N. Del Vecchio Democratic candidate
 32 Mike Pappas Republican candidate
 42 Dick Zimmer Republican -- retiring

State: New Jersey Congressional District: 13

(A) Names for U.S. Senate:

11 Robert G. Torricelli Democratic candidate
 12 Dick Zimmer Republican candidate
 21 Bill Bradley Democrat -- retriing

(B) Names for U.S. House of Representatives:

33	Robert Menendez	Democratic incumbent
36	Carlos E. Munoz	Republican challenger

State: New Mexico Congressional District: 3

(A) Names for U.S. Senate:

15	Art Trujillo	Democratic challenger
14	Pete V. Domenici	Republican incumbent

(B) Names for U.S. House of Representatives:

33	Bill Richardson	Democratic incumbent
36	Bill Redmond	Republican challenger

State: New York Congressional District: 1

(B) Names for U.S. House of Representatives:

35	Nora Bredes	Democratic challenger
34	Michael P. Forbes	Republican incumbent

State: New York Congressional District: 2

(B) Names for U.S. House of Representatives:

35	Kenneth J. Herman	Democratic challenger
34	Rick A. Lazio	Republican incumbent

State: New York Congressional District: 4

(B) Names for U.S. House of Representatives:

35	Carolyn McCarthy	Democratic challenger
34	Daniel Frisa	Republican incumbent

State: New York Congressional District: 6

(B) Names for U.S. House of Representatives:

33	Floyd H. Flake	Democratic incumbent
36	Jorawar Misir	Republican challenger

State: New York Congressional District: 7

(B) Names for U.S. House of Representatives:

33	Thomas J. Manton	Democratic incumbent
36	Rose Birtley	Republican challenger

State: New York Congressional District: 8

(B) Names for U.S. House of Representatives:

33	Jerrold Nadler	Democratic incumbent
36	Michael Benjamin	Republican challenger

State: New York Congressional District: 10

(B) Names for U.S. House of Representatives:

33	Edolphus Towns	Democratic incumbent
36	Ameila Smith Parker	Republican challenger

State: New York Congressional District: 11

(B) Names for U.S. House of Representatives:

33	Major R. Owens	Democratic incumbent
36	Claudette Hayle	Republican challenger

State: New York Congressional District: 12

(B) Names for U.S. House of Representatives:

33	Nydia M. Velazquez	Democratic incumbent
36	Miguel I. Prado	Republican challenger

State: New York Congressional District: 13

(B) Names for U.S. House of Representatives:

35	Tyrone G. Butler	Democratic challenger
34	Susan Molinari	Republican incumbent

State: New York Congressional District: 14

(B) Names for U.S. House of Representatives:

33	Carolyn B. Maloney	Democratic incumbent
36	Jeffrey E. Livingston	Republican challenger

State: New York Congressional District: 16

(B) Names for U.S. House of Representatives:

33	Jose E. Serrano	Democratic incumbent
36	Rodney Torres	Republican challenger

State: New York Congressional District: 17

(B) Names for U.S. House of Representatives:

33	Eliot L. Engel	Democratic incumbent
----	----------------	----------------------

36 Denis McCarthy Republican challenger

State: New York Congressional District: 18

(B) Names for U.S. House of Representatives:

33 Nita M. Lowey Democratic incumbent
36 Kerry J. Katsorhis Republican challenger

State: New York Congressional District: 19

(B) Names for U.S. House of Representatives:

35 Richard S. Klein Democratic challenger
34 Sue W. Kelly Republican incumbent

State: New York Congressional District: 25

(B) Names for U.S. House of Representatives:

35 Marty Mack Democratic challenger
34 James T. Walsh Republican incumbent

State: New York Congressional District: 27

(B) Names for U.S. House of Representatives:

35 Thomas M. Fricano Democratic challenger
34 Bill Paxon Republican incumbent

State: New York Congressional District: 29

(B) Names for U.S. House of Representatives:

33 John J. LaFalce Democratic incumbent
36 David B. Callard Republican challenger

State: New York Congressional District: 30

(B) Names for U.S. House of Representatives:

35 Francis Pordum Democratic challenger
34 Jack Quinn Republican incumbent

State: New York Congressional District: 31

(B) Names for U.S. House of Representatives:

35 Bruce D. MacBain Democratic challenger
34 Amo Houghton Republican incumbent

State: North Carolina Congressional District: 2

(A) Names for U.S. Senate:

15	Harvey B. Gantt	Democratic challenger
14	Jesse Helms	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Bob Etheridge	Democratic challenger
34	David Funderburk	Republican incumbent

State: North Carolina Congressional District: 4

(A) Names for U.S. Senate:

15	Harvey B. Gantt	Democratic challenger
14	Jesse Helms	Republican incumbent

(B) Names for U.S. House of Representatives:

35	David E. Price	Democratic challenger
34	Fred Heineman	Republican incumbent

State: North Carolina Congressional District: 7

(A) Names for U.S. Senate:

15	Harvey B. Gantt	Democratic challenger
14	Jesse Helms	Republican incumbent

(B) Names for U.S. House of Representatives:

31	Mike McIntyre	Democratic candidate
32	Bill Caster	Republican candidate
41	Charile Rose	Democrat -- retiring

State: North Carolina Congressional District: 8

(A) Names for U.S. Senate:

15	Harvey B. Gantt	Democratic challenger
14	Jesse Helms	Republican incumbent

(B) Names for U.S. House of Representatives:

33	W.G. (Bill) Hefner	Democratic incumbent
36	Curtis Blackwood	Republican challenger

State: Ohio Congressional District: 2

(B) Names for U.S. House of Representatives:

35	Thomas R. Chandler	Democratic challenger
34	Rob Portman	Republican incumbent

State: Ohio Congressional District: 3

(B) Names for U.S. House of Representatives:

33	Tony P. Hall	Democratic incumbent
36	David A. Westbrook	Republican challenger

State: Ohio Congressional District: 7

(B) Names for U.S. House of Representatives:

35	Richard K. Blain	Democratic challenger
34	David L. Hobson	Republican incumbent

State: Ohio Congressional District: 8

(B) Names for U.S. House of Representatives:

35	Jeffrey D. Kitchen	Democratic challenger
34	John A. Boehner	Republican incumbent

State: Ohio Congressional District: 10

(B) Names for U.S. House of Representatives:

35	Dennis J. Kucinich	Democratic challenger
34	Martin R. Hoke	Republican incumbent

State: Ohio Congressional District: 17

(B) Names for U.S. House of Representatives:

33	James A. Traficant	Democratic incumbent
36	Thomas P. McCabe	Republican challenger

State: Ohio Congressional District: 18

(B) Names for U.S. House of Representatives:

35	Robert L. Burch	Democratic challenger
34	Bob Ney	Republican incumbent

State: Ohio Congressional District: 19

(B) Names for U.S. House of Representatives:

35	Thomas J. Coyne Jr.	Democratic challenger
34	Steven C. LaTourette	Republican incumbent

State: Oklahoma Congressional District: 1

(A) Names for U.S. Senate:

15 Jim Boren Democratic challenger
 14 James M. Inhofe Republican incumbent

(B) Names for U.S. House of Representatives:

35 Randolph Amen Democratic challenger
 34 Steve Largent Republican incumbent

State: Oklahoma Congressional District: 2

(A) Names for U.S. Senate:

15 Jim Boren Democratic challenger
 14 James M. Inhofe Republican incumbent

(B) Names for U.S. House of Representatives:

33 Glen D. Johnson Democratic incumbent
 36 Tom Coburn Republican challenger

State: Oklahoma Congressional District: 4

(A) Names for U.S. Senate:

15 Jim Boren Democratic challenger
 14 James M. Inhofe Republican incumbent

(B) Names for U.S. House of Representatives:

35 Ed Crocker Democratic challenger
 34 J.C. Watts Republican incumbent

State: Oregon Congressional District: 2

(A) Names for U.S. Senate:

11 Tom Bruggere Democratic candidate
 12 Gordon Smith Republican candidate
 22 Mark Hatfield Republican -- retiring

(B) Names for U.S. House of Representatives:

35 Mike Dugan Democratic challenger
 34 Wes Cooley Republican incumbent

State: Oregon Congressional District: 4

(A) Names for U.S. Senate:

11 Tom Bruggere Democratic candidate
 12 Gordon Smith Republican candidate
 22 Mark Hatfield Republican -- retiring

(B) Names for U.S. House of Representatives:

33 Peter A. DeFazio Democratic incumbent

36 John D. Newkirk Republican challenger

State: Pennsylvania Congressional District: 1

(B) Names for U.S. House of Representatives:

33 Thomas M. Foglietta Democratic incumbent
 36 James D. Cella Republican challenger

State: Pennsylvania Congressional District: 2

(B) Names for U.S. House of Representatives:

33 Chaka Fattah Democratic incumbent
 36 Larry G. Murphy Republican challenger

State: Pennsylvania Congressional District: 5

(B) Names for U.S. House of Representatives:

31 Ruth C. Rudy Democratic candidate
 32 John E. Peterson Republican candidate
 42 William F. Clinger Jr. Republican -- retiring

State: Pennsylvania Congressional District: 7

(B) Names for U.S. House of Representatives:

35 John Innelli Democratic challenger
 34 Curt Weldon Republican incumbent

State: Pennsylvania Congressional District: 8

(B) Names for U.S. House of Representatives:

35 John P. Murray Democratic challenger
 34 James C. Greenwood Republican incumbent

State: Pennsylvania Congressional District: 11

(B) Names for U.S. House of Representatives:

33 Paul E. Kanjorski Democratic incumbent
 36 Stephen A. Urban Republican challenger

State: Pennsylvania Congressional District: 12

(B) Names for U.S. House of Representatives:

33 John P. Murtha Democratic incumbent
 36 Bill Choby Republican challenger

State: Pennsylvania Congressional District: 13

(B) Names for U.S. House of Representatives:

35	Joseph M. Hoeffel	Democratic challenger
34	Jon D. Fox	Republican incumbent

State: Pennsylvania Congressional District: 14

(B) Names for U.S. House of Representatives:

33	William J. Coyne	Democratic incumbent
36	Bill Ravotti	Republican challenger

State: Pennsylvania Congressional District: 17

(B) Names for U.S. House of Representatives:

35	Paul Kettl	Democratic challenger
34	George W. Gekas	Republican incumbent

State: Pennsylvania Congressional District: 18

(B) Names for U.S. House of Representatives:

33	Mike Doyle	Democratic incumbent
36	David B. Fawcett	Republican challenger

State: South Carolina Congressional District: 2

(A) Names for U.S. Senate:

15	Elliot Springs Close	Democratic challenger
14	Strom Thurmond	Republican incumbent

(B) Names for U.S. House of Representatives:

34	Floyd D. Spence	Republican incumbent
----	-----------------	----------------------

State: South Dakota Congressional District: 1

(A) Names for U.S. Senate:

15	Tim Johnson	Democratic challenger
14	Larry Pressler	Republican incumbent

(B) Names for U.S. House of Representatives:

31	Rick Weiland	Democratic candidate
32	John R. Thune	Republican candidate
41	Tim Johnson	Democrat -- retiring

State: Tennessee Congressional District: 2

(A) Names for U.S. Senate:

15	J. Houston Gordon	Democratic challenger
14	Fred Thompson	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Stephen Smith	Democratic challenger
34	John J. Duncan Jr.	Republican incumbent

State: Tennessee Congressional District: 3

(A) Names for U.S. Senate:

15	J. Houston Gordon	Democratic challenger
14	Fred Thompson	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Charles (Chuck) Jolly	Democratic challenger
34	Zach Wamp	Republican incumbent

State: Tennessee Congressional District: 4

(A) Names for U.S. Senate:

15	J. Houston Gordon	Democratic challenger
14	Fred Thompson	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Mark Stewart	Democratic challenger
34	William Van Hilleary	Republican incumbent

State: Tennessee Congressional District: 5

(A) Names for U.S. Senate:

15	J. Houston Gordon	Democratic challenger
14	Fred Thompson	Republican incumbent

(B) Names for U.S. House of Representatives:

33	Bob Clement	Democratic incumbent
36	Steven L. Edmondson	Republican challenger

State: Texas Congressional District: 2

(A) Names for U.S. Senate:

15	Victor M. Morales	Democratic challenger
14	Phil Gramm	Republican incumbent

(B) Names for U.S. House of Representatives:

31	Jim Turner	Democratic candidate
----	------------	----------------------

32 Brian Babin Republican candidate
 41 Charles Wilson Democrat -- retiring

State: Texas Congressional District: 3

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Lee Cole Democratic challenger
 34 Sam Johnson Republican incumbent

State: Texas Congressional District: 6

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Janet Carroll Richardson Democratic challenger
 34 Joe L. Barton Republican incumbent

State: Texas Congressional District: 7

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Al Siegmund Democratic challenger
 34 Bill Archer Republican incumbent

State: Texas Congressional District: 8

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

31 C.J. Newman Democratic candidate
 32 Kevin Brady Republican candidate
 42 Jack Fields Jr. Republican -- retiring

State: Texas Congressional District: 9

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Nick Lampson Democratic challenger
 34 Steve Stockman Republican incumbent

State: Texas Congressional District: 11

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

33 Chet Edwards Democratic incumbent
 36 Jay Mathis Republican challenger

State: Texas Congressional District: 12

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

31 Hugh Parmer Democratic candidate
 32 Kay Granger Republican candidate
 41 Pete Green Democrat -- retiring

State: Texas Congressional District: 13

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Samuel Brown Silverman Democratic challenger
 34 William (Mac) Thornberry Republican incumbent

State: Texas Congressional District: 14

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

31 Charles 'Lefty' Morris Democratic candidate

32 Ron Paul Republican candidate
 42 Greg Laughlin Republican -- retiring

State: Texas Congressional District: 15

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

31 Ruben Hinojosa Democratic candidate
 32 Tom Haughey Republican candidate
 41 E (Kika) de la Garza Democrat -- retiring

State: Texas Congressional District: 18

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

33 Sheila Jackson Lee Democratic incumbent
 36 Larry White Republican challenger

State: Texas Congressional District: 21

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Gordon H. Wharton Democratic challenger
 34 Lamar Smith Republican incumbent

State: Texas Congressional District: 22

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Scott Douglas Cunningham Democratic challenger
 34 Tom DeLay Republican incumbent

State: Texas Congressional District: 25

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

33 Ken Bentsen Democratic incumbent
 36 Brent Perry Republican challenger

State: Texas Congressional District: 26

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

35 Jerry Frankel Democratic challenger
 34 Dick Armey Republican incumbent

State: Texas Congressional District: 28

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

33 Frank Tejeda Democratic incumbent
 36 Mark Lynn Cude Republican challenger

State: Texas Congressional District: 29

(A) Names for U.S. Senate:

15 Victor M. Morales Democratic challenger
 14 Phil Gramm Republican incumbent

(B) Names for U.S. House of Representatives:

33 Gene Green Democratic incumbent
 36 Jack Rodriguez Republican challenger

State: Utah Congressional District: 1

(B) Names for U.S. House of Representatives:

35 Gregory J. Sanders Democratic challenger
 34 James V. Hansen Republican incumbent

State: Utah Congressional District: 2

(B) Names for U.S. House of Representatives:

31	Ross C. Anderson	Democratic candidate
32	Merrill Cook	Republican candidate
42	Enid Greene	Republican -- retiring

State: Utah Congressional District: 3

(B) Names for U.S. House of Representatives:

33	Bill Orton	Democratic incumbent
36	Christopher B. Cannon	Republican challenger

State: Virginia Congressional District: 1

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Russell Axson	Democratic challenger
34	Herbert H. Bateman	Republican incumbent

State: Virginia Congressional District: 2

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

33	Owen B. Pickett	Democratic incumbent
36	John Tate	Republican challenger

State: Virginia Congressional District: 3

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

33	Robert C. Scott	Democratic incumbent
36	Elsie Holland	Republican challenger

State: Virginia Congressional District: 4

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

33	Norman Sisisky	Democratic incumbent
36	A.J. (Tony) Zevgolis	Republican challenger

State: Virginia Congressional District: 5

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

31	Virgil Goode	Democratic candidate
32	George C. Landrith III	Republican candidate
41	Lewis F. Payne	Democrat -- retiring

State: Virginia Congressional District: 6

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Jeffrey Grey	Democratic challenger
34	Robert W. Goodlatte	Republican incumbent

State: Virginia Congressional District: 7

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Roderic H. Slayton	Democratic challenger
34	Thomas J. Bliley Jr.	Republican incumbent

State: Virginia Congressional District: 8

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

33	James P. Moran	Democratic incumbent
36	John Otey	Republican challenger

State: Virginia Congressional District: 9

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

33	Rick Boucher	Democratic incumbent
36	Patrick Muldoon	Republican challenger

State: Virginia Congressional District: 10

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Robert L. Weinberg	Democratic challenger
34	Frank R. Wolf	Republican incumbent

State: Virginia Congressional District: 11

(A) Names for U.S. Senate:

15	Mark Warner	Democratic challenger
14	John W. Warner	Republican incumbent

(B) Names for U.S. House of Representatives:

35	Tom Horton	Democratic challenger
34	Thomas M. Davis III	Republican incumbent

State: Washington Congressional District: 1

(B) Names for U.S. House of Representatives:

35	Jeff Coopersmith	Democratic challenger
34	Rick White	Republican incumbent

State: Washington Congressional District: 2

(B) Names for U.S. House of Representatives:

35	Kevin Quigley	Democratic challenger
34	Jack Metcalf	Republican incumbent

State: Washington Congressional District: 6

(B) Names for U.S. House of Representatives:

33	Norm Dicks	Democratic incumbent
36	Bill Tinsley	Republican challenger

State: Washington Congressional District: 7

(B) Names for U.S. House of Representatives:

33	Jim McDermott	Democratic incumbent
36	Frank Kleschen	Republican challenger

State: Washington Congressional District: 8

(B) Names for U.S. House of Representatives:

35	Dave Little	Democratic challenger
34	Jennifer Dunn	Republican incumbent

State: Washington Congressional District: 9

(B) Names for U.S. House of Representatives:

35	Adam Smith	Democratic challenger
34	Randy Tate	Republican incumbent

State: West Virginia Congressional District: 1

(A) Names for U.S. Senate:

13	Jay Rockefeller	Democratic incumbent
16	Betty A. Burks	Republican challenger

(B) Names for U.S. House of Representatives:

33	Alan B. Mollohan	Democratic incumbent
----	------------------	----------------------

State: West Virginia Congressional District: 3

(A) Names for U.S. Senate:

13	Jay Rockefeller	Democratic incumbent
16	Betty A. Burks	Republican challenger

(B) Names for U.S. House of Representatives:

33	Nick J. Rahall II	Democratic incumbent
36	Sharon Lord	Republican challenger

State: Wisconsin Congressional District: 2

(B) Names for U.S. House of Representatives:

35	Paul R. Soglin	Democratic challenger
34	Scott L. Klug	Republican incumbent

State: Wisconsin Congressional District: 4

(B) Names for U.S. House of Representatives:

33	Gerald D. Kleczka	Democratic incumbent
36	Tom Reynolds	Republican challenger

State: Wisconsin Congressional District: 5

(B) Names for U.S. House of Representatives:

33	Thomas M. Barrett	Democratic incumbent
36	Paul D. Melotik	Republican challenger

State: Wisconsin Congressional District: 9

(B) Names for U.S. House of Representatives:

35	Floyd Brenholt	Democratic challenger
34	F. James Sensenbrenner	Republican incumbent

State: Wyoming Congressional District: 1

(A) Names for U.S. Senate:

11	Kathy Karpan	Democratic candidate
12	Michael B. Enzi	Republican candidate
22	Alan Simpson	Republican -- retiring

(B) Names for U.S. House of Representatives:

35	Pete Maxfield	Democratic challenger
34	Barbara L. Cubin	Republican incumbent

□ BALLOT CARD

For the November 1996 General Election
=====

State: New Jersey
Congressional District: 01

Democratic
Party

Republican
Party

CANDIDATES FOR THE
U.S. HOUSE OF
REPRESENTATIVES:

Robert E. Andrews

Sophia A. Nelson

CANDIDATES FOR THE
U.S. SENATE:

Robert G. Torricelli

Dick Zimmer

BALLOT CARD

For the November 1996 General Election
=====

State: Kansas
Congressional District: 01

	Democratic Party -----	Republican Party -----
CANDIDATES FOR THE U.S. HOUSE OF REPRESENTATIVES:	John Divine	Jerry Moran
CANDIDATES FOR THE U.S. SENATE:	Sally Thompson	Pat Roberts
CANDIDATES FOR THE U.S. SENATE:	Jill Docking	Sam Brownback

BALLOT CARD

For the November 1996 General Election
=====

State: New York
Congressional District: 01

	Democratic Party -----	Republican Party -----
CANDIDATES FOR THE U.S. HOUSE OF REPRESENTATIVES:	Nora Bredes	Michael P. Forbes□□

>> 1996 FREQUENCY ADDENDUM

96PR:DAY OF INTERVIEW

V960011	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	59	3.4	59	3.4
2	52	3.0	111	6.5
3	72	4.2	183	10.7
4	91	5.3	274	16.0
5	45	2.6	319	18.6
6	26	1.5	345	20.1
7	39	2.3	384	22.4
8	43	2.5	427	24.9
9	71	4.1	498	29.1
10	63	3.7	561	32.7
11	48	2.8	609	35.5
12	71	4.1	680	39.7
13	37	2.2	717	41.8
14	69	4.0	786	45.9
15	61	3.6	847	49.4
16	87	5.1	934	54.5
17	69	4.0	1003	58.5
18	69	4.0	1072	62.5
19	71	4.1	1143	66.7
20	35	2.0	1178	68.7
21	64	3.7	1242	72.5

22	54	3.2	1296	75.6
23	68	4.0	1364	79.6
24	53	3.1	1417	82.7
25	47	2.7	1464	85.4
26	47	2.7	1511	88.2
27	48	2.8	1559	91.0
28	51	3.0	1610	93.9
29	32	1.9	1642	95.8
30	53	3.1	1695	98.9
31	19	1.1	1714	100.0

96PR:# OF DAYS BEFORE ELECTION DAY

V960013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	49	2.9	49	2.9
2	24	1.4	73	4.3
3	17	1.0	90	5.3
4	25	1.5	115	6.7
5	19	1.1	134	7.8
6	20	1.2	154	9.0
7	23	1.3	177	10.3
8	29	1.7	206	12.0
9	18	1.1	224	13.1
10	15	0.9	239	13.9
11	15	0.9	254	14.8
12	23	1.3	277	16.2
13	38	2.2	315	18.4
14	36	2.1	351	20.5
15	42	2.5	393	22.9
16	16	0.9	409	23.9
17	27	1.6	436	25.4
18	22	1.3	458	26.7
19	35	2.0	493	28.8
20	53	3.1	546	31.9
21	45	2.6	591	34.5
22	44	2.6	635	37.0
23	15	0.9	650	37.9
24	41	2.4	691	40.3
25	28	1.6	719	41.9
26	34	2.0	753	43.9
27	32	1.9	785	45.8
28	29	1.7	814	47.5
29	24	1.4	838	48.9
30	10	0.6	848	49.5
31	18	1.1	866	50.5
32	18	1.1	884	51.6
33	31	1.8	915	53.4
34	35	2.0	950	55.4
35	34	2.0	984	57.4
36	33	1.9	1017	59.3
37	9	0.5	1026	59.9
38	22	1.3	1048	61.1
39	30	1.8	1078	62.9
40	32	1.9	1110	64.8
41	32	1.9	1142	66.6
42	30	1.8	1172	68.4
43	30	1.8	1202	70.1
44	18	1.1	1220	71.2
45	22	1.3	1242	72.5

46 19 1.1 1261 73.6

96PR:# OF DAYS BEFORE ELECTION DAY

V960013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
47	44	2.6	1305	76.1
48	47	2.7	1352	78.9
49	34	2.0	1386	80.9
50	34	2.0	1420	82.8
51	16	0.9	1436	83.8
52	25	1.5	1461	85.2
53	22	1.3	1483	86.5
54	30	1.8	1513	88.3
55	20	1.2	1533	89.4
56	29	1.7	1562	91.1
57	39	2.3	1601	93.4
58	14	0.8	1615	94.2
59	15	0.9	1630	95.1
60	16	0.9	1646	96.0
61	27	1.6	1673	97.6
62	24	1.4	1697	99.0
63	17	1.0	1714	100.0

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
5	1	0.1	1	0.1
100	1	0.1	2	0.1
349	1	0.1	3	0.2
557	1	0.1	4	0.2
620	1	0.1	5	0.3
633	1	0.1	6	0.4
700	1	0.1	7	0.4
740	1	0.1	8	0.5
746	1	0.1	9	0.5
748	1	0.1	10	0.6
756	1	0.1	11	0.6
759	1	0.1	12	0.7
800	1	0.1	13	0.8
801	1	0.1	14	0.8
802	1	0.1	15	0.9
803	1	0.1	16	0.9
804	1	0.1	17	1.0
806	2	0.1	19	1.1
807	2	0.1	21	1.2
815	2	0.1	23	1.3
818	1	0.1	24	1.4
822	1	0.1	25	1.5
823	1	0.1	26	1.5
826	2	0.1	28	1.6
829	1	0.1	29	1.7
830	2	0.1	31	1.8
831	1	0.1	32	1.9
833	1	0.1	33	1.9
836	1	0.1	34	2.0
842	1	0.1	35	2.0
844	1	0.1	36	2.1
845	1	0.1	37	2.2

847	1	0.1	38	2.2
851	1	0.1	39	2.3
853	1	0.1	40	2.3
854	1	0.1	41	2.4
855	1	0.1	42	2.5
856	3	0.2	45	2.6
857	2	0.1	47	2.7
858	3	0.2	50	2.9
859	3	0.2	53	3.1
900	4	0.2	57	3.3
902	2	0.1	59	3.4
903	5	0.3	64	3.7
904	5	0.3	69	4.0
905	4	0.2	73	4.3

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
906	1	0.1	74	4.3
907	3	0.2	77	4.5
908	1	0.1	78	4.6
909	3	0.2	81	4.7
910	2	0.1	83	4.8
911	2	0.1	85	5.0
912	1	0.1	86	5.0
913	1	0.1	87	5.1
915	2	0.1	89	5.2
917	2	0.1	91	5.3
918	1	0.1	92	5.4
921	3	0.2	95	5.5
922	1	0.1	96	5.6
923	1	0.1	97	5.7
925	1	0.1	98	5.7
926	3	0.2	101	5.9
927	3	0.2	104	6.1
928	3	0.2	107	6.2
929	3	0.2	110	6.4
930	1	0.1	111	6.5
931	5	0.3	116	6.8
932	1	0.1	117	6.8
933	1	0.1	118	6.9
934	4	0.2	122	7.1
935	2	0.1	124	7.2
936	3	0.2	127	7.4
937	1	0.1	128	7.5
938	2	0.1	130	7.6
939	3	0.2	133	7.8
941	2	0.1	135	7.9
943	3	0.2	138	8.1
944	3	0.2	141	8.2
945	3	0.2	144	8.4
947	5	0.3	149	8.7
948	1	0.1	150	8.8
949	3	0.2	153	8.9
950	4	0.2	157	9.2
952	3	0.2	160	9.3
953	8	0.5	168	9.8
954	3	0.2	171	10.0
955	7	0.4	178	10.4

956	4	0.2	182	10.6
957	4	0.2	186	10.9
958	5	0.3	191	11.1
959	7	0.4	198	11.6
1000	7	0.4	205	12.0

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1001	2	0.1	207	12.1
1002	5	0.3	212	12.4
1003	6	0.4	218	12.7
1004	5	0.3	223	13.0
1005	5	0.3	228	13.3
1006	6	0.4	234	13.7
1007	1	0.1	235	13.7
1008	2	0.1	237	13.8
1010	1	0.1	238	13.9
1011	8	0.5	246	14.4
1012	1	0.1	247	14.4
1013	1	0.1	248	14.5
1014	1	0.1	249	14.5
1015	2	0.1	251	14.6
1017	2	0.1	253	14.8
1018	4	0.2	257	15.0
1019	4	0.2	261	15.2
1020	4	0.2	265	15.5
1021	2	0.1	267	15.6
1022	2	0.1	269	15.7
1023	6	0.4	275	16.0
1024	3	0.2	278	16.2
1025	2	0.1	280	16.3
1028	3	0.2	283	16.5
1029	3	0.2	286	16.7
1030	1	0.1	287	16.7
1031	5	0.3	292	17.0
1032	1	0.1	293	17.1
1033	2	0.1	295	17.2
1034	1	0.1	296	17.3
1035	2	0.1	298	17.4
1036	3	0.2	301	17.6
1037	1	0.1	302	17.6
1038	3	0.2	305	17.8
1039	2	0.1	307	17.9
1040	2	0.1	309	18.0
1041	2	0.1	311	18.1
1042	2	0.1	313	18.3
1043	5	0.3	318	18.6
1044	2	0.1	320	18.7
1045	2	0.1	322	18.8
1046	2	0.1	324	18.9
1047	3	0.2	327	19.1
1048	4	0.2	331	19.3
1049	1	0.1	332	19.4
1050	2	0.1	334	19.5

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

1051	3	0.2	337	19.7
1052	3	0.2	340	19.8
1053	2	0.1	342	20.0
1054	2	0.1	344	20.1
1055	3	0.2	347	20.2
1056	2	0.1	349	20.4
1057	5	0.3	354	20.7
1058	6	0.4	360	21.0
1059	4	0.2	364	21.2
1100	3	0.2	367	21.4
1101	2	0.1	369	21.5
1102	6	0.4	375	21.9
1103	1	0.1	376	21.9
1104	2	0.1	378	22.1
1105	1	0.1	379	22.1
1106	1	0.1	380	22.2
1107	2	0.1	382	22.3
1108	4	0.2	386	22.5
1109	1	0.1	387	22.6
1110	3	0.2	390	22.8
1111	4	0.2	394	23.0
1112	2	0.1	396	23.1
1113	1	0.1	397	23.2
1115	2	0.1	399	23.3
1116	1	0.1	400	23.3
1117	1	0.1	401	23.4
1118	1	0.1	402	23.5
1120	2	0.1	404	23.6
1121	3	0.2	407	23.7
1122	1	0.1	408	23.8
1123	3	0.2	411	24.0
1124	2	0.1	413	24.1
1126	1	0.1	414	24.2
1127	3	0.2	417	24.3
1128	1	0.1	418	24.4
1129	1	0.1	419	24.4
1130	2	0.1	421	24.6
1131	3	0.2	424	24.7
1132	2	0.1	426	24.9
1133	1	0.1	427	24.9
1134	4	0.2	431	25.1
1135	2	0.1	433	25.3
1138	3	0.2	436	25.4
1139	1	0.1	437	25.5
1140	2	0.1	439	25.6
1142	3	0.2	442	25.8

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1143	1	0.1	443	25.8
1145	1	0.1	444	25.9
1146	1	0.1	445	26.0
1147	2	0.1	447	26.1
1148	1	0.1	448	26.1
1150	2	0.1	450	26.3
1151	4	0.2	454	26.5
1153	2	0.1	456	26.6

1157	2	0.1	458	26.7
1158	6	0.4	464	27.1
1159	5	0.3	469	27.4
1200	2	0.1	471	27.5
1201	3	0.2	474	27.7
1202	2	0.1	476	27.8
1203	1	0.1	477	27.8
1204	2	0.1	479	27.9
1205	4	0.2	483	28.2
1206	4	0.2	487	28.4
1207	1	0.1	488	28.5
1208	1	0.1	489	28.5
1209	1	0.1	490	28.6
1210	3	0.2	493	28.8
1211	2	0.1	495	28.9
1212	1	0.1	496	28.9
1213	3	0.2	499	29.1
1214	2	0.1	501	29.2
1215	2	0.1	503	29.3
1216	3	0.2	506	29.5
1219	1	0.1	507	29.6
1220	1	0.1	508	29.6
1221	1	0.1	509	29.7
1223	1	0.1	510	29.8
1224	2	0.1	512	29.9
1225	4	0.2	516	30.1
1226	3	0.2	519	30.3
1227	4	0.2	523	30.5
1228	2	0.1	525	30.6
1229	3	0.2	528	30.8
1230	2	0.1	530	30.9
1231	3	0.2	533	31.1
1232	2	0.1	535	31.2
1233	2	0.1	537	31.3
1234	4	0.2	541	31.6
1235	2	0.1	543	31.7
1236	1	0.1	544	31.7
1238	1	0.1	545	31.8

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1239	1	0.1	546	31.9
1240	2	0.1	548	32.0
1241	1	0.1	549	32.0
1244	1	0.1	550	32.1
1245	2	0.1	552	32.2
1246	2	0.1	554	32.3
1247	1	0.1	555	32.4
1248	3	0.2	558	32.6
1249	2	0.1	560	32.7
1250	4	0.2	564	32.9
1251	2	0.1	566	33.0
1252	1	0.1	567	33.1
1253	3	0.2	570	33.3
1254	3	0.2	573	33.4
1255	2	0.1	575	33.5
1256	2	0.1	577	33.7
1257	5	0.3	582	34.0

1258	7	0.4	589	34.4
1259	2	0.1	591	34.5
1300	5	0.3	596	34.8
1301	6	0.4	602	35.1
1302	6	0.4	608	35.5
1303	5	0.3	613	35.8
1304	8	0.5	621	36.2
1305	2	0.1	623	36.3
1306	1	0.1	624	36.4
1307	3	0.2	627	36.6
1308	5	0.3	632	36.9
1309	4	0.2	636	37.1
1310	2	0.1	638	37.2
1311	5	0.3	643	37.5
1312	2	0.1	645	37.6
1313	2	0.1	647	37.7
1314	3	0.2	650	37.9
1315	2	0.1	652	38.0
1316	1	0.1	653	38.1
1317	1	0.1	654	38.2
1319	2	0.1	656	38.3
1320	2	0.1	658	38.4
1322	3	0.2	661	38.6
1323	3	0.2	664	38.7
1324	3	0.2	667	38.9
1325	2	0.1	669	39.0
1326	1	0.1	670	39.1
1327	2	0.1	672	39.2
1328	3	0.2	675	39.4

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1329	5	0.3	680	39.7
1330	1	0.1	681	39.7
1331	1	0.1	682	39.8
1332	4	0.2	686	40.0
1333	1	0.1	687	40.1
1334	2	0.1	689	40.2
1335	2	0.1	691	40.3
1336	2	0.1	693	40.4
1337	1	0.1	694	40.5
1338	2	0.1	696	40.6
1339	1	0.1	697	40.7
1340	2	0.1	699	40.8
1341	1	0.1	700	40.8
1342	7	0.4	707	41.2
1344	1	0.1	708	41.3
1345	3	0.2	711	41.5
1346	2	0.1	713	41.6
1347	2	0.1	715	41.7
1348	2	0.1	717	41.8
1349	1	0.1	718	41.9
1350	4	0.2	722	42.1
1351	1	0.1	723	42.2
1352	1	0.1	724	42.2
1353	5	0.3	729	42.5
1354	3	0.2	732	42.7
1355	2	0.1	734	42.8

1356	4	0.2	738	43.1
1357	5	0.3	743	43.3
1358	6	0.4	749	43.7
1359	4	0.2	753	43.9
1400	3	0.2	756	44.1
1401	3	0.2	759	44.3
1402	3	0.2	762	44.5
1403	4	0.2	766	44.7
1404	3	0.2	769	44.9
1405	5	0.3	774	45.2
1406	5	0.3	779	45.4
1407	1	0.1	780	45.5
1408	5	0.3	785	45.8
1409	1	0.1	786	45.9
1410	3	0.2	789	46.0
1411	2	0.1	791	46.1
1412	4	0.2	795	46.4
1413	1	0.1	796	46.4
1414	1	0.1	797	46.5
1415	3	0.2	800	46.7

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1416	3	0.2	803	46.8
1417	2	0.1	805	47.0
1419	1	0.1	806	47.0
1420	2	0.1	808	47.1
1421	1	0.1	809	47.2
1422	5	0.3	814	47.5
1423	3	0.2	817	47.7
1424	1	0.1	818	47.7
1425	1	0.1	819	47.8
1426	1	0.1	820	47.8
1427	1	0.1	821	47.9
1431	3	0.2	824	48.1
1432	2	0.1	826	48.2
1433	3	0.2	829	48.4
1434	1	0.1	830	48.4
1435	1	0.1	831	48.5
1436	1	0.1	832	48.5
1437	2	0.1	834	48.7
1438	1	0.1	835	48.7
1439	1	0.1	836	48.8
1440	2	0.1	838	48.9
1442	2	0.1	840	49.0
1443	1	0.1	841	49.1
1444	2	0.1	843	49.2
1445	2	0.1	845	49.3
1446	3	0.2	848	49.5
1447	2	0.1	850	49.6
1448	1	0.1	851	49.6
1449	1	0.1	852	49.7
1450	1	0.1	853	49.8
1451	3	0.2	856	49.9
1452	3	0.2	859	50.1
1453	8	0.5	867	50.6
1454	1	0.1	868	50.6
1455	2	0.1	870	50.8

1456	2	0.1	872	50.9
1457	4	0.2	876	51.1
1458	2	0.1	878	51.2
1459	2	0.1	880	51.3
1500	1	0.1	881	51.4
1501	3	0.2	884	51.6
1502	4	0.2	888	51.8
1503	4	0.2	892	52.0
1504	2	0.1	894	52.2
1505	3	0.2	897	52.3
1506	2	0.1	899	52.5

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1508	1	0.1	900	52.5
1509	3	0.2	903	52.7
1510	3	0.2	906	52.9
1511	2	0.1	908	53.0
1512	2	0.1	910	53.1
1514	1	0.1	911	53.2
1515	1	0.1	912	53.2
1516	4	0.2	916	53.4
1517	1	0.1	917	53.5
1518	1	0.1	918	53.6
1519	4	0.2	922	53.8
1520	3	0.2	925	54.0
1521	2	0.1	927	54.1
1522	3	0.2	930	54.3
1523	5	0.3	935	54.6
1524	2	0.1	937	54.7
1525	1	0.1	938	54.7
1526	2	0.1	940	54.8
1527	1	0.1	941	54.9
1529	4	0.2	945	55.1
1530	3	0.2	948	55.3
1531	2	0.1	950	55.4
1532	2	0.1	952	55.5
1533	3	0.2	955	55.7
1534	1	0.1	956	55.8
1535	2	0.1	958	55.9
1536	2	0.1	960	56.0
1537	1	0.1	961	56.1
1538	2	0.1	963	56.2
1539	1	0.1	964	56.2
1540	2	0.1	966	56.4
1541	3	0.2	969	56.5
1542	1	0.1	970	56.6
1543	3	0.2	973	56.8
1544	3	0.2	976	56.9
1545	2	0.1	978	57.1
1547	2	0.1	980	57.2
1548	2	0.1	982	57.3
1549	1	0.1	983	57.4
1550	3	0.2	986	57.5
1551	2	0.1	988	57.6
1552	2	0.1	990	57.8
1553	1	0.1	991	57.8
1554	4	0.2	995	58.1

1555	2	0.1	997	58.2
1556	7	0.4	1004	58.6

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1557	3	0.2	1007	58.8
1558	6	0.4	1013	59.1
1559	5	0.3	1018	59.4
1600	3	0.2	1021	59.6
1601	3	0.2	1024	59.7
1602	2	0.1	1026	59.9
1603	3	0.2	1029	60.0
1604	3	0.2	1032	60.2
1605	3	0.2	1035	60.4
1606	2	0.1	1037	60.5
1607	3	0.2	1040	60.7
1608	3	0.2	1043	60.9
1609	3	0.2	1046	61.0
1610	2	0.1	1048	61.1
1611	5	0.3	1053	61.4
1612	3	0.2	1056	61.6
1613	4	0.2	1060	61.8
1614	3	0.2	1063	62.0
1618	7	0.4	1070	62.4
1619	1	0.1	1071	62.5
1620	2	0.1	1073	62.6
1622	2	0.1	1075	62.7
1623	1	0.1	1076	62.8
1624	2	0.1	1078	62.9
1625	2	0.1	1080	63.0
1626	1	0.1	1081	63.1
1627	5	0.3	1086	63.4
1628	2	0.1	1088	63.5
1629	1	0.1	1089	63.5
1630	3	0.2	1092	63.7
1631	2	0.1	1094	63.8
1634	3	0.2	1097	64.0
1635	3	0.2	1100	64.2
1636	2	0.1	1102	64.3
1637	3	0.2	1105	64.5
1638	2	0.1	1107	64.6
1639	3	0.2	1110	64.8
1640	2	0.1	1112	64.9
1642	1	0.1	1113	64.9
1644	2	0.1	1115	65.1
1646	1	0.1	1116	65.1
1647	4	0.2	1120	65.3
1649	3	0.2	1123	65.5
1650	2	0.1	1125	65.6
1651	1	0.1	1126	65.7
1652	1	0.1	1127	65.8

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1653	3	0.2	1130	65.9
1654	2	0.1	1132	66.0

1655	2	0.1	1134	66.2
1656	1	0.1	1135	66.2
1657	2	0.1	1137	66.3
1658	3	0.2	1140	66.5
1659	1	0.1	1141	66.6
1700	2	0.1	1143	66.7
1701	6	0.4	1149	67.0
1702	4	0.2	1153	67.3
1703	6	0.4	1159	67.6
1704	2	0.1	1161	67.7
1705	1	0.1	1162	67.8
1706	2	0.1	1164	67.9
1707	2	0.1	1166	68.0
1708	2	0.1	1168	68.1
1709	3	0.2	1171	68.3
1710	3	0.2	1174	68.5
1712	2	0.1	1176	68.6
1713	3	0.2	1179	68.8
1714	1	0.1	1180	68.8
1715	3	0.2	1183	69.0
1716	3	0.2	1186	69.2
1717	3	0.2	1189	69.4
1718	1	0.1	1190	69.4
1719	2	0.1	1192	69.5
1721	3	0.2	1195	69.7
1722	5	0.3	1200	70.0
1723	4	0.2	1204	70.2
1725	5	0.3	1209	70.5
1727	1	0.1	1210	70.6
1728	1	0.1	1211	70.7
1729	6	0.4	1217	71.0
1730	1	0.1	1218	71.1
1731	1	0.1	1219	71.1
1733	5	0.3	1224	71.4
1734	2	0.1	1226	71.5
1735	3	0.2	1229	71.7
1737	1	0.1	1230	71.8
1738	4	0.2	1234	72.0
1739	2	0.1	1236	72.1
1742	3	0.2	1239	72.3
1743	3	0.2	1242	72.5
1744	1	0.1	1243	72.5
1745	1	0.1	1244	72.6
1746	2	0.1	1246	72.7

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1748	3	0.2	1249	72.9
1750	2	0.1	1251	73.0
1751	3	0.2	1254	73.2
1752	6	0.4	1260	73.5
1753	1	0.1	1261	73.6
1754	2	0.1	1263	73.7
1755	3	0.2	1266	73.9
1756	5	0.3	1271	74.2
1757	2	0.1	1273	74.3
1758	2	0.1	1275	74.4
1759	6	0.4	1281	74.7

1800	12	0.7	1293	75.4
1801	4	0.2	1297	75.7
1802	1	0.1	1298	75.7
1803	3	0.2	1301	75.9
1804	3	0.2	1304	76.1
1805	6	0.4	1310	76.4
1806	2	0.1	1312	76.5
1807	2	0.1	1314	76.7
1808	1	0.1	1315	76.7
1809	1	0.1	1316	76.8
1810	1	0.1	1317	76.8
1811	1	0.1	1318	76.9
1812	2	0.1	1320	77.0
1813	3	0.2	1323	77.2
1814	1	0.1	1324	77.2
1815	5	0.3	1329	77.5
1816	4	0.2	1333	77.8
1817	2	0.1	1335	77.9
1818	1	0.1	1336	77.9
1819	3	0.2	1339	78.1
1820	2	0.1	1341	78.2
1821	3	0.2	1344	78.4
1823	5	0.3	1349	78.7
1824	1	0.1	1350	78.8
1825	4	0.2	1354	79.0
1826	4	0.2	1358	79.2
1827	5	0.3	1363	79.5
1828	1	0.1	1364	79.6
1829	5	0.3	1369	79.9
1831	4	0.2	1373	80.1
1832	1	0.1	1374	80.2
1833	2	0.1	1376	80.3
1834	1	0.1	1377	80.3
1835	1	0.1	1378	80.4
1836	2	0.1	1380	80.5

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1837	2	0.1	1382	80.6
1838	3	0.2	1385	80.8
1839	1	0.1	1386	80.9
1840	4	0.2	1390	81.1
1841	2	0.1	1392	81.2
1842	2	0.1	1394	81.3
1843	1	0.1	1395	81.4
1844	3	0.2	1398	81.6
1845	3	0.2	1401	81.7
1846	1	0.1	1402	81.8
1847	4	0.2	1406	82.0
1848	2	0.1	1408	82.1
1849	1	0.1	1409	82.2
1851	3	0.2	1412	82.4
1852	3	0.2	1415	82.6
1853	3	0.2	1418	82.7
1854	3	0.2	1421	82.9
1855	2	0.1	1423	83.0
1856	6	0.4	1429	83.4
1857	8	0.5	1437	83.8

1858	6	0.4	1443	84.2
1859	7	0.4	1450	84.6
1900	9	0.5	1459	85.1
1901	15	0.9	1474	86.0
1902	10	0.6	1484	86.6
1903	5	0.3	1489	86.9
1904	4	0.2	1493	87.1
1905	3	0.2	1496	87.3
1906	2	0.1	1498	87.4
1907	3	0.2	1501	87.6
1908	5	0.3	1506	87.9
1909	5	0.3	1511	88.2
1910	3	0.2	1514	88.3
1911	3	0.2	1517	88.5
1912	4	0.2	1521	88.7
1913	3	0.2	1524	88.9
1914	2	0.1	1526	89.0
1915	1	0.1	1527	89.1
1916	3	0.2	1530	89.3
1917	2	0.1	1532	89.4
1918	3	0.2	1535	89.6
1920	4	0.2	1539	89.8
1921	1	0.1	1540	89.8
1922	1	0.1	1541	89.9
1923	1	0.1	1542	90.0
1924	1	0.1	1543	90.0

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1925	2	0.1	1545	90.1
1926	3	0.2	1548	90.3
1927	2	0.1	1550	90.4
1928	6	0.4	1556	90.8
1929	4	0.2	1560	91.0
1930	3	0.2	1563	91.2
1931	5	0.3	1568	91.5
1932	3	0.2	1571	91.7
1933	2	0.1	1573	91.8
1934	1	0.1	1574	91.8
1935	3	0.2	1577	92.0
1936	1	0.1	1578	92.1
1937	2	0.1	1580	92.2
1938	2	0.1	1582	92.3
1939	1	0.1	1583	92.4
1940	1	0.1	1584	92.4
1941	3	0.2	1587	92.6
1942	2	0.1	1589	92.7
1943	2	0.1	1591	92.8
1944	6	0.4	1597	93.2
1945	3	0.2	1600	93.3
1946	2	0.1	1602	93.5
1947	3	0.2	1605	93.6
1948	3	0.2	1608	93.8
1949	4	0.2	1612	94.0
1950	4	0.2	1616	94.3
1952	2	0.1	1618	94.4
1953	3	0.2	1621	94.6
1954	2	0.1	1623	94.7

1955	1	0.1	1624	94.7
1956	3	0.2	1627	94.9
1957	3	0.2	1630	95.1
1958	2	0.1	1632	95.2
1959	6	0.4	1638	95.6
2001	2	0.1	1640	95.7
2002	1	0.1	1641	95.7
2003	3	0.2	1644	95.9
2004	1	0.1	1645	96.0
2005	2	0.1	1647	96.1
2006	1	0.1	1648	96.1
2007	3	0.2	1651	96.3
2008	1	0.1	1652	96.4
2011	2	0.1	1654	96.5
2012	1	0.1	1655	96.6
2013	2	0.1	1657	96.7
2014	2	0.1	1659	96.8

96PR:BEGINNING TIME (LOCAL)

V960014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2015	1	0.1	1660	96.8
2016	2	0.1	1662	97.0
2018	3	0.2	1665	97.1
2019	1	0.1	1666	97.2
2020	1	0.1	1667	97.3
2021	2	0.1	1669	97.4
2022	1	0.1	1670	97.4
2024	1	0.1	1671	97.5
2027	2	0.1	1673	97.6
2028	2	0.1	1675	97.7
2029	1	0.1	1676	97.8
2030	2	0.1	1678	97.9
2035	1	0.1	1679	98.0
2036	2	0.1	1681	98.1
2042	1	0.1	1682	98.1
2044	1	0.1	1683	98.2
2046	1	0.1	1684	98.2
2051	1	0.1	1685	98.3
2054	1	0.1	1686	98.4
2059	1	0.1	1687	98.4
2102	1	0.1	1688	98.5
2103	1	0.1	1689	98.5
2105	1	0.1	1690	98.6
2106	1	0.1	1691	98.7
2107	2	0.1	1693	98.8
2111	1	0.1	1694	98.8
2113	2	0.1	1696	98.9
2114	2	0.1	1698	99.1
2115	1	0.1	1699	99.1
2119	1	0.1	1700	99.2
2120	1	0.1	1701	99.2
2122	1	0.1	1702	99.3
2123	1	0.1	1703	99.4
2126	1	0.1	1704	99.4
2128	1	0.1	1705	99.5
2142	1	0.1	1706	99.5
2153	1	0.1	1707	99.6
2158	1	0.1	1708	99.6

2159	1	0.1	1709	99.7
2201	1	0.1	1710	99.8
2208	1	0.1	1711	99.8
2226	1	0.1	1712	99.9
2254	1	0.1	1713	99.9
2258	1	0.1	1714	100.0

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
33	1	0.1	1	0.1
50	1	0.1	2	0.1
100	1	0.1	3	0.2
155	1	0.1	4	0.2
451	1	0.1	5	0.3
658	1	0.1	6	0.4
723	1	0.1	7	0.4
740	1	0.1	8	0.5
807	1	0.1	9	0.5
846	1	0.1	10	0.6
848	1	0.1	11	0.6
855	3	0.2	14	0.8
857	1	0.1	15	0.9
901	1	0.1	16	0.9
904	1	0.1	17	1.0
910	2	0.1	19	1.1
916	1	0.1	20	1.2
917	1	0.1	21	1.2
918	1	0.1	22	1.3
922	1	0.1	23	1.3
924	1	0.1	24	1.4
927	1	0.1	25	1.5
932	1	0.1	26	1.5
933	1	0.1	27	1.6
934	1	0.1	28	1.6
935	1	0.1	29	1.7
936	1	0.1	30	1.8
939	1	0.1	31	1.8
940	1	0.1	32	1.9
942	1	0.1	33	1.9
946	1	0.1	34	2.0
947	3	0.2	37	2.2
948	1	0.1	38	2.2
953	1	0.1	39	2.3
957	2	0.1	41	2.4
958	1	0.1	42	2.5
1000	2	0.1	44	2.6
1001	1	0.1	45	2.6
1003	3	0.2	48	2.8
1004	3	0.2	51	3.0
1006	3	0.2	54	3.2
1007	2	0.1	56	3.3
1008	3	0.2	59	3.5
1009	1	0.1	60	3.5
1011	2	0.1	62	3.6
1012	1	0.1	63	3.7

96PR:ENDING TIME (LOCAL)

Cumulative Cumulative

V960015	Frequency	Percent	Frequency	Percent
1014	3	0.2	66	3.9
1016	1	0.1	67	3.9
1017	4	0.2	71	4.2
1018	1	0.1	72	4.2
1019	1	0.1	73	4.3
1020	2	0.1	75	4.4
1021	1	0.1	76	4.5
1022	2	0.1	78	4.6
1024	3	0.2	81	4.8
1025	3	0.2	84	4.9
1027	1	0.1	85	5.0
1028	2	0.1	87	5.1
1029	1	0.1	88	5.2
1032	1	0.1	89	5.2
1033	2	0.1	91	5.3
1034	2	0.1	93	5.5
1035	3	0.2	96	5.6
1036	1	0.1	97	5.7
1037	1	0.1	98	5.8
1038	1	0.1	99	5.8
1040	4	0.2	103	6.0
1041	2	0.1	105	6.2
1042	3	0.2	108	6.3
1043	1	0.1	109	6.4
1044	1	0.1	110	6.5
1045	1	0.1	111	6.5
1046	4	0.2	115	6.7
1047	3	0.2	118	6.9
1048	2	0.1	120	7.0
1049	3	0.2	123	7.2
1050	2	0.1	125	7.3
1051	3	0.2	128	7.5
1052	2	0.1	130	7.6
1053	2	0.1	132	7.7
1054	8	0.5	140	8.2
1055	4	0.2	144	8.5
1056	4	0.2	148	8.7
1057	4	0.2	152	8.9
1058	1	0.1	153	9.0
1059	3	0.2	156	9.2
1100	1	0.1	157	9.2
1101	2	0.1	159	9.3
1102	6	0.4	165	9.7
1104	4	0.2	169	9.9
1105	4	0.2	173	10.2
1106	2	0.1	175	10.3

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1107	5	0.3	180	10.6
1108	3	0.2	183	10.7
1109	5	0.3	188	11.0
1110	2	0.1	190	11.2
1111	2	0.1	192	11.3
1112	4	0.2	196	11.5
1113	1	0.1	197	11.6

1114	5	0.3	202	11.9
1115	5	0.3	207	12.1
1116	4	0.2	211	12.4
1117	2	0.1	213	12.5
1118	2	0.1	215	12.6
1119	1	0.1	216	12.7
1120	3	0.2	219	12.9
1121	2	0.1	221	13.0
1122	2	0.1	223	13.1
1124	3	0.2	226	13.3
1125	3	0.2	229	13.4
1126	5	0.3	234	13.7
1127	2	0.1	236	13.8
1128	3	0.2	239	14.0
1129	4	0.2	243	14.3
1130	2	0.1	245	14.4
1131	1	0.1	246	14.4
1132	2	0.1	248	14.6
1133	4	0.2	252	14.8
1134	3	0.2	255	15.0
1135	4	0.2	259	15.2
1137	2	0.1	261	15.3
1138	3	0.2	264	15.5
1139	4	0.2	268	15.7
1140	2	0.1	270	15.8
1141	1	0.1	271	15.9
1142	4	0.2	275	16.1
1143	3	0.2	278	16.3
1144	3	0.2	281	16.5
1146	2	0.1	283	16.6
1147	1	0.1	284	16.7
1149	2	0.1	286	16.8
1150	1	0.1	287	16.8
1151	4	0.2	291	17.1
1152	4	0.2	295	17.3
1153	2	0.1	297	17.4
1154	3	0.2	300	17.6
1155	3	0.2	303	17.8
1156	3	0.2	306	18.0

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1157	3	0.2	309	18.1
1158	2	0.1	311	18.3
1159	3	0.2	314	18.4
1201	2	0.1	316	18.5
1202	5	0.3	321	18.8
1204	3	0.2	324	19.0
1205	2	0.1	326	19.1
1206	2	0.1	328	19.2
1207	3	0.2	331	19.4
1208	3	0.2	334	19.6
1209	2	0.1	336	19.7
1210	1	0.1	337	19.8
1211	2	0.1	339	19.9
1212	2	0.1	341	20.0
1213	3	0.2	344	20.2
1214	4	0.2	348	20.4

1215	3	0.2	351	20.6
1216	5	0.3	356	20.9
1217	4	0.2	360	21.1
1218	2	0.1	362	21.2
1219	1	0.1	363	21.3
1220	2	0.1	365	21.4
1221	1	0.1	366	21.5
1222	3	0.2	369	21.7
1223	2	0.1	371	21.8
1224	1	0.1	372	21.8
1225	3	0.2	375	22.0
1226	1	0.1	376	22.1
1227	3	0.2	379	22.2
1228	3	0.2	382	22.4
1229	3	0.2	385	22.6
1230	4	0.2	389	22.8
1231	3	0.2	392	23.0
1232	1	0.1	393	23.1
1233	2	0.1	395	23.2
1234	3	0.2	398	23.4
1235	1	0.1	399	23.4
1236	4	0.2	403	23.7
1237	1	0.1	404	23.7
1239	3	0.2	407	23.9
1241	2	0.1	409	24.0
1244	5	0.3	414	24.3
1245	2	0.1	416	24.4
1246	3	0.2	419	24.6
1247	1	0.1	420	24.6
1248	4	0.2	424	24.9

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1250	1	0.1	425	24.9
1251	2	0.1	427	25.1
1252	2	0.1	429	25.2
1253	1	0.1	430	25.2
1254	4	0.2	434	25.5
1256	1	0.1	435	25.5
1257	1	0.1	436	25.6
1258	1	0.1	437	25.6
1259	3	0.2	440	25.8
1300	4	0.2	444	26.1
1301	2	0.1	446	26.2
1302	2	0.1	448	26.3
1303	3	0.2	451	26.5
1304	5	0.3	456	26.8
1305	1	0.1	457	26.8
1307	3	0.2	460	27.0
1308	2	0.1	462	27.1
1309	1	0.1	463	27.2
1310	1	0.1	464	27.2
1311	2	0.1	466	27.3
1312	1	0.1	467	27.4
1313	3	0.2	470	27.6
1314	1	0.1	471	27.6
1315	1	0.1	472	27.7
1316	1	0.1	473	27.8

1317	5	0.3	478	28.1
1318	2	0.1	480	28.2
1319	4	0.2	484	28.4
1320	3	0.2	487	28.6
1322	5	0.3	492	28.9
1324	1	0.1	493	28.9
1325	2	0.1	495	29.0
1326	2	0.1	497	29.2
1327	4	0.2	501	29.4
1328	1	0.1	502	29.5
1330	1	0.1	503	29.5
1331	1	0.1	504	29.6
1332	3	0.2	507	29.8
1333	2	0.1	509	29.9
1334	2	0.1	511	30.0
1335	3	0.2	514	30.2
1336	2	0.1	516	30.3
1337	5	0.3	521	30.6
1338	1	0.1	522	30.6
1339	2	0.1	524	30.8
1341	2	0.1	526	30.9

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1342	3	0.2	529	31.0
1343	1	0.1	530	31.1
1344	1	0.1	531	31.2
1345	1	0.1	532	31.2
1346	3	0.2	535	31.4
1348	3	0.2	538	31.6
1349	3	0.2	541	31.7
1350	1	0.1	542	31.8
1352	2	0.1	544	31.9
1353	2	0.1	546	32.0
1354	3	0.2	549	32.2
1357	2	0.1	551	32.3
1359	1	0.1	552	32.4
1401	2	0.1	554	32.5
1402	2	0.1	556	32.6
1403	3	0.2	559	32.8
1404	3	0.2	562	33.0
1405	4	0.2	566	33.2
1406	4	0.2	570	33.5
1407	6	0.4	576	33.8
1408	10	0.6	586	34.4
1409	3	0.2	589	34.6
1410	2	0.1	591	34.7
1411	6	0.4	597	35.0
1412	1	0.1	598	35.1
1413	1	0.1	599	35.2
1414	5	0.3	604	35.4
1415	5	0.3	609	35.7
1416	2	0.1	611	35.9
1417	1	0.1	612	35.9
1418	3	0.2	615	36.1
1419	1	0.1	616	36.2
1420	4	0.2	620	36.4
1421	2	0.1	622	36.5

1422	2	0.1	624	36.6
1423	1	0.1	625	36.7
1424	4	0.2	629	36.9
1425	1	0.1	630	37.0
1426	1	0.1	631	37.0
1427	3	0.2	634	37.2
1428	3	0.2	637	37.4
1429	2	0.1	639	37.5
1430	3	0.2	642	37.7
1431	2	0.1	644	37.8
1432	1	0.1	645	37.9
1433	4	0.2	649	38.1

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1434	4	0.2	653	38.3
1435	1	0.1	654	38.4
1436	5	0.3	659	38.7
1437	3	0.2	662	38.8
1439	3	0.2	665	39.0
1440	5	0.3	670	39.3
1441	3	0.2	673	39.5
1442	6	0.4	679	39.8
1443	2	0.1	681	40.0
1444	2	0.1	683	40.1
1445	2	0.1	685	40.2
1446	2	0.1	687	40.3
1447	3	0.2	690	40.5
1448	1	0.1	691	40.6
1449	5	0.3	696	40.8
1450	4	0.2	700	41.1
1451	1	0.1	701	41.1
1452	4	0.2	705	41.4
1454	3	0.2	708	41.5
1457	2	0.1	710	41.7
1458	3	0.2	713	41.8
1459	3	0.2	716	42.0
1500	2	0.1	718	42.1
1502	2	0.1	720	42.3
1503	2	0.1	722	42.4
1504	2	0.1	724	42.5
1505	2	0.1	726	42.6
1506	2	0.1	728	42.7
1507	2	0.1	730	42.8
1508	2	0.1	732	43.0
1509	1	0.1	733	43.0
1511	4	0.2	737	43.3
1512	1	0.1	738	43.3
1513	1	0.1	739	43.4
1514	3	0.2	742	43.5
1515	5	0.3	747	43.8
1516	4	0.2	751	44.1
1517	3	0.2	754	44.2
1518	1	0.1	755	44.3
1519	3	0.2	758	44.5
1520	4	0.2	762	44.7
1521	2	0.1	764	44.8
1522	3	0.2	767	45.0

1523	3	0.2	770	45.2
1524	1	0.1	771	45.2
1525	3	0.2	774	45.4

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1526	2	0.1	776	45.5
1527	3	0.2	779	45.7
1528	3	0.2	782	45.9
1529	1	0.1	783	46.0
1530	4	0.2	787	46.2
1531	3	0.2	790	46.4
1532	1	0.1	791	46.4
1533	2	0.1	793	46.5
1534	1	0.1	794	46.6
1535	2	0.1	796	46.7
1536	3	0.2	799	46.9
1537	3	0.2	802	47.1
1538	2	0.1	804	47.2
1539	1	0.1	805	47.2
1541	2	0.1	807	47.4
1542	2	0.1	809	47.5
1543	2	0.1	811	47.6
1544	1	0.1	812	47.7
1545	4	0.2	816	47.9
1546	2	0.1	818	48.0
1547	2	0.1	820	48.1
1548	2	0.1	822	48.2
1549	2	0.1	824	48.4
1550	5	0.3	829	48.7
1551	2	0.1	831	48.8
1552	3	0.2	834	48.9
1553	1	0.1	835	49.0
1555	2	0.1	837	49.1
1556	1	0.1	838	49.2
1557	1	0.1	839	49.2
1558	2	0.1	841	49.4
1559	2	0.1	843	49.5
1600	3	0.2	846	49.6
1601	1	0.1	847	49.7
1602	2	0.1	849	49.8
1603	2	0.1	851	49.9
1604	1	0.1	852	50.0
1605	1	0.1	853	50.1
1606	1	0.1	854	50.1
1607	1	0.1	855	50.2
1608	1	0.1	856	50.2
1609	2	0.1	858	50.4
1610	5	0.3	863	50.6
1611	2	0.1	865	50.8
1612	2	0.1	867	50.9
1613	4	0.2	871	51.1

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1614	3	0.2	874	51.3

1615	2	0.1	876	51.4
1616	4	0.2	880	51.6
1617	1	0.1	881	51.7
1618	5	0.3	886	52.0
1619	1	0.1	887	52.1
1620	3	0.2	890	52.2
1621	1	0.1	891	52.3
1622	2	0.1	893	52.4
1623	2	0.1	895	52.5
1624	3	0.2	898	52.7
1625	4	0.2	902	52.9
1627	1	0.1	903	53.0
1628	3	0.2	906	53.2
1629	2	0.1	908	53.3
1630	2	0.1	910	53.4
1631	3	0.2	913	53.6
1633	2	0.1	915	53.7
1634	1	0.1	916	53.8
1635	2	0.1	918	53.9
1636	6	0.4	924	54.2
1637	1	0.1	925	54.3
1638	1	0.1	926	54.3
1639	3	0.2	929	54.5
1640	5	0.3	934	54.8
1641	2	0.1	936	54.9
1642	1	0.1	937	55.0
1643	3	0.2	940	55.2
1644	3	0.2	943	55.3
1645	3	0.2	946	55.5
1647	1	0.1	947	55.6
1648	2	0.1	949	55.7
1649	4	0.2	953	55.9
1650	1	0.1	954	56.0
1651	1	0.1	955	56.0
1654	4	0.2	959	56.3
1655	2	0.1	961	56.4
1656	1	0.1	962	56.5
1657	4	0.2	966	56.7
1658	1	0.1	967	56.7
1659	1	0.1	968	56.8
1700	4	0.2	972	57.0
1701	5	0.3	977	57.3
1702	2	0.1	979	57.5
1703	9	0.5	988	58.0
1704	1	0.1	989	58.0

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1705	3	0.2	992	58.2
1706	2	0.1	994	58.3
1707	4	0.2	998	58.6
1708	1	0.1	999	58.6
1709	2	0.1	1001	58.7
1710	4	0.2	1005	59.0
1711	1	0.1	1006	59.0
1713	5	0.3	1011	59.3
1714	2	0.1	1013	59.4
1715	1	0.1	1014	59.5

1716	2	0.1	1016	59.6
1717	5	0.3	1021	59.9
1718	6	0.4	1027	60.3
1719	2	0.1	1029	60.4
1720	3	0.2	1032	60.6
1721	5	0.3	1037	60.9
1722	1	0.1	1038	60.9
1723	1	0.1	1039	61.0
1724	3	0.2	1042	61.2
1725	4	0.2	1046	61.4
1726	1	0.1	1047	61.4
1727	4	0.2	1051	61.7
1728	4	0.2	1055	61.9
1729	2	0.1	1057	62.0
1730	3	0.2	1060	62.2
1731	1	0.1	1061	62.3
1732	2	0.1	1063	62.4
1733	2	0.1	1065	62.5
1735	2	0.1	1067	62.6
1738	1	0.1	1068	62.7
1739	3	0.2	1071	62.9
1740	3	0.2	1074	63.0
1741	7	0.4	1081	63.4
1742	2	0.1	1083	63.6
1743	1	0.1	1084	63.6
1744	2	0.1	1086	63.7
1745	2	0.1	1088	63.8
1747	5	0.3	1093	64.1
1748	2	0.1	1095	64.3
1749	2	0.1	1097	64.4
1750	2	0.1	1099	64.5
1751	1	0.1	1100	64.6
1752	4	0.2	1104	64.8
1753	1	0.1	1105	64.8
1754	2	0.1	1107	65.0
1755	1	0.1	1108	65.0

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1756	1	0.1	1109	65.1
1758	2	0.1	1111	65.2
1800	5	0.3	1116	65.5
1803	1	0.1	1117	65.6
1804	4	0.2	1121	65.8
1805	3	0.2	1124	66.0
1807	5	0.3	1129	66.3
1808	2	0.1	1131	66.4
1809	2	0.1	1133	66.5
1810	2	0.1	1135	66.6
1811	4	0.2	1139	66.8
1812	2	0.1	1141	67.0
1813	3	0.2	1144	67.1
1814	1	0.1	1145	67.2
1815	1	0.1	1146	67.3
1816	5	0.3	1151	67.5
1817	3	0.2	1154	67.7
1819	3	0.2	1157	67.9
1820	4	0.2	1161	68.1

1821	5	0.3	1166	68.4
1822	2	0.1	1168	68.5
1823	7	0.4	1175	69.0
1824	2	0.1	1177	69.1
1825	2	0.1	1179	69.2
1826	2	0.1	1181	69.3
1827	3	0.2	1184	69.5
1828	2	0.1	1186	69.6
1830	2	0.1	1188	69.7
1832	2	0.1	1190	69.8
1833	2	0.1	1192	70.0
1834	2	0.1	1194	70.1
1835	2	0.1	1196	70.2
1836	3	0.2	1199	70.4
1837	2	0.1	1201	70.5
1838	4	0.2	1205	70.7
1839	2	0.1	1207	70.8
1840	3	0.2	1210	71.0
1841	1	0.1	1211	71.1
1842	5	0.3	1216	71.4
1843	2	0.1	1218	71.5
1844	4	0.2	1222	71.7
1847	2	0.1	1224	71.8
1848	3	0.2	1227	72.0
1849	5	0.3	1232	72.3
1851	3	0.2	1235	72.5
1852	2	0.1	1237	72.6

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1853	4	0.2	1241	72.8
1854	3	0.2	1244	73.0
1855	5	0.3	1249	73.3
1856	3	0.2	1252	73.5
1857	1	0.1	1253	73.5
1858	1	0.1	1254	73.6
1900	1	0.1	1255	73.7
1901	1	0.1	1256	73.7
1902	5	0.3	1261	74.0
1903	1	0.1	1262	74.1
1905	4	0.2	1266	74.3
1906	2	0.1	1268	74.4
1907	1	0.1	1269	74.5
1908	3	0.2	1272	74.6
1909	1	0.1	1273	74.7
1910	4	0.2	1277	74.9
1911	3	0.2	1280	75.1
1912	5	0.3	1285	75.4
1913	5	0.3	1290	75.7
1914	2	0.1	1292	75.8
1915	3	0.2	1295	76.0
1916	2	0.1	1297	76.1
1918	6	0.4	1303	76.5
1919	1	0.1	1304	76.5
1920	4	0.2	1308	76.8
1921	4	0.2	1312	77.0
1922	4	0.2	1316	77.2
1923	3	0.2	1319	77.4

1924	3	0.2	1322	77.6
1925	4	0.2	1326	77.8
1926	3	0.2	1329	78.0
1927	4	0.2	1333	78.2
1928	1	0.1	1334	78.3
1929	1	0.1	1335	78.3
1930	1	0.1	1336	78.4
1931	3	0.2	1339	78.6
1932	5	0.3	1344	78.9
1933	2	0.1	1346	79.0
1934	2	0.1	1348	79.1
1935	3	0.2	1351	79.3
1936	2	0.1	1353	79.4
1937	3	0.2	1356	79.6
1938	1	0.1	1357	79.6
1939	1	0.1	1358	79.7
1941	2	0.1	1360	79.8
1942	3	0.2	1363	80.0

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1943	4	0.2	1367	80.2
1944	1	0.1	1368	80.3
1945	6	0.4	1374	80.6
1946	3	0.2	1377	80.8
1947	1	0.1	1378	80.9
1948	1	0.1	1379	80.9
1949	6	0.4	1385	81.3
1950	2	0.1	1387	81.4
1951	1	0.1	1388	81.5
1952	3	0.2	1391	81.6
1954	3	0.2	1394	81.8
1955	1	0.1	1395	81.9
1956	2	0.1	1397	82.0
1957	5	0.3	1402	82.3
1958	6	0.4	1408	82.6
1959	3	0.2	1411	82.8
2000	2	0.1	1413	82.9
2001	5	0.3	1418	83.2
2002	4	0.2	1422	83.5
2003	5	0.3	1427	83.7
2004	2	0.1	1429	83.9
2005	2	0.1	1431	84.0
2006	6	0.4	1437	84.3
2007	6	0.4	1443	84.7
2008	5	0.3	1448	85.0
2009	2	0.1	1450	85.1
2010	3	0.2	1453	85.3
2011	2	0.1	1455	85.4
2012	5	0.3	1460	85.7
2013	2	0.1	1462	85.8
2014	5	0.3	1467	86.1
2015	4	0.2	1471	86.3
2016	1	0.1	1472	86.4
2017	4	0.2	1476	86.6
2018	5	0.3	1481	86.9
2019	1	0.1	1482	87.0
2020	3	0.2	1485	87.1

2021	1	0.1	1486	87.2
2022	5	0.3	1491	87.5
2023	2	0.1	1493	87.6
2025	4	0.2	1497	87.9
2026	3	0.2	1500	88.0
2027	5	0.3	1505	88.3
2028	3	0.2	1508	88.5
2029	2	0.1	1510	88.6
2030	4	0.2	1514	88.8

96PR:ENDING TIME (LOCAL)

V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2031	4	0.2	1518	89.1
2032	5	0.3	1523	89.4
2033	2	0.1	1525	89.5
2036	1	0.1	1526	89.6
2037	1	0.1	1527	89.6
2038	2	0.1	1529	89.7
2039	3	0.2	1532	89.9
2040	4	0.2	1536	90.1
2041	3	0.2	1539	90.3
2042	3	0.2	1542	90.5
2043	2	0.1	1544	90.6
2044	5	0.3	1549	90.9
2045	4	0.2	1553	91.1
2046	2	0.1	1555	91.3
2047	2	0.1	1557	91.4
2048	4	0.2	1561	91.6
2049	1	0.1	1562	91.7
2050	5	0.3	1567	92.0
2051	4	0.2	1571	92.2
2052	3	0.2	1574	92.4
2053	4	0.2	1578	92.6
2054	3	0.2	1581	92.8
2055	3	0.2	1584	93.0
2056	1	0.1	1585	93.0
2057	2	0.1	1587	93.1
2059	4	0.2	1591	93.4
2100	1	0.1	1592	93.4
2101	1	0.1	1593	93.5
2102	1	0.1	1594	93.5
2103	2	0.1	1596	93.7
2104	1	0.1	1597	93.7
2106	4	0.2	1601	94.0
2107	2	0.1	1603	94.1
2109	3	0.2	1606	94.2
2110	3	0.2	1609	94.4
2111	1	0.1	1610	94.5
2112	2	0.1	1612	94.6
2113	1	0.1	1613	94.7
2114	2	0.1	1615	94.8
2115	5	0.3	1620	95.1
2116	1	0.1	1621	95.1
2117	5	0.3	1626	95.4
2118	4	0.2	1630	95.7
2120	1	0.1	1631	95.7
2122	2	0.1	1633	95.8
2123	1	0.1	1634	95.9

96PR:ENDING TIME (LOCAL)				
V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2125	1	0.1	1635	96.0
2126	2	0.1	1637	96.1
2127	1	0.1	1638	96.1
2128	5	0.3	1643	96.4
2131	2	0.1	1645	96.5
2132	3	0.2	1648	96.7
2134	2	0.1	1650	96.8
2136	2	0.1	1652	96.9
2138	1	0.1	1653	97.0
2139	1	0.1	1654	97.1
2140	2	0.1	1656	97.2
2141	2	0.1	1658	97.3
2143	2	0.1	1660	97.4
2144	1	0.1	1661	97.5
2145	2	0.1	1663	97.6
2146	2	0.1	1665	97.7
2147	3	0.2	1668	97.9
2148	1	0.1	1669	97.9
2149	1	0.1	1670	98.0
2156	1	0.1	1671	98.1
2158	2	0.1	1673	98.2
2200	1	0.1	1674	98.2
2201	1	0.1	1675	98.3
2202	1	0.1	1676	98.4
2207	1	0.1	1677	98.4
2208	1	0.1	1678	98.5
2209	1	0.1	1679	98.5
2210	1	0.1	1680	98.6
2212	2	0.1	1682	98.7
2213	1	0.1	1683	98.8
2216	2	0.1	1685	98.9
2220	1	0.1	1686	98.9
2221	1	0.1	1687	99.0
2228	2	0.1	1689	99.1
2229	2	0.1	1691	99.2
2231	2	0.1	1693	99.4
2232	1	0.1	1694	99.4
2235	1	0.1	1695	99.5
2239	1	0.1	1696	99.5
2241	1	0.1	1697	99.6
2243	1	0.1	1698	99.6
2305	1	0.1	1699	99.7
2307	1	0.1	1700	99.8
2329	1	0.1	1701	99.8
2343	1	0.1	1702	99.9
2344	1	0.1	1703	99.9

96PR:ENDING TIME (LOCAL)				
V960015	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2345	1	0.1	1704	100.0

Frequency Missing = 10

96PR:LENGTH OF INTERVIEW IN MINUTES

V960016	Frequency	Percent	Cumulative Frequency	Cumulative Percent
26	1	0.1	1	0.1
30	2	0.1	3	0.2
33	1	0.1	4	0.2
34	1	0.1	5	0.3
35	1	0.1	6	0.4
37	2	0.1	8	0.5
38	1	0.1	9	0.5
39	3	0.2	12	0.7
40	9	0.5	21	1.2
41	9	0.5	30	1.8
42	3	0.2	33	1.9
43	9	0.5	42	2.5
44	5	0.3	47	2.8
45	11	0.6	58	3.4
46	13	0.8	71	4.2
47	17	1.0	88	5.2
48	14	0.8	102	6.0
49	15	0.9	117	6.9
50	25	1.5	142	8.3
51	28	1.6	170	10.0
52	20	1.2	190	11.2
53	30	1.8	220	12.9
54	26	1.5	246	14.4
55	27	1.6	273	16.0
56	41	2.4	314	18.4
57	43	2.5	357	21.0
58	30	1.8	387	22.7
59	34	2.0	421	24.7
60	23	1.3	444	26.1
61	52	3.1	496	29.1
62	40	2.3	536	31.5
63	41	2.4	577	33.9
64	38	2.2	615	36.1
65	47	2.8	662	38.8
66	34	2.0	696	40.8
67	43	2.5	739	43.4
68	34	2.0	773	45.4
69	36	2.1	809	47.5
70	42	2.5	851	49.9
71	38	2.2	889	52.2
72	33	1.9	922	54.1
73	29	1.7	951	55.8
74	43	2.5	994	58.3
75	28	1.6	1022	60.0
76	27	1.6	1049	61.6
77	35	2.1	1084	63.6

96PR:LENGTH OF INTERVIEW IN MINUTES

V960016	Frequency	Percent	Cumulative Frequency	Cumulative Percent
78	31	1.8	1115	65.4
79	35	2.1	1150	67.5
80	32	1.9	1182	69.4
81	36	2.1	1218	71.5
82	29	1.7	1247	73.2

83	22	1.3	1269	74.5
84	21	1.2	1290	75.7
85	16	0.9	1306	76.6
86	15	0.9	1321	77.5
87	24	1.4	1345	78.9
88	11	0.6	1356	79.6
89	23	1.3	1379	80.9
90	23	1.3	1402	82.3
91	18	1.1	1420	83.3
92	11	0.6	1431	84.0
93	17	1.0	1448	85.0
94	14	0.8	1462	85.8
95	13	0.8	1475	86.6
96	16	0.9	1491	87.5
97	14	0.8	1505	88.3
98	9	0.5	1514	88.8
99	13	0.8	1527	89.6
100	8	0.5	1535	90.1
101	6	0.4	1541	90.4
102	6	0.4	1547	90.8
103	10	0.6	1557	91.4
104	13	0.8	1570	92.1
105	11	0.6	1581	92.8
106	3	0.2	1584	93.0
107	8	0.5	1592	93.4
108	5	0.3	1597	93.7
109	3	0.2	1600	93.9
110	3	0.2	1603	94.1
111	4	0.2	1607	94.3
112	4	0.2	1611	94.5
113	4	0.2	1615	94.8
114	4	0.2	1619	95.0
115	6	0.4	1625	95.4
116	4	0.2	1629	95.6
117	2	0.1	1631	95.7
119	4	0.2	1635	96.0
120	3	0.2	1638	96.1
121	3	0.2	1641	96.3
122	2	0.1	1643	96.4
123	1	0.1	1644	96.5
124	2	0.1	1646	96.6

96PR:LENGTH OF INTERVIEW IN MINUTES

V960016	Frequency	Percent	Cumulative Frequency	Cumulative Percent
125	2	0.1	1648	96.7
126	3	0.2	1651	96.9
127	2	0.1	1653	97.0
128	2	0.1	1655	97.1
129	2	0.1	1657	97.2
130	5	0.3	1662	97.5
131	2	0.1	1664	97.7
132	1	0.1	1665	97.7
135	5	0.3	1670	98.0
136	1	0.1	1671	98.1
137	4	0.2	1675	98.3
138	2	0.1	1677	98.4
139	2	0.1	1679	98.5
140	2	0.1	1681	98.7

141	2	0.1	1683	98.8
142	2	0.1	1685	98.9
144	1	0.1	1686	98.9
145	3	0.2	1689	99.1
147	2	0.1	1691	99.2
151	1	0.1	1692	99.3
152	1	0.1	1693	99.4
153	1	0.1	1694	99.4
154	1	0.1	1695	99.5
157	1	0.1	1696	99.5
158	1	0.1	1697	99.6
160	2	0.1	1699	99.7
161	1	0.1	1700	99.8
172	1	0.1	1701	99.8
173	1	0.1	1702	99.9
189	1	0.1	1703	99.9
269	1	0.1	1704	100.0

Frequency Missing = 10

96PR:INTERVIEW NUMBER

V960017	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	143	8.3	143	8.3
2	137	8.0	280	16.3
3	132	7.7	412	24.0
4	128	7.5	540	31.5
5	126	7.4	666	38.9
6	118	6.9	784	45.7
7	111	6.5	895	52.2
8	108	6.3	1003	58.5
9	97	5.7	1100	64.2
10	87	5.1	1187	69.3
11	79	4.6	1266	73.9
12	78	4.6	1344	78.4
13	64	3.7	1408	82.1
14	51	3.0	1459	85.1
15	45	2.6	1504	87.7
16	41	2.4	1545	90.1
17	30	1.8	1575	91.9
18	24	1.4	1599	93.3
19	20	1.2	1619	94.5
20	18	1.1	1637	95.5
21	14	0.8	1651	96.3
22	13	0.8	1664	97.1
23	10	0.6	1674	97.7
24	8	0.5	1682	98.1
25	7	0.4	1689	98.5
26	5	0.3	1694	98.8
27	4	0.2	1698	99.1
28	4	0.2	1702	99.3
29	4	0.2	1706	99.5
30	4	0.2	1710	99.8
31	2	0.1	1712	99.9
32	1	0.1	1713	99.9
33	1	0.1	1714	100.0

96PR:NUMBER OF TELEPHONE CALLS

Cumulative Cumulative

V960027	Frequency	Percent	Frequency	Percent
0	345	20.2	345	20.2
1	325	19.0	670	39.2
2	273	16.0	943	55.1
3	181	10.6	1124	65.7
4	133	7.8	1257	73.5
5	112	6.5	1369	80.1
6	72	4.2	1441	84.3
7	63	3.7	1504	88.0
8	40	2.3	1544	90.3
9	42	2.5	1586	92.7
10	17	1.0	1603	93.7
11	24	1.4	1627	95.1
12	12	0.7	1639	95.8
13	15	0.9	1654	96.7
14	5	0.3	1659	97.0
15	9	0.5	1668	97.5
16	8	0.5	1676	98.0
17	7	0.4	1683	98.4
18	2	0.1	1685	98.5
19	3	0.2	1688	98.7
20	2	0.1	1690	98.8
21	6	0.4	1696	99.2
22	2	0.1	1698	99.3
23	6	0.4	1704	99.6
25	2	0.1	1706	99.8
27	1	0.1	1707	99.8
30	1	0.1	1708	99.9
34	1	0.1	1709	99.9
38	1	0.1	1710	100.0

Frequency Missing = 4

96PR:NUMBER OF FACE TO FACE CALLS

V960028	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	47	2.7	47	2.7
1	705	41.1	752	43.9
2	368	21.5	1120	65.3
3	197	11.5	1317	76.8
4	131	7.6	1448	84.5
5	87	5.1	1535	89.6
6	60	3.5	1595	93.1
7	44	2.6	1639	95.6
8	35	2.0	1674	97.7
9	13	0.8	1687	98.4
10	9	0.5	1696	98.9
11	5	0.3	1701	99.2
12	5	0.3	1706	99.5
13	4	0.2	1710	99.8
14	4	0.2	1714	100.0

96PR:TOTAL NUMBER OF CALLS (PHONE+FTF)

V960029	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	84	4.9	84	4.9
2	302	17.7	386	22.6

3	273	16.0	659	38.5
4	186	10.9	845	49.4
5	166	9.7	1011	59.1
6	137	8.0	1148	67.1
7	101	5.9	1249	73.0
8	100	5.8	1349	78.9
9	70	4.1	1419	83.0
10	61	3.6	1480	86.5
11	44	2.6	1524	89.1
12	32	1.9	1556	91.0
13	27	1.6	1583	92.6
14	24	1.4	1607	94.0
15	19	1.1	1626	95.1
16	16	0.9	1642	96.0
17	8	0.5	1650	96.5
18	10	0.6	1660	97.1
19	8	0.5	1668	97.5
20	5	0.3	1673	97.8
21	3	0.2	1676	98.0
22	5	0.3	1681	98.3
23	3	0.2	1684	98.5
24	5	0.3	1689	98.8
25	8	0.5	1697	99.2
26	1	0.1	1698	99.3
27	2	0.1	1700	99.4
28	2	0.1	1702	99.5
29	2	0.1	1704	99.6
30	1	0.1	1705	99.7
32	1	0.1	1706	99.8
37	1	0.1	1707	99.8
38	3	0.2	1710	100.0

Frequency Missing = 4

96PR:PRE INTERVIEWER OF RECORD ID				
V960088	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1020	13	0.8	13	0.8
1023	13	0.8	26	1.5
2020	15	0.9	41	2.4
2025	12	0.7	53	3.1
2033	13	0.8	66	3.9
2034	12	0.7	78	4.6
2054	30	1.8	108	6.3
2055	16	0.9	124	7.2
2151	16	0.9	140	8.2
2212	20	1.2	160	9.3
2254	13	0.8	173	10.1
2291	11	0.6	184	10.7
2375	8	0.5	192	11.2
2453	4	0.2	196	11.4
2525	19	1.1	215	12.5
2528	8	0.5	223	13.0
2552	4	0.2	227	13.2
2555	21	1.2	248	14.5
2569	8	0.5	256	14.9
2599	13	0.8	269	15.7
2602	15	0.9	284	16.6
2672	12	0.7	296	17.3

2727	16	0.9	312	18.2
2751	12	0.7	324	18.9
2835	18	1.1	342	20.0
2842	22	1.3	364	21.2
2908	8	0.5	372	21.7
2911	12	0.7	384	22.4
2927	6	0.4	390	22.8
3099	3	0.2	393	22.9
3108	23	1.3	416	24.3
3245	29	1.7	445	26.0
3266	18	1.1	463	27.0
3344	17	1.0	480	28.0
3348	10	0.6	490	28.6
3390	18	1.1	508	29.6
3457	11	0.6	519	30.3
3548	10	0.6	529	30.9
3959	5	0.3	534	31.2
4002	1	0.1	535	31.2
4038	22	1.3	557	32.5
4044	9	0.5	566	33.0
4074	12	0.7	578	33.7
4104	16	0.9	594	34.7
4178	16	0.9	610	35.6
4205	9	0.5	619	36.1

96PR:PRE INTERVIEWER OF RECORD ID

V960088	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4383	12	0.7	631	36.8
4434	9	0.5	640	37.3
4449	17	1.0	657	38.3
4523	8	0.5	665	38.8
4525	11	0.6	676	39.4
4527	11	0.6	687	40.1
4645	7	0.4	694	40.5
4752	33	1.9	727	42.4
4754	19	1.1	746	43.5
4960	13	0.8	759	44.3
5009	14	0.8	773	45.1
5042	16	0.9	789	46.0
5068	21	1.2	810	47.3
5123	12	0.7	822	48.0
5150	19	1.1	841	49.1
5165	16	0.9	857	50.0
5227	8	0.5	865	50.5
5239	26	1.5	891	52.0
5240	11	0.6	902	52.6
5274	5	0.3	907	52.9
5286	12	0.7	919	53.6
5288	1	0.1	920	53.7
5321	5	0.3	925	54.0
5322	9	0.5	934	54.5
5348	14	0.8	948	55.3
5349	13	0.8	961	56.1
5358	12	0.7	973	56.8
5361	25	1.5	998	58.2
5364	13	0.8	1011	59.0
5372	30	1.8	1041	60.7
5380	16	0.9	1057	61.7

5436	24	1.4	1081	63.1
5502	2	0.1	1083	63.2
5760	2	0.1	1085	63.3
5761	6	0.4	1091	63.7
5814	14	0.8	1105	64.5
5833	6	0.4	1111	64.8
5834	9	0.5	1120	65.3
5837	1	0.1	1121	65.4
5868	15	0.9	1136	66.3
6146	8	0.5	1144	66.7
6234	6	0.4	1150	67.1
6489	4	0.2	1154	67.3
6508	3	0.2	1157	67.5
6515	6	0.4	1163	67.9
6577	2	0.1	1165	68.0

96PR:PRE INTERVIEWER OF RECORD ID

V960088	Frequency	Percent	Cumulative Frequency	Cumulative Percent
6723	8	0.5	1173	68.4
6840	2	0.1	1175	68.6
6881	10	0.6	1185	69.1
6943	7	0.4	1192	69.5
7102	15	0.9	1207	70.4
7196	9	0.5	1216	70.9
7198	12	0.7	1228	71.6
7200	7	0.4	1235	72.1
7356	7	0.4	1242	72.5
7361	13	0.8	1255	73.2
7370	20	1.2	1275	74.4
7372	15	0.9	1290	75.3
7480	9	0.5	1299	75.8
7503	2	0.1	1301	75.9
7533	14	0.8	1315	76.7
7711	8	0.5	1323	77.2
7720	23	1.3	1346	78.5
7773	17	1.0	1363	79.5
7813	16	0.9	1379	80.5
8217	8	0.5	1387	80.9
8379	14	0.8	1401	81.7
8382	9	0.5	1410	82.3
8384	16	0.9	1426	83.2
8385	5	0.3	1431	83.5
8391	8	0.5	1439	84.0
8392	13	0.8	1452	84.7
8469	5	0.3	1457	85.0
8507	20	1.2	1477	86.2
8512	6	0.4	1483	86.5
8659	1	0.1	1484	86.6
8680	14	0.8	1498	87.4
8703	13	0.8	1511	88.2
8805	25	1.5	1536	89.6
8873	2	0.1	1538	89.7
8984	8	0.5	1546	90.2
9000	2	0.1	1548	90.3
9053	9	0.5	1557	90.8
9087	17	1.0	1574	91.8
9167	17	1.0	1591	92.8
9189	5	0.3	1596	93.1

9205	7	0.4	1603	93.5
9213	5	0.3	1608	93.8
9235	12	0.7	1620	94.5
9241	10	0.6	1630	95.1
9297	10	0.6	1640	95.7
9298	10	0.6	1650	96.3

96PR:PRE INTERVIEWER OF RECORD ID

V960088	Frequency	Percent	Cumulative Frequency	Cumulative Percent
9344	1	0.1	1651	96.3
9565	4	0.2	1655	96.6
9566	12	0.7	1667	97.3
9570	17	1.0	1684	98.2
9577	13	0.8	1697	99.0
9582	5	0.3	1702	99.3
9583	12	0.7	1714	100.0

96PR:PRE SUPERVISOR ID

V960089	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2725	221	12.9	221	12.9
6238	241	14.1	462	27.0
6840	252	14.7	714	41.7
7770	341	19.9	1055	61.6
9344	263	15.3	1318	76.9
9942	244	14.2	1562	91.1
9958	152	8.9	1714	100.0

96PR:PRE INTERVIEWER YEARS EXPERIENCE

V960095	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	674	39.3	674	39.3
1	298	17.4	972	56.7
2	141	8.2	1113	64.9
3	46	2.7	1159	67.6
4	136	7.9	1295	75.6
5	61	3.6	1356	79.1
6	115	6.7	1471	85.8
7	89	5.2	1560	91.0
8	53	3.1	1613	94.1
9	7	0.4	1620	94.5
10	9	0.5	1629	95.0
12	35	2.0	1664	97.1
15	17	1.0	1681	98.1
16	15	0.9	1696	98.9
18	1	0.1	1697	99.0
30	17	1.0	1714	100.0

96PR:1996 STATE ABBREV AND CONG DISTR

V960105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
AL03	13	0.8	13	0.8
AL04	2	0.1	15	0.9
AL05	1	0.1	16	0.9
AL06	11	0.6	27	1.6

AL07	17	1.0	44	2.6
AR04	24	1.4	68	4.0
AZ01	22	1.3	90	5.3
AZ02	10	0.6	100	5.8
AZ03	6	0.4	106	6.2
AZ04	10	0.6	116	6.8
AZ06	17	1.0	133	7.8
CA03	1	0.1	134	7.8
CA04	14	0.8	148	8.6
CA06	1	0.1	149	8.7
CA08	4	0.2	153	8.9
CA09	2	0.1	155	9.0
CA10	3	0.2	158	9.2
CA12	1	0.1	159	9.3
CA13	2	0.1	161	9.4
CA17	1	0.1	162	9.5
CA19	26	1.5	188	11.0
CA20	6	0.4	194	11.3
CA25	1	0.1	195	11.4
CA26	1	0.1	196	11.4
CA27	2	0.1	198	11.6
CA28	3	0.2	201	11.7
CA29	6	0.4	207	12.1
CA32	1	0.1	208	12.1
CA33	1	0.1	209	12.2
CA35	2	0.1	211	12.3
CA36	1	0.1	212	12.4
CA38	5	0.3	217	12.7
CA39	7	0.4	224	13.1
CA40	10	0.6	234	13.7
CA42	9	0.5	243	14.2
CA44	6	0.4	249	14.5
CA45	6	0.4	255	14.9
CA46	3	0.2	258	15.1
CA47	6	0.4	264	15.4
CA48	8	0.5	272	15.9
CA51	1	0.1	273	15.9
CO01	13	0.8	286	16.7
CO02	14	0.8	300	17.5
CO04	3	0.2	303	17.7
CO05	1	0.1	304	17.7
CO06	7	0.4	311	18.1

96PR:1996 STATE ABBREV AND CONG DISTR

V960105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
CT03	13	0.8	324	18.9
CT05	1	0.1	325	19.0
DC01	1	0.1	326	19.0
FL02	3	0.2	329	19.2
FL03	6	0.4	335	19.5
FL04	17	1.0	352	20.5
FL06	8	0.5	360	21.0
FL08	1	0.1	361	21.1
FL12	33	1.9	394	23.0
FL13	1	0.1	395	23.0
FL15	9	0.5	404	23.6
FL17	3	0.2	407	23.7
FL18	6	0.4	413	24.1

FL21	2	0.1	415	24.2
FL23	1	0.1	416	24.3
GA01	28	1.6	444	25.9
GA02	16	0.9	460	26.8
GA03	2	0.1	462	27.0
GA04	8	0.5	470	27.4
GA05	7	0.4	477	27.8
GA06	3	0.2	480	28.0
GA07	4	0.2	484	28.2
GA09	13	0.8	497	29.0
HI02	1	0.1	498	29.1
IA03	5	0.3	503	29.3
IA04	19	1.1	522	30.5
IL01	6	0.4	528	30.8
IL02	7	0.4	535	31.2
IL03	2	0.1	537	31.3
IL04	1	0.1	538	31.4
IL05	2	0.1	540	31.5
IL06	7	0.4	547	31.9
IL07	1	0.1	548	32.0
IL09	7	0.4	555	32.4
IL10	4	0.2	559	32.6
IL11	1	0.1	560	32.7
IL12	3	0.2	563	32.8
IL19	1	0.1	564	32.9
IL20	4	0.2	568	33.1
IN01	1	0.1	569	33.2
IN02	43	2.5	612	35.7
IN04	18	1.1	630	36.8
IN06	1	0.1	631	36.8
IN07	2	0.1	633	36.9
IN09	22	1.3	655	38.2
KS03	11	0.6	666	38.9

96PR:1996 STATE ABBREV AND CONG DISTR

V960105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
LA04	20	1.2	686	40.0
MA01	25	1.5	711	41.5
MA02	4	0.2	715	41.7
MA03	3	0.2	718	41.9
MA06	2	0.1	720	42.0
MA08	1	0.1	721	42.1
MA09	1	0.1	722	42.1
MA10	2	0.1	724	42.2
MD01	1	0.1	725	42.3
MD02	5	0.3	730	42.6
MD03	2	0.1	732	42.7
MD04	4	0.2	736	42.9
MD05	2	0.1	738	43.1
MD06	3	0.2	741	43.2
MD07	1	0.1	742	43.3
MD08	14	0.8	756	44.1
MI02	10	0.6	766	44.7
MI03	18	1.1	784	45.7
MI04	7	0.4	791	46.1
MI05	30	1.8	821	47.9
MI07	1	0.1	822	48.0
MI09	10	0.6	832	48.5

MI10	3	0.2	835	48.7
MI11	1	0.1	836	48.8
MI12	5	0.3	841	49.1
MI14	2	0.1	843	49.2
MI15	4	0.2	847	49.4
MI16	6	0.4	853	49.8
MN01	23	1.3	876	51.1
MN02	8	0.5	884	51.6
MN04	6	0.4	890	51.9
MN05	8	0.5	898	52.4
MN06	8	0.5	906	52.9
MO01	2	0.1	908	53.0
MO02	4	0.2	912	53.2
MO03	2	0.1	914	53.3
MO04	8	0.5	922	53.8
MO05	5	0.3	927	54.1
MO06	4	0.2	931	54.3
MO07	9	0.5	940	54.8
MO09	2	0.1	942	55.0
MS03	1	0.1	943	55.0
NC02	1	0.1	944	55.1
NC04	2	0.1	946	55.2
NC07	11	0.6	957	55.8
NC08	10	0.6	967	56.4

96PR:1996 STATE ABBREV AND CONG DISTR

V960105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NE01	21	1.2	988	57.6
NE02	1	0.1	989	57.7
NH01	11	0.6	1000	58.3
NH02	7	0.4	1007	58.8
NJ01	3	0.2	1010	58.9
NJ02	20	1.2	1030	60.1
NJ07	9	0.5	1039	60.6
NJ09	4	0.2	1043	60.9
NJ10	12	0.7	1055	61.6
NJ11	5	0.3	1060	61.8
NJ12	2	0.1	1062	62.0
NJ13	1	0.1	1063	62.0
NM03	17	1.0	1080	63.0
NV01	2	0.1	1082	63.1
NY01	5	0.3	1087	63.4
NY02	4	0.2	1091	63.7
NY03	1	0.1	1092	63.7
NY04	5	0.3	1097	64.0
NY06	5	0.3	1102	64.3
NY07	2	0.1	1104	64.4
NY08	2	0.1	1106	64.5
NY10	5	0.3	1111	64.8
NY11	2	0.1	1113	64.9
NY12	1	0.1	1114	65.0
NY13	1	0.1	1115	65.1
NY14	3	0.2	1118	65.2
NY16	4	0.2	1122	65.5
NY17	5	0.3	1127	65.8
NY18	1	0.1	1128	65.8
NY19	3	0.2	1131	66.0
NY25	1	0.1	1132	66.0

NY27	6	0.4	1138	66.4
NY29	8	0.5	1146	66.9
NY30	11	0.6	1157	67.5
NY31	12	0.7	1169	68.2
OH02	1	0.1	1170	68.3
OH03	6	0.4	1176	68.6
OH07	2	0.1	1178	68.7
OH08	4	0.2	1182	69.0
OH10	2	0.1	1184	69.1
OH17	1	0.1	1185	69.1
OH18	21	1.2	1206	70.4
OH19	1	0.1	1207	70.4
OK01	2	0.1	1209	70.5
OK02	1	0.1	1210	70.6
OK04	1	0.1	1211	70.7

96PR:1996 STATE ABBREV AND CONG DISTR

V960105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
OR02	2	0.1	1213	70.8
OR04	35	2.0	1248	72.8
PA01	9	0.5	1257	73.3
PA02	3	0.2	1260	73.5
PA05	13	0.8	1273	74.3
PA07	2	0.1	1275	74.4
PA08	3	0.2	1278	74.6
PA11	1	0.1	1279	74.6
PA12	2	0.1	1281	74.7
PA13	7	0.4	1288	75.1
PA14	5	0.3	1293	75.4
PA17	1	0.1	1294	75.5
PA18	1	0.1	1295	75.6
SC02	1	0.1	1296	75.6
SD01	1	0.1	1297	75.7
TN02	22	1.3	1319	77.0
TN03	3	0.2	1322	77.1
TN04	22	1.3	1344	78.4
TN05	2	0.1	1346	78.5
TX02	2	0.1	1348	78.6
TX03	14	0.8	1362	79.5
TX06	1	0.1	1363	79.5
TX07	2	0.1	1365	79.6
TX08	6	0.4	1371	80.0
TX09	1	0.1	1372	80.0
TX11	40	2.3	1412	82.4
TX12	2	0.1	1414	82.5
TX13	10	0.6	1424	83.1
TX14	2	0.1	1426	83.2
TX15	23	1.3	1449	84.5
TX18	3	0.2	1452	84.7
TX21	1	0.1	1453	84.8
TX22	9	0.5	1462	85.3
TX25	1	0.1	1463	85.4
TX26	5	0.3	1468	85.6
TX28	11	0.6	1479	86.3
TX29	3	0.2	1482	86.5
UT01	2	0.1	1484	86.6
UT02	8	0.5	1492	87.0
UT03	1	0.1	1493	87.1

VA01	3	0.2	1496	87.3
VA02	1	0.1	1497	87.3
VA03	18	1.1	1515	88.4
VA04	5	0.3	1520	88.7
VA05	1	0.1	1521	88.7
VA06	23	1.3	1544	90.1

96PR:1996 STATE ABBREV AND CONG DISTR

V960105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
VA07	13	0.8	1557	90.8
VA08	17	1.0	1574	91.8
VA09	32	1.9	1606	93.7
VA10	8	0.5	1614	94.2
VA11	2	0.1	1616	94.3
WA01	2	0.1	1618	94.4
WA02	13	0.8	1631	95.2
WA06	1	0.1	1632	95.2
WA07	7	0.4	1639	95.6
WA08	6	0.4	1645	96.0
WA09	3	0.2	1648	96.1
WI02	12	0.7	1660	96.8
WI04	19	1.1	1679	98.0
WI05	6	0.4	1685	98.3
WI09	6	0.4	1691	98.7
WV01	11	0.6	1702	99.3
WV03	1	0.1	1703	99.4
WY01	11	0.6	1714	100.0

96PR:STATE AND CD FOR VOTERS OUT OF CD

V960105A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0000	180	10.5	180	10.5
9995	1149	67.0	1329	77.5
9997	359	20.9	1688	98.5
AL02	1	0.1	1689	98.5
CA99	1	0.1	1690	98.6
CO99	2	0.1	1692	98.7
DE01	1	0.1	1693	98.8
FL99	1	0.1	1694	98.8
MI05	1	0.1	1695	98.9
MI10	1	0.1	1696	98.9
MN99	1	0.1	1697	99.0
NC99	1	0.1	1698	99.1
NJ99	1	0.1	1699	99.1
OR99	1	0.1	1700	99.2
PA09	1	0.1	1701	99.2
PA13	1	0.1	1702	99.3
SC05	1	0.1	1703	99.4
TN99	1	0.1	1704	99.4
TX14	1	0.1	1705	99.5
TX21	1	0.1	1706	99.5
TX99	1	0.1	1707	99.6
VA01	1	0.1	1708	99.6
VA05	1	0.1	1709	99.7
VA09	2	0.1	1711	99.8
VA10	1	0.1	1712	99.9
WA99	1	0.1	1713	99.9

WI08 1 0.1 1714 100.0

1996 STATE AND CD

V960106	Frequency	Percent	Cumulative Frequency	Cumulative Percent
103	4	0.8	4	0.8
301	15	2.9	19	3.7
302	2	0.4	21	4.0
310	1	0.2	22	4.2
401	4	0.8	26	5.0
1201	3	0.6	29	5.6
1202	1	0.2	30	5.8
1207	6	1.2	36	6.9
1209	1	0.2	37	7.1
1210	6	1.2	43	8.3
1211	4	0.8	47	9.0
1212	1	0.2	48	9.2
1213	1	0.2	49	9.4
1301	3	0.6	52	10.0
1302	2	0.4	54	10.4
1303	1	0.2	55	10.6
1304	3	0.6	58	11.2
1306	2	0.4	60	11.5
1307	2	0.4	62	11.9
1310	2	0.4	64	12.3
1316	1	0.2	65	12.5
1317	3	0.6	68	13.1
1318	1	0.2	69	13.3
1319	1	0.2	70	13.5
1327	2	0.4	72	13.8
1329	2	0.4	74	14.2
1331	3	0.6	77	14.8
1401	3	0.6	80	15.4
1408	2	0.4	82	15.8
1414	1	0.2	83	16.0
1417	1	0.2	84	16.2
2101	3	0.6	87	16.7
2102	2	0.4	89	17.1
2105	2	0.4	91	17.5
2106	3	0.6	94	18.1
2109	1	0.2	95	18.3
2110	1	0.2	96	18.5
2111	1	0.2	97	18.7
2119	1	0.2	98	18.8
2202	22	4.2	120	23.1
2204	3	0.6	123	23.7
2206	1	0.2	124	23.8
2207	1	0.2	125	24.0
2302	4	0.8	129	24.8
2303	6	1.2	135	26.0
2304	5	1.0	140	26.9

1996 STATE AND CD

V960106	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2305	11	2.1	151	29.0

2309	4	0.8	155	29.8
2311	1	0.2	156	30.0
2312	1	0.2	157	30.2
2315	2	0.4	159	30.6
2316	2	0.4	161	31.0
2403	4	0.8	165	31.7
2418	4	0.8	169	32.5
2504	5	1.0	174	33.5
3103	2	0.4	176	33.8
3104	2	0.4	178	34.2
3203	8	1.5	186	35.8
3301	7	1.3	193	37.1
3302	6	1.2	199	38.3
3304	5	1.0	204	39.2
3305	6	1.2	210	40.4
3306	6	1.2	216	41.5
3404	5	1.0	221	42.5
3405	4	0.8	225	43.3
3406	2	0.4	227	43.7
3409	2	0.4	229	44.0
3501	3	0.6	232	44.6
4001	1	0.2	233	44.8
4003	7	1.3	240	46.2
4006	1	0.2	241	46.3
4007	5	1.0	246	47.3
4008	11	2.1	257	49.4
4009	16	3.1	273	52.5
4010	5	1.0	278	53.5
4103	1	0.2	279	53.7
4105	1	0.2	280	53.8
4107	1	0.2	281	54.0
4204	5	1.0	286	55.0
4302	2	0.4	288	55.4
4303	2	0.4	290	55.8
4304	6	1.2	296	56.9
4306	6	1.2	302	58.1
4312	10	1.9	312	60.0
4401	9	1.7	321	61.7
4402	4	0.8	325	62.5
4403	2	0.4	327	62.9
4404	5	1.0	332	63.8
4405	4	0.8	336	64.6
4406	1	0.2	337	64.8
4407	3	0.6	340	65.4
4504	8	1.5	348	66.9

1996 STATE AND CD

V960106	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4603	1	0.2	349	67.1
4702	1	0.2	350	67.3
4707	3	0.6	353	67.9
4708	4	0.8	357	68.7
4802	1	0.2	358	68.8
4902	1	0.2	359	69.0
4903	7	1.3	366	70.4
4911	15	2.9	381	73.3
4913	3	0.6	384	73.8

4915	3	0.6	387	74.4
4922	1	0.2	388	74.6
4926	4	0.8	392	75.4
5201	1	0.2	393	75.6
5204	1	0.2	394	75.8
5208	7	1.3	401	77.1
5304	1	0.2	402	77.3
5402	4	0.8	406	78.1
5403	1	0.2	407	78.3
5404	3	0.6	410	78.8
5405	1	0.2	411	79.0
5601	4	0.8	415	79.8
6101	14	2.7	429	82.5
6102	4	0.8	433	83.3
6103	5	1.0	438	84.2
6104	3	0.6	441	84.8
6106	10	1.9	451	86.7
6201	6	1.2	457	87.9
6202	3	0.6	460	88.5
6205	1	0.2	461	88.7
6206	2	0.4	463	89.0
6501	2	0.4	465	89.4
6702	1	0.2	466	89.6
6801	2	0.4	468	90.0
7104	2	0.4	470	90.4
7108	1	0.2	471	90.6
7109	1	0.2	472	90.8
7110	1	0.2	473	91.0
7112	1	0.2	474	91.2
7113	1	0.2	475	91.3
7119	6	1.2	481	92.5
7128	1	0.2	482	92.7
7129	3	0.6	485	93.3
7138	1	0.2	486	93.5
7139	3	0.6	489	94.0
7140	4	0.8	493	94.8
7142	5	1.0	498	95.8

1996 STATE AND CD

V960106	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7144	5	1.0	503	96.7
7145	1	0.2	504	96.9
7148	4	0.8	508	97.7
7204	5	1.0	513	98.7
7302	4	0.8	517	99.4
7308	2	0.4	519	99.8
8202	1	0.2	520	100.0

Frequency missing = 1194

1994 STATE AND CD (PANEL CASES)

V960106A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
103	12	0.9	12	0.9
301	25	1.9	37	2.8
302	5	0.4	42	3.2

306	2	0.2	44	3.3
308	1	0.1	45	3.4
401	11	0.8	56	4.3
1201	2	0.2	58	4.4
1202	13	1.0	71	5.4
1207	9	0.7	80	6.1
1209	4	0.3	84	6.4
1210	12	0.9	96	7.3
1211	4	0.3	100	7.6
1301	5	0.4	105	8.0
1302	3	0.2	108	8.2
1303	1	0.1	109	8.3
1304	4	0.3	113	8.6
1306	5	0.4	118	9.0
1307	2	0.2	120	9.1
1308	2	0.2	122	9.3
1310	4	0.3	126	9.6
1314	4	0.3	130	9.9
1316	1	0.1	131	10.0
1317	8	0.6	139	10.6
1318	1	0.1	140	10.6
1319	1	0.1	141	10.7
1327	7	0.5	148	11.2
1329	5	0.4	153	11.6
1330	1	0.1	154	11.7
1331	13	1.0	167	12.7
1401	9	0.7	176	13.4
1402	4	0.3	180	13.7
1408	3	0.2	183	13.9
1412	2	0.2	185	14.1
1413	4	0.3	189	14.4
1414	5	0.4	194	14.7
1418	1	0.1	195	14.8
2101	5	0.4	200	15.2
2102	7	0.5	207	15.7
2103	1	0.1	208	15.8
2104	1	0.1	209	15.9
2105	2	0.2	211	16.0
2106	6	0.5	217	16.5
2109	6	0.5	223	16.9
2110	4	0.3	227	17.2
2112	3	0.2	230	17.5
2119	1	0.1	231	17.6

1994 STATE AND CD (PANEL CASES)

V960106A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2202	44	3.3	275	20.9
2204	18	1.4	293	22.3
2206	1	0.1	294	22.3
2302	10	0.8	304	23.1
2303	19	1.4	323	24.5
2304	8	0.6	331	25.2
2305	32	2.4	363	27.6
2309	10	0.8	373	28.3
2311	2	0.2	375	28.5
2312	4	0.3	379	28.8
2315	4	0.3	383	29.1

2316	4	0.3	387	29.4
2403	7	0.5	394	29.9
2407	2	0.2	396	30.1
2408	4	0.3	400	30.4
2418	14	1.1	414	31.5
2504	12	0.9	426	32.4
2505	4	0.3	430	32.7
2509	3	0.2	433	32.9
3103	5	0.4	438	33.3
3104	11	0.8	449	34.1
3203	12	0.9	461	35.0
3301	25	1.9	486	36.9
3302	7	0.5	493	37.5
3304	6	0.5	499	37.9
3305	9	0.7	508	38.6
3306	8	0.6	516	39.2
3403	4	0.3	520	39.5
3404	8	0.6	528	40.1
3405	5	0.4	533	40.5
3406	4	0.3	537	40.8
3409	2	0.2	539	41.0
3501	22	1.7	561	42.6
3701	1	0.1	562	42.7
4001	3	0.2	565	42.9
4003	10	0.8	575	43.7
4004	3	0.2	578	43.9
4007	11	0.8	589	44.8
4008	15	1.1	604	45.9
4009	39	3.0	643	48.9
4010	7	0.5	650	49.4
4103	5	0.4	655	49.8
4104	2	0.2	657	49.9
4105	1	0.1	658	50.0
4106	6	0.5	664	50.5
4107	5	0.4	669	50.8

1994 STATE AND CD (PANEL CASES)

V960106A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4204	26	2.0	695	52.8
4302	2	0.2	697	53.0
4303	7	0.5	704	53.5
4304	13	1.0	717	54.5
4306	10	0.8	727	55.2
4312	27	2.1	754	57.3
4313	1	0.1	755	57.4
4315	4	0.3	759	57.7
4317	3	0.2	762	57.9
4318	6	0.5	768	58.4
4321	2	0.2	770	58.5
4322	1	0.1	771	58.6
4401	29	2.2	800	60.8
4402	11	0.8	811	61.6
4403	3	0.2	814	61.9
4404	4	0.3	818	62.2
4405	7	0.5	825	62.7
4406	3	0.2	828	62.9
4407	4	0.3	832	63.2

4408	1	0.1	833	63.3
4504	20	1.5	853	64.8
4707	11	0.8	864	65.7
4708	10	0.8	874	66.4
4709	1	0.1	875	66.5
4903	11	0.8	886	67.3
4906	4	0.3	890	67.6
4907	3	0.2	893	67.9
4908	3	0.2	896	68.1
4911	41	3.1	937	71.2
4913	10	0.8	947	72.0
4914	2	0.2	949	72.1
4915	18	1.4	967	73.5
4918	1	0.1	968	73.6
4921	1	0.1	969	73.6
4926	1	0.1	970	73.7
4929	1	0.1	971	73.8
4930	1	0.1	972	73.9
5202	1	0.1	973	73.9
5203	2	0.2	975	74.1
5204	5	0.4	980	74.5
5205	1	0.1	981	74.5
5206	3	0.2	984	74.8
5208	14	1.1	998	75.8
5402	15	1.1	1013	77.0
5403	3	0.2	1016	77.2
5404	20	1.5	1036	78.7

1994 STATE AND CD (PANEL CASES)

V960106A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
5405	1	0.1	1037	78.8
5601	12	0.9	1049	79.7
6101	20	1.5	1069	81.2
6102	10	0.8	1079	82.0
6103	4	0.3	1083	82.3
6104	10	0.8	1093	83.1
6106	20	1.5	1113	84.6
6201	9	0.7	1122	85.3
6202	13	1.0	1135	86.2
6204	3	0.2	1138	86.5
6205	1	0.1	1139	86.6
6206	4	0.3	1143	86.9
6702	1	0.1	1144	86.9
6801	11	0.8	1155	87.8
7104	18	1.4	1173	89.1
7106	1	0.1	1174	89.2
7108	3	0.2	1177	89.4
7109	1	0.1	1178	89.5
7110	3	0.2	1181	89.7
7112	1	0.1	1182	89.8
7113	2	0.2	1184	90.0
7119	21	1.6	1205	91.6
7120	2	0.2	1207	91.7
7126	1	0.1	1208	91.8
7127	1	0.1	1209	91.9
7128	3	0.2	1212	92.1
7129	6	0.5	1218	92.6

7132	1	0.1	1219	92.6
7135	1	0.1	1220	92.7
7138	4	0.3	1224	93.0
7139	8	0.6	1232	93.6
7140	9	0.7	1241	94.3
7142	8	0.6	1249	94.9
7143	1	0.1	1250	95.0
7144	7	0.5	1257	95.5
7145	4	0.3	1261	95.8
7146	2	0.2	1263	96.0
7147	4	0.3	1267	96.3
7148	6	0.5	1273	96.7
7150	1	0.1	1274	96.8
7204	25	1.9	1299	98.7
7301	1	0.1	1300	98.8
7302	6	0.5	1306	99.2
7307	2	0.2	1308	99.4
7308	4	0.3	1312	99.7
7309	4	0.3	1316	100.0

Frequency missing = 398

1992 STATE AND CD (PANEL CASES)

V960106B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
103	5	0.8	5	0.8
301	17	2.8	22	3.7
302	3	0.5	25	4.2
401	4	0.7	29	4.8
1201	2	0.3	31	5.2
1202	3	0.5	34	5.7
1205	1	0.2	35	5.9
1207	8	1.3	43	7.2
1210	10	1.7	53	8.9
1211	4	0.7	57	9.5
1302	7	1.2	64	10.7
1303	1	0.2	65	10.9
1304	4	0.7	69	11.5
1306	3	0.5	72	12.0
1307	2	0.3	74	12.4
1310	2	0.3	76	12.7
1317	2	0.3	78	13.0
1319	6	1.0	84	14.0
1327	3	0.5	87	14.5
1329	2	0.3	89	14.9
1331	4	0.7	93	15.6
1401	3	0.5	96	16.1
1402	1	0.2	97	16.2
1408	2	0.3	99	16.6
1413	1	0.2	100	16.7
2102	4	0.7	104	17.4
2103	3	0.5	107	17.9
2105	2	0.3	109	18.2
2106	4	0.7	113	18.9
2109	2	0.3	115	19.2
2110	2	0.3	117	19.6
2202	31	5.2	148	24.7
2204	3	0.5	151	25.3
2302	4	0.7	155	25.9

2303	6	1.0	161	26.9
2304	5	0.8	166	27.8
2305	13	2.2	179	29.9
2309	5	0.8	184	30.8
2310	2	0.3	186	31.1
2311	1	0.2	187	31.3
2315	2	0.3	189	31.6
2316	2	0.3	191	31.9
2403	4	0.7	195	32.6
2418	4	0.7	199	33.3
2504	6	1.0	205	34.3
3103	4	0.7	209	34.9

1992 STATE AND CD (PANEL CASES)

V960106B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
3203	11	1.8	220	36.8
3301	8	1.3	228	38.1
3302	5	0.8	233	39.0
3304	5	0.8	238	39.8
3306	12	2.0	250	41.8
3405	10	1.7	260	43.5
3406	1	0.2	261	43.6
3501	4	0.7	265	44.3
4003	4	0.7	269	45.0
4007	6	1.0	275	46.0
4008	10	1.7	285	47.7
4009	27	4.5	312	52.2
4010	3	0.5	315	52.7
4106	3	0.5	318	53.2
4107	1	0.2	319	53.3
4204	5	0.8	324	54.2
4303	3	0.5	327	54.7
4304	4	0.7	331	55.4
4306	10	1.7	341	57.0
4312	9	1.5	350	58.5
4401	18	3.0	368	61.5
4402	7	1.2	375	62.7
4404	6	1.0	381	63.7
4405	5	0.8	386	64.5
4407	4	0.7	390	65.2
4506	14	2.3	404	67.6
4707	9	1.5	413	69.1
4903	7	1.2	420	70.2
4906	3	0.5	423	70.7
4911	23	3.8	446	74.6
4913	2	0.3	448	74.9
4915	5	0.8	453	75.8
4926	1	0.2	454	75.9
4930	2	0.3	456	76.3
5204	2	0.3	458	76.6
5208	12	2.0	470	78.6
5402	4	0.7	474	79.3
5404	5	0.8	479	80.1
5601	4	0.7	483	80.8
6101	12	2.0	495	82.8
6102	7	1.2	502	83.9
6103	3	0.5	505	84.4

6104	6	1.0	511	85.5
6106	13	2.2	524	87.6
6201	5	0.8	529	88.5
6202	6	1.0	535	89.5

1992 STATE AND CD (PANEL CASES)

V960106B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
6898	3	0.5	538	90.0
7104	2	0.3	540	90.3
7108	1	0.2	541	90.5
7110	1	0.2	542	90.6
7113	1	0.2	543	90.8
7119	9	1.5	552	92.3
7128	1	0.2	553	92.5
7129	4	0.7	557	93.1
7138	1	0.2	558	93.3
7139	4	0.7	562	94.0
7140	6	1.0	568	95.0
7142	6	1.0	574	96.0
7144	12	2.0	586	98.0
7204	7	1.2	593	99.2
7302	4	0.7	597	99.8
7308	1	0.2	598	100.0

Frequency missing = 1116

1993 STATE AND CD (PANEL CASES)

V960106C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1194	69.7	1194	69.7
103	3	0.2	1197	69.8
301	15	0.9	1212	70.7
302	3	0.2	1215	70.9
401	4	0.2	1219	71.1
1201	2	0.1	1221	71.2
1202	2	0.1	1223	71.4
1207	7	0.4	1230	71.8
1209	1	0.1	1231	71.8
1210	7	0.4	1238	72.2
1211	4	0.2	1242	72.5
1302	5	0.3	1247	72.8
1303	1	0.1	1248	72.8
1304	3	0.2	1251	73.0
1306	3	0.2	1254	73.2
1307	1	0.1	1255	73.2
1310	2	0.1	1257	73.3
1317	2	0.1	1259	73.5
1319	4	0.2	1263	73.7
1327	2	0.1	1265	73.8
1329	2	0.1	1267	73.9
1331	3	0.2	1270	74.1
1401	3	0.2	1273	74.3
1402	1	0.1	1274	74.3
1408	2	0.1	1276	74.4
1413	1	0.1	1277	74.5
2102	3	0.2	1280	74.7

2103	3	0.2	1283	74.9
2105	2	0.1	1285	75.0
2106	3	0.2	1288	75.1
2109	1	0.1	1289	75.2
2110	2	0.1	1291	75.3
2119	1	0.1	1292	75.4
2202	22	1.3	1314	76.7
2204	3	0.2	1317	76.8
2302	4	0.2	1321	77.1
2303	6	0.4	1327	77.4
2304	5	0.3	1332	77.7
2305	12	0.7	1344	78.4
2309	4	0.2	1348	78.6
2310	1	0.1	1349	78.7
2311	1	0.1	1350	78.8
2315	2	0.1	1352	78.9
2316	2	0.1	1354	79.0
2403	4	0.2	1358	79.2
2418	4	0.2	1362	79.5

1993 STATE AND CD (PANEL CASES)

V960106C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2501	1	0.1	1363	79.5
2504	5	0.3	1368	79.8
3103	2	0.1	1370	79.9
3104	2	0.1	1372	80.0
3203	10	0.6	1382	80.6
3301	8	0.5	1390	81.1
3302	5	0.3	1395	81.4
3304	5	0.3	1400	81.7
3306	12	0.7	1412	82.4
3405	10	0.6	1422	83.0
3406	1	0.1	1423	83.0
3501	4	0.2	1427	83.3
4001	2	0.1	1429	83.4
4003	4	0.2	1433	83.6
4007	6	0.4	1439	84.0
4008	10	0.6	1449	84.5
4009	24	1.4	1473	85.9
4010	3	0.2	1476	86.1
4106	1	0.1	1477	86.2
4107	1	0.1	1478	86.2
4204	5	0.3	1483	86.5
4303	2	0.1	1485	86.6
4304	4	0.2	1489	86.9
4306	9	0.5	1498	87.4
4312	9	0.5	1507	87.9
4322	1	0.1	1508	88.0
4401	10	0.6	1518	88.6
4402	6	0.4	1524	88.9
4403	1	0.1	1525	89.0
4404	4	0.2	1529	89.2
4405	5	0.3	1534	89.5
4407	3	0.2	1537	89.7
4408	1	0.1	1538	89.7
4506	8	0.5	1546	90.2
4707	7	0.4	1553	90.6

4903	7	0.4	1560	91.0
4906	3	0.2	1563	91.2
4911	18	1.1	1581	92.2
4913	3	0.2	1584	92.4
4915	3	0.2	1587	92.6
4930	2	0.1	1589	92.7
5204	2	0.1	1591	92.8
5208	8	0.5	1599	93.3
5402	4	0.2	1603	93.5
5404	3	0.2	1606	93.7
5601	4	0.2	1610	93.9

1993 STATE AND CD (PANEL CASES)

V960106C	Frequency	Percent	Cumulative Frequency	Cumulative Percent
6101	11	0.6	1621	94.6
6102	6	0.4	1627	94.9
6103	2	0.1	1629	95.0
6104	5	0.3	1634	95.3
6106	13	0.8	1647	96.1
6201	4	0.2	1651	96.3
6202	5	0.3	1656	96.6
6206	1	0.1	1657	96.7
6702	1	0.1	1658	96.7
6898	2	0.1	1660	96.8
7104	2	0.1	1662	97.0
7108	1	0.1	1663	97.0
7110	1	0.1	1664	97.1
7113	1	0.1	1665	97.1
7119	8	0.5	1673	97.6
7128	1	0.1	1674	97.7
7129	3	0.2	1677	97.8
7138	1	0.1	1678	97.9
7139	4	0.2	1682	98.1
7140	3	0.2	1685	98.3
7142	6	0.4	1691	98.7
7144	11	0.6	1702	99.3
7204	5	0.3	1707	99.6
7302	4	0.2	1711	99.8
7308	1	0.1	1712	99.9
7309	1	0.1	1713	99.9
9999	1	0.1	1714	100.0

96PR: CONGRESSIONAL DISTRICT NUMBER

V960107	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	205	12.0	205	12.0
2	224	13.1	429	25.0
3	146	8.5	575	33.5
4	250	14.6	825	48.1
5	79	4.6	904	52.7
6	102	6.0	1006	58.7
7	83	4.8	1089	63.5
8	68	4.0	1157	67.5
9	103	6.0	1260	73.5
10	39	2.3	1299	75.8
11	52	3.0	1351	78.8

12	49	2.9	1400	81.7
13	22	1.3	1422	83.0
14	12	0.7	1434	83.7
15	36	2.1	1470	85.8
16	10	0.6	1480	86.3
17	11	0.6	1491	87.0
18	32	1.9	1523	88.9
19	31	1.8	1554	90.7
20	10	0.6	1564	91.2
21	3	0.2	1567	91.4
22	9	0.5	1576	91.9
23	1	0.1	1577	92.0
25	3	0.2	1580	92.2
26	6	0.4	1586	92.5
27	8	0.5	1594	93.0
28	14	0.8	1608	93.8
29	17	1.0	1625	94.8
30	11	0.6	1636	95.4
31	12	0.7	1648	96.1
32	1	0.1	1649	96.2
33	1	0.1	1650	96.3
35	2	0.1	1652	96.4
36	1	0.1	1653	96.4
38	5	0.3	1658	96.7
39	7	0.4	1665	97.1
40	10	0.6	1675	97.7
42	9	0.5	1684	98.2
44	6	0.4	1690	98.6
45	6	0.4	1696	98.9
46	3	0.2	1699	99.1
47	6	0.4	1705	99.5
48	8	0.5	1713	99.9
51	1	0.1	1714	100.0

96PR:ICPSR ST CODE-INTERVIEW LOCATION

V960109	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	14	0.8	14	0.8
3	38	2.2	52	3.0
4	18	1.1	70	4.1
12	56	3.3	126	7.4
13	87	5.1	213	12.4
14	47	2.7	260	15.2
21	46	2.7	306	17.9
22	87	5.1	393	22.9
23	97	5.7	490	28.6
24	38	2.2	528	30.8
25	43	2.5	571	33.3
31	24	1.4	595	34.7
32	11	0.6	606	35.4
33	53	3.1	659	38.4
34	36	2.1	695	40.5
35	22	1.3	717	41.8
37	1	0.1	718	41.9
40	123	7.2	841	49.1
41	44	2.6	885	51.6
42	24	1.4	909	53.0
43	90	5.3	999	58.3
44	81	4.7	1080	63.0

45	20	1.2	1100	64.2
46	1	0.1	1101	64.2
47	24	1.4	1125	65.6
48	1	0.1	1126	65.7
49	136	7.9	1262	73.6
52	32	1.9	1294	75.5
53	4	0.2	1298	75.7
54	49	2.9	1347	78.6
55	1	0.1	1348	78.6
56	12	0.7	1360	79.3
61	65	3.8	1425	83.1
62	38	2.2	1463	85.4
65	2	0.1	1465	85.5
66	17	1.0	1482	86.5
67	11	0.6	1493	87.1
68	11	0.6	1504	87.7
71	140	8.2	1644	95.9
72	37	2.2	1681	98.1
73	32	1.9	1713	99.9
82	1	0.1	1714	100.0

96PR:FIPS State and County

V960110	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1073	20	1.2	20	1.2
1113	9	0.5	29	1.7
1115	3	0.2	32	1.9
1117	8	0.5	40	2.3
1127	2	0.1	42	2.5
4013	67	3.9	109	6.4
5003	26	1.5	135	7.9
6001	3	0.2	138	8.1
6013	3	0.2	141	8.2
6017	18	1.1	159	9.3
6019	34	2.0	193	11.3
6037	23	1.3	216	12.6
6041	1	0.1	217	12.7
6059	25	1.5	242	14.1
6065	15	0.9	257	15.0
6071	18	1.1	275	16.0
6075	4	0.2	279	16.3
8001	5	0.3	284	16.6
8005	4	0.2	288	16.8
8013	10	0.6	298	17.4
8031	12	0.7	310	18.1
8059	7	0.4	317	18.5
9009	13	0.8	330	19.3
12025	13	0.8	343	20.0
12031	28	1.6	371	21.6
12105	41	2.4	412	24.0
12109	8	0.5	420	24.5
13031	31	1.8	451	26.3
13053	3	0.2	454	26.5
13089	5	0.3	459	26.8
13097	5	0.3	464	27.1
13121	7	0.4	471	27.5
13135	3	0.2	474	27.7
13215	15	0.9	489	28.5
13313	13	0.8	502	29.3

17031	28	1.6	530	30.9
17043	8	0.5	538	31.4
17097	5	0.3	543	31.7
17119	4	0.2	547	31.9
17163	3	0.2	550	32.1
18003	14	0.8	564	32.9
18031	44	2.6	608	35.5
18115	9	0.5	617	36.0
18155	13	0.8	630	36.8
18179	4	0.2	634	37.0
19049	2	0.1	636	37.1

96PR:FIPS State and County

V960110	Frequency	Percent	Cumulative Frequency	Cumulative Percent
19153	16	0.9	652	38.0
19181	7	0.4	659	38.4
20091	13	0.8	672	39.2
22085	20	1.2	692	40.4
24005	1	0.1	693	40.4
24017	1	0.1	694	40.5
24025	4	0.2	698	40.7
24027	3	0.2	701	40.9
24031	17	1.0	718	41.9
24033	5	0.3	723	42.2
24510	3	0.2	726	42.4
25009	2	0.1	728	42.5
25015	5	0.3	733	42.8
25017	1	0.1	734	42.8
25021	3	0.2	737	43.0
25023	1	0.1	738	43.1
25025	1	0.1	739	43.1
25027	26	1.5	765	44.6
26081	19	1.1	784	45.7
26087	5	0.3	789	46.0
26099	5	0.3	794	46.3
26125	6	0.4	800	46.7
26139	10	0.6	810	47.3
26145	18	1.1	828	48.3
26147	1	0.1	829	48.4
26151	22	1.3	851	49.6
26163	13	0.8	864	50.4
27003	8	0.5	872	50.9
27053	9	0.5	881	51.4
27099	25	1.5	906	52.9
27123	6	0.4	912	53.2
27171	7	0.4	919	53.6
29047	3	0.2	922	53.8
29095	14	0.8	936	54.6
29099	3	0.2	939	54.8
29189	4	0.2	943	55.0
29213	9	0.5	952	55.5
29510	1	0.1	953	55.6
31151	23	1.3	976	56.9
33011	14	0.8	990	57.8
33015	4	0.2	994	58.0
34001	20	1.2	1014	59.2
34003	4	0.2	1018	59.4
34007	2	0.1	1020	59.5

34009	2	0.1	1022	59.6
34013	8	0.5	1030	60.1

96PR:FIPS State and County

V960110	Frequency	Percent	Cumulative Frequency	Cumulative Percent
34027	4	0.2	1034	60.3
34035	5	0.3	1039	60.6
34039	11	0.6	1050	61.3
35043	17	1.0	1067	62.3
36005	5	0.3	1072	62.5
36029	23	1.3	1095	63.9
36047	8	0.5	1103	64.4
36059	6	0.4	1109	64.7
36061	6	0.4	1115	65.1
36063	3	0.2	1118	65.2
36081	8	0.5	1126	65.7
36085	1	0.1	1127	65.8
36097	14	0.8	1141	66.6
36103	10	0.6	1151	67.2
36119	8	0.5	1159	67.6
37155	21	1.2	1180	68.8
39013	10	0.6	1190	69.4
39035	3	0.2	1193	69.6
39057	2	0.1	1195	69.7
39081	11	0.6	1206	70.4
39109	4	0.2	1210	70.6
39113	7	0.4	1217	71.0
41039	35	2.0	1252	73.0
42003	5	0.3	1257	73.3
42017	3	0.2	1260	73.5
42045	9	0.5	1269	74.0
42047	12	0.7	1281	74.7
42091	7	0.4	1288	75.1
42101	8	0.5	1296	75.6
42129	2	0.1	1298	75.7
47001	2	0.1	1300	75.8
47003	20	1.2	1320	77.0
47009	6	0.4	1326	77.4
47093	19	1.1	1345	78.5
48039	1	0.1	1346	78.5
48085	1	0.1	1347	78.6
48113	14	0.8	1361	79.4
48121	2	0.1	1363	79.5
48139	1	0.1	1364	79.6
48189	9	0.5	1373	80.1
48201	19	1.1	1392	81.2
48215	23	1.3	1415	82.6
48249	12	0.7	1427	83.3
48309	46	2.7	1473	85.9
48339	3	0.2	1476	86.1
48439	5	0.3	1481	86.4

96PR:FIPS State and County

V960110	Frequency	Percent	Cumulative Frequency	Cumulative Percent
49011	2	0.1	1483	86.5
49035	8	0.5	1491	87.0

51013	6	0.4	1497	87.3
51041	3	0.2	1500	87.5
51053	1	0.1	1501	87.6
51059	15	0.9	1516	88.4
51075	3	0.2	1519	88.6
51087	17	1.0	1536	89.6
51121	34	2.0	1570	91.6
51660	32	1.9	1602	93.5
51750	10	0.6	1612	94.0
51760	7	0.4	1619	94.5
53033	16	0.9	1635	95.4
53061	13	0.8	1648	96.1
54009	2	0.1	1650	96.3
54029	4	0.2	1654	96.5
54051	2	0.1	1656	96.6
54069	4	0.2	1660	96.8
55025	12	0.7	1672	97.5
55079	20	1.2	1692	98.7
55089	2	0.1	1694	98.8
55133	9	0.5	1703	99.4
56007	11	0.6	1714	100.0

96PR:PRIMARY AREA NAME

V960111	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-----			-----	-----
Anaheim, CA	25	1.5	25	1.5
Ashley Co., AR	26	1.5	51	3.0
Atlanta, GA	20	1.2	71	4.1
Atlantic City, NJ	22	1.3	93	5.4
Baltimore, MD	11	0.6	104	6.1
Bedford Co., TN	20	1.2	124	7.2
Birmingham, AL	33	1.9	157	9.2
Boston, MA	8	0.5	165	9.6
Buffalo, NY	26	1.5	191	11.1
Bulloch Co., GA	31	1.8	222	13.0
Carbon Co., WY	11	0.6	233	13.6
Chicago, IL	41	2.4	274	16.0
Cleveland, OH	3	0.2	277	16.2
Columbus, GA-AL	27	1.6	304	17.7
Dallas-Fort Worth, T	19	1.1	323	18.8
Dallas-Ft Worth, TX	4	0.2	327	19.1
Dayton, OH	13	0.8	340	19.8
Decatur Co., IN	44	2.6	384	22.4
Denver, CO	38	2.2	422	24.6
Des Moines, IA	25	1.5	447	26.1
Detroit, MI	30	1.8	477	27.8
El Dorado Co., CA	18	1.1	495	28.9
Elk County, PA	12	0.7	507	29.6
Eugene, OR	25	1.5	532	31.0
Eugene-Springfld, OR	10	0.6	542	31.6
Fort Wayne, IN	18	1.1	560	32.7
Fresno, CA	34	2.0	594	34.7
Gardner, MA	31	1.8	625	36.5
Grand Rapids, MI	29	1.7	654	38.2
Hale Co., TX	9	0.5	663	38.7
Harrisonburg IC, VA	32	1.9	695	40.5
Houston, TX	23	1.3	718	41.9
Jacksonville, FL	36	2.1	754	44.0
Jim Wells Co, TX	12	0.7	766	44.7

Kansas City, MO-KS	30	1.8	796	46.4
Knoxville, TN	27	1.6	823	48.0
Lakeland, FL	29	1.7	852	49.7
Lakeld-Wntr Haven FL	12	0.7	864	50.4
Los Angeles, CA	23	1.3	887	51.8
Madison, WI	12	0.7	899	52.5
Manchester, NH	11	0.6	910	53.1
Manchester-Nashua NH	7	0.4	917	53.5
McAllen, TX	23	1.3	940	54.8
Miami, FL	11	0.6	951	55.5
Miami-Hialeh, FL	2	0.1	953	55.6
Milwaukee, WI	31	1.8	984	57.4

96PR:PRIMARY AREA NAME

V960111	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-----			-----	-----
Minneapolis, MN-WI	30	1.8	1014	59.2
Montgomery Co., VA	44	2.6	1058	61.7
Mower Co., MN	25	1.5	1083	63.2
Nassau-Suffolk, NY	16	0.9	1099	64.1
New Haven, CT	13	0.8	1112	64.9
New York, NY	40	2.3	1152	67.2
Newark, NJ	28	1.6	1180	68.8
Philadelphia, PA-NJ	29	1.7	1209	70.5
Phoenix, AZ	67	3.9	1276	74.4
Pittsburgh, PA	7	0.4	1283	74.9
Richmond, VA	24	1.4	1307	76.3
Richmond-Ptrsbrg, VA	7	0.4	1314	76.7
Riverside, CA	33	1.9	1347	78.6
Robeson Co., NC	21	1.2	1368	79.8
Sabine Co., LA	20	1.2	1388	81.0
Saginaw, MI	18	1.1	1406	82.0
Saline Co., NE	23	1.3	1429	83.4
Salt Lake C-Ogden UT	10	0.6	1439	84.0
San Francisco, CA	11	0.6	1450	84.6
Sandoval Co, NM	17	1.0	1467	85.6
Sanilac Co., MI	22	1.3	1489	86.9
Schuyler Co., NY	14	0.8	1503	87.7
Seattle, WA	15	0.9	1518	88.6
Seattle-Tacoma, WA	14	0.8	1532	89.4
St Louis, MO-IL	8	0.5	1540	89.8
St. Louis, MO-IL	7	0.4	1547	90.3
Steubenville, OH-WV	14	0.8	1561	91.1
Switzerland-Ohio, IN	22	1.3	1583	92.4
Taney County, MO	9	0.5	1592	92.9
Waco, TX	46	2.7	1638	95.6
Washington, DC-MD-VA	44	2.6	1682	98.1
Wheeling, WV-OH	12	0.7	1694	98.8
Wheelng-Steubenvl OH	7	0.4	1701	99.2
Whitfield Co, GA	13	0.8	1714	100.0

96PR:Primary AREA CODE

V960112	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-----			-----	-----
110	5	0.3	5	0.3
120	8	0.5	13	0.8
121	7	0.4	20	1.2
122	2	0.1	22	1.3

130	7	0.4	29	1.7
131	6	0.4	35	2.0
132	3	0.2	38	2.2
141	8	0.5	46	2.7
150	3	0.2	49	2.9
152	5	0.3	54	3.2
154	2	0.1	56	3.3
170	14	0.8	70	4.1
171	4	0.2	74	4.3
181	8	0.5	82	4.8
190	6	0.4	88	5.1
191	14	0.8	102	6.0
194	7	0.4	109	6.4
196	1	0.1	110	6.4
211	1	0.1	111	6.5
213	7	0.4	118	6.9
220	13	0.8	131	7.6
226	9	0.5	140	8.2
230	12	0.7	152	8.9
236	12	0.7	164	9.6
239	7	0.4	171	10.0
240	9	0.5	180	10.5
250	7	0.4	187	10.9
255	10	0.6	197	11.5
257	5	0.3	202	11.8
258	12	0.7	214	12.5
260	9	0.5	223	13.0
262	19	1.1	242	14.1
273	4	0.2	246	14.4
274	5	0.3	251	14.6
280	10	0.6	261	15.2
292	10	0.6	271	15.8
293	10	0.6	281	16.4
320	12	0.7	293	17.1
332	22	1.3	315	18.4
342	9	0.5	324	18.9
351	32	1.9	356	20.8
354	13	0.8	369	21.5
370	12	0.7	381	22.2
381	17	1.0	398	23.2
463	14	0.8	412	24.0
464	31	1.8	443	25.8

96PR:Primary AREA CODE

V960112	Frequency	Percent	Cumulative Frequency	Cumulative Percent
465	22	1.3	465	27.1
466	44	2.6	509	29.7
468	23	1.3	532	31.0
470	25	1.5	557	32.5
473	31	1.8	588	34.3
474	20	1.2	608	35.5
476	9	0.5	617	36.0
477	26	1.5	643	37.5
478	20	1.2	663	38.7
480	43	2.5	706	41.2
481	21	1.2	727	42.4
482	18	1.1	745	43.5
484	11	0.6	756	44.1

501	32	1.9	788	46.0
502	17	1.0	805	47.0
503	34	2.0	839	48.9
504	22	1.3	861	50.2
505	24	1.4	885	51.6
506	10	0.6	895	52.2
507	41	2.4	936	54.6
508	19	1.1	955	55.7
509	9	0.5	964	56.2
510	3	0.2	967	56.4
511	14	0.8	981	57.2
512	7	0.4	988	57.6
513	7	0.4	995	58.1
514	6	0.4	1001	58.4
515	30	1.8	1031	60.2
516	20	1.2	1051	61.3
517	13	0.8	1064	62.1
518	28	1.6	1092	63.7
521	12	0.7	1104	64.4
523	13	0.8	1117	65.2
524	11	0.6	1128	65.8
526	19	1.1	1147	66.9
527	13	0.8	1160	67.7
528	30	1.8	1190	69.4
529	16	0.9	1206	70.4
531	29	1.7	1235	72.1
532	18	1.1	1253	73.1
533	14	0.8	1267	73.9
534	18	1.1	1285	75.0
536	14	0.8	1299	75.8
539	17	1.0	1316	76.8
540	11	0.6	1327	77.4
542	30	1.8	1357	79.2

96PR:Primary AREA CODE

V960112	Frequency	Percent	Cumulative Frequency	Cumulative Percent
543	29	1.7	1386	80.9
544	18	1.1	1404	81.9
545	42	2.5	1446	84.4
547	12	0.7	1458	85.1
549	18	1.1	1476	86.1
550	24	1.4	1500	87.5
553	15	0.9	1515	88.4
555	30	1.8	1545	90.1
556	18	1.1	1563	91.2
557	33	1.9	1596	93.1
558	24	1.4	1620	94.5
559	25	1.5	1645	96.0
560	67	3.9	1712	99.9
642	1	0.1	1713	99.9
680	1	0.1	1714	100.0

96PR:SEGMENT NUMBER

V960113	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1714	100.0	1714	100.0

Population in 1000s

V960119	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	463	27.0	463	27.0
1	53	3.1	516	30.1
2	43	2.5	559	32.6
3	30	1.8	589	34.4
4	32	1.9	621	36.2
5	28	1.6	649	37.9
6	13	0.8	662	38.6
7	10	0.6	672	39.2
8	8	0.5	680	39.7
9	56	3.3	736	42.9
10	9	0.5	745	43.5
11	18	1.1	763	44.5
12	21	1.2	784	45.7
13	9	0.5	793	46.3
14	14	0.8	807	47.1
15	12	0.7	819	47.8
16	34	2.0	853	49.8
17	1	0.1	854	49.8
18	17	1.0	871	50.8
19	15	0.9	886	51.7
20	16	0.9	902	52.6
22	48	2.8	950	55.4
23	9	0.5	959	56.0
24	6	0.4	965	56.3
25	8	0.5	973	56.8
26	1	0.1	974	56.8
27	9	0.5	983	57.4
29	10	0.6	993	57.9
30	6	0.4	999	58.3
31	41	2.4	1040	60.7
32	6	0.4	1046	61.0
33	16	0.9	1062	62.0
34	3	0.2	1065	62.1
35	19	1.1	1084	63.2
37	1	0.1	1085	63.3
40	16	0.9	1101	64.2
42	5	0.3	1106	64.5
44	3	0.2	1109	64.7
45	19	1.1	1128	65.8
47	6	0.4	1134	66.2
48	2	0.1	1136	66.3
49	1	0.1	1137	66.3
50	9	0.5	1146	66.9
51	16	0.9	1162	67.8
53	8	0.5	1170	68.3
54	3	0.2	1173	68.4

Population in 1000s

V960119	Frequency	Percent	Cumulative Frequency	Cumulative Percent
55	8	0.5	1181	68.9
56	5	0.3	1186	69.2
59	3	0.2	1189	69.4

62	4	0.2	1193	69.6
63	4	0.2	1197	69.8
64	5	0.3	1202	70.1
65	3	0.2	1205	70.3
66	2	0.1	1207	70.4
67	11	0.6	1218	71.1
70	5	0.3	1223	71.4
71	14	0.8	1237	72.2
74	5	0.3	1242	72.5
75	12	0.7	1254	73.2
76	1	0.1	1255	73.2
80	4	0.2	1259	73.5
81	2	0.1	1261	73.6
83	10	0.6	1271	74.2
84	5	0.3	1276	74.4
87	4	0.2	1280	74.7
88	3	0.2	1283	74.9
93	3	0.2	1286	75.0
100	4	0.2	1290	75.3
101	5	0.3	1295	75.6
104	16	0.9	1311	76.5
110	4	0.2	1315	76.7
111	1	0.1	1316	76.8
112	19	1.1	1335	77.9
113	11	0.6	1346	78.5
126	1	0.1	1347	78.6
129	1	0.1	1348	78.6
130	3	0.2	1351	78.8
142	9	0.5	1360	79.3
145	4	0.2	1364	79.6
160	2	0.1	1366	79.7
165	12	0.7	1378	80.4
171	6	0.4	1384	80.7
173	7	0.4	1391	81.2
179	15	0.9	1406	82.0
182	7	0.4	1413	82.4
189	3	0.2	1416	82.6
191	7	0.4	1423	83.0
193	9	0.5	1432	83.5
203	7	0.4	1439	84.0
222	4	0.2	1443	84.2
227	1	0.1	1444	84.2
266	17	1.0	1461	85.2

Population in 1000s

V960119	Frequency	Percent	Cumulative Frequency	Cumulative Percent
272	6	0.4	1467	85.6
288	20	1.2	1487	86.8
294	1	0.1	1488	86.8
305	6	0.4	1494	87.2
328	5	0.3	1499	87.5
354	23	1.3	1522	88.8
359	4	0.2	1526	89.0
370	1	0.1	1527	89.1
372	1	0.1	1528	89.1
394	7	0.4	1535	89.6
397	1	0.1	1536	89.6

429	1	0.1	1537	89.7
448	2	0.1	1539	89.8
468	12	0.7	1551	90.5
506	1	0.1	1552	90.5
516	4	0.2	1556	90.8
574	1	0.1	1557	90.8
628	12	0.7	1569	91.5
635	26	1.5	1595	93.1
724	4	0.2	1599	93.3
736	3	0.2	1602	93.5
900	34	2.0	1636	95.4
1028	6	0.4	1642	95.8
1586	8	0.5	1650	96.3
1631	12	0.7	1662	97.0
2784	16	0.9	1678	97.9
3485	8	0.5	1686	98.4
7323	28	1.6	1714	100.0

Census Size of Place

V960120	Frequency	Percent	Cumulative Frequency	Cumulative Percent
11	202	11.8	202	11.8
20	31	1.8	233	13.6
21	92	5.4	325	19.0
22	107	6.2	432	25.2
23	36	2.1	468	27.3
24	89	5.2	557	32.5
25	15	0.9	572	33.4
26	4	0.2	576	33.6
30	37	2.2	613	35.8
31	32	1.9	645	37.6
32	30	1.8	675	39.4
33	91	5.3	766	44.7
34	73	4.3	839	48.9
40	111	6.5	950	55.4
41	170	9.9	1120	65.3
42	63	3.7	1183	69.0
43	25	1.5	1208	70.5
44	24	1.4	1232	71.9
45	20	1.2	1252	73.0
46	4	0.2	1256	73.3
50	275	16.0	1531	89.3
51	61	3.6	1592	92.9
52	72	4.2	1664	97.1
53	50	2.9	1714	100.0

1996 Sampling Error code

V960122	Frequency	Percent	Cumulative Frequency	Cumulative Percent
11	8	0.5	8	0.5
12	3	0.2	11	0.6
21	13	0.8	24	1.4
22	8	0.5	32	1.9
31	4	0.2	36	2.1
32	4	0.2	40	2.3
41	4	0.2	44	2.6

42	5	0.3	49	2.9
51	7	0.4	56	3.3
52	12	0.7	68	4.0
61	8	0.5	76	4.4
62	7	0.4	83	4.8
71	13	0.8	96	5.6
72	9	0.5	105	6.1
81	10	0.6	115	6.7
82	14	0.8	129	7.5
91	8	0.5	137	8.0
92	2	0.1	139	8.1
101	17	1.0	156	9.1
102	24	1.4	180	10.5
111	13	0.8	193	11.3
112	6	0.4	199	11.6
121	4	0.2	203	11.8
122	5	0.3	208	12.1
132	3	0.2	211	12.3
141	6	0.4	217	12.7
142	8	0.5	225	13.1
151	3	0.2	228	13.3
152	4	0.2	232	13.5
161	2	0.1	234	13.7
162	5	0.3	239	13.9
171	4	0.2	243	14.2
172	2	0.1	245	14.3
181	15	0.9	260	15.2
182	15	0.9	275	16.0
191	10	0.6	285	16.6
192	10	0.6	295	17.2
201	13	0.8	308	18.0
202	28	1.6	336	19.6
211	12	0.7	348	20.3
212	13	0.8	361	21.1
221	11	0.6	372	21.7
222	18	1.1	390	22.8
231	19	1.1	409	23.9
232	13	0.8	422	24.6
241	30	1.8	452	26.4

1996 Sampling Error code

V960122	Frequency	Percent	Cumulative Frequency	Cumulative Percent
242	16	0.9	468	27.3
251	29	1.7	497	29.0
252	18	1.1	515	30.0
261	14	0.8	529	30.9
262	12	0.7	541	31.6
271	14	0.8	555	32.4
272	17	1.0	572	33.4
281	11	0.6	583	34.0
282	31	1.8	614	35.8
291	29	1.7	643	37.5
292	42	2.5	685	40.0
301	18	1.1	703	41.0
302	9	0.5	712	41.5
311	18	1.1	730	42.6
312	24	1.4	754	44.0

321	15	0.9	769	44.9
322	30	1.8	799	46.6
331	18	1.1	817	47.7
332	33	1.9	850	49.6
341	24	1.4	874	51.0
342	25	1.5	899	52.5
351	44	2.6	943	55.0
352	23	1.3	966	56.4
361	14	0.8	980	57.2
362	31	1.8	1011	59.0
371	22	1.3	1033	60.3
372	44	2.6	1077	62.8
381	23	1.3	1100	64.2
382	25	1.5	1125	65.6
391	31	1.8	1156	67.4
392	20	1.2	1176	68.6
401	26	1.5	1202	70.1
402	20	1.2	1222	71.3
411	44	2.6	1266	73.9
412	21	1.2	1287	75.1
421	18	1.1	1305	76.1
422	11	0.6	1316	76.8
511	4	0.2	1320	77.0
512	4	0.2	1324	77.2
531	4	0.2	1328	77.5
532	3	0.2	1331	77.7
551	4	0.2	1335	77.9
552	3	0.2	1338	78.1
571	4	0.2	1342	78.3
572	3	0.2	1345	78.5
581	2	0.1	1347	78.6

1996 Sampling Error code

V960122	Frequency	Percent	Cumulative Frequency	Cumulative Percent
582	4	0.2	1351	78.8
601	1	0.1	1352	78.9
602	2	0.1	1354	79.0
611	1	0.1	1355	79.1
612	3	0.2	1358	79.2
621	9	0.5	1367	79.8
622	5	0.3	1372	80.0
631	2	0.1	1374	80.2
632	3	0.2	1377	80.3
641	1	0.1	1378	80.4
642	1	0.1	1379	80.5
651	4	0.2	1383	80.7
652	4	0.2	1387	80.9
661	2	0.1	1389	81.0
662	1	0.1	1390	81.1
671	1	0.1	1391	81.2
672	4	0.2	1395	81.4
681	1	0.1	1396	81.4
682	1	0.1	1397	81.5
691	4	0.2	1401	81.7
692	3	0.2	1404	81.9
701	14	0.8	1418	82.7
702	8	0.5	1426	83.2

711	13	0.8	1439	84.0
712	9	0.5	1448	84.5
721	1	0.1	1449	84.5
722	7	0.4	1456	84.9
731	12	0.7	1468	85.6
732	12	0.7	1480	86.3
761	7	0.4	1487	86.8
762	9	0.5	1496	87.3
771	19	1.1	1515	88.4
772	10	0.6	1525	89.0
781	5	0.3	1530	89.3
782	12	0.7	1542	90.0
791	4	0.2	1546	90.2
792	5	0.3	1551	90.5
811	9	0.5	1560	91.0
812	7	0.4	1567	91.4
841	10	0.6	1577	92.0
842	10	0.6	1587	92.6
851	6	0.4	1593	92.9
852	4	0.2	1597	93.2
861	5	0.3	1602	93.5
862	7	0.4	1609	93.9
871	22	1.3	1631	95.2

1996 Sampling Error code

V960122	Frequency	Percent	Cumulative Frequency	Cumulative Percent
872	9	0.5	1640	95.7
881	32	1.9	1672	97.5
882	13	0.8	1685	98.3
891	12	0.7	1697	99.0
892	17	1.0	1714	100.0

1994 Sampling Error code

V960122A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
21	1	0.1	1	0.1
32	1	0.1	2	0.1
41	1	0.1	3	0.2
42	1	0.1	4	0.2
61	2	0.1	6	0.4
71	1	0.1	7	0.4
81	2	0.1	9	0.5
82	1	0.1	10	0.6
102	4	0.2	14	0.8
111	1	0.1	15	0.9
121	1	0.1	16	0.9
141	1	0.1	17	1.0
152	1	0.1	18	1.1
171	1	0.1	19	1.1
181	3	0.2	22	1.3
182	2	0.1	24	1.4
191	1	0.1	25	1.5
201	1	0.1	26	1.5
202	5	0.3	31	1.8
211	1	0.1	32	1.9

212	4	0.2	36	2.1
222	3	0.2	39	2.3
231	1	0.1	40	2.3
232	4	0.2	44	2.6
241	3	0.2	47	2.7
272	2	0.1	49	2.9
282	5	0.3	54	3.2
291	1	0.1	55	3.2
292	5	0.3	60	3.5
301	3	0.2	63	3.7
302	1	0.1	64	3.7
311	3	0.2	67	3.9
312	3	0.2	70	4.1
321	1	0.1	71	4.1
322	1	0.1	72	4.2
331	1	0.1	73	4.3
332	5	0.3	78	4.6
341	2	0.1	80	4.7
342	3	0.2	83	4.8
351	9	0.5	92	5.4
362	2	0.1	94	5.5
372	2	0.1	96	5.6
381	3	0.2	99	5.8
382	1	0.1	100	5.8
391	2	0.1	102	6.0
392	5	0.3	107	6.2
401	3	0.2	110	6.4
402	5	0.3	115	6.7
411	2	0.1	117	6.8
421	2	0.1	119	6.9

Frequency missing = 1595

1992 Sampling Error code

V960122B	Frequency	Percent	Cumulative Frequency	Cumulative Percent
21	1	1.1	1	1.1
32	1	1.1	2	2.2
41	1	1.1	3	3.3
42	1	1.1	4	4.3
61	2	2.2	6	6.5
71	1	1.1	7	7.6
81	2	2.2	9	9.8
82	1	1.1	10	10.9
102	4	4.3	14	15.2
111	1	1.1	15	16.3
141	1	1.1	16	17.4
181	3	3.3	19	20.7
182	2	2.2	21	22.8
191	1	1.1	22	23.9
201	1	1.1	23	25.0
202	5	5.4	28	30.4
211	1	1.1	29	31.5
212	2	2.2	31	33.7
222	3	3.3	34	37.0
231	1	1.1	35	38.0
232	2	2.2	37	40.2
241	3	3.3	40	43.5
272	2	2.2	42	45.7

282	5	5.4	47	51.1
292	5	5.4	52	56.5
301	2	2.2	54	58.7
302	1	1.1	55	59.8
311	2	2.2	57	62.0
312	1	1.1	58	63.0
341	5	5.4	63	68.5
342	9	9.8	72	78.3
351	1	1.1	73	79.3
352	3	3.3	76	82.6
362	2	2.2	78	84.8
372	1	1.1	79	85.9
381	1	1.1	80	87.0
382	1	1.1	81	88.0
391	1	1.1	82	89.1
392	4	4.3	86	93.5
401	2	2.2	88	95.7
402	4	4.3	92	100.0

Frequency missing = 1622

1990 Census NECMA/SMSA

V960124	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	431	25.1	431	25.1
360	25	1.5	456	26.6
520	20	1.2	476	27.8
560	22	1.3	498	29.1
720	11	0.6	509	29.7
875	4	0.2	513	29.9
1000	33	1.9	546	31.9
1123	8	0.5	554	32.3
1125	10	0.6	564	32.9
1145	1	0.1	565	33.0
1280	23	1.3	588	34.3
1600	36	2.1	624	36.4
1680	3	0.2	627	36.6
1800	27	1.6	654	38.2
1920	21	1.2	675	39.4
2000	13	0.8	688	40.1
2080	28	1.6	716	41.8
2120	25	1.5	741	43.2
2160	30	1.8	771	45.0
2400	35	2.0	806	47.0
2760	14	0.8	820	47.8
2800	2	0.1	822	48.0
2840	34	2.0	856	49.9
3000	29	1.7	885	51.6
3360	22	1.3	907	52.9
3600	36	2.1	943	55.0
3760	30	1.8	973	56.8
3840	27	1.6	1000	58.3
3965	5	0.3	1005	58.6
3980	41	2.4	1046	61.0
4480	23	1.3	1069	62.4
4720	12	0.7	1081	63.1
4763	14	0.8	1095	63.9
4880	23	1.3	1118	65.2
5000	13	0.8	1131	66.0

5015	5	0.3	1136	66.3
5080	31	1.8	1167	68.1
5120	30	1.8	1197	69.8
5380	16	0.9	1213	70.8
5483	13	0.8	1226	71.5
5600	36	2.1	1262	73.6
5640	23	1.3	1285	75.0
5700	3	0.2	1288	75.1
5775	6	0.4	1294	75.5
6160	29	1.7	1323	77.2
6200	67	3.9	1390	81.1

1990 Census NECMA/SMSA

V960124	Frequency	Percent	Cumulative Frequency	Cumulative Percent
6280	7	0.4	1397	81.5
6453	4	0.2	1401	81.7
6760	31	1.8	1432	83.5
6780	33	1.9	1465	85.5
6920	18	1.1	1483	86.5
6960	18	1.1	1501	87.6
7040	15	0.9	1516	88.4
7160	10	0.6	1526	89.0
7360	5	0.3	1531	89.3
7600	29	1.7	1560	91.0
8003	5	0.3	1565	91.3
8080	17	1.0	1582	92.3
8800	46	2.7	1628	95.0
8840	44	2.6	1672	97.5
9000	16	0.9	1688	98.5
9243	26	1.5	1714	100.0

1990 Census Tract 1

V960126	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1714	100.0	1714	100.0

1990 Census Tract 2

V960126A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-----f				
Frequency missing = 1714				

96PR:CLINTON LIKES -- MENTION 1

V960206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	9	0.9	9	0.9
211	7	0.7	16	1.6
213	3	0.3	19	1.9
217	8	0.8	27	2.7
218	18	1.8	45	4.6
220	2	0.2	47	4.8
222	54	5.5	101	10.3
224	3	0.3	104	10.6

303	8	0.8	112	11.4
305	15	1.5	127	12.9
307	1	0.1	128	13.0
313	5	0.5	133	13.5
315	1	0.1	134	13.6
327	1	0.1	135	13.7
335	1	0.1	136	13.8
401	23	2.3	159	16.2
402	2	0.2	161	16.4
403	1	0.1	162	16.5
406	1	0.1	163	16.6
407	11	1.1	174	17.7
413	8	0.8	182	18.5
417	5	0.5	187	19.0
419	2	0.2	189	19.2
421	9	0.9	198	20.1
423	1	0.1	199	20.2
425	3	0.3	202	20.5
429	10	1.0	212	21.6
432	4	0.4	216	22.0
435	5	0.5	221	22.5
437	10	1.0	231	23.5
439	1	0.1	232	23.6
442	2	0.2	234	23.8
443	1	0.1	235	23.9
446	3	0.3	238	24.2
447	6	0.6	244	24.8
448	2	0.2	246	25.0
449	5	0.5	251	25.5
450	16	1.6	267	27.2
452	36	3.7	303	30.8
455	4	0.4	307	31.2
457	2	0.2	309	31.4
459	4	0.4	313	31.8
500	55	5.6	368	37.4
505	5	0.5	373	37.9
508	1	0.1	374	38.0
509	1	0.1	375	38.1

96PR:CLINTON LIKES -- MENTION 1

V960206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
556	1	0.1	376	38.3
601	18	1.8	394	40.1
605	1	0.1	395	40.2
609	44	4.5	439	44.7
610	3	0.3	442	45.0
611	4	0.4	446	45.4
613	2	0.2	448	45.6
615	2	0.2	450	45.8
617	2	0.2	452	46.0
623	13	1.3	465	47.3
625	2	0.2	467	47.5
701	3	0.3	470	47.8
705	1	0.1	471	47.9
709	21	2.1	492	50.1
711	7	0.7	499	50.8
719	1	0.1	500	50.9
722	8	0.8	508	51.7

724	1	0.1	509	51.8
725	32	3.3	541	55.0
730	1	0.1	542	55.1
734	1	0.1	543	55.2
801	10	1.0	553	56.3
805	4	0.4	557	56.7
806	1	0.1	558	56.8
807	2	0.2	560	57.0
809	1	0.1	561	57.1
815	11	1.1	572	58.2
817	7	0.7	579	58.9
831	7	0.7	586	59.6
833	5	0.5	591	60.1
835	1	0.1	592	60.2
837	1	0.1	593	60.3
838	1	0.1	594	60.4
901	1	0.1	595	60.5
905	15	1.5	610	62.1
906	7	0.7	617	62.8
907	37	3.8	654	66.5
909	3	0.3	657	66.8
914	13	1.3	670	68.2
915	24	2.4	694	70.6
919	1	0.1	695	70.7
923	4	0.4	699	71.1
924	6	0.6	705	71.7
927	2	0.2	707	71.9
929	2	0.2	709	72.1
930	7	0.7	716	72.8

96PR:CLINTON LIKES -- MENTION 1

V960206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
931	1	0.1	717	72.9
934	46	4.7	763	77.6
936	1	0.1	764	77.7
938	22	2.2	786	80.0
950	1	0.1	787	80.1
955	1	0.1	788	80.2
963	8	0.8	796	81.0
974	2	0.2	798	81.2
977	1	0.1	799	81.3
979	1	0.1	800	81.4
980	6	0.6	806	82.0
984	1	0.1	807	82.1
985	6	0.6	813	82.7
986	17	1.7	830	84.4
988	1	0.1	831	84.5
989	3	0.3	834	84.8
997	1	0.1	835	84.9
1001	2	0.2	837	85.1
1002	3	0.3	840	85.5
1008	2	0.2	842	85.7
1013	1	0.1	843	85.8
1022	1	0.1	844	85.9
1025	10	1.0	854	86.9
1026	15	1.5	869	88.4
1031	1	0.1	870	88.5
1033	2	0.2	872	88.7

1043	1	0.1	873	88.8
1101	6	0.6	879	89.4
1103	1	0.1	880	89.5
1104	3	0.3	883	89.8
1113	1	0.1	884	89.9
1116	6	0.6	890	90.5
1155	6	0.6	896	91.1
1194	2	0.2	898	91.4
1197	1	0.1	899	91.5
1202	1	0.1	900	91.6
1203	3	0.3	903	91.9
1205	35	3.6	938	95.4
1207	4	0.4	942	95.8
1210	1	0.1	943	95.9
1213	5	0.5	948	96.4
1221	8	0.8	956	97.3
1223	4	0.4	960	97.7
1225	2	0.2	962	97.9
1229	2	0.2	964	98.1
1233	14	1.4	978	99.5

96PR:CLINTON LIKES -- MENTION 1

V960206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1241	1	0.1	979	99.6
1297	2	0.2	981	99.8
9996	2	0.2	983	100.0

Frequency missing = 731

96PR:CLINTON LIKES -- MENTION 2

V960207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
42	1	0.1	1	0.1
201	4	0.6	5	0.7
211	3	0.4	8	1.1
212	1	0.1	9	1.3
213	2	0.3	11	1.6
216	1	0.1	12	1.7
217	1	0.1	13	1.8
218	4	0.6	17	2.4
220	2	0.3	19	2.7
222	11	1.6	30	4.2
224	2	0.3	32	4.5
303	5	0.7	37	5.2
304	2	0.3	39	5.5
305	4	0.6	43	6.1
307	1	0.1	44	6.2
309	2	0.3	46	6.5
311	1	0.1	47	6.6
313	6	0.8	53	7.5
319	1	0.1	54	7.6
323	1	0.1	55	7.8
327	5	0.7	60	8.5
329	1	0.1	61	8.6
401	7	1.0	68	9.6
407	7	1.0	75	10.6
413	7	1.0	82	11.6
415	1	0.1	83	11.7

417	7	1.0	90	12.7
419	2	0.3	92	13.0
421	8	1.1	100	14.1
429	6	0.8	106	15.0
435	3	0.4	109	15.4
437	4	0.6	113	15.9
439	1	0.1	114	16.1
442	3	0.4	117	16.5
446	4	0.6	121	17.1
447	5	0.7	126	17.8
448	3	0.4	129	18.2
449	3	0.4	132	18.6
450	2	0.3	134	18.9
452	11	1.6	145	20.5
453	1	0.1	146	20.6
455	2	0.3	148	20.9
457	4	0.6	152	21.4
459	8	1.1	160	22.6
500	12	1.7	172	24.3
504	3	0.4	175	24.7

96PR:CLINTON LIKES -- MENTION 2

V960207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
505	4	0.6	179	25.2
506	1	0.1	180	25.4
508	2	0.3	182	25.7
542	3	0.4	185	26.1
601	18	2.5	203	28.6
609	41	5.8	244	34.4
610	2	0.3	246	34.7
611	10	1.4	256	36.1
616	1	0.1	257	36.2
621	3	0.4	260	36.7
623	3	0.4	263	37.1
625	3	0.4	266	37.5
701	10	1.4	276	38.9
709	9	1.3	285	40.2
711	2	0.3	287	40.5
722	4	0.6	291	41.0
724	1	0.1	292	41.2
725	5	0.7	297	41.9
731	1	0.1	298	42.0
734	2	0.3	300	42.3
796	1	0.1	301	42.5
801	16	2.3	317	44.7
802	1	0.1	318	44.9
803	1	0.1	319	45.0
805	3	0.4	322	45.4
806	1	0.1	323	45.6
809	2	0.3	325	45.8
815	6	0.8	331	46.7
816	1	0.1	332	46.8
817	1	0.1	333	47.0
829	1	0.1	334	47.1
831	3	0.4	337	47.5
833	9	1.3	346	48.8
841	2	0.3	348	49.1
843	1	0.1	349	49.2

847	1	0.1	350	49.4
900	2	0.3	352	49.6
905	14	2.0	366	51.6
906	9	1.3	375	52.9
907	19	2.7	394	55.6
908	3	0.4	397	56.0
909	11	1.6	408	57.5
914	6	0.8	414	58.4
915	18	2.5	432	60.9
923	4	0.6	436	61.5
924	19	2.7	455	64.2

96PR:CLINTON LIKES -- MENTION 2

V960207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
926	1	0.1	456	64.3
927	1	0.1	457	64.5
929	2	0.3	459	64.7
930	7	1.0	466	65.7
931	1	0.1	467	65.9
932	2	0.3	469	66.1
934	23	3.2	492	69.4
936	2	0.3	494	69.7
938	27	3.8	521	73.5
944	1	0.1	522	73.6
946	1	0.1	523	73.8
955	2	0.3	525	74.0
962	4	0.6	529	74.6
963	8	1.1	537	75.7
968	2	0.3	539	76.0
974	1	0.1	540	76.2
977	2	0.3	542	76.4
978	4	0.6	546	77.0
979	1	0.1	547	77.2
980	3	0.4	550	77.6
984	5	0.7	555	78.3
985	3	0.4	558	78.7
986	10	1.4	568	80.1
988	1	0.1	569	80.3
989	3	0.4	572	80.7
997	1	0.1	573	80.8
1001	1	0.1	574	81.0
1002	1	0.1	575	81.1
1007	1	0.1	576	81.2
1008	1	0.1	577	81.4
1013	1	0.1	578	81.5
1014	2	0.3	580	81.8
1016	1	0.1	581	81.9
1018	1	0.1	582	82.1
1022	1	0.1	583	82.2
1023	2	0.3	585	82.5
1025	6	0.8	591	83.4
1026	20	2.8	611	86.2
1031	1	0.1	612	86.3
1033	2	0.3	614	86.6
1039	1	0.1	615	86.7
1047	1	0.1	616	86.9
1101	7	1.0	623	87.9
1102	1	0.1	624	88.0

1104	2	0.3	626	88.3
1106	1	0.1	627	88.4

96PR:CLINTON LIKES -- MENTION 2

V960207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1116	8	1.1	635	89.6
1117	1	0.1	636	89.7
1119	2	0.3	638	90.0
1148	1	0.1	639	90.1
1153	1	0.1	640	90.3
1155	2	0.3	642	90.6
1165	2	0.3	644	90.8
1187	1	0.1	645	91.0
1201	1	0.1	646	91.1
1202	1	0.1	647	91.3
1205	17	2.4	664	93.7
1207	1	0.1	665	93.8
1210	3	0.4	668	94.2
1213	9	1.3	677	95.5
1214	1	0.1	678	95.6
1221	7	1.0	685	96.6
1223	4	0.6	689	97.2
1225	2	0.3	691	97.5
1229	4	0.6	695	98.0
1233	13	1.8	708	99.9
1297	1	0.1	709	100.0

Frequency missing = 1005

96PR:CLINTON LIKES -- MENTION 3

V960208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	3	0.6	3	0.6
211	2	0.4	5	1.1
216	2	0.4	7	1.5
218	1	0.2	8	1.7
220	1	0.2	9	1.9
222	5	1.1	14	3.0
224	1	0.2	15	3.2
303	4	0.9	19	4.1
304	1	0.2	20	4.3
305	5	1.1	25	5.4
313	3	0.6	28	6.0
327	2	0.4	30	6.4
329	2	0.4	32	6.9
335	1	0.2	33	7.1
401	6	1.3	39	8.4
402	1	0.2	40	8.6
403	1	0.2	41	8.8
413	3	0.6	44	9.4
417	4	0.9	48	10.3
419	1	0.2	49	10.5
421	7	1.5	56	12.0
425	1	0.2	57	12.2
433	1	0.2	58	12.4
435	4	0.9	62	13.3
437	5	1.1	67	14.3
442	1	0.2	68	14.6

446	8	1.7	76	16.3
447	2	0.4	78	16.7
449	2	0.4	80	17.1
450	1	0.2	81	17.3
451	1	0.2	82	17.6
452	6	1.3	88	18.8
453	1	0.2	89	19.1
457	2	0.4	91	19.5
495	1	0.2	92	19.7
500	3	0.6	95	20.3
504	1	0.2	96	20.6
505	2	0.4	98	21.0
508	2	0.4	100	21.4
515	1	0.2	101	21.6
542	1	0.2	102	21.8
601	9	1.9	111	23.8
609	31	6.6	142	30.4
610	3	0.6	145	31.0
611	5	1.1	150	32.1
612	3	0.6	153	32.8

96PR:CLINTON LIKES -- MENTION 3

V960208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
613	3	0.6	156	33.4
623	5	1.1	161	34.5
625	2	0.4	163	34.9
701	7	1.5	170	36.4
703	1	0.2	171	36.6
709	9	1.9	180	38.5
711	2	0.4	182	39.0
719	3	0.6	185	39.6
724	1	0.2	186	39.8
725	2	0.4	188	40.3
730	1	0.2	189	40.5
796	4	0.9	193	41.3
801	15	3.2	208	44.5
802	2	0.4	210	45.0
805	1	0.2	211	45.2
806	2	0.4	213	45.6
809	1	0.2	214	45.8
815	1	0.2	215	46.0
816	2	0.4	217	46.5
817	5	1.1	222	47.5
828	1	0.2	223	47.8
829	1	0.2	224	48.0
833	8	1.7	232	49.7
835	1	0.2	233	49.9
843	1	0.2	234	50.1
845	1	0.2	235	50.3
900	3	0.6	238	51.0
905	8	1.7	246	52.7
906	8	1.7	254	54.4
907	13	2.8	267	57.2
908	2	0.4	269	57.6
909	4	0.9	273	58.5
914	7	1.5	280	60.0
915	17	3.6	297	63.6
916	1	0.2	298	63.8

923	3	0.6	301	64.5
924	11	2.4	312	66.8
927	1	0.2	313	67.0
929	3	0.6	316	67.7
930	3	0.6	319	68.3
931	1	0.2	320	68.5
932	1	0.2	321	68.7
934	6	1.3	327	70.0
938	15	3.2	342	73.2
939	1	0.2	343	73.4
962	3	0.6	346	74.1

96PR:CLINTON LIKES -- MENTION 3

V960208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
963	3	0.6	349	74.7
974	1	0.2	350	74.9
977	5	1.1	355	76.0
979	1	0.2	356	76.2
980	5	1.1	361	77.3
981	1	0.2	362	77.5
984	2	0.4	364	77.9
985	7	1.5	371	79.4
986	4	0.9	375	80.3
987	2	0.4	377	80.7
989	3	0.6	380	81.4
995	1	0.2	381	81.6
997	2	0.4	383	82.0
1002	2	0.4	385	82.4
1014	2	0.4	387	82.9
1016	1	0.2	388	83.1
1018	1	0.2	389	83.3
1022	1	0.2	390	83.5
1023	5	1.1	395	84.6
1025	4	0.9	399	85.4
1026	13	2.8	412	88.2
1101	4	0.9	416	89.1
1102	2	0.4	418	89.5
1104	3	0.6	421	90.1
1116	7	1.5	428	91.6
1119	1	0.2	429	91.9
1128	1	0.2	430	92.1
1144	1	0.2	431	92.3
1155	1	0.2	432	92.5
1164	1	0.2	433	92.7
1165	1	0.2	434	92.9
1184	2	0.4	436	93.4
1203	2	0.4	438	93.8
1205	9	1.9	447	95.7
1207	2	0.4	449	96.1
1210	3	0.6	452	96.8
1213	3	0.6	455	97.4
1215	1	0.2	456	97.6
1217	1	0.2	457	97.9
1221	2	0.4	459	98.3
1223	1	0.2	460	98.5
1229	2	0.4	462	98.9
1233	4	0.9	466	99.8
1242	1	0.2	467	100.0

Frequency missing = 1247

96PR:CLINTON LIKES -- MENTION 4				
V960209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	6	2.1	6	2.1
213	1	0.4	7	2.5
216	1	0.4	8	2.8
218	2	0.7	10	3.5
222	1	0.4	11	3.9
225	1	0.4	12	4.3
303	4	1.4	16	5.7
327	2	0.7	18	6.4
401	2	0.7	20	7.1
402	1	0.4	21	7.4
407	2	0.7	23	8.2
413	2	0.7	25	8.9
421	3	1.1	28	9.9
429	2	0.7	30	10.6
437	4	1.4	34	12.1
441	1	0.4	35	12.4
442	2	0.7	37	13.1
445	1	0.4	38	13.5
446	5	1.8	43	15.2
447	1	0.4	44	15.6
448	1	0.4	45	16.0
449	1	0.4	46	16.3
450	3	1.1	49	17.4
452	3	1.1	52	18.4
457	1	0.4	53	18.8
459	1	0.4	54	19.1
500	3	1.1	57	20.2
504	1	0.4	58	20.6
505	2	0.7	60	21.3
508	1	0.4	61	21.6
542	3	1.1	64	22.7
601	5	1.8	69	24.5
609	16	5.7	85	30.1
610	1	0.4	86	30.5
611	3	1.1	89	31.6
616	2	0.7	91	32.3
621	1	0.4	92	32.6
623	1	0.4	93	33.0
625	1	0.4	94	33.3
701	7	2.5	101	35.8
709	1	0.4	102	36.2
722	1	0.4	103	36.5
723	1	0.4	104	36.9
724	1	0.4	105	37.2
725	1	0.4	106	37.6
801	20	7.1	126	44.7

96PR:CLINTON LIKES -- MENTION 4				
V960209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
802	2	0.7	128	45.4
805	1	0.4	129	45.7
806	1	0.4	130	46.1

815	1	0.4	131	46.5
817	4	1.4	135	47.9
829	1	0.4	136	48.2
831	2	0.7	138	48.9
833	1	0.4	139	49.3
900	2	0.7	141	50.0
901	1	0.4	142	50.4
905	5	1.8	147	52.1
906	1	0.4	148	52.5
907	9	3.2	157	55.7
908	1	0.4	158	56.0
909	4	1.4	162	57.4
914	2	0.7	164	58.2
915	6	2.1	170	60.3
919	2	0.7	172	61.0
923	2	0.7	174	61.7
924	2	0.7	176	62.4
927	3	1.1	179	63.5
930	1	0.4	180	63.8
931	1	0.4	181	64.2
934	6	2.1	187	66.3
936	1	0.4	188	66.7
938	8	2.8	196	69.5
962	3	1.1	199	70.6
963	2	0.7	201	71.3
974	2	0.7	203	72.0
977	2	0.7	205	72.7
979	1	0.4	206	73.0
980	2	0.7	208	73.8
981	2	0.7	210	74.5
984	2	0.7	212	75.2
985	1	0.4	213	75.5
986	2	0.7	215	76.2
987	1	0.4	216	76.6
989	1	0.4	217	77.0
1008	1	0.4	218	77.3
1014	2	0.7	220	78.0
1016	1	0.4	221	78.4
1017	1	0.4	222	78.7
1023	1	0.4	223	79.1
1025	2	0.7	225	79.8
1026	8	2.8	233	82.6
1033	1	0.4	234	83.0

96PR:CLINTON LIKES -- MENTION 4

V960209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1044	1	0.4	235	83.3
1101	7	2.5	242	85.8
1102	3	1.1	245	86.9
1104	3	1.1	248	87.9
1106	2	0.7	250	88.7
1107	1	0.4	251	89.0
1116	4	1.4	255	90.4
1119	2	0.7	257	91.1
1164	1	0.4	258	91.5
1184	1	0.4	259	91.8
1205	4	1.4	263	93.3
1207	1	0.4	264	93.6

1210	1	0.4	265	94.0
1213	4	1.4	269	95.4
1217	1	0.4	270	95.7
1219	1	0.4	271	96.1
1221	2	0.7	273	96.8
1223	3	1.1	276	97.9
1225	1	0.4	277	98.2
1229	1	0.4	278	98.6
1233	3	1.1	281	99.6
1297	1	0.4	282	100.0

Frequency missing = 1432

96PR:CLINTON LIKES -- MENTION 5

V960210	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	0.7	1	0.7
220	2	1.4	3	2.0
222	1	0.7	4	2.7
303	2	1.4	6	4.1
305	2	1.4	8	5.4
315	1	0.7	9	6.1
329	1	0.7	10	6.8
401	2	1.4	12	8.2
403	1	0.7	13	8.8
407	1	0.7	14	9.5
413	1	0.7	15	10.2
417	2	1.4	17	11.6
421	2	1.4	19	12.9
433	1	0.7	20	13.6
446	6	4.1	26	17.7
447	2	1.4	28	19.0
448	1	0.7	29	19.7
450	1	0.7	30	20.4
452	1	0.7	31	21.1
457	1	0.7	32	21.8
459	1	0.7	33	22.4
496	1	0.7	34	23.1
500	3	2.0	37	25.2
504	2	1.4	39	26.5
505	1	0.7	40	27.2
508	1	0.7	41	27.9
544	2	1.4	43	29.3
601	4	2.7	47	32.0
609	22	15.0	69	46.9
611	2	1.4	71	48.3
615	1	0.7	72	49.0
701	4	2.7	76	51.7
711	1	0.7	77	52.4
725	1	0.7	78	53.1
801	8	5.4	86	58.5
805	2	1.4	88	59.9
833	1	0.7	89	60.5
900	1	0.7	90	61.2
901	3	2.0	93	63.3
905	2	1.4	95	64.6
906	1	0.7	96	65.3
907	2	1.4	98	66.7
909	1	0.7	99	67.3
915	4	2.7	103	70.1

916	1	0.7	104	70.7
923	2	1.4	106	72.1

96PR:CLINTON LIKES -- MENTION 5

V960210	Frequency	Percent	Cumulative Frequency	Cumulative Percent
924	1	0.7	107	72.8
930	1	0.7	108	73.5
934	2	1.4	110	74.8
936	1	0.7	111	75.5
938	5	3.4	116	78.9
963	1	0.7	117	79.6
968	1	0.7	118	80.3
977	2	1.4	120	81.6
980	4	2.7	124	84.4
984	3	2.0	127	86.4
986	1	0.7	128	87.1
1022	1	0.7	129	87.8
1023	1	0.7	130	88.4
1025	2	1.4	132	89.8
1026	3	2.0	135	91.8
1043	1	0.7	136	92.5
1102	2	1.4	138	93.9
1116	1	0.7	139	94.6
1119	2	1.4	141	95.9
1165	1	0.7	142	96.6
1205	3	2.0	145	98.6
1207	1	0.7	146	99.3
1223	1	0.7	147	100.0

Frequency missing = 1567

96PR:CLINTON DISLIKES - MENTION 1

V960212	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	8	0.8	8	0.8
203	1	0.1	9	0.9
212	1	0.1	10	1.1
214	4	0.4	14	1.5
215	1	0.1	15	1.6
216	31	3.3	46	4.8
217	7	0.7	53	5.6
221	2	0.2	55	5.8
222	1	0.1	56	5.9
223	5	0.5	61	6.4
225	18	1.9	79	8.3
303	1	0.1	80	8.4
304	67	7.0	147	15.5
306	5	0.5	152	16.0
313	10	1.1	162	17.0
316	2	0.2	164	17.2
318	1	0.1	165	17.4
334	1	0.1	166	17.5
397	1	0.1	167	17.6
401	6	0.6	173	18.2
402	179	18.8	352	37.0
404	69	7.3	421	44.3
408	1	0.1	422	44.4
410	1	0.1	423	44.5

412	1	0.1	424	44.6
414	1	0.1	425	44.7
424	1	0.1	426	44.8
428	1	0.1	427	44.9
430	1	0.1	428	45.0
431	1	0.1	429	45.1
437	2	0.2	431	45.3
446	19	2.0	450	47.3
447	1	0.1	451	47.4
449	2	0.2	453	47.6
450	1	0.1	454	47.7
454	1	0.1	455	47.8
456	3	0.3	458	48.2
461	1	0.1	459	48.3
500	7	0.7	466	49.0
502	1	0.1	467	49.1
504	5	0.5	472	49.6
505	4	0.4	476	50.1
552	1	0.1	477	50.2
555	3	0.3	480	50.5
601	1	0.1	481	50.6
602	9	0.9	490	51.5

96PR:CLINTON DISLIKES - MENTION 1

V960212	Frequency	Percent	Cumulative Frequency	Cumulative Percent
604	2	0.2	492	51.7
608	1	0.1	493	51.8
609	7	0.7	500	52.6
610	4	0.4	504	53.0
611	1	0.1	505	53.1
614	4	0.4	509	53.5
623	2	0.2	511	53.7
702	13	1.4	524	55.1
710	2	0.2	526	55.3
711	1	0.1	527	55.4
719	40	4.2	567	59.6
722	1	0.1	568	59.7
724	3	0.3	571	60.0
725	4	0.4	575	60.5
730	2	0.2	577	60.7
734	96	10.1	673	70.8
796	1	0.1	674	70.9
801	6	0.6	680	71.5
803	1	0.1	681	71.6
805	10	1.1	691	72.7
811	1	0.1	692	72.8
815	20	2.1	712	74.9
817	4	0.4	716	75.3
827	1	0.1	717	75.4
832	2	0.2	719	75.6
833	1	0.1	720	75.7
836	2	0.2	722	75.9
843	1	0.1	723	76.0
905	2	0.2	725	76.2
906	1	0.1	726	76.3
907	9	0.9	735	77.3
910	2	0.2	737	77.5
914	1	0.1	738	77.6

916	5	0.5	743	78.1
925	1	0.1	744	78.2
929	4	0.4	748	78.7
930	1	0.1	749	78.8
931	19	2.0	768	80.8
933	2	0.2	770	81.0
935	2	0.2	772	81.2
939	2	0.2	774	81.4
964	3	0.3	777	81.7
972	1	0.1	778	81.8
973	1	0.1	779	81.9
981	3	0.3	782	82.2
982	1	0.1	783	82.3

96PR:CLINTON DISLIKES - MENTION 1

V960212	Frequency	Percent	Cumulative Frequency	Cumulative Percent
983	2	0.2	785	82.5
985	29	3.0	814	85.6
986	46	4.8	860	90.4
987	4	0.4	864	90.9
988	2	0.2	866	91.1
989	9	0.9	875	92.0
990	1	0.1	876	92.1
997	1	0.1	877	92.2
1001	1	0.1	878	92.3
1002	1	0.1	879	92.4
1016	1	0.1	880	92.5
1017	1	0.1	881	92.6
1018	3	0.3	884	93.0
1022	1	0.1	885	93.1
1023	11	1.2	896	94.2
1024	3	0.3	899	94.5
1025	3	0.3	902	94.8
1026	2	0.2	904	95.1
1027	1	0.1	905	95.2
1033	3	0.3	908	95.5
1042	1	0.1	909	95.6
1049	1	0.1	910	95.7
1101	3	0.3	913	96.0
1103	6	0.6	919	96.6
1104	6	0.6	925	97.3
1107	2	0.2	927	97.5
1116	2	0.2	929	97.7
1117	4	0.4	933	98.1
1118	1	0.1	934	98.2
1156	2	0.2	936	98.4
1164	1	0.1	937	98.5
1165	3	0.3	940	98.8
1184	1	0.1	941	98.9
1201	3	0.3	944	99.3
1209	2	0.2	946	99.5
1214	1	0.1	947	99.6
1217	1	0.1	948	99.7
1230	1	0.1	949	99.8
1239	1	0.1	950	99.9
9002	1	0.1	951	100.0

Frequency missing = 763

96PR:CLINTON DISLIKES - MENTION 2

V960213	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	5	0.8	5	0.8
214	5	0.8	10	1.6
216	18	2.8	28	4.4
217	1	0.2	29	4.6
219	1	0.2	30	4.7
221	3	0.5	33	5.2
223	2	0.3	35	5.5
225	14	2.2	49	7.7
304	32	5.0	81	12.8
306	2	0.3	83	13.1
312	1	0.2	84	13.2
313	13	2.0	97	15.3
316	3	0.5	100	15.7
318	1	0.2	101	15.9
327	3	0.5	104	16.4
334	3	0.5	107	16.9
401	1	0.2	108	17.0
402	61	9.6	169	26.6
403	1	0.2	170	26.8
404	27	4.3	197	31.0
408	4	0.6	201	31.7
410	1	0.2	202	31.8
430	1	0.2	203	32.0
431	2	0.3	205	32.3
446	30	4.7	235	37.0
447	1	0.2	236	37.2
448	1	0.2	237	37.3
449	4	0.6	241	38.0
454	2	0.3	243	38.3
500	6	0.9	249	39.2
504	5	0.8	254	40.0
505	8	1.3	262	41.3
508	1	0.2	263	41.4
515	1	0.2	264	41.6
601	1	0.2	265	41.7
602	4	0.6	269	42.4
604	2	0.3	271	42.7
606	2	0.3	273	43.0
608	1	0.2	274	43.1
609	13	2.0	287	45.2
610	3	0.5	290	45.7
611	3	0.5	293	46.1
614	1	0.2	294	46.3
622	3	0.5	297	46.8
623	1	0.2	298	46.9
702	5	0.8	303	47.7

96PR:CLINTON DISLIKES - MENTION 2

V960213	Frequency	Percent	Cumulative Frequency	Cumulative Percent
710	3	0.5	306	48.2
711	2	0.3	308	48.5
719	51	8.0	359	56.5
720	1	0.2	360	56.7
734	73	11.5	433	68.2

796	2	0.3	435	68.5
801	8	1.3	443	69.8
804	1	0.2	444	69.9
805	5	0.8	449	70.7
810	1	0.2	450	70.9
811	1	0.2	451	71.0
815	13	2.0	464	73.1
823	1	0.2	465	73.2
827	1	0.2	466	73.4
832	2	0.3	468	73.7
833	1	0.2	469	73.9
834	1	0.2	470	74.0
836	3	0.5	473	74.5
842	1	0.2	474	74.6
848	1	0.2	475	74.8
903	1	0.2	476	75.0
905	4	0.6	480	75.6
906	4	0.6	484	76.2
907	6	0.9	490	77.2
910	2	0.3	492	77.5
916	1	0.2	493	77.6
923	3	0.5	496	78.1
926	1	0.2	497	78.3
929	4	0.6	501	78.9
931	14	2.2	515	81.1
934	1	0.2	516	81.3
935	1	0.2	517	81.4
939	1	0.2	518	81.6
962	1	0.2	519	81.7
964	2	0.3	521	82.0
981	4	0.6	525	82.7
982	4	0.6	529	83.3
983	6	0.9	535	84.3
985	11	1.7	546	86.0
986	13	2.0	559	88.0
987	1	0.2	560	88.2
988	2	0.3	562	88.5
989	2	0.3	564	88.8
995	1	0.2	565	89.0
997	2	0.3	567	89.3
1001	1	0.2	568	89.4

96PR:CLINTON DISLIKES - MENTION 2

V960213	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1014	1	0.2	569	89.6
1017	2	0.3	571	89.9
1022	8	1.3	579	91.2
1023	10	1.6	589	92.8
1024	2	0.3	591	93.1
1025	4	0.6	595	93.7
1026	5	0.8	600	94.5
1027	1	0.2	601	94.6
1031	1	0.2	602	94.8
1044	1	0.2	603	95.0
1049	1	0.2	604	95.1
1101	5	0.8	609	95.9
1104	4	0.6	613	96.5
1106	1	0.2	614	96.7

1107	4	0.6	618	97.3
1116	1	0.2	619	97.5
1117	5	0.8	624	98.3
1118	1	0.2	625	98.4
1154	1	0.2	626	98.6
1196	1	0.2	627	98.7
1201	1	0.2	628	98.9
1206	2	0.3	630	99.2
1209	1	0.2	631	99.4
1219	1	0.2	632	99.5
1220	1	0.2	633	99.7
1239	2	0.3	635	100.0

Frequency missing = 1079

96PR:CLINTON DISLIKES - MENTION 3

V960214	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	3	0.8	3	0.8
203	1	0.3	4	1.0
212	1	0.3	5	1.3
214	1	0.3	6	1.5
216	10	2.6	16	4.1
217	1	0.3	17	4.4
218	1	0.3	18	4.6
221	1	0.3	19	4.9
223	2	0.5	21	5.4
225	7	1.8	28	7.2
304	18	4.6	46	11.8
305	1	0.3	47	12.1
306	2	0.5	49	12.6
313	7	1.8	56	14.4
318	1	0.3	57	14.6
327	1	0.3	58	14.9
402	20	5.1	78	20.0
404	22	5.6	100	25.6
408	1	0.3	101	25.9
410	5	1.3	106	27.2
414	1	0.3	107	27.4
416	1	0.3	108	27.7
437	1	0.3	109	27.9
445	1	0.3	110	28.2
446	21	5.4	131	33.6
447	1	0.3	132	33.8
449	1	0.3	133	34.1
454	2	0.5	135	34.6
456	3	0.8	138	35.4
495	1	0.3	139	35.6
500	2	0.5	141	36.2
502	1	0.3	142	36.4
504	7	1.8	149	38.2
505	3	0.8	152	39.0
555	1	0.3	153	39.2
601	2	0.5	155	39.7
602	6	1.5	161	41.3
604	1	0.3	162	41.5
606	2	0.5	164	42.1
609	9	2.3	173	44.4
610	4	1.0	177	45.4
611	1	0.3	178	45.6

614	1	0.3	179	45.9
615	1	0.3	180	46.2
702	3	0.8	183	46.9
706	1	0.3	184	47.2

96PR:CLINTON DISLIKES - MENTION 3

V960214	Frequency	Percent	Cumulative Frequency	Cumulative Percent
709	1	0.3	185	47.4
710	3	0.8	188	48.2
719	23	5.9	211	54.1
724	1	0.3	212	54.4
725	2	0.5	214	54.9
730	1	0.3	215	55.1
734	43	11.0	258	66.2
796	2	0.5	260	66.7
797	1	0.3	261	66.9
801	4	1.0	265	67.9
805	7	1.8	272	69.7
811	1	0.3	273	70.0
815	4	1.0	277	71.0
817	2	0.5	279	71.5
836	4	1.0	283	72.6
900	1	0.3	284	72.8
905	5	1.3	289	74.1
906	1	0.3	290	74.4
907	3	0.8	293	75.1
908	1	0.3	294	75.4
914	1	0.3	295	75.6
916	2	0.5	297	76.2
923	1	0.3	298	76.4
929	6	1.5	304	77.9
931	14	3.6	318	81.5
935	1	0.3	319	81.8
939	1	0.3	320	82.1
962	1	0.3	321	82.3
964	1	0.3	322	82.6
968	1	0.3	323	82.8
977	1	0.3	324	83.1
981	2	0.5	326	83.6
982	1	0.3	327	83.8
983	1	0.3	328	84.1
985	4	1.0	332	85.1
986	4	1.0	336	86.2
1003	1	0.3	337	86.4
1022	3	0.8	340	87.2
1023	12	3.1	352	90.3
1024	1	0.3	353	90.5
1025	6	1.5	359	92.1
1026	3	0.8	362	92.8
1101	8	2.1	370	94.9
1103	2	0.5	372	95.4
1107	1	0.3	373	95.6
1114	1	0.3	374	95.9

96PR:CLINTON DISLIKES - MENTION 3

V960214	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

1117	4	1.0	378	96.9
1120	1	0.3	379	97.2
1145	1	0.3	380	97.4
1161	1	0.3	381	97.7
1184	1	0.3	382	97.9
1196	1	0.3	383	98.2
1204	1	0.3	384	98.5
1214	2	0.5	386	99.0
1222	2	0.5	388	99.5
1229	1	0.3	389	99.7
1234	1	0.3	390	100.0

Frequency missing = 1324

96PR:CLINTON DISLIKES - MENTION 4

V960215	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	0.5	1	0.5
214	1	0.5	2	0.9
216	12	5.5	14	6.5
221	2	0.9	16	7.4
223	1	0.5	17	7.8
225	3	1.4	20	9.2
304	12	5.5	32	14.7
313	3	1.4	35	16.1
320	1	0.5	36	16.6
401	3	1.4	39	18.0
402	13	6.0	52	24.0
403	1	0.5	53	24.4
404	8	3.7	61	28.1
410	2	0.9	63	29.0
424	1	0.5	64	29.5
441	1	0.5	65	30.0
446	16	7.4	81	37.3
447	1	0.5	82	37.8
449	1	0.5	83	38.2
450	1	0.5	84	38.7
500	1	0.5	85	39.2
504	1	0.5	86	39.6
505	2	0.9	88	40.6
506	1	0.5	89	41.0
515	2	0.9	91	41.9
542	1	0.5	92	42.4
602	2	0.9	94	43.3
604	3	1.4	97	44.7
608	1	0.5	98	45.2
609	3	1.4	101	46.5
610	3	1.4	104	47.9
614	1	0.5	105	48.4
619	1	0.5	106	48.8
622	1	0.5	107	49.3
626	1	0.5	108	49.8
702	7	3.2	115	53.0
704	1	0.5	116	53.5
710	4	1.8	120	55.3
719	11	5.1	131	60.4
723	1	0.5	132	60.8
734	14	6.5	146	67.3
801	6	2.8	152	70.0
805	2	0.9	154	71.0

815	3	1.4	157	72.4
900	2	0.9	159	73.3
901	1	0.5	160	73.7

96PR:CLINTON DISLIKES - MENTION 4

V960215	Frequency	Percent	Cumulative Frequency	Cumulative Percent
905	2	0.9	162	74.7
907	3	1.4	165	76.0
910	1	0.5	166	76.5
915	1	0.5	167	77.0
920	1	0.5	168	77.4
923	2	0.9	170	78.3
924	1	0.5	171	78.8
930	2	0.9	173	79.7
931	5	2.3	178	82.0
939	1	0.5	179	82.5
969	1	0.5	180	82.9
981	1	0.5	181	83.4
983	2	0.9	183	84.3
985	1	0.5	184	84.8
986	3	1.4	187	86.2
988	1	0.5	188	86.6
1017	1	0.5	189	87.1
1023	1	0.5	190	87.6
1025	5	2.3	195	89.9
1037	1	0.5	196	90.3
1049	1	0.5	197	90.8
1101	6	2.8	203	93.5
1103	3	1.4	206	94.9
1107	1	0.5	207	95.4
1117	2	0.9	209	96.3
1120	2	0.9	211	97.2
1201	2	0.9	213	98.2
1207	1	0.5	214	98.6
1234	2	0.9	216	99.5
1239	1	0.5	217	100.0

Frequency missing = 1497

96PR:CLINTON DISLIKES - MENTION 5

V960216	Frequency	Percent	Cumulative Frequency	Cumulative Percent
216	4	3.6	4	3.6
221	1	0.9	5	4.5
223	1	0.9	6	5.4
304	2	1.8	8	7.1
313	1	0.9	9	8.0
334	1	0.9	10	8.9
402	6	5.4	16	14.3
404	3	2.7	19	17.0
424	1	0.9	20	17.9
446	12	10.7	32	28.6
504	3	2.7	35	31.3
505	3	2.7	38	33.9
506	1	0.9	39	34.8
602	1	0.9	40	35.7
609	3	2.7	43	38.4
610	3	2.7	46	41.1

611	1	0.9	47	42.0
702	4	3.6	51	45.5
710	1	0.9	52	46.4
719	6	5.4	58	51.8
730	1	0.9	59	52.7
734	4	3.6	63	56.3
801	4	3.6	67	59.8
803	1	0.9	68	60.7
805	1	0.9	69	61.6
815	3	2.7	72	64.3
828	1	0.9	73	65.2
836	1	0.9	74	66.1
905	1	0.9	75	67.0
914	2	1.8	77	68.8
916	1	0.9	78	69.6
923	1	0.9	79	70.5
925	1	0.9	80	71.4
929	1	0.9	81	72.3
931	4	3.6	85	75.9
949	1	0.9	86	76.8
968	1	0.9	87	77.7
977	1	0.9	88	78.6
986	3	2.7	91	81.2
987	1	0.9	92	82.1
989	1	0.9	93	83.0
997	2	1.8	95	84.8
1017	1	0.9	96	85.7
1022	1	0.9	97	86.6
1023	2	1.8	99	88.4
1025	1	0.9	100	89.3

96PR:CLINTON DISLIKES - MENTION 5

V960216	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1026	1	0.9	101	90.2
1103	2	1.8	103	92.0
1104	1	0.9	104	92.9
1107	2	1.8	106	94.6
1117	2	1.8	108	96.4
1120	1	0.9	109	97.3
1156	1	0.9	110	98.2
1234	1	0.9	111	99.1
1297	1	0.9	112	100.0

Frequency missing = 1602

96PR:DOLE LIKES -- MENTION 1

V960218	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	8	1.1	8	1.1
203	1	0.1	9	1.2
211	26	3.6	35	4.8
213	3	0.4	38	5.2
215	38	5.2	76	10.4
217	19	2.6	95	13.0
218	57	7.8	152	20.8
219	1	0.1	153	20.9
220	5	0.7	158	21.6
225	1	0.1	159	21.7

303	8	1.1	167	22.8
304	1	0.1	168	23.0
305	4	0.5	172	23.5
311	1	0.1	173	23.6
313	4	0.5	177	24.2
319	1	0.1	178	24.3
401	119	16.3	297	40.6
402	2	0.3	299	40.8
403	22	3.0	321	43.9
404	1	0.1	322	44.0
407	4	0.5	326	44.5
411	4	0.5	330	45.1
413	1	0.1	331	45.2
421	3	0.4	334	45.6
423	4	0.5	338	46.2
425	1	0.1	339	46.3
428	2	0.3	341	46.6
430	6	0.8	347	47.4
435	2	0.3	349	47.7
437	1	0.1	350	47.8
442	2	0.3	352	48.1
445	1	0.1	353	48.2
446	6	0.8	359	49.0
447	3	0.4	362	49.5
448	4	0.5	366	50.0
449	3	0.4	369	50.4
450	4	0.5	373	51.0
451	4	0.5	377	51.5
452	1	0.1	378	51.6
453	1	0.1	379	51.8
455	3	0.4	382	52.2
457	2	0.3	384	52.5
496	1	0.1	385	52.6
500	3	0.4	388	53.0
501	61	8.3	449	61.3
505	3	0.4	452	61.7

96PR:DOLE LIKES -- MENTION 1

V960218	Frequency	Percent	Cumulative Frequency	Cumulative Percent
506	1	0.1	453	61.9
534	3	0.4	456	62.3
542	5	0.7	461	63.0
601	12	1.6	473	64.6
609	2	0.3	475	64.9
610	2	0.3	477	65.2
613	3	0.4	480	65.6
701	6	0.8	486	66.4
709	3	0.4	489	66.8
711	3	0.4	492	67.2
725	33	4.5	525	71.7
727	2	0.3	527	72.0
730	1	0.1	528	72.1
801	16	2.2	544	74.3
806	18	2.5	562	76.8
815	1	0.1	563	76.9
816	31	4.2	594	81.1
817	2	0.3	596	81.4
827	1	0.1	597	81.6

831	1	0.1	598	81.7
833	1	0.1	599	81.8
836	1	0.1	600	82.0
837	1	0.1	601	82.1
901	2	0.3	603	82.4
905	3	0.4	606	82.8
907	8	1.1	614	83.9
908	1	0.1	615	84.0
909	1	0.1	616	84.2
914	2	0.3	618	84.4
915	1	0.1	619	84.6
924	3	0.4	622	85.0
929	5	0.7	627	85.7
930	30	4.1	657	89.8
932	9	1.2	666	91.0
934	2	0.3	668	91.3
964	1	0.1	669	91.4
966	1	0.1	670	91.5
968	1	0.1	671	91.7
974	1	0.1	672	91.8
979	2	0.3	674	92.1
980	13	1.8	687	93.9
984	2	0.3	689	94.1
985	7	1.0	696	95.1
986	1	0.1	697	95.2
987	18	2.5	715	97.7
990	2	0.3	717	98.0

96PR:DOLE LIKES -- MENTION 1

V960218	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1014	1	0.1	718	98.1
1018	2	0.3	720	98.4
1026	1	0.1	721	98.5
1101	1	0.1	722	98.6
1103	1	0.1	723	98.8
1106	2	0.3	725	99.0
1108	1	0.1	726	99.2
1196	1	0.1	727	99.3
1202	1	0.1	728	99.5
1205	1	0.1	729	99.6
1209	1	0.1	730	99.7
1211	1	0.1	731	99.9
1297	1	0.1	732	100.0

Frequency missing = 982

96PR:DOLE LIKES -- MENTION 2

V960219	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	6	1.2	6	1.2
211	23	4.5	29	5.6
213	5	1.0	34	6.6
215	32	6.2	66	12.8
217	20	3.9	86	16.7
218	32	6.2	118	23.0
219	1	0.2	119	23.2
220	6	1.2	125	24.3
224	2	0.4	127	24.7

303	3	0.6	130	25.3
304	1	0.2	131	25.5
305	2	0.4	133	25.9
306	2	0.4	135	26.3
313	5	1.0	140	27.2
317	1	0.2	141	27.4
323	1	0.2	142	27.6
325	1	0.2	143	27.8
335	1	0.2	144	28.0
401	49	9.5	193	37.5
403	17	3.3	210	40.9
404	1	0.2	211	41.1
407	3	0.6	214	41.6
411	4	0.8	218	42.4
413	6	1.2	224	43.6
417	2	0.4	226	44.0
421	2	0.4	228	44.4
423	1	0.2	229	44.6
427	2	0.4	231	44.9
430	1	0.2	232	45.1
435	3	0.6	235	45.7
437	4	0.8	239	46.5
442	1	0.2	240	46.7
443	1	0.2	241	46.9
446	11	2.1	252	49.0
447	1	0.2	253	49.2
448	1	0.2	254	49.4
449	1	0.2	255	49.6
450	1	0.2	256	49.8
451	3	0.6	259	50.4
455	3	0.6	262	51.0
457	2	0.4	264	51.4
464	1	0.2	265	51.6
495	1	0.2	266	51.8
500	1	0.2	267	51.9
501	6	1.2	273	53.1
502	3	0.6	276	53.7

96PR:DOLE LIKES -- MENTION 2

V960219	Frequency	Percent	Cumulative Frequency	Cumulative Percent
504	1	0.2	277	53.9
505	5	1.0	282	54.9
507	1	0.2	283	55.1
508	4	0.8	287	55.8
534	1	0.2	288	56.0
542	3	0.6	291	56.6
601	15	2.9	306	59.5
603	1	0.2	307	59.7
605	4	0.8	311	60.5
609	3	0.6	314	61.1
610	4	0.8	318	61.9
611	2	0.4	320	62.3
612	4	0.8	324	63.0
613	1	0.2	325	63.2
701	3	0.6	328	63.8
707	1	0.2	329	64.0
709	8	1.6	337	65.6
711	2	0.4	339	66.0

725	7	1.4	346	67.3
730	2	0.4	348	67.7
801	16	3.1	364	70.8
806	8	1.6	372	72.4
816	17	3.3	389	75.7
817	3	0.6	392	76.3
827	3	0.6	395	76.8
831	1	0.2	396	77.0
833	1	0.2	397	77.2
834	2	0.4	399	77.6
835	2	0.4	401	78.0
837	1	0.2	402	78.2
843	1	0.2	403	78.4
845	1	0.2	404	78.6
900	2	0.4	406	79.0
901	3	0.6	409	79.6
904	1	0.2	410	79.8
905	2	0.4	412	80.2
906	1	0.2	413	80.4
907	2	0.4	415	80.7
908	1	0.2	416	80.9
909	1	0.2	417	81.1
914	2	0.4	419	81.5
915	2	0.4	421	81.9
923	3	0.6	424	82.5
924	1	0.2	425	82.7
927	1	0.2	426	82.9
929	4	0.8	430	83.7

96PR:DOLE LIKES -- MENTION 2

V960219	Frequency	Percent	Cumulative Frequency	Cumulative Percent
930	30	5.8	460	89.5
931	1	0.2	461	89.7
932	3	0.6	464	90.3
934	2	0.4	466	90.7
938	2	0.4	468	91.1
966	1	0.2	469	91.2
968	1	0.2	470	91.4
974	1	0.2	471	91.6
980	9	1.8	480	93.4
984	1	0.2	481	93.6
985	5	1.0	486	94.6
987	8	1.6	494	96.1
988	1	0.2	495	96.3
989	1	0.2	496	96.5
1018	3	0.6	499	97.1
1045	1	0.2	500	97.3
1101	1	0.2	501	97.5
1105	1	0.2	502	97.7
1106	4	0.8	506	98.4
1133	1	0.2	507	98.6
1209	1	0.2	508	98.8
1213	2	0.4	510	99.2
1225	1	0.2	511	99.4
1230	1	0.2	512	99.6
1233	1	0.2	513	99.8
1241	1	0.2	514	100.0

Frequency missing = 1200

96PR:DOLE LIKES -- MENTION 3

V960220	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	7	2.1	7	2.1
211	8	2.4	15	4.4
213	4	1.2	19	5.6
215	12	3.5	31	9.1
217	8	2.4	39	11.5
218	16	4.7	55	16.2
219	1	0.3	56	16.5
220	4	1.2	60	17.7
222	1	0.3	61	18.0
303	1	0.3	62	18.3
304	1	0.3	63	18.6
305	4	1.2	67	19.8
306	1	0.3	68	20.1
313	4	1.2	72	21.2
331	1	0.3	73	21.5
335	3	0.9	76	22.4
401	29	8.6	105	31.0
403	9	2.7	114	33.6
407	4	1.2	118	34.8
417	2	0.6	120	35.4
421	4	1.2	124	36.6
430	3	0.9	127	37.5
442	1	0.3	128	37.8
446	6	1.8	134	39.5
447	1	0.3	135	39.8
448	2	0.6	137	40.4
449	1	0.3	138	40.7
450	2	0.6	140	41.3
451	4	1.2	144	42.5
453	3	0.9	147	43.4
455	1	0.3	148	43.7
501	9	2.7	157	46.3
503	1	0.3	158	46.6
505	6	1.8	164	48.4
507	1	0.3	165	48.7
515	2	0.6	167	49.3
542	4	1.2	171	50.4
601	8	2.4	179	52.8
603	1	0.3	180	53.1
609	6	1.8	186	54.9
610	1	0.3	187	55.2
611	1	0.3	188	55.5
612	2	0.6	190	56.0
613	2	0.6	192	56.6
701	3	0.9	195	57.5
702	1	0.3	196	57.8

96PR:DOLE LIKES -- MENTION 3

V960220	Frequency	Percent	Cumulative Frequency	Cumulative Percent
709	8	2.4	204	60.2
725	3	0.9	207	61.1
801	21	6.2	228	67.3
806	10	2.9	238	70.2

816	7	2.1	245	72.3
827	1	0.3	246	72.6
833	1	0.3	247	72.9
834	1	0.3	248	73.2
837	1	0.3	249	73.5
901	3	0.9	252	74.3
905	1	0.3	253	74.6
906	1	0.3	254	74.9
907	6	1.8	260	76.7
908	1	0.3	261	77.0
909	1	0.3	262	77.3
914	3	0.9	265	78.2
915	1	0.3	266	78.5
923	1	0.3	267	78.8
924	2	0.6	269	79.4
925	2	0.6	271	79.9
929	3	0.9	274	80.8
930	15	4.4	289	85.3
932	1	0.3	290	85.5
934	1	0.3	291	85.8
938	1	0.3	292	86.1
944	1	0.3	293	86.4
965	1	0.3	294	86.7
968	1	0.3	295	87.0
974	1	0.3	296	87.3
977	2	0.6	298	87.9
980	11	3.2	309	91.2
984	2	0.6	311	91.7
985	1	0.3	312	92.0
987	5	1.5	317	93.5
990	1	0.3	318	93.8
1013	1	0.3	319	94.1
1018	1	0.3	320	94.4
1025	1	0.3	321	94.7
1042	1	0.3	322	95.0
1101	3	0.9	325	95.9
1105	2	0.6	327	96.5
1106	2	0.6	329	97.1
1184	1	0.3	330	97.3
1205	3	0.9	333	98.2
1211	1	0.3	334	98.5
1213	3	0.9	337	99.4

96PR:DOLE LIKES -- MENTION 3

V960220	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1233	2	0.6	339	100.0

Frequency missing = 1375

96PR:DOLE LIKES -- MENTION 4

V960221	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	5	2.8	5	2.8
211	3	1.7	8	4.5
213	1	0.6	9	5.1
215	10	5.6	19	10.7
217	2	1.1	21	11.9
218	9	5.1	30	16.9

224	1	0.6	31	17.5
303	3	1.7	34	19.2
304	1	0.6	35	19.8
305	1	0.6	36	20.3
313	2	1.1	38	21.5
315	1	0.6	39	22.0
327	1	0.6	40	22.6
401	12	6.8	52	29.4
403	3	1.7	55	31.1
407	2	1.1	57	32.2
413	1	0.6	58	32.8
437	2	1.1	60	33.9
446	8	4.5	68	38.4
447	1	0.6	69	39.0
449	1	0.6	70	39.5
450	2	1.1	72	40.7
451	1	0.6	73	41.2
453	1	0.6	74	41.8
455	1	0.6	75	42.4
457	1	0.6	76	42.9
501	3	1.7	79	44.6
505	1	0.6	80	45.2
542	4	2.3	84	47.5
601	3	1.7	87	49.2
609	3	1.7	90	50.8
610	1	0.6	91	51.4
612	1	0.6	92	52.0
613	1	0.6	93	52.5
701	2	1.1	95	53.7
709	3	1.7	98	55.4
711	1	0.6	99	55.9
723	1	0.6	100	56.5
725	1	0.6	101	57.1
796	1	0.6	102	57.6
801	9	5.1	111	62.7
805	1	0.6	112	63.3
806	4	2.3	116	65.5
816	4	2.3	120	67.8
817	2	1.1	122	68.9
827	2	1.1	124	70.1

96PR:DOLE LIKES -- MENTION 4

V960221	Frequency	Percent	Cumulative Frequency	Cumulative Percent
837	2	1.1	126	71.2
901	3	1.7	129	72.9
905	1	0.6	130	73.4
907	1	0.6	131	74.0
908	1	0.6	132	74.6
915	2	1.1	134	75.7
923	1	0.6	135	76.3
924	1	0.6	136	76.8
925	1	0.6	137	77.4
929	3	1.7	140	79.1
930	11	6.2	151	85.3
938	1	0.6	152	85.9
977	1	0.6	153	86.4
980	4	2.3	157	88.7
984	1	0.6	158	89.3

985	1	0.6	159	89.8
987	1	0.6	160	90.4
990	1	0.6	161	91.0
997	1	0.6	162	91.5
1016	1	0.6	163	92.1
1025	1	0.6	164	92.7
1042	1	0.6	165	93.2
1101	1	0.6	166	93.8
1102	1	0.6	167	94.4
1106	1	0.6	168	94.9
1153	1	0.6	169	95.5
1202	1	0.6	170	96.0
1203	1	0.6	171	96.6
1205	2	1.1	173	97.7
1209	1	0.6	174	98.3
1213	2	1.1	176	99.4
1229	1	0.6	177	100.0

Frequency missing = 1537

96PR:DOLE LIKES -- MENTION 5

V960222	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	6	6.0	6	6.0
215	6	6.0	12	12.0
217	2	2.0	14	14.0
218	1	1.0	15	15.0
220	1	1.0	16	16.0
222	1	1.0	17	17.0
224	1	1.0	18	18.0
301	1	1.0	19	19.0
303	1	1.0	20	20.0
317	1	1.0	21	21.0
401	4	4.0	25	25.0
403	5	5.0	30	30.0
415	1	1.0	31	31.0
417	1	1.0	32	32.0
421	2	2.0	34	34.0
423	1	1.0	35	35.0
432	1	1.0	36	36.0
442	1	1.0	37	37.0
443	1	1.0	38	38.0
446	7	7.0	45	45.0
450	3	3.0	48	48.0
501	1	1.0	49	49.0
508	2	2.0	51	51.0
542	3	3.0	54	54.0
544	1	1.0	55	55.0
601	1	1.0	56	56.0
609	3	3.0	59	59.0
701	4	4.0	63	63.0
711	1	1.0	64	64.0
725	2	2.0	66	66.0
730	1	1.0	67	67.0
801	8	8.0	75	75.0
806	3	3.0	78	78.0
901	1	1.0	79	79.0
905	1	1.0	80	80.0
907	1	1.0	81	81.0
924	1	1.0	82	82.0

930	4	4.0	86	86.0
934	1	1.0	87	87.0
968	1	1.0	88	88.0
979	2	2.0	90	90.0
980	3	3.0	93	93.0
984	1	1.0	94	94.0
987	1	1.0	95	95.0
1026	1	1.0	96	96.0
1048	1	1.0	97	97.0

96PR:DOLE LIKES -- MENTION 5

V960222	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1101	1	1.0	98	98.0
1106	1	1.0	99	99.0
1209	1	1.0	100	100.0

Frequency missing = 1614

96PR:DOLE DISLIKES -- MENTION 1

V960224	Frequency	Percent	Cumulative Frequency	Cumulative Percent
42	1	0.1	1	0.1
201	8	0.8	9	0.9
203	2	0.2	11	1.1
214	1	0.1	12	1.2
215	3	0.3	15	1.6
217	30	3.1	45	4.7
218	3	0.3	48	5.0
219	1	0.1	49	5.1
221	1	0.1	50	5.2
223	1	0.1	51	5.3
225	6	0.6	57	5.9
303	2	0.2	59	6.1
304	30	3.1	89	9.2
306	12	1.2	101	10.5
310	1	0.1	102	10.6
312	1	0.1	103	10.7
313	23	2.4	126	13.0
318	5	0.5	131	13.6
326	1	0.1	132	13.7
334	9	0.9	141	14.6
401	1	0.1	142	14.7
402	28	2.9	170	17.6
404	1	0.1	171	17.7
405	1	0.1	172	17.8
408	1	0.1	173	17.9
414	3	0.3	176	18.2
416	1	0.1	177	18.3
421	1	0.1	178	18.4
422	1	0.1	179	18.5
426	1	0.1	180	18.6
427	3	0.3	183	18.9
431	3	0.3	186	19.3
432	1	0.1	187	19.4
433	1	0.1	188	19.5
435	2	0.2	190	19.7
436	5	0.5	195	20.2
438	1	0.1	196	20.3

441	1	0.1	197	20.4
444	2	0.2	199	20.6
446	4	0.4	203	21.0
447	11	1.1	214	22.2
448	4	0.4	218	22.6
449	8	0.8	226	23.4
450	131	13.6	357	37.0
451	103	10.7	460	47.6
452	1	0.1	461	47.7

96PR:DOLE DISLIKES -- MENTION 1

V960224	Frequency	Percent	Cumulative Frequency	Cumulative Percent
456	1	0.1	462	47.8
460	1	0.1	463	47.9
464	5	0.5	468	48.4
495	8	0.8	476	49.3
501	52	5.4	528	54.7
502	2	0.2	530	54.9
505	56	5.8	586	60.7
507	2	0.2	588	60.9
508	8	0.8	596	61.7
510	1	0.1	597	61.8
515	2	0.2	599	62.0
533	1	0.1	600	62.1
542	3	0.3	603	62.4
601	5	0.5	608	62.9
602	2	0.2	610	63.1
609	2	0.2	612	63.4
610	1	0.1	613	63.5
611	1	0.1	614	63.6
625	1	0.1	615	63.7
702	13	1.3	628	65.0
709	1	0.1	629	65.1
710	2	0.2	631	65.3
719	1	0.1	632	65.4
724	1	0.1	633	65.5
725	1	0.1	634	65.6
728	1	0.1	635	65.7
730	4	0.4	639	66.1
796	1	0.1	640	66.3
801	15	1.6	655	67.8
802	1	0.1	656	67.9
803	2	0.2	658	68.1
804	9	0.9	667	69.0
805	1	0.1	668	69.2
806	4	0.4	672	69.6
808	1	0.1	673	69.7
815	1	0.1	674	69.8
816	31	3.2	705	73.0
818	1	0.1	706	73.1
833	1	0.1	707	73.2
834	16	1.7	723	74.8
835	1	0.1	724	74.9
836	2	0.2	726	75.2
843	1	0.1	727	75.3
901	1	0.1	728	75.4
905	4	0.4	732	75.8
906	1	0.1	733	75.9

96PR:DOLE DISLIKES -- MENTION 1				
V960224	Frequency	Percent	Cumulative Frequency	Cumulative Percent
907	3	0.3	736	76.2
908	1	0.1	737	76.3
910	5	0.5	742	76.8
914	4	0.4	746	77.2
915	1	0.1	747	77.3
916	11	1.1	758	78.5
918	2	0.2	760	78.7
923	2	0.2	762	78.9
925	10	1.0	772	79.9
929	7	0.7	779	80.6
930	24	2.5	803	83.1
931	10	1.0	813	84.2
932	6	0.6	819	84.8
933	1	0.1	820	84.9
935	2	0.2	822	85.1
949	1	0.1	823	85.2
954	1	0.1	824	85.3
962	1	0.1	825	85.4
964	6	0.6	831	86.0
972	1	0.1	832	86.1
977	1	0.1	833	86.2
979	1	0.1	834	86.3
980	2	0.2	836	86.5
985	23	2.4	859	88.9
986	3	0.3	862	89.2
987	22	2.3	884	91.5
988	1	0.1	885	91.6
990	1	0.1	886	91.7
1013	1	0.1	887	91.8
1015	1	0.1	888	91.9
1018	3	0.3	891	92.2
1022	1	0.1	892	92.3
1025	1	0.1	893	92.4
1026	1	0.1	894	92.5
1027	1	0.1	895	92.7
1031	1	0.1	896	92.8
1032	10	1.0	906	93.8
1037	2	0.2	908	94.0
1103	1	0.1	909	94.1
1104	1	0.1	910	94.2
1114	1	0.1	911	94.3
1156	1	0.1	912	94.4
1165	1	0.1	913	94.5
1201	1	0.1	914	94.6
1204	1	0.1	915	94.7
1206	9	0.9	924	95.7

96PR:DOLE DISLIKES -- MENTION 1				
V960224	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1208	4	0.4	928	96.1
1209	18	1.9	946	97.9
1214	3	0.3	949	98.2
1218	2	0.2	951	98.4

1222	2	0.2	953	98.7
1224	1	0.1	954	98.8
1226	2	0.2	956	99.0
1230	2	0.2	958	99.2
1234	5	0.5	963	99.7
1241	2	0.2	965	99.9
9996	1	0.1	966	100.0

Frequency missing = 748

96PR:DOLE DISLIKES -- MENTION 2

V960225	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	8	1.2	8	1.2
203	3	0.5	11	1.7
214	3	0.5	14	2.2
217	23	3.6	37	5.8
218	1	0.2	38	5.9
223	3	0.5	41	6.4
225	5	0.8	46	7.2
303	3	0.5	49	7.6
304	13	2.0	62	9.7
306	3	0.5	65	10.1
308	1	0.2	66	10.3
310	2	0.3	68	10.6
313	15	2.3	83	12.9
316	1	0.2	84	13.1
318	1	0.2	85	13.2
327	1	0.2	86	13.4
334	8	1.2	94	14.6
397	1	0.2	95	14.8
401	2	0.3	97	15.1
402	21	3.3	118	18.4
404	3	0.5	121	18.8
406	1	0.2	122	19.0
408	1	0.2	123	19.2
414	7	1.1	130	20.2
416	1	0.2	131	20.4
418	1	0.2	132	20.6
422	1	0.2	133	20.7
426	2	0.3	135	21.0
430	4	0.6	139	21.7
436	2	0.3	141	22.0
437	1	0.2	142	22.1
438	3	0.5	145	22.6
441	2	0.3	147	22.9
446	5	0.8	152	23.7
447	10	1.6	162	25.2
448	20	3.1	182	28.3
449	7	1.1	189	29.4
450	11	1.7	200	31.2
451	26	4.0	226	35.2
456	1	0.2	227	35.4
460	2	0.3	229	35.7
464	6	0.9	235	36.6
495	8	1.2	243	37.9
501	9	1.4	252	39.3
502	3	0.5	255	39.7
505	29	4.5	284	44.2

96PR:DOLE DISLIKES -- MENTION 2				
V960225	Frequency	Percent	Cumulative Frequency	Cumulative Percent
507	5	0.8	289	45.0
508	10	1.6	299	46.6
536	2	0.3	301	46.9
542	5	0.8	306	47.7
601	9	1.4	315	49.1
602	6	0.9	321	50.0
605	1	0.2	322	50.2
609	8	1.2	330	51.4
610	2	0.3	332	51.7
611	2	0.3	334	52.0
612	1	0.2	335	52.2
614	1	0.2	336	52.3
620	1	0.2	337	52.5
622	1	0.2	338	52.6
701	2	0.3	340	53.0
702	10	1.6	350	54.5
708	1	0.2	351	54.7
710	2	0.3	353	55.0
711	1	0.2	354	55.1
723	2	0.3	356	55.5
725	2	0.3	358	55.8
728	1	0.2	359	55.9
730	4	0.6	363	56.5
796	1	0.2	364	56.7
801	22	3.4	386	60.1
804	9	1.4	395	61.5
806	5	0.8	400	62.3
816	14	2.2	414	64.5
818	4	0.6	418	65.1
819	4	0.6	422	65.7
832	2	0.3	424	66.0
834	15	2.3	439	68.4
836	3	0.5	442	68.8
837	1	0.2	443	69.0
848	1	0.2	444	69.2
900	1	0.2	445	69.3
901	3	0.5	448	69.8
905	8	1.2	456	71.0
906	1	0.2	457	71.2
907	8	1.2	465	72.4
908	1	0.2	466	72.6
910	5	0.8	471	73.4
914	2	0.3	473	73.7
916	5	0.8	478	74.5
925	13	2.0	491	76.5
929	6	0.9	497	77.4

96PR:DOLE DISLIKES -- MENTION 2				
V960225	Frequency	Percent	Cumulative Frequency	Cumulative Percent
930	20	3.1	517	80.5
931	8	1.2	525	81.8
932	1	0.2	526	81.9
933	1	0.2	527	82.1
939	4	0.6	531	82.7

951	2	0.3	533	83.0
962	1	0.2	534	83.2
974	1	0.2	535	83.3
982	1	0.2	536	83.5
983	2	0.3	538	83.8
984	1	0.2	539	84.0
985	12	1.9	551	85.8
987	12	1.9	563	87.7
988	1	0.2	564	87.9
990	2	0.3	566	88.2
996	1	0.2	567	88.3
997	3	0.5	570	88.8
1013	2	0.3	572	89.1
1015	1	0.2	573	89.3
1018	1	0.2	574	89.4
1022	1	0.2	575	89.6
1024	3	0.5	578	90.0
1025	3	0.5	581	90.5
1027	3	0.5	584	91.0
1031	1	0.2	585	91.1
1032	1	0.2	586	91.3
1037	1	0.2	587	91.4
1043	2	0.3	589	91.7
1101	1	0.2	590	91.9
1106	1	0.2	591	92.1
1114	1	0.2	592	92.2
1165	1	0.2	593	92.4
1201	1	0.2	594	92.5
1205	1	0.2	595	92.7
1206	10	1.6	605	94.2
1208	2	0.3	607	94.5
1209	18	2.8	625	97.4
1222	4	0.6	629	98.0
1224	2	0.3	631	98.3
1226	1	0.2	632	98.4
1230	2	0.3	634	98.8
1232	1	0.2	635	98.9
1234	4	0.6	639	99.5
1240	1	0.2	640	99.7
1241	2	0.3	642	100.0

Frequency missing = 1072

96PR:DOLE DISLIKES -- MENTION 3

V960226	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	7	2.0	7	2.0
214	1	0.3	8	2.2
215	1	0.3	9	2.5
217	8	2.2	17	4.7
218	1	0.3	18	5.0
223	1	0.3	19	5.3
225	1	0.3	20	5.6
304	9	2.5	29	8.1
306	3	0.8	32	8.9
308	1	0.3	33	9.2
313	6	1.7	39	10.9
316	2	0.6	41	11.5
402	7	2.0	48	13.4
404	1	0.3	49	13.7

405	1	0.3	50	14.0
408	1	0.3	51	14.2
410	1	0.3	52	14.5
414	1	0.3	53	14.8
416	3	0.8	56	15.6
421	1	0.3	57	15.9
422	2	0.6	59	16.5
426	1	0.3	60	16.8
434	2	0.6	62	17.3
436	5	1.4	67	18.7
445	2	0.6	69	19.3
446	4	1.1	73	20.4
447	1	0.3	74	20.7
448	2	0.6	76	21.2
449	3	0.8	79	22.1
450	4	1.1	83	23.2
451	8	2.2	91	25.4
464	3	0.8	94	26.3
495	2	0.6	96	26.8
500	2	0.6	98	27.4
501	6	1.7	104	29.1
502	1	0.3	105	29.3
504	1	0.3	106	29.6
505	18	5.0	124	34.6
507	1	0.3	125	34.9
508	3	0.8	128	35.8
515	1	0.3	129	36.0
542	2	0.6	131	36.6
601	2	0.6	133	37.2
602	2	0.6	135	37.7
605	1	0.3	136	38.0
609	4	1.1	140	39.1

96PR:DOLE DISLIKES -- MENTION 3

V960226	Frequency	Percent	Cumulative Frequency	Cumulative Percent
610	1	0.3	141	39.4
611	1	0.3	142	39.7
702	11	3.1	153	42.7
710	3	0.8	156	43.6
711	1	0.3	157	43.9
730	3	0.8	160	44.7
732	1	0.3	161	45.0
796	1	0.3	162	45.3
801	13	3.6	175	48.9
804	5	1.4	180	50.3
806	8	2.2	188	52.5
815	1	0.3	189	52.8
816	3	0.8	192	53.6
834	6	1.7	198	55.3
836	5	1.4	203	56.7
843	1	0.3	204	57.0
900	1	0.3	205	57.3
901	7	2.0	212	59.2
905	2	0.6	214	59.8
907	4	1.1	218	60.9
910	4	1.1	222	62.0
914	2	0.6	224	62.6
915	1	0.3	225	62.8

916	7	2.0	232	64.8
923	3	0.8	235	65.6
925	9	2.5	244	68.2
929	4	1.1	248	69.3
930	13	3.6	261	72.9
931	3	0.8	264	73.7
932	1	0.3	265	74.0
933	4	1.1	269	75.1
935	1	0.3	270	75.4
939	2	0.6	272	76.0
962	2	0.6	274	76.5
964	4	1.1	278	77.7
968	2	0.6	280	78.2
978	1	0.3	281	78.5
980	2	0.6	283	79.1
982	1	0.3	284	79.3
985	6	1.7	290	81.0
986	1	0.3	291	81.3
987	3	0.8	294	82.1
990	3	0.8	297	83.0
996	1	0.3	298	83.2
997	1	0.3	299	83.5
1015	1	0.3	300	83.8

96PR:DOLE DISLIKES -- MENTION 3

V960226	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1019	1	0.3	301	84.1
1020	1	0.3	302	84.4
1022	1	0.3	303	84.6
1025	2	0.6	305	85.2
1026	1	0.3	306	85.5
1031	3	0.8	309	86.3
1032	3	0.8	312	87.2
1043	1	0.3	313	87.4
1045	1	0.3	314	87.7
1101	3	0.8	317	88.5
1105	2	0.6	319	89.1
1106	1	0.3	320	89.4
1117	1	0.3	321	89.7
1201	3	0.8	324	90.5
1204	1	0.3	325	90.8
1206	4	1.1	329	91.9
1208	1	0.3	330	92.2
1209	12	3.4	342	95.5
1213	1	0.3	343	95.8
1221	1	0.3	344	96.1
1224	1	0.3	345	96.4
1226	1	0.3	346	96.6
1230	2	0.6	348	97.2
1234	5	1.4	353	98.6
1241	4	1.1	357	99.7
9997	1	0.3	358	100.0

Frequency missing = 1356

96PR:DOLE DISLIKES -- MENTION 4

V960227	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

201	4	2.1	4	2.1
203	1	0.5	5	2.7
215	1	0.5	6	3.2
217	2	1.1	8	4.3
220	1	0.5	9	4.8
304	1	0.5	10	5.3
306	1	0.5	11	5.9
310	1	0.5	12	6.4
313	1	0.5	13	6.9
316	1	0.5	14	7.4
334	1	0.5	15	8.0
401	1	0.5	16	8.5
402	2	1.1	18	9.6
427	1	0.5	19	10.1
436	1	0.5	20	10.6
446	1	0.5	21	11.2
447	3	1.6	24	12.8
448	1	0.5	25	13.3
450	5	2.7	30	16.0
451	8	4.3	38	20.2
454	1	0.5	39	20.7
464	2	1.1	41	21.8
495	1	0.5	42	22.3
501	4	2.1	46	24.5
505	8	4.3	54	28.7
508	2	1.1	56	29.8
515	1	0.5	57	30.3
535	1	0.5	58	30.9
601	1	0.5	59	31.4
602	4	2.1	63	33.5
605	1	0.5	64	34.0
609	2	1.1	66	35.1
610	1	0.5	67	35.6
618	1	0.5	68	36.2
702	5	2.7	73	38.8
710	3	1.6	76	40.4
723	1	0.5	77	41.0
801	8	4.3	85	45.2
804	3	1.6	88	46.8
806	1	0.5	89	47.3
810	1	0.5	90	47.9
816	4	2.1	94	50.0
832	1	0.5	95	50.5
834	1	0.5	96	51.1
836	2	1.1	98	52.1
848	1	0.5	99	52.7

96PR:DOLE DISLIKES -- MENTION 4

V960227	Frequency	Percent	Cumulative Frequency	Cumulative Percent
900	1	0.5	100	53.2
901	5	2.7	105	55.9
905	1	0.5	106	56.4
907	4	2.1	110	58.5
908	2	1.1	112	59.6
910	2	1.1	114	60.6
914	2	1.1	116	61.7
916	1	0.5	117	62.2
923	1	0.5	118	62.8

924	1	0.5	119	63.3
925	1	0.5	120	63.8
929	2	1.1	122	64.9
930	5	2.7	127	67.6
932	1	0.5	128	68.1
933	3	1.6	131	69.7
962	1	0.5	132	70.2
964	2	1.1	134	71.3
980	1	0.5	135	71.8
982	1	0.5	136	72.3
985	6	3.2	142	75.5
987	9	4.8	151	80.3
988	1	0.5	152	80.9
990	1	0.5	153	81.4
1016	1	0.5	154	81.9
1018	1	0.5	155	82.4
1020	1	0.5	156	83.0
1025	1	0.5	157	83.5
1027	2	1.1	159	84.6
1031	1	0.5	160	85.1
1045	1	0.5	161	85.6
1101	1	0.5	162	86.2
1106	2	1.1	164	87.2
1107	1	0.5	165	87.8
1201	3	1.6	168	89.4
1206	4	2.1	172	91.5
1208	2	1.1	174	92.6
1209	7	3.7	181	96.3
1214	1	0.5	182	96.8
1226	1	0.5	183	97.3
1230	1	0.5	184	97.9
1234	2	1.1	186	98.9
1240	1	0.5	187	99.5
1241	1	0.5	188	100.0

Frequency missing = 1526

96PR:DOLE DISLIKES -- MENTION 5

V960228	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	4	4.5	4	4.5
217	1	1.1	5	5.6
304	1	1.1	6	6.7
306	2	2.2	8	9.0
310	1	1.1	9	10.1
312	1	1.1	10	11.2
318	1	1.1	11	12.4
334	1	1.1	12	13.5
404	1	1.1	13	14.6
422	1	1.1	14	15.7
436	1	1.1	15	16.9
446	1	1.1	16	18.0
448	1	1.1	17	19.1
449	1	1.1	18	20.2
450	1	1.1	19	21.3
451	2	2.2	21	23.6
464	1	1.1	22	24.7
505	5	5.6	27	30.3
508	3	3.4	30	33.7
542	1	1.1	31	34.8

602	1	1.1	32	36.0
609	1	1.1	33	37.1
702	3	3.4	36	40.4
801	7	7.9	43	48.3
804	3	3.4	46	51.7
806	2	2.2	48	53.9
827	1	1.1	49	55.1
834	3	3.4	52	58.4
836	1	1.1	53	59.6
901	1	1.1	54	60.7
905	1	1.1	55	61.8
907	2	2.2	57	64.0
910	1	1.1	58	65.2
914	2	2.2	60	67.4
916	2	2.2	62	69.7
928	1	1.1	63	70.8
930	1	1.1	64	71.9
964	1	1.1	65	73.0
974	1	1.1	66	74.2
979	1	1.1	67	75.3
980	1	1.1	68	76.4
983	1	1.1	69	77.5
985	2	2.2	71	79.8
987	1	1.1	72	80.9
1020	1	1.1	73	82.0
1047	1	1.1	74	83.1

96PR:DOLE DISLIKES -- MENTION 5

V960228	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1104	1	1.1	75	84.3
1201	2	2.2	77	86.5
1206	2	2.2	79	88.8
1209	3	3.4	82	92.1
1222	1	1.1	83	93.3
1234	2	2.2	85	95.5
1241	4	4.5	89	100.0

Frequency missing = 1625

96PR:PEROT LIKES -- MENTION 1

V960230	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	4	0.9	4	0.9
213	1	0.2	5	1.1
219	1	0.2	6	1.3
222	1	0.2	7	1.5
223	1	0.2	8	1.7
303	8	1.7	16	3.5
306	1	0.2	17	3.7
311	1	0.2	18	3.9
314	11	2.4	29	6.3
315	8	1.7	37	8.1
325	3	0.7	40	8.7
327	1	0.2	41	9.0
334	1	0.2	42	9.2
401	29	6.3	71	15.5
403	1	0.2	72	15.7
407	3	0.7	75	16.4

408	1	0.2	76	16.6
409	1	0.2	77	16.8
413	5	1.1	82	17.9
415	2	0.4	84	18.3
417	12	2.6	96	21.0
421	7	1.5	103	22.5
425	5	1.1	108	23.6
426	16	3.5	124	27.1
427	1	0.2	125	27.3
428	2	0.4	127	27.7
430	5	1.1	132	28.8
431	1	0.2	133	29.0
433	3	0.7	136	29.7
435	1	0.2	137	29.9
437	1	0.2	138	30.1
442	3	0.7	141	30.8
447	4	0.9	145	31.7
449	2	0.4	147	32.1
450	1	0.2	148	32.3
456	71	15.5	219	47.8
459	3	0.7	222	48.5
501	1	0.2	223	48.7
505	7	1.5	230	50.2
507	2	0.4	232	50.7
542	1	0.2	233	50.9
555	18	3.9	251	54.8
556	1	0.2	252	55.0
601	57	12.4	309	67.5
603	2	0.4	311	67.9
607	2	0.4	313	68.3

96PR:PEROT LIKES -- MENTION 1

V960230	Frequency	Percent	Cumulative Frequency	Cumulative Percent
609	4	0.9	317	69.2
613	2	0.4	319	69.7
617	1	0.2	320	69.9
701	1	0.2	321	70.1
709	9	2.0	330	72.1
711	3	0.7	333	72.7
724	1	0.2	334	72.9
725	11	2.4	345	75.3
727	1	0.2	346	75.5
730	2	0.4	348	76.0
732	1	0.2	349	76.2
801	24	5.2	373	81.4
802	4	0.9	377	82.3
806	6	1.3	383	83.6
815	1	0.2	384	83.8
816	4	0.9	388	84.7
818	2	0.4	390	85.2
833	11	2.4	401	87.6
835	2	0.4	403	88.0
843	5	1.1	408	89.1
901	9	2.0	417	91.0
906	2	0.4	419	91.5
907	1	0.2	420	91.7
910	1	0.2	421	91.9
915	1	0.2	422	92.1

929	2	0.4	424	92.6
930	1	0.2	425	92.8
932	6	1.3	431	94.1
934	2	0.4	433	94.5
962	1	0.2	434	94.8
974	1	0.2	435	95.0
979	1	0.2	436	95.2
980	2	0.4	438	95.6
997	1	0.2	439	95.9
1026	1	0.2	440	96.1
1101	1	0.2	441	96.3
1105	1	0.2	442	96.5
1166	1	0.2	443	96.7
1202	4	0.9	447	97.6
1205	9	2.0	456	99.6
5002	1	0.2	457	99.8
5004	1	0.2	458	100.0

Frequency missing = 1256

96PR:PEROT LIKES -- MENTION 2

V960231	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	3	1.0	3	1.0
203	1	0.3	4	1.4
217	1	0.3	5	1.7
219	1	0.3	6	2.1
222	1	0.3	7	2.4
223	1	0.3	8	2.8
303	5	1.7	13	4.5
304	1	0.3	14	4.9
305	1	0.3	15	5.2
313	1	0.3	16	5.6
314	6	2.1	22	7.6
315	8	2.8	30	10.4
401	10	3.5	40	13.9
402	1	0.3	41	14.2
403	1	0.3	42	14.6
407	3	1.0	45	15.6
409	3	1.0	48	16.7
411	1	0.3	49	17.0
413	4	1.4	53	18.4
415	2	0.7	55	19.1
417	6	2.1	61	21.2
421	4	1.4	65	22.6
425	3	1.0	68	23.6
426	10	3.5	78	27.1
428	5	1.7	83	28.8
430	3	1.0	86	29.9
431	2	0.7	88	30.6
432	1	0.3	89	30.9
433	1	0.3	90	31.3
435	1	0.3	91	31.6
439	1	0.3	92	31.9
442	2	0.7	94	32.6
447	1	0.3	95	33.0
449	1	0.3	96	33.3
456	25	8.7	121	42.0
505	5	1.7	126	43.8
506	1	0.3	127	44.1

507	2	0.7	129	44.8
555	5	1.7	134	46.5
556	2	0.7	136	47.2
601	49	17.0	185	64.2
607	1	0.3	186	64.6
609	4	1.4	190	66.0
610	1	0.3	191	66.3
611	2	0.7	193	67.0
613	2	0.7	195	67.7

96PR:PEROT LIKES -- MENTION 2

V960231	Frequency	Percent	Cumulative Frequency	Cumulative Percent
701	3	1.0	198	68.8
709	7	2.4	205	71.2
724	1	0.3	206	71.5
725	1	0.3	207	71.9
726	1	0.3	208	72.2
727	5	1.7	213	74.0
730	2	0.7	215	74.7
796	1	0.3	216	75.0
801	24	8.3	240	83.3
802	2	0.7	242	84.0
804	2	0.7	244	84.7
806	1	0.3	245	85.1
818	1	0.3	246	85.4
831	1	0.3	247	85.8
833	1	0.3	248	86.1
835	1	0.3	249	86.5
837	1	0.3	250	86.8
843	2	0.7	252	87.5
901	7	2.4	259	89.9
925	1	0.3	260	90.3
930	1	0.3	261	90.6
931	2	0.7	263	91.3
932	8	2.8	271	94.1
989	1	0.3	272	94.4
1024	1	0.3	273	94.8
1164	1	0.3	274	95.1
1166	2	0.7	276	95.8
1202	5	1.7	281	97.6
1205	3	1.0	284	98.6
1207	1	0.3	285	99.0
1209	1	0.3	286	99.3
1213	1	0.3	287	99.7
1242	1	0.3	288	100.0

Frequency missing = 1426

96PR:PEROT LIKES -- MENTION 3

V960232	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	3	2.2	3	2.2
215	1	0.7	4	2.9
221	1	0.7	5	3.6
303	2	1.4	7	5.0
314	5	3.6	12	8.6
315	1	0.7	13	9.4
325	1	0.7	14	10.1

401	5	3.6	19	13.7
403	1	0.7	20	14.4
409	1	0.7	21	15.1
415	1	0.7	22	15.8
417	2	1.4	24	17.3
421	3	2.2	27	19.4
425	2	1.4	29	20.9
426	7	5.0	36	25.9
428	1	0.7	37	26.6
431	1	0.7	38	27.3
437	2	1.4	40	28.8
443	1	0.7	41	29.5
445	1	0.7	42	30.2
447	4	2.9	46	33.1
456	6	4.3	52	37.4
457	1	0.7	53	38.1
505	3	2.2	56	40.3
507	1	0.7	57	41.0
542	1	0.7	58	41.7
555	5	3.6	63	45.3
556	2	1.4	65	46.8
601	20	14.4	85	61.2
605	1	0.7	86	61.9
607	1	0.7	87	62.6
609	4	2.9	91	65.5
611	1	0.7	92	66.2
613	1	0.7	93	66.9
701	2	1.4	95	68.3
709	3	2.2	98	70.5
710	1	0.7	99	71.2
711	1	0.7	100	71.9
724	1	0.7	101	72.7
726	1	0.7	102	73.4
730	1	0.7	103	74.1
801	6	4.3	109	78.4
804	2	1.4	111	79.9
806	3	2.2	114	82.0
833	2	1.4	116	83.5
835	1	0.7	117	84.2

96PR:PEROT LIKES -- MENTION 3

V960232	Frequency	Percent	Cumulative Frequency	Cumulative Percent
901	4	2.9	121	87.1
930	2	1.4	123	88.5
934	1	0.7	124	89.2
938	1	0.7	125	89.9
980	3	2.2	128	92.1
987	1	0.7	129	92.8
1025	2	1.4	131	94.2
1158	1	0.7	132	95.0
1196	2	1.4	134	96.4
1197	1	0.7	135	97.1
1202	2	1.4	137	98.6
1205	1	0.7	138	99.3
1210	1	0.7	139	100.0

Frequency missing = 1575

96PR:PEROT LIKES -- MENTION 4

V960233	Frequency	Percent	Cumulative Frequency	Cumulative Percent
213	1	1.4	1	1.4
225	1	1.4	2	2.9
314	1	1.4	3	4.3
401	1	1.4	4	5.7
403	1	1.4	5	7.1
407	2	2.9	7	10.0
413	2	2.9	9	12.9
417	2	2.9	11	15.7
425	1	1.4	12	17.1
428	2	2.9	14	20.0
442	1	1.4	15	21.4
449	1	1.4	16	22.9
456	1	1.4	17	24.3
457	2	2.9	19	27.1
507	2	2.9	21	30.0
542	1	1.4	22	31.4
555	2	2.9	24	34.3
601	8	11.4	32	45.7
603	1	1.4	33	47.1
609	2	2.9	35	50.0
701	2	2.9	37	52.9
709	1	1.4	38	54.3
725	1	1.4	39	55.7
726	2	2.9	41	58.6
730	2	2.9	43	61.4
801	11	15.7	54	77.1
827	1	1.4	55	78.6
829	1	1.4	56	80.0
831	1	1.4	57	81.4
841	1	1.4	58	82.9
901	1	1.4	59	84.3
932	1	1.4	60	85.7
934	1	1.4	61	87.1
938	2	2.9	63	90.0
980	1	1.4	64	91.4
1038	1	1.4	65	92.9
1175	1	1.4	66	94.3
1202	3	4.3	69	98.6
1205	1	1.4	70	100.0

Frequency missing = 1644

96PR:PEROT LIKES -- MENTION 5

V960234	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	3.1	1	3.1
303	1	3.1	2	6.3
401	1	3.1	3	9.4
421	1	3.1	4	12.5
435	1	3.1	5	15.6
455	1	3.1	6	18.8
456	1	3.1	7	21.9
459	1	3.1	8	25.0
601	1	3.1	9	28.1
609	1	3.1	10	31.3
613	1	3.1	11	34.4
617	1	3.1	12	37.5

701	2	6.3	14	43.8
725	1	3.1	15	46.9
726	1	3.1	16	50.0
801	5	15.6	21	65.6
823	1	3.1	22	68.8
835	1	3.1	23	71.9
845	1	3.1	24	75.0
901	1	3.1	25	78.1
915	2	6.3	27	84.4
938	1	3.1	28	87.5
984	1	3.1	29	90.6
1101	1	3.1	30	93.8
1106	1	3.1	31	96.9
1188	1	3.1	32	100.0

Frequency missing = 1682

96PR:PEROT DISLIKES -- MENTION 1

V960236	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	7	0.8	7	0.8
203	15	1.7	22	2.5
212	12	1.3	34	3.8
213	1	0.1	35	3.9
214	18	2.0	53	5.9
219	53	5.9	106	11.9
221	10	1.1	116	13.0
223	1	0.1	117	13.1
225	1	0.1	118	13.2
303	4	0.4	122	13.6
304	22	2.5	144	16.1
306	6	0.7	150	16.8
308	2	0.2	152	17.0
310	1	0.1	153	17.1
311	1	0.1	154	17.2
312	1	0.1	155	17.3
313	3	0.3	158	17.7
314	9	1.0	167	18.7
315	4	0.4	171	19.1
318	14	1.6	185	20.7
334	11	1.2	196	21.9
401	1	0.1	197	22.0
402	28	3.1	225	25.2
404	2	0.2	227	25.4
405	2	0.2	229	25.6
408	4	0.4	233	26.1
414	4	0.4	237	26.5
416	7	0.8	244	27.3
418	8	0.9	252	28.2
421	1	0.1	253	28.3
422	2	0.2	255	28.5
425	1	0.1	256	28.6
426	35	3.9	291	32.6
427	1	0.1	292	32.7
431	114	12.8	406	45.4
433	1	0.1	407	45.5
434	1	0.1	408	45.6
436	3	0.3	411	46.0
438	2	0.2	413	46.2
440	1	0.1	414	46.3

441	1	0.1	415	46.4
443	1	0.1	416	46.5
444	4	0.4	420	47.0
447	19	2.1	439	49.1
449	7	0.8	446	49.9
450	1	0.1	447	50.0

96PR:PEROT DISLIKES -- MENTION 1

V960236	Frequency	Percent	Cumulative Frequency	Cumulative Percent
451	3	0.3	450	50.3
456	18	2.0	468	52.3
459	1	0.1	469	52.5
464	12	1.3	481	53.8
495	22	2.5	503	56.3
501	1	0.1	504	56.4
505	20	2.2	524	58.6
507	30	3.4	554	62.0
542	1	0.1	555	62.1
555	2	0.2	557	62.3
556	27	3.0	584	65.3
597	1	0.1	585	65.4
601	5	0.6	590	66.0
604	1	0.1	591	66.1
609	7	0.8	598	66.9
611	5	0.6	603	67.4
614	1	0.1	604	67.6
615	1	0.1	605	67.7
618	2	0.2	607	67.9
702	30	3.4	637	71.3
710	11	1.2	648	72.5
711	1	0.1	649	72.6
723	2	0.2	651	72.8
726	23	2.6	674	75.4
730	5	0.6	679	76.0
732	2	0.2	681	76.2
796	1	0.1	682	76.3
801	18	2.0	700	78.3
803	1	0.1	701	78.4
804	9	1.0	710	79.4
806	1	0.1	711	79.5
815	2	0.2	713	79.8
816	1	0.1	714	79.9
817	1	0.1	715	80.0
818	30	3.4	745	83.3
819	1	0.1	746	83.4
832	3	0.3	749	83.8
834	2	0.2	751	84.0
835	2	0.2	753	84.2
836	2	0.2	755	84.5
843	1	0.1	756	84.6
905	1	0.1	757	84.7
910	1	0.1	758	84.8
914	1	0.1	759	84.9
929	2	0.2	761	85.1
931	3	0.3	764	85.5

96PR:PEROT DISLIKES -- MENTION 1

Cumulative Cumulative

V960236	Frequency	Percent	Frequency	Percent
932	2	0.2	766	85.7
933	1	0.1	767	85.8
939	1	0.1	768	85.9
962	1	0.1	769	86.0
985	4	0.4	773	86.5
986	6	0.7	779	87.1
1016	1	0.1	780	87.2
1018	2	0.2	782	87.5
1103	2	0.2	784	87.7
1105	1	0.1	785	87.8
1117	2	0.2	787	88.0
1156	2	0.2	789	88.3
1166	4	0.4	793	88.7
1184	1	0.1	794	88.8
1196	2	0.2	796	89.0
1204	1	0.1	797	89.1
1205	1	0.1	798	89.3
1208	1	0.1	799	89.4
1209	6	0.7	805	90.0
1222	1	0.1	806	90.2
1231	1	0.1	807	90.3
1234	1	0.1	808	90.4
5001	33	3.7	841	94.1
5002	14	1.6	855	95.6
5003	28	3.1	883	98.8
5004	10	1.1	893	99.9
9996	1	0.1	894	100.0

Frequency missing = 820

96PR:PEROT DISLIKES -- MENTION 2

V960237	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	14	2.8	14	2.8
203	7	1.4	21	4.2
212	3	0.6	24	4.7
214	3	0.6	27	5.3
216	2	0.4	29	5.7
219	22	4.3	51	10.1
221	8	1.6	59	11.7
223	3	0.6	62	12.3
225	1	0.2	63	12.5
303	1	0.2	64	12.6
304	7	1.4	71	14.0
305	1	0.2	72	14.2
306	5	1.0	77	15.2
308	2	0.4	79	15.6
310	1	0.2	80	15.8
312	1	0.2	81	16.0
313	1	0.2	82	16.2
314	3	0.6	85	16.8
318	4	0.8	89	17.6
320	3	0.6	92	18.2
326	1	0.2	93	18.4
334	5	1.0	98	19.4
401	1	0.2	99	19.6
402	6	1.2	105	20.8
403	1	0.2	106	20.9

404	1	0.2	107	21.1
408	5	1.0	112	22.1
414	5	1.0	117	23.1
416	3	0.6	120	23.7
418	3	0.6	123	24.3
422	1	0.2	124	24.5
425	4	0.8	128	25.3
426	44	8.7	172	34.0
427	1	0.2	173	34.2
431	31	6.1	204	40.3
433	3	0.6	207	40.9
438	1	0.2	208	41.1
441	2	0.4	210	41.5
444	1	0.2	211	41.7
446	1	0.2	212	41.9
447	5	1.0	217	42.9
449	7	1.4	224	44.3
451	2	0.4	226	44.7
454	4	0.8	230	45.5
455	1	0.2	231	45.7
456	18	3.6	249	49.2

96PR:PEROT DISLIKES -- MENTION 2

V960237	Frequency	Percent	Cumulative Frequency	Cumulative Percent
459	1	0.2	250	49.4
464	4	0.8	254	50.2
495	14	2.8	268	53.0
501	1	0.2	269	53.2
505	18	3.6	287	56.7
507	9	1.8	296	58.5
510	1	0.2	297	58.7
542	4	0.8	301	59.5
555	1	0.2	302	59.7
556	9	1.8	311	61.5
601	5	1.0	316	62.5
602	2	0.4	318	62.8
604	1	0.2	319	63.0
609	14	2.8	333	65.8
611	5	1.0	338	66.8
614	3	0.6	341	67.4
618	1	0.2	342	67.6
702	20	4.0	362	71.5
710	6	1.2	368	72.7
723	1	0.2	369	72.9
726	15	3.0	384	75.9
727	1	0.2	385	76.1
730	4	0.8	389	76.9
732	1	0.2	390	77.1
796	2	0.4	392	77.5
801	27	5.3	419	82.8
803	1	0.2	420	83.0
804	7	1.4	427	84.4
806	1	0.2	428	84.6
808	1	0.2	429	84.8
815	1	0.2	430	85.0
818	7	1.4	437	86.4
833	1	0.2	438	86.6
834	2	0.4	440	87.0

843	3	0.6	443	87.5
846	1	0.2	444	87.7
901	6	1.2	450	88.9
910	1	0.2	451	89.1
925	1	0.2	452	89.3
929	1	0.2	453	89.5
930	1	0.2	454	89.7
931	1	0.2	455	89.9
932	2	0.4	457	90.3
935	1	0.2	458	90.5
968	1	0.2	459	90.7
985	1	0.2	460	90.9

96PR:PEROT DISLIKES -- MENTION 2

V960237	Frequency	Percent	Cumulative Frequency	Cumulative Percent
986	1	0.2	461	91.1
987	1	0.2	462	91.3
1101	2	0.4	464	91.7
1103	1	0.2	465	91.9
1105	2	0.4	467	92.3
1107	1	0.2	468	92.5
1164	1	0.2	469	92.7
1166	1	0.2	470	92.9
1193	1	0.2	471	93.1
1196	2	0.4	473	93.5
1206	3	0.6	476	94.1
1209	6	1.2	482	95.3
1213	1	0.2	483	95.5
1214	1	0.2	484	95.7
1234	3	0.6	487	96.2
5001	7	1.4	494	97.6
5002	3	0.6	497	98.2
5003	6	1.2	503	99.4
5004	3	0.6	506	100.0

Frequency missing = 1208

96PR:PEROT DISLIKES -- MENTION 3

V960238	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	7	3.0	7	3.0
203	6	2.5	13	5.5
211	1	0.4	14	5.9
212	1	0.4	15	6.3
214	4	1.7	19	8.0
216	1	0.4	20	8.4
219	10	4.2	30	12.7
221	2	0.8	32	13.5
303	3	1.3	35	14.8
304	1	0.4	36	15.2
306	2	0.8	38	16.0
314	5	2.1	43	18.1
318	5	2.1	48	20.3
320	2	0.8	50	21.1
328	2	0.8	52	21.9
334	1	0.4	53	22.4
402	12	5.1	65	27.4
408	1	0.4	66	27.8

414	5	2.1	71	30.0
416	2	0.8	73	30.8
419	1	0.4	74	31.2
422	1	0.4	75	31.6
426	14	5.9	89	37.6
431	4	1.7	93	39.2
436	1	0.4	94	39.7
441	1	0.4	95	40.1
447	4	1.7	99	41.8
449	2	0.8	101	42.6
456	10	4.2	111	46.8
459	1	0.4	112	47.3
464	4	1.7	116	48.9
495	3	1.3	119	50.2
500	1	0.4	120	50.6
504	1	0.4	121	51.1
505	6	2.5	127	53.6
507	5	2.1	132	55.7
508	1	0.4	133	56.1
515	1	0.4	134	56.5
542	1	0.4	135	57.0
556	4	1.7	139	58.6
604	1	0.4	140	59.1
609	8	3.4	148	62.4
611	1	0.4	149	62.9
613	1	0.4	150	63.3
614	1	0.4	151	63.7
701	1	0.4	152	64.1

96PR:PEROT DISLIKES -- MENTION 3

V960238	Frequency	Percent	Cumulative Frequency	Cumulative Percent
702	7	3.0	159	67.1
710	2	0.8	161	67.9
726	5	2.1	166	70.0
730	4	1.7	170	71.7
801	17	7.2	187	78.9
804	7	3.0	194	81.9
818	4	1.7	198	83.5
833	2	0.8	200	84.4
834	2	0.8	202	85.2
835	1	0.4	203	85.7
845	1	0.4	204	86.1
901	4	1.7	208	87.8
932	1	0.4	209	88.2
935	1	0.4	210	88.6
951	1	0.4	211	89.0
981	1	0.4	212	89.5
982	1	0.4	213	89.9
1024	1	0.4	214	90.3
1107	1	0.4	215	90.7
1166	2	0.8	217	91.6
1206	1	0.4	218	92.0
1209	1	0.4	219	92.4
1234	2	0.8	221	93.2
5001	2	0.8	223	94.1
5002	4	1.7	227	95.8
5003	6	2.5	233	98.3
5004	4	1.7	237	100.0

Frequency missing = 1477

96PR:PEROT DISLIKES -- MENTION 4				
V960239	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	4	4.3	4	4.3
203	1	1.1	5	5.4
212	1	1.1	6	6.5
214	3	3.3	9	9.8
219	3	3.3	12	13.0
221	1	1.1	13	14.1
223	2	2.2	15	16.3
306	1	1.1	16	17.4
313	1	1.1	17	18.5
314	1	1.1	18	19.6
320	1	1.1	19	20.7
334	2	2.2	21	22.8
402	2	2.2	23	25.0
408	2	2.2	25	27.2
410	1	1.1	26	28.3
418	2	2.2	28	30.4
421	1	1.1	29	31.5
422	1	1.1	30	32.6
426	2	2.2	32	34.8
431	3	3.3	35	38.0
447	2	2.2	37	40.2
449	1	1.1	38	41.3
451	1	1.1	39	42.4
456	3	3.3	42	45.7
464	2	2.2	44	47.8
495	2	2.2	46	50.0
505	2	2.2	48	52.2
507	4	4.3	52	56.5
542	4	4.3	56	60.9
609	4	4.3	60	65.2
611	1	1.1	61	66.3
614	1	1.1	62	67.4
701	1	1.1	63	68.5
702	1	1.1	64	69.6
725	1	1.1	65	70.7
801	5	5.4	70	76.1
804	4	4.3	74	80.4
806	1	1.1	75	81.5
818	1	1.1	76	82.6
835	1	1.1	77	83.7
901	1	1.1	78	84.8
923	1	1.1	79	85.9
1027	1	1.1	80	87.0
1103	1	1.1	81	88.0
1107	1	1.1	82	89.1
1166	3	3.3	85	92.4

96PR:PEROT DISLIKES -- MENTION 4				
V960239	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1204	1	1.1	86	93.5
1206	1	1.1	87	94.6
1209	2	2.2	89	96.7

5001	1	1.1	90	97.8
5003	2	2.2	92	100.0

Frequency missing = 1622

96PR:PEROT DISLIKES -- MENTION 5

V960240	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	3.2	1	3.2
214	1	3.2	2	6.5
311	1	3.2	3	9.7
314	1	3.2	4	12.9
328	1	3.2	5	16.1
334	1	3.2	6	19.4
402	1	3.2	7	22.6
416	1	3.2	8	25.8
426	1	3.2	9	29.0
447	1	3.2	10	32.3
449	2	6.5	12	38.7
456	1	3.2	13	41.9
464	1	3.2	14	45.2
609	4	12.9	18	58.1
611	1	3.2	19	61.3
710	1	3.2	20	64.5
801	4	12.9	24	77.4
804	1	3.2	25	80.6
846	1	3.2	26	83.9
901	2	6.5	28	90.3
951	1	3.2	29	93.5
1103	1	3.2	30	96.8
1209	1	3.2	31	100.0

Frequency missing = 1683

96PR:POLITICAL AD RECALL, MNTN 1

V960251	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	251	18.4	251	18.4
2	3	0.2	254	18.6
3	14	1.0	268	19.6
11	3	0.2	271	19.8
13	1	0.1	272	19.9
15	28	2.0	300	22.0
16	2	0.1	302	22.1
17	5	0.4	307	22.5
29	3	0.2	310	22.7
31	1	0.1	311	22.8
33	1	0.1	312	22.8
35	37	2.7	349	25.5
36	1	0.1	350	25.6
37	1	0.1	351	25.7
40	1	0.1	352	25.8
53	4	0.3	356	26.1
55	9	0.7	365	26.7
56	2	0.1	367	26.9
75	1	0.1	368	26.9
130	86	6.3	454	33.2
131	30	2.2	484	35.4
132	21	1.5	505	37.0
133	12	0.9	517	37.8

134	16	1.2	533	39.0
135	2	0.1	535	39.2
136	3	0.2	538	39.4
140	24	1.8	562	41.1
141	6	0.4	568	41.6
142	2	0.1	570	41.7
143	1	0.1	571	41.8
144	14	1.0	585	42.8
145	90	6.6	675	49.4
146	2	0.1	677	49.6
147	15	1.1	692	50.7
148	27	2.0	719	52.6
149	38	2.8	757	55.4
150	55	4.0	812	59.4
151	26	1.9	838	61.3
152	3	0.2	841	61.6
153	10	0.7	851	62.3
154	6	0.4	857	62.7
155	8	0.6	865	63.3
156	3	0.2	868	63.5
157	13	1.0	881	64.5
158	1	0.1	882	64.6
159	4	0.3	886	64.9

96PR:POLITICAL AD RECALL, MNTN 1

V960251	Frequency	Percent	Cumulative Frequency	Cumulative Percent
160	10	0.7	896	65.6
161	2	0.1	898	65.7
162	9	0.7	907	66.4
163	11	0.8	918	67.2
169	19	1.4	937	68.6
170	5	0.4	942	69.0
171	2	0.1	944	69.1
172	8	0.6	952	69.7
173	10	0.7	962	70.4
174	1	0.1	963	70.5
175	8	0.6	971	71.1
176	21	1.5	992	72.6
177	23	1.7	1015	74.3
179	19	1.4	1034	75.7
180	3	0.2	1037	75.9
181	7	0.5	1044	76.4
182	3	0.2	1047	76.6
183	3	0.2	1050	76.9
184	2	0.1	1052	77.0
186	2	0.1	1054	77.2
187	7	0.5	1061	77.7
189	23	1.7	1084	79.4
190	8	0.6	1092	79.9
191	132	9.7	1224	89.6
192	15	1.1	1239	90.7
302	1	0.1	1240	90.8
397	3	0.2	1243	91.0
402	2	0.1	1245	91.1
497	1	0.1	1246	91.2
502	4	0.3	1250	91.5
503	5	0.4	1255	91.9
504	8	0.6	1263	92.5

505	13	1.0	1276	93.4
506	5	0.4	1281	93.8
520	5	0.4	1286	94.1
521	7	0.5	1293	94.7
523	5	0.4	1298	95.0
524	2	0.1	1300	95.2
525	3	0.2	1303	95.4
526	7	0.5	1310	95.9
598	14	1.0	1324	96.9
599	3	0.2	1327	97.1
996	4	0.3	1331	97.4
997	35	2.6	1366	100.0

Frequency missing = 348

96PR:POLITICAL AD RECALL, MNTN 2

V960252	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	2	0.7	2	0.7
2	2	0.7	4	1.3
3	10	3.3	14	4.6
15	4	1.3	18	5.9
17	2	0.7	20	6.6
29	2	0.7	22	7.2
31	4	1.3	26	8.5
33	6	2.0	32	10.5
35	14	4.6	46	15.1
36	2	0.7	48	15.7
37	11	3.6	59	19.3
51	2	0.7	61	20.0
53	9	3.0	70	23.0
55	7	2.3	77	25.2
56	1	0.3	78	25.6
57	1	0.3	79	25.9
75	1	0.3	80	26.2
130	5	1.6	85	27.9
131	2	0.7	87	28.5
132	4	1.3	91	29.8
133	3	1.0	94	30.8
134	3	1.0	97	31.8
135	1	0.3	98	32.1
136	1	0.3	99	32.5
140	6	2.0	105	34.4
144	7	2.3	112	36.7
145	9	3.0	121	39.7
147	2	0.7	123	40.3
148	19	6.2	142	46.6
149	17	5.6	159	52.1
151	4	1.3	163	53.4
152	1	0.3	164	53.8
153	4	1.3	168	55.1
154	4	1.3	172	56.4
155	4	1.3	176	57.7
157	3	1.0	179	58.7
158	1	0.3	180	59.0
160	5	1.6	185	60.7
161	3	1.0	188	61.6
162	6	2.0	194	63.6
163	8	2.6	202	66.2
169	7	2.3	209	68.5

170	3	1.0	212	69.5
171	2	0.7	214	70.2
172	7	2.3	221	72.5
173	7	2.3	228	74.8

96PR:POLITICAL AD RECALL, MNTN 2

V960252	Frequency	Percent	Cumulative Frequency	Cumulative Percent
175	4	1.3	232	76.1
176	4	1.3	236	77.4
177	2	0.7	238	78.0
179	11	3.6	249	81.6
181	1	0.3	250	82.0
184	1	0.3	251	82.3
185	1	0.3	252	82.6
187	1	0.3	253	83.0
189	5	1.6	258	84.6
190	2	0.7	260	85.2
191	10	3.3	270	88.5
192	7	2.3	277	90.8
391	1	0.3	278	91.1
402	1	0.3	279	91.5
502	3	1.0	282	92.5
503	4	1.3	286	93.8
504	1	0.3	287	94.1
505	6	2.0	293	96.1
506	2	0.7	295	96.7
520	1	0.3	296	97.0
523	3	1.0	299	98.0
525	1	0.3	300	98.4
526	2	0.7	302	99.0
599	1	0.3	303	99.3
997	2	0.7	305	100.0

Frequency missing = 1409

96PR:POLITICAL AD RECALL, MNTN 3

V960253	Frequency	Percent	Cumulative Frequency	Cumulative Percent
17	1	1.4	1	1.4
31	3	4.3	4	5.7
33	1	1.4	5	7.1
35	3	4.3	8	11.4
36	1	1.4	9	12.9
37	1	1.4	10	14.3
51	1	1.4	11	15.7
53	1	1.4	12	17.1
55	2	2.9	14	20.0
57	1	1.4	15	21.4
69	1	1.4	16	22.9
130	2	2.9	18	25.7
134	1	1.4	19	27.1
140	1	1.4	20	28.6
143	1	1.4	21	30.0
145	1	1.4	22	31.4
146	1	1.4	23	32.9
148	4	5.7	27	38.6
149	1	1.4	28	40.0
153	2	2.9	30	42.9

154	1	1.4	31	44.3
157	4	5.7	35	50.0
160	2	2.9	37	52.9
162	1	1.4	38	54.3
163	3	4.3	41	58.6
169	3	4.3	44	62.9
170	1	1.4	45	64.3
171	1	1.4	46	65.7
172	2	2.9	48	68.6
173	2	2.9	50	71.4
175	1	1.4	51	72.9
176	1	1.4	52	74.3
177	1	1.4	53	75.7
179	5	7.1	58	82.9
184	1	1.4	59	84.3
189	2	2.9	61	87.1
190	1	1.4	62	88.6
191	1	1.4	63	90.0
192	1	1.4	64	91.4
402	1	1.4	65	92.9
504	1	1.4	66	94.3
521	1	1.4	67	95.7
525	1	1.4	68	97.1
997	2	2.9	70	100.0

Frequency missing = 1644

96PR:POLITICAL AD RECALL, MNTN 4

V960254	Frequency	Percent	Cumulative Frequency	Cumulative Percent
31	1	8.3	1	8.3
140	1	8.3	2	16.7
152	1	8.3	3	25.0
155	1	8.3	4	33.3
157	1	8.3	5	41.7
162	1	8.3	6	50.0
163	2	16.7	8	66.7
169	1	8.3	9	75.0
172	1	8.3	10	83.3
173	1	8.3	11	91.7
506	1	8.3	12	100.0

Frequency missing = 1702

96PR:POLITICAL AD RECALL, MNTN 5

V960255	Frequency	Percent	Cumulative Frequency	Cumulative Percent
148	1	50.0	1	50.0
171	1	50.0	2	100.0

Frequency missing = 1712

96PR:CLINTON THERMOMETER

V960272	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	149	8.7	149	8.7
1	1	0.1	150	8.8
3	1	0.1	151	8.9
5	6	0.4	157	9.2
7	1	0.1	158	9.3

10	3	0.2	161	9.4
15	107	6.3	268	15.7
20	2	0.1	270	15.8
25	2	0.1	272	16.0
30	109	6.4	381	22.3
35	5	0.3	386	22.6
40	88	5.2	474	27.8
48	1	0.1	475	27.9
50	114	6.7	589	34.5
51	1	0.1	590	34.6
55	2	0.1	592	34.7
60	223	13.1	815	47.8
62	1	0.1	816	47.9
65	10	0.6	826	48.4
67	1	0.1	827	48.5
70	313	18.4	1140	66.9
75	20	1.2	1160	68.0
79	1	0.1	1161	68.1
80	16	0.9	1177	69.0
84	1	0.1	1178	69.1
85	331	19.4	1509	88.5
86	1	0.1	1510	88.6
87	1	0.1	1511	88.6
90	17	1.0	1528	89.6
95	1	0.1	1529	89.7
96	1	0.1	1530	89.7
98	1	0.1	1531	89.8
100	174	10.2	1705	100.0

Frequency Missing = 9

96PR:DOLE THERMOMETER

V960273	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85	5.1	85	5.1
5	3	0.2	88	5.2
7	1	0.1	89	5.3
10	3	0.2	92	5.5
15	110	6.5	202	12.0
20	2	0.1	204	12.1
25	7	0.4	211	12.6
30	139	8.3	350	20.8
35	5	0.3	355	21.1
39	1	0.1	356	21.2
40	251	14.9	607	36.1
42	1	0.1	608	36.2
43	1	0.1	609	36.3
45	4	0.2	613	36.5
49	1	0.1	614	36.5
50	284	16.9	898	53.5
52	1	0.1	899	53.5
55	7	0.4	906	53.9
56	1	0.1	907	54.0
58	1	0.1	908	54.0
60	283	16.8	1191	70.9
65	4	0.2	1195	71.1
70	225	13.4	1420	84.5
75	9	0.5	1429	85.1
80	11	0.7	1440	85.7

83	1	0.1	1441	85.8
85	189	11.3	1630	97.0
86	1	0.1	1631	97.1
87	1	0.1	1632	97.1
90	8	0.5	1640	97.6
100	40	2.4	1680	100.0

Frequency Missing = 34

96PR:PEROT THERMOMETER

V960274	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	238	14.4	238	14.4
1	2	0.1	240	14.5
2	1	0.1	241	14.6
3	1	0.1	242	14.6
5	1	0.1	243	14.7
10	20	1.2	263	15.9
12	1	0.1	264	16.0
14	1	0.1	265	16.0
15	170	10.3	435	26.3
20	9	0.5	444	26.8
25	10	0.6	454	27.4
30	147	8.9	601	36.3
35	3	0.2	604	36.5
40	176	10.6	780	47.1
45	3	0.2	783	47.3
47	1	0.1	784	47.4
50	489	29.5	1273	76.9
55	4	0.2	1277	77.2
60	197	11.9	1474	89.1
65	2	0.1	1476	89.2
70	101	6.1	1577	95.3
74	1	0.1	1578	95.3
75	2	0.1	1580	95.5
80	2	0.1	1582	95.6
85	54	3.3	1636	98.9
89	1	0.1	1637	98.9
100	18	1.1	1655	100.0

Frequency Missing = 59

96PR:GORE THERMOMETER

V960275	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85	5.2	85	5.2
1	1	0.1	86	5.3
2	1	0.1	87	5.3
7	1	0.1	88	5.4
9	1	0.1	89	5.5
10	5	0.3	94	5.8
15	67	4.1	161	9.9
20	3	0.2	164	10.0
25	4	0.2	168	10.3
30	84	5.1	252	15.4
35	1	0.1	253	15.5
40	137	8.4	390	23.9
41	1	0.1	391	23.9

45	2	0.1	393	24.1
50	241	14.8	634	38.8
55	5	0.3	639	39.1
59	1	0.1	640	39.2
60	309	18.9	949	58.1
65	8	0.5	957	58.6
68	1	0.1	958	58.7
70	299	18.3	1257	77.0
72	2	0.1	1259	77.1
75	18	1.1	1277	78.2
79	1	0.1	1278	78.3
80	18	1.1	1296	79.4
85	225	13.8	1521	93.1
86	2	0.1	1523	93.3
90	10	0.6	1533	93.9
92	1	0.1	1534	93.9
95	2	0.1	1536	94.1
100	97	5.9	1633	100.0

Frequency Missing = 81

96PR:KEMP THERMOMETER

V960276	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	34	2.4	34	2.4
6	1	0.1	35	2.5
10	2	0.1	37	2.6
15	45	3.2	82	5.8
20	2	0.1	84	5.9
25	4	0.3	88	6.2
30	68	4.8	156	11.0
35	2	0.1	158	11.1
40	131	9.2	289	20.3
41	1	0.1	290	20.4
45	2	0.1	292	20.5
50	383	27.0	675	47.5
52	1	0.1	676	47.6
55	6	0.4	682	48.0
60	286	20.1	968	68.1
62	2	0.1	970	68.3
65	9	0.6	979	68.9
68	2	0.1	981	69.0
70	202	14.2	1183	83.3
75	9	0.6	1192	83.9
80	16	1.1	1208	85.0
82	1	0.1	1209	85.1
85	156	11.0	1365	96.1
90	7	0.5	1372	96.6
95	1	0.1	1373	96.6
100	48	3.4	1421	100.0

Frequency missing = 293

96PR:CHOATE THERMOMETER

V960277	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	24	6.2	24	6.2
5	1	0.3	25	6.5
7	2	0.5	27	7.0

10	2	0.5	29	7.5
15	14	3.6	43	11.1
20	1	0.3	44	11.4
25	1	0.3	45	11.6
30	21	5.4	66	17.1
40	31	8.0	97	25.1
50	232	59.9	329	85.0
55	2	0.5	331	85.5
60	32	8.3	363	93.8
65	1	0.3	364	94.1
70	15	3.9	379	97.9
85	7	1.8	386	99.7
100	1	0.3	387	100.0

Frequency missing = 1327

96PR:CAMPBELL THERMOMETER

V960277A	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	3	8.8	3	8.8
20	1	2.9	4	11.8
30	2	5.9	6	17.6
40	5	14.7	11	32.4
45	1	2.9	12	35.3
50	17	50.0	29	85.3
60	3	8.8	32	94.1
65	1	2.9	33	97.1
70	1	2.9	34	100.0

Frequency missing = 1680

96PR:DEM HOUSE CAND THERMOMETER

V960278	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	32	3.5	32	3.5
1	1	0.1	33	3.6
5	2	0.2	35	3.8
7	1	0.1	36	3.9
15	28	3.1	64	7.0
20	2	0.2	66	7.2
25	1	0.1	67	7.3
30	20	2.2	87	9.5
35	1	0.1	88	9.6
40	65	7.1	153	16.7
48	1	0.1	154	16.8
49	1	0.1	155	17.0
50	268	29.3	423	46.3
55	2	0.2	425	46.5
60	144	15.8	569	62.3
65	3	0.3	572	62.6
70	157	17.2	729	79.8
75	7	0.8	736	80.5
80	10	1.1	746	81.6
82	1	0.1	747	81.7
85	101	11.1	848	92.8
86	1	0.1	849	92.9
90	2	0.2	851	93.1
95	2	0.2	853	93.3
100	61	6.7	914	100.0

Frequency missing = 800

96PR:GOP HOUSE CAND THERMOMETER

V960279	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	29	2.9	29	2.9
7	2	0.2	31	3.1
10	2	0.2	33	3.3
15	26	2.6	59	5.9
20	2	0.2	61	6.1
29	1	0.1	62	6.2
30	42	4.2	104	10.4
40	61	6.1	165	16.5
48	1	0.1	166	16.6
50	290	29.1	456	45.7
52	1	0.1	457	45.8
53	1	0.1	458	45.9
55	2	0.2	460	46.1
60	205	20.6	665	66.7
65	6	0.6	671	67.3
70	160	16.0	831	83.4
75	8	0.8	839	84.2
80	8	0.8	847	85.0
85	102	10.2	949	95.2
90	1	0.1	950	95.3
95	1	0.1	951	95.4
99	1	0.1	952	95.5
100	45	4.5	997	100.0

Frequency missing = 717

96PR:RETIRING HOUSE INCUMB THERMOMTR

V960280	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	7	5.1	7	5.1
15	6	4.4	13	9.6
25	1	0.7	14	10.3
30	6	4.4	20	14.7
40	11	8.1	31	22.8
50	32	23.5	63	46.3
60	21	15.4	84	61.8
65	1	0.7	85	62.5
70	16	11.8	101	74.3
75	3	2.2	104	76.5
85	24	17.6	128	94.1
100	8	5.9	136	100.0

Frequency missing = 1578

96PR:HILLARY CLINTON THERMOMETER

V960281	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	208	12.3	208	12.3
1	1	0.1	209	12.4
3	1	0.1	210	12.5
5	6	0.4	216	12.8
10	10	0.6	226	13.4
15	117	6.9	343	20.4
20	3	0.2	346	20.5
25	4	0.2	350	20.8

30	101	6.0	451	26.8
35	1	0.1	452	26.8
40	119	7.1	571	33.9
45	4	0.2	575	34.1
50	187	11.1	762	45.2
51	1	0.1	763	45.3
55	2	0.1	765	45.4
60	247	14.7	1012	60.1
65	12	0.7	1024	60.8
66	1	0.1	1025	60.8
70	264	15.7	1289	76.5
72	1	0.1	1290	76.6
75	14	0.8	1304	77.4
78	1	0.1	1305	77.4
80	13	0.8	1318	78.2
85	233	13.8	1551	92.0
86	1	0.1	1552	92.1
90	14	0.8	1566	92.9
95	3	0.2	1569	93.1
96	1	0.1	1570	93.2
100	115	6.8	1685	100.0

Frequency Missing = 29

96PR:BUCHANAN THERMOMETER

V960282	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	132	8.7	132	8.7
1	1	0.1	133	8.7
5	6	0.4	139	9.1
8	1	0.1	140	9.2
10	9	0.6	149	9.8
12	1	0.1	150	9.8
15	112	7.3	262	17.2
20	3	0.2	265	17.4
25	11	0.7	276	18.1
30	147	9.6	423	27.7
35	4	0.3	427	28.0
40	198	13.0	625	41.0
45	4	0.3	629	41.2
50	428	28.1	1057	69.3
55	1	0.1	1058	69.4
59	1	0.1	1059	69.4
60	259	17.0	1318	86.4
65	6	0.4	1324	86.8
70	122	8.0	1446	94.8
75	3	0.2	1449	95.0
80	7	0.5	1456	95.5
85	54	3.5	1510	99.0
99	1	0.1	1511	99.1
100	14	0.9	1525	100.0

Frequency missing = 189

96PR:JACKSON THERMOMETER

V960283	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	173	10.4	173	10.4
1	1	0.1	174	10.5

3	2	0.1	176	10.6
5	2	0.1	178	10.7
10	7	0.4	185	11.2
15	127	7.7	312	18.8
20	11	0.7	323	19.5
22	1	0.1	324	19.5
25	7	0.4	331	20.0
30	143	8.6	474	28.6
35	6	0.4	480	29.0
40	171	10.3	651	39.3
45	4	0.2	655	39.5
50	332	20.0	987	59.5
55	5	0.3	992	59.8
58	1	0.1	993	59.9
60	286	17.2	1279	77.1
65	9	0.5	1288	77.7
70	190	11.5	1478	89.1
75	5	0.3	1483	89.4
76	1	0.1	1484	89.5
80	7	0.4	1491	89.9
85	110	6.6	1601	96.6
90	10	0.6	1611	97.2
95	1	0.1	1612	97.2
100	46	2.8	1658	100.0

Frequency Missing = 56

96PR:GINGRICH THERMOMETER

V960284	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	259	17.1	259	17.1
1	1	0.1	260	17.2
4	1	0.1	261	17.3
5	5	0.3	266	17.6
8	2	0.1	268	17.7
10	15	1.0	283	18.7
15	150	9.9	433	28.6
20	8	0.5	441	29.2
25	10	0.7	451	29.8
30	155	10.3	606	40.1
35	5	0.3	611	40.4
40	207	13.7	818	54.1
45	3	0.2	821	54.3
50	243	16.1	1064	70.4
51	1	0.1	1065	70.4
55	3	0.2	1068	70.6
60	201	13.3	1269	83.9
65	5	0.3	1274	84.3
70	116	7.7	1390	91.9
72	1	0.1	1391	92.0
75	6	0.4	1397	92.4
80	7	0.5	1404	92.9
85	77	5.1	1481	97.9
90	2	0.1	1483	98.1
95	1	0.1	1484	98.1
96	1	0.1	1485	98.2
100	27	1.8	1512	100.0

Frequency missing = 202

96PR:POWELL THERMOMETER

V960285	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	18	1.2	18	1.2
5	1	0.1	19	1.2
10	1	0.1	20	1.3
15	11	0.7	31	2.0
20	2	0.1	33	2.1
25	1	0.1	34	2.2
30	25	1.6	59	3.8
40	48	3.1	107	6.9
41	1	0.1	108	7.0
45	3	0.2	111	7.2
50	207	13.3	318	20.5
60	262	16.9	580	37.4
65	12	0.8	592	38.1
68	1	0.1	593	38.2
70	357	23.0	950	61.2
75	17	1.1	967	62.3
78	1	0.1	968	62.4
80	22	1.4	990	63.8
85	371	23.9	1361	87.7
90	20	1.3	1381	89.0
95	6	0.4	1387	89.4
99	1	0.1	1388	89.4
100	164	10.6	1552	100.0

Frequency missing = 162

96PR:FORBES THERMOMETER

V960286	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	38	3.0	38	3.0
1	1	0.1	39	3.1
2	1	0.1	40	3.2
7	1	0.1	41	3.2
10	4	0.3	45	3.5
15	56	4.4	101	8.0
20	2	0.2	103	8.1
25	5	0.4	108	8.5
30	89	7.0	197	15.5
35	4	0.3	201	15.9
40	112	8.8	313	24.7
45	5	0.4	318	25.1
50	512	40.4	830	65.5
51	1	0.1	831	65.5
52	2	0.2	833	65.7
53	1	0.1	834	65.8
55	6	0.5	840	66.2
60	214	16.9	1054	83.1
62	1	0.1	1055	83.2
65	6	0.5	1061	83.7
70	131	10.3	1192	94.0
75	6	0.5	1198	94.5
80	6	0.5	1204	95.0
85	52	4.1	1256	99.1
90	3	0.2	1259	99.3
100	9	0.7	1268	100.0

Frequency missing = 446

96PR:GRAMM THERMOMETER

V960287	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	49	4.5	49	4.5
5	1	0.1	50	4.6
10	4	0.4	54	4.9
15	58	5.3	112	10.2
20	3	0.3	115	10.5
25	5	0.5	120	11.0
30	71	6.5	191	17.4
35	2	0.2	193	17.6
37	1	0.1	194	17.7
40	128	11.7	322	29.4
45	1	0.1	323	29.5
46	1	0.1	324	29.6
48	1	0.1	325	29.7
50	421	38.4	746	68.1
55	5	0.5	751	68.6
60	170	15.5	921	84.1
65	8	0.7	929	84.8
70	88	8.0	1017	92.9
75	7	0.6	1024	93.5
78	1	0.1	1025	93.6
80	2	0.2	1027	93.8
85	54	4.9	1081	98.7
90	1	0.1	1082	98.8
100	13	1.2	1095	100.0

Frequency missing = 619

96PR:FARRAKHAN THERMOMETER

V960288	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	460	39.3	460	39.3
1	6	0.5	466	39.8
5	4	0.3	470	40.1
7	1	0.1	471	40.2
8	1	0.1	472	40.3
9	1	0.1	473	40.4
10	19	1.6	492	42.0
15	130	11.1	622	53.1
20	7	0.6	629	53.7
25	3	0.3	632	54.0
30	96	8.2	728	62.2
40	84	7.2	812	69.3
41	1	0.1	813	69.4
45	5	0.4	818	69.9
50	207	17.7	1025	87.5
55	1	0.1	1026	87.6
60	66	5.6	1092	93.3
65	1	0.1	1093	93.3
70	32	2.7	1125	96.1
75	2	0.2	1127	96.2
80	3	0.3	1130	96.5
85	27	2.3	1157	98.8
90	1	0.1	1158	98.9
100	13	1.1	1171	100.0

Frequency missing = 543

96PR:ALEXANDER THERMOMETER

V960289	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	34	3.8	34	3.8
5	2	0.2	36	4.0
7	1	0.1	37	4.1
10	5	0.6	42	4.7
15	27	3.0	69	7.6
20	4	0.4	73	8.1
25	4	0.4	77	8.5
30	42	4.7	119	13.2
35	4	0.4	123	13.6
40	61	6.8	184	20.4
42	1	0.1	185	20.5
45	1	0.1	186	20.6
46	1	0.1	187	20.7
50	423	46.9	610	67.6
55	7	0.8	617	68.4
60	147	16.3	764	84.7
65	3	0.3	767	85.0
70	77	8.5	844	93.6
75	2	0.2	846	93.8
80	2	0.2	848	94.0
85	43	4.8	891	98.8
95	1	0.1	892	98.9
96	1	0.1	893	99.0
100	9	1.0	902	100.0

Frequency missing = 812

96PR:ELIZABETH DOLE THERMOMETER

V960290	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	49	3.1	49	3.1
5	2	0.1	51	3.3
7	1	0.1	52	3.3
10	2	0.1	54	3.5
15	29	1.9	83	5.3
25	4	0.3	87	5.6
30	50	3.2	137	8.8
35	1	0.1	138	8.9
40	99	6.4	237	15.2
45	5	0.3	242	15.5
49	1	0.1	243	15.6
50	439	28.2	682	43.8
51	1	0.1	683	43.9
55	5	0.3	688	44.2
60	255	16.4	943	60.6
65	6	0.4	949	61.0
70	256	16.4	1205	77.4
72	1	0.1	1206	77.5
75	10	0.6	1216	78.1
77	1	0.1	1217	78.2
80	23	1.5	1240	79.6
85	205	13.2	1445	92.8
90	9	0.6	1454	93.4
95	1	0.1	1455	93.4
98	1	0.1	1456	93.5

100 101 6.5 1557 100.0
 Frequency missing = 157

96PR:ROBERTSON THERMOMETER

V960291	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	119	9.2	119	9.2
1	1	0.1	120	9.3
2	1	0.1	121	9.4
3	1	0.1	122	9.5
5	2	0.2	124	9.6
7	1	0.1	125	9.7
9	1	0.1	126	9.8
10	7	0.5	133	10.3
15	99	7.7	232	18.0
20	7	0.5	239	18.6
25	5	0.4	244	19.0
30	122	9.5	366	28.4
35	3	0.2	369	28.7
39	1	0.1	370	28.7
40	142	11.0	512	39.8
45	1	0.1	513	39.9
49	1	0.1	514	39.9
50	410	31.9	924	71.8
55	5	0.4	929	72.2
60	161	12.5	1090	84.7
65	3	0.2	1093	84.9
70	95	7.4	1188	92.3
75	2	0.2	1190	92.5
80	8	0.6	1198	93.1
85	58	4.5	1256	97.6
98	1	0.1	1257	97.7
100	30	2.3	1287	100.0

Frequency missing = 427

96PR:DEMOCRATS THERMOMETER

V960292	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	70	4.1	70	4.1
1	1	0.1	71	4.2
2	1	0.1	72	4.3
5	1	0.1	73	4.3
10	3	0.2	76	4.5
15	68	4.0	144	8.5
20	5	0.3	149	8.8
25	6	0.4	155	9.2
30	109	6.5	264	15.6
35	7	0.4	271	16.1
38	1	0.1	272	16.1
40	183	10.8	455	27.0
45	5	0.3	460	27.3
48	1	0.1	461	27.3
50	213	12.6	674	40.0
53	1	0.1	675	40.0
55	7	0.4	682	40.4
60	294	17.4	976	57.9
65	13	0.8	989	58.6
70	279	16.5	1268	75.2

75	14	0.8	1282	76.0
78	1	0.1	1283	76.1
80	8	0.5	1291	76.5
83	1	0.1	1292	76.6
85	232	13.8	1524	90.3
90	12	0.7	1536	91.0
95	3	0.2	1539	91.2
100	148	8.8	1687	100.0

Frequency Missing = 27

96PR:REPUBLICANS THERMOMETER

V960293	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85	5.1	85	5.1
5	1	0.1	86	5.1
9	1	0.1	87	5.2
10	10	0.6	97	5.8
15	88	5.2	185	11.0
20	4	0.2	189	11.3
25	4	0.2	193	11.5
30	128	7.6	321	19.1
35	6	0.4	327	19.5
40	208	12.4	535	31.9
45	5	0.3	540	32.2
47	1	0.1	541	32.2
48	1	0.1	542	32.3
50	286	17.0	828	49.3
52	1	0.1	829	49.4
55	7	0.4	836	49.8
60	304	18.1	1140	67.9
65	11	0.7	1151	68.6
70	260	15.5	1411	84.0
75	12	0.7	1423	84.8
80	19	1.1	1442	85.9
85	179	10.7	1621	96.5
90	12	0.7	1633	97.3
95	1	0.1	1634	97.3
100	45	2.7	1679	100.0

Frequency Missing = 35

96PR:POLITICAL PARTIES THERMOMETER

V960294	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	68	4.1	68	4.1
5	2	0.1	70	4.2
10	5	0.3	75	4.5
15	60	3.6	135	8.1
20	3	0.2	138	8.3
22	1	0.1	139	8.4
25	3	0.2	142	8.6
30	105	6.3	247	14.9
35	2	0.1	249	15.0
40	219	13.2	468	28.2
45	6	0.4	474	28.6
47	1	0.1	475	28.6
50	428	25.8	903	54.4

55	5	0.3	908	54.7
60	374	22.5	1282	77.3
65	3	0.2	1285	77.5
67	1	0.1	1286	77.5
70	229	13.8	1515	91.3
75	12	0.7	1527	92.0
77	1	0.1	1528	92.1
80	9	0.5	1537	92.6
85	92	5.5	1629	98.2
90	3	0.2	1632	98.4
93	1	0.1	1633	98.4
95	2	0.1	1635	98.6
100	24	1.4	1659	100.0

Frequency Missing = 55

96PR:GOP LIKES -- MENTION 1				
V960314	Frequency	Percent	Cumulative Frequency	Cumulative Percent
37	1	0.3	1	0.3
42	2	0.6	3	0.8
51	1	0.3	4	1.1
53	2	0.6	6	1.7
55	1	0.3	7	2.0
97	3	0.8	10	2.8
102	8	2.2	18	5.1
111	8	2.2	26	7.3
121	7	2.0	33	9.3
131	6	1.7	39	11.0
132	1	0.3	40	11.2
133	4	1.1	44	12.4
141	1	0.3	45	12.6
171	3	0.8	48	13.5
172	1	0.3	49	13.8
601	31	8.7	80	22.5
603	2	0.6	82	23.0
605	2	0.6	84	23.6
609	2	0.6	86	24.2
610	4	1.1	90	25.3
613	5	1.4	95	26.7
617	1	0.3	96	27.0
620	1	0.3	97	27.2
702	1	0.3	98	27.5
707	1	0.3	99	27.8
709	7	2.0	106	29.8
710	1	0.3	107	30.1
711	1	0.3	108	30.3
723	3	0.8	111	31.2
724	1	0.3	112	31.5
725	2	0.6	114	32.0
801	9	2.5	123	34.6
806	44	12.4	167	46.9
816	47	13.2	214	60.1
817	3	0.8	217	61.0
827	7	2.0	224	62.9
829	1	0.3	225	63.2
831	1	0.3	226	63.5
833	2	0.6	228	64.0
835	1	0.3	229	64.3

837	8	2.2	237	66.6
900	1	0.3	238	66.9
901	3	0.8	241	67.7
904	4	1.1	245	68.8
905	2	0.6	247	69.4
907	12	3.4	259	72.8

96PR:GOP LIKES -- MENTION 1

V960314	Frequency	Percent	Cumulative Frequency	Cumulative Percent
908	1	0.3	260	73.0
915	1	0.3	261	73.3
930	9	2.5	270	75.8
932	2	0.6	272	76.4
934	2	0.6	274	77.0
936	1	0.3	275	77.2
938	2	0.6	277	77.8
950	2	0.6	279	78.4
977	1	0.3	280	78.7
979	2	0.6	282	79.2
980	15	4.2	297	83.4
984	1	0.3	298	83.7
985	5	1.4	303	85.1
987	8	2.2	311	87.4
988	1	0.3	312	87.6
990	1	0.3	313	87.9
1008	1	0.3	314	88.2
1027	1	0.3	315	88.5
1042	1	0.3	316	88.8
1101	1	0.3	317	89.0
1102	4	1.1	321	90.2
1104	1	0.3	322	90.4
1106	7	2.0	329	92.4
1116	1	0.3	330	92.7
1128	1	0.3	331	93.0
1155	1	0.3	332	93.3
1202	1	0.3	333	93.5
1205	6	1.7	339	95.2
1209	11	3.1	350	98.3
1211	2	0.6	352	98.9
1213	3	0.8	355	99.7
1221	1	0.3	356	100.0

Frequency missing = 1358

96PR:GOP LIKES -- MENTION 2

V960315	Frequency	Percent	Cumulative Frequency	Cumulative Percent
35	2	0.9	2	0.9
37	1	0.5	3	1.4
42	1	0.5	4	1.9
55	2	0.9	6	2.8
102	1	0.5	7	3.2
111	2	0.9	9	4.2
121	6	2.8	15	6.9
131	4	1.9	19	8.8
133	1	0.5	20	9.3
141	1	0.5	21	9.7
173	4	1.9	25	11.6

601	24	11.1	49	22.7
605	4	1.9	53	24.5
609	1	0.5	54	25.0
610	4	1.9	58	26.9
613	2	0.9	60	27.8
617	1	0.5	61	28.2
625	1	0.5	62	28.7
709	2	0.9	64	29.6
801	5	2.3	69	31.9
805	1	0.5	70	32.4
806	11	5.1	81	37.5
814	1	0.5	82	38.0
816	7	3.2	89	41.2
827	6	2.8	95	44.0
829	2	0.9	97	44.9
835	3	1.4	100	46.3
837	7	3.2	107	49.5
848	1	0.5	108	50.0
901	1	0.5	109	50.5
904	3	1.4	112	51.9
905	2	0.9	114	52.8
907	11	5.1	125	57.9
909	1	0.5	126	58.3
914	4	1.9	130	60.2
915	1	0.5	131	60.6
916	1	0.5	132	61.1
929	4	1.9	136	63.0
930	18	8.3	154	71.3
934	5	2.3	159	73.6
950	1	0.5	160	74.1
964	1	0.5	161	74.5
968	1	0.5	162	75.0
977	1	0.5	163	75.5
979	2	0.9	165	76.4
980	4	1.9	169	78.2

96PR:GOP LIKES -- MENTION 2

V960315	Frequency	Percent	Cumulative Frequency	Cumulative Percent
985	5	2.3	174	80.6
987	8	3.7	182	84.3
988	1	0.5	183	84.7
1016	1	0.5	184	85.2
1020	2	0.9	186	86.1
1024	1	0.5	187	86.6
1025	1	0.5	188	87.0
1027	1	0.5	189	87.5
1042	1	0.5	190	88.0
1047	1	0.5	191	88.4
1101	3	1.4	194	89.8
1102	4	1.9	198	91.7
1104	2	0.9	200	92.6
1105	1	0.5	201	93.1
1106	1	0.5	202	93.5
1166	1	0.5	203	94.0
1204	1	0.5	204	94.4
1205	5	2.3	209	96.8
1209	4	1.9	213	98.6
1213	1	0.5	214	99.1

1221	1	0.5	215	99.5
1241	1	0.5	216	100.0

Frequency missing = 1498

96PR:GOP LIKES -- MENTION 3

V960316	Frequency	Percent	Cumulative Frequency	Cumulative Percent
35	1	0.8	1	0.8
37	1	0.8	2	1.7
51	2	1.7	4	3.4
52	1	0.8	5	4.2
97	2	1.7	7	5.9
111	2	1.7	9	7.6
121	3	2.5	12	10.1
601	9	7.6	21	17.6
605	1	0.8	22	18.5
607	2	1.7	24	20.2
608	1	0.8	25	21.0
610	1	0.8	26	21.8
707	1	0.8	27	22.7
723	1	0.8	28	23.5
725	2	1.7	30	25.2
801	3	2.5	33	27.7
806	10	8.4	43	36.1
808	1	0.8	44	37.0
816	3	2.5	47	39.5
817	1	0.8	48	40.3
827	1	0.8	49	41.2
831	1	0.8	50	42.0
835	1	0.8	51	42.9
837	3	2.5	54	45.4
901	4	3.4	58	48.7
904	3	2.5	61	51.3
905	2	1.7	63	52.9
907	3	2.5	66	55.5
914	1	0.8	67	56.3
915	3	2.5	70	58.8
916	1	0.8	71	59.7
929	3	2.5	74	62.2
930	8	6.7	82	68.9
934	1	0.8	83	69.7
938	3	2.5	86	72.3
980	5	4.2	91	76.5
984	2	1.7	93	78.2
985	3	2.5	96	80.7
987	4	3.4	100	84.0
988	1	0.8	101	84.9
1001	1	0.8	102	85.7
1011	1	0.8	103	86.6
1022	1	0.8	104	87.4
1024	1	0.8	105	88.2
1025	1	0.8	106	89.1
1048	1	0.8	107	89.9

96PR:GOP LIKES -- MENTION 3

V960316	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1102	1	0.8	108	90.8

1105	1	0.8	109	91.6
1106	2	1.7	111	93.3
1155	1	0.8	112	94.1
1196	1	0.8	113	95.0
1209	4	3.4	117	98.3
1214	1	0.8	118	99.2
1241	1	0.8	119	100.0

Frequency missing = 1595

96PR:GOP LIKES -- MENTION 4

V960317	Frequency	Percent	Cumulative Frequency	Cumulative Percent
37	1	1.8	1	1.8
102	1	1.8	2	3.6
111	2	3.6	4	7.3
131	1	1.8	5	9.1
601	2	3.6	7	12.7
701	2	3.6	9	16.4
801	3	5.5	12	21.8
806	4	7.3	16	29.1
817	1	1.8	17	30.9
827	4	7.3	21	38.2
835	2	3.6	23	41.8
901	1	1.8	24	43.6
905	1	1.8	25	45.5
907	1	1.8	26	47.3
908	1	1.8	27	49.1
915	1	1.8	28	50.9
918	1	1.8	29	52.7
924	1	1.8	30	54.5
930	1	1.8	31	56.4
974	1	1.8	32	58.2
980	5	9.1	37	67.3
984	1	1.8	38	69.1
985	3	5.5	41	74.5
987	2	3.6	43	78.2
1018	1	1.8	44	80.0
1022	2	3.6	46	83.6
1023	1	1.8	47	85.5
1025	1	1.8	48	87.3
1101	1	1.8	49	89.1
1102	2	3.6	51	92.7
1106	1	1.8	52	94.5
1184	1	1.8	53	96.4
1209	1	1.8	54	98.2
1234	1	1.8	55	100.0

Frequency missing = 1659

96PR:GOP LIKES -- MENTION 5

V960318	Frequency	Percent	Cumulative Frequency	Cumulative Percent
35	1	4.2	1	4.2
601	5	20.8	6	25.0
607	1	4.2	7	29.2
609	1	4.2	8	33.3
801	2	8.3	10	41.7
806	1	4.2	11	45.8
835	1	4.2	12	50.0

901	1	4.2	13	54.2
914	2	8.3	15	62.5
930	1	4.2	16	66.7
934	1	4.2	17	70.8
938	1	4.2	18	75.0
962	1	4.2	19	79.2
980	2	8.3	21	87.5
985	1	4.2	22	91.7
1018	1	4.2	23	95.8
1208	1	4.2	24	100.0

Frequency missing = 1690

96PR:GOP DISLIKES -- MENTION 1

V960320	Frequency	Percent	Cumulative Frequency	Cumulative Percent
17	1	0.2	1	0.2
35	1	0.2	2	0.5
37	1	0.2	3	0.7
42	5	1.2	8	1.9
51	3	0.7	11	2.6
97	7	1.7	18	4.2
112	4	0.9	22	5.2
121	1	0.2	23	5.4
122	15	3.5	38	9.0
131	3	0.7	41	9.7
132	7	1.7	48	11.3
134	8	1.9	56	13.2
135	1	0.2	57	13.4
141	6	1.4	63	14.9
161	1	0.2	64	15.1
165	7	1.7	71	16.7
169	1	0.2	72	17.0
172	2	0.5	74	17.5
173	7	1.7	81	19.1
174	1	0.2	82	19.3
197	2	0.5	84	19.8
601	2	0.5	86	20.3
602	6	1.4	92	21.7
606	3	0.7	95	22.4
610	4	0.9	99	23.3
611	1	0.2	100	23.6
614	3	0.7	103	24.3
618	1	0.2	104	24.5
619	1	0.2	105	24.8
620	2	0.5	107	25.2
626	1	0.2	108	25.5
702	4	0.9	112	26.4
710	9	2.1	121	28.5
711	1	0.2	122	28.8
724	3	0.7	125	29.5
731	1	0.2	126	29.7
797	2	0.5	128	30.2
801	6	1.4	134	31.6
803	1	0.2	135	31.8
804	1	0.2	136	32.1
805	2	0.5	138	32.5
806	7	1.7	145	34.2
808	1	0.2	146	34.4
816	15	3.5	161	38.0

817	4	0.9	165	38.9
818	5	1.2	170	40.1

96PR:GOP DISLIKES -- MENTION 1				
V960320	Frequency	Percent	Cumulative Frequency	Cumulative Percent
819	5	1.2	175	41.3
830	1	0.2	176	41.5
832	6	1.4	182	42.9
833	1	0.2	183	43.2
834	7	1.7	190	44.8
835	1	0.2	191	45.0
836	2	0.5	193	45.5
846	1	0.2	194	45.8
848	1	0.2	195	46.0
849	1	0.2	196	46.2
897	1	0.2	197	46.5
901	1	0.2	198	46.7
905	2	0.5	200	47.2
907	6	1.4	206	48.6
910	1	0.2	207	48.8
914	1	0.2	208	49.1
916	2	0.5	210	49.5
925	3	0.7	213	50.2
929	1	0.2	214	50.5
930	3	0.7	217	51.2
931	9	2.1	226	53.3
933	1	0.2	227	53.5
934	1	0.2	228	53.8
935	1	0.2	229	54.0
939	2	0.5	231	54.5
948	1	0.2	232	54.7
951	3	0.7	235	55.4
962	2	0.5	237	55.9
964	7	1.7	244	57.5
979	2	0.5	246	58.0
980	2	0.5	248	58.5
985	10	2.4	258	60.8
986	1	0.2	259	61.1
987	14	3.3	273	64.4
988	1	0.2	274	64.6
990	2	0.5	276	65.1
1013	2	0.5	278	65.6
1025	1	0.2	279	65.8
1032	1	0.2	280	66.0
1037	4	0.9	284	67.0
1046	1	0.2	285	67.2
1106	1	0.2	286	67.5
1114	1	0.2	287	67.7
1156	1	0.2	288	67.9
1201	10	2.4	298	70.3
1202	1	0.2	299	70.5

96PR:GOP DISLIKES -- MENTION 1				
V960320	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1204	1	0.2	300	70.8
1206	9	2.1	309	72.9

1209	91	21.5	400	94.3
1213	1	0.2	401	94.6
1214	2	0.5	403	95.0
1222	1	0.2	404	95.3
1226	1	0.2	405	95.5
1230	2	0.5	407	96.0
1234	11	2.6	418	98.6
1241	4	0.9	422	99.5
1300	1	0.2	423	99.8
9996	1	0.2	424	100.0

Frequency missing = 1290

96PR:GOP DISLIKES -- MENTION 2

V960321	Frequency	Percent	Cumulative Frequency	Cumulative Percent
35	2	0.8	2	0.8
41	1	0.4	3	1.1
51	4	1.5	7	2.7
54	1	0.4	8	3.0
97	3	1.1	11	4.2
111	1	0.4	12	4.6
112	6	2.3	18	6.8
122	3	1.1	21	8.0
132	1	0.4	22	8.4
134	1	0.4	23	8.7
141	2	0.8	25	9.5
165	3	1.1	28	10.6
172	1	0.4	29	11.0
173	4	1.5	33	12.5
197	1	0.4	34	12.9
601	4	1.5	38	14.4
602	2	0.8	40	15.2
604	1	0.4	41	15.6
605	2	0.8	43	16.3
609	2	0.8	45	17.1
610	3	1.1	48	18.3
614	3	1.1	51	19.4
625	1	0.4	52	19.8
702	1	0.4	53	20.2
710	6	2.3	59	22.4
731	1	0.4	60	22.8
796	1	0.4	61	23.2
801	5	1.9	66	25.1
805	1	0.4	67	25.5
806	5	1.9	72	27.4
810	2	0.8	74	28.1
816	5	1.9	79	30.0
818	1	0.4	80	30.4
827	1	0.4	81	30.8
832	4	1.5	85	32.3
834	4	1.5	89	33.8
835	3	1.1	92	35.0
836	2	0.8	94	35.7
842	1	0.4	95	36.1
848	1	0.4	96	36.5
897	1	0.4	97	36.9
907	3	1.1	100	38.0
908	1	0.4	101	38.4
910	2	0.8	103	39.2

914	1	0.4	104	39.5
916	7	2.7	111	42.2

96PR:GOP DISLIKES -- MENTION 2

V960321	Frequency	Percent	Cumulative Frequency	Cumulative Percent
917	1	0.4	112	42.6
924	1	0.4	113	43.0
925	5	1.9	118	44.9
930	2	0.8	120	45.6
931	5	1.9	125	47.5
933	7	2.7	132	50.2
935	1	0.4	133	50.6
938	1	0.4	134	51.0
939	3	1.1	137	52.1
951	1	0.4	138	52.5
960	1	0.4	139	52.9
962	1	0.4	140	53.2
964	3	1.1	143	54.4
979	2	0.8	145	55.1
980	1	0.4	146	55.5
981	2	0.8	148	56.3
982	1	0.4	149	56.7
985	10	3.8	159	60.5
987	6	2.3	165	62.7
988	1	0.4	166	63.1
990	2	0.8	168	63.9
997	2	0.8	170	64.6
1016	2	0.8	172	65.4
1018	1	0.4	173	65.8
1025	2	0.8	175	66.5
1027	3	1.1	178	67.7
1032	2	0.8	180	68.4
1037	1	0.4	181	68.8
1106	2	0.8	183	69.6
1201	4	1.5	187	71.1
1206	16	6.1	203	77.2
1208	1	0.4	204	77.6
1209	34	12.9	238	90.5
1212	1	0.4	239	90.9
1214	8	3.0	247	93.9
1218	1	0.4	248	94.3
1222	1	0.4	249	94.7
1224	1	0.4	250	95.1
1226	3	1.1	253	96.2
1234	7	2.7	260	98.9
1241	3	1.1	263	100.0

Frequency missing = 1451

96PR:GOP DISLIKES -- MENTION 3

V960322	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	1	0.8	1	0.8
32	1	0.8	2	1.5
42	1	0.8	3	2.3
52	1	0.8	4	3.0
97	3	2.3	7	5.3
102	1	0.8	8	6.0

112	1	0.8	9	6.8
134	2	1.5	11	8.3
141	3	2.3	14	10.5
165	3	2.3	17	12.8
173	1	0.8	18	13.5
197	1	0.8	19	14.3
601	1	0.8	20	15.0
602	1	0.8	21	15.8
618	1	0.8	22	16.5
702	1	0.8	23	17.3
797	1	0.8	24	18.0
801	5	3.8	29	21.8
804	2	1.5	31	23.3
806	5	3.8	36	27.1
816	2	1.5	38	28.6
818	2	1.5	40	30.1
827	1	0.8	41	30.8
832	2	1.5	43	32.3
836	1	0.8	44	33.1
848	2	1.5	46	34.6
901	1	0.8	47	35.3
905	2	1.5	49	36.8
907	4	3.0	53	39.8
910	3	2.3	56	42.1
916	4	3.0	60	45.1
925	1	0.8	61	45.9
930	6	4.5	67	50.4
933	2	1.5	69	51.9
935	1	0.8	70	52.6
938	1	0.8	71	53.4
964	3	2.3	74	55.6
982	2	1.5	76	57.1
985	2	1.5	78	58.6
986	1	0.8	79	59.4
987	2	1.5	81	60.9
988	1	0.8	82	61.7
1013	1	0.8	83	62.4
1024	1	0.8	84	63.2
1025	2	1.5	86	64.7
1027	2	1.5	88	66.2

96PR:GOP DISLIKES -- MENTION 3

V960322	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1032	2	1.5	90	67.7
1037	2	1.5	92	69.2
1043	1	0.8	93	69.9
1101	1	0.8	94	70.7
1103	1	0.8	95	71.4
1106	1	0.8	96	72.2
1107	1	0.8	97	72.9
1165	1	0.8	98	73.7
1201	2	1.5	100	75.2
1206	5	3.8	105	78.9
1208	2	1.5	107	80.5
1209	12	9.0	119	89.5
1214	2	1.5	121	91.0
1229	1	0.8	122	91.7
1230	1	0.8	123	92.5

1234	6	4.5	129	97.0
1241	4	3.0	133	100.0

Frequency missing = 1581

96PR:GOP DISLIKES -- MENTION 4

V960323	Frequency	Percent	Cumulative Frequency	Cumulative Percent
42	3	4.6	3	4.6
54	1	1.5	4	6.2
122	2	3.1	6	9.2
134	2	3.1	8	12.3
173	1	1.5	9	13.8
609	2	3.1	11	16.9
610	1	1.5	12	18.5
801	1	1.5	13	20.0
806	1	1.5	14	21.5
832	3	4.6	17	26.2
848	1	1.5	18	27.7
849	1	1.5	19	29.2
900	2	3.1	21	32.3
904	1	1.5	22	33.8
907	2	3.1	24	36.9
908	1	1.5	25	38.5
910	3	4.6	28	43.1
916	1	1.5	29	44.6
925	1	1.5	30	46.2
928	1	1.5	31	47.7
930	1	1.5	32	49.2
931	2	3.1	34	52.3
932	1	1.5	35	53.8
933	3	4.6	38	58.5
935	1	1.5	39	60.0
964	2	3.1	41	63.1
968	1	1.5	42	64.6
977	1	1.5	43	66.2
980	1	1.5	44	67.7
985	4	6.2	48	73.8
989	1	1.5	49	75.4
990	1	1.5	50	76.9
1022	1	1.5	51	78.5
1045	1	1.5	52	80.0
1106	2	3.1	54	83.1
1156	2	3.1	56	86.2
1201	2	3.1	58	89.2
1206	3	4.6	61	93.8
1208	2	3.1	63	96.9
1209	1	1.5	64	98.5
1241	1	1.5	65	100.0

Frequency missing = 1649

96PR:GOP DISLIKES -- MENTION 5

V960324	Frequency	Percent	Cumulative Frequency	Cumulative Percent
54	1	3.4	1	3.4
55	1	3.4	2	6.9
165	1	3.4	3	10.3
172	1	3.4	4	13.8
173	1	3.4	5	17.2

610	1	3.4	6	20.7
626	1	3.4	7	24.1
706	1	3.4	8	27.6
801	1	3.4	9	31.0
834	1	3.4	10	34.5
835	1	3.4	11	37.9
849	2	6.9	13	44.8
901	1	3.4	14	48.3
907	1	3.4	15	51.7
910	1	3.4	16	55.2
962	1	3.4	17	58.6
987	1	3.4	18	62.1
988	1	3.4	19	65.5
1018	1	3.4	20	69.0
1040	1	3.4	21	72.4
1045	1	3.4	22	75.9
1189	1	3.4	23	79.3
1201	1	3.4	24	82.8
1209	3	10.3	27	93.1
1224	1	3.4	28	96.6
1241	1	3.4	29	100.0

Frequency missing = 1685

96PR:DEM LIKES -- MENTION 1

V960326	Frequency	Percent	Cumulative Frequency	Cumulative Percent
9	1	0.2	1	0.2
17	6	1.4	7	1.6
53	4	0.9	11	2.6
55	3	0.7	14	3.3
97	1	0.2	15	3.5
101	14	3.3	29	6.8
111	3	0.7	32	7.5
112	1	0.2	33	7.7
121	4	0.9	37	8.6
122	2	0.5	39	9.1
131	4	0.9	43	10.0
133	16	3.7	59	13.8
169	1	0.2	60	14.0
171	13	3.0	73	17.1
197	3	0.7	76	17.8
601	1	0.2	77	18.0
603	1	0.2	78	18.2
605	1	0.2	79	18.5
609	4	0.9	83	19.4
613	1	0.2	84	19.6
623	1	0.2	85	19.9
701	3	0.7	88	20.6
709	5	1.2	93	21.7
723	7	1.6	100	23.4
724	1	0.2	101	23.6
727	1	0.2	102	23.8
732	1	0.2	103	24.1
797	1	0.2	104	24.3
801	2	0.5	106	24.8
805	15	3.5	121	28.3
807	4	0.9	125	29.2
809	8	1.9	133	31.1
815	8	1.9	141	32.9

817	2	0.5	143	33.4
829	2	0.5	145	33.9
831	18	4.2	163	38.1
833	4	0.9	167	39.0
835	1	0.2	168	39.3
905	1	0.2	169	39.5
906	3	0.7	172	40.2
907	1	0.2	173	40.4
908	1	0.2	174	40.7
909	1	0.2	175	40.9
914	9	2.1	184	43.0
915	10	2.3	194	45.3
918	1	0.2	195	45.6

96PR:DEM LIKES -- MENTION 1

V960326	Frequency	Percent	Cumulative Frequency	Cumulative Percent
923	1	0.2	196	45.8
924	3	0.7	199	46.5
930	2	0.5	201	47.0
934	6	1.4	207	48.4
938	6	1.4	213	49.8
946	1	0.2	214	50.0
949	1	0.2	215	50.2
950	2	0.5	217	50.7
962	5	1.2	222	51.9
963	8	1.9	230	53.7
977	1	0.2	231	54.0
980	3	0.7	234	54.7
981	1	0.2	235	54.9
985	3	0.7	238	55.6
986	14	3.3	252	58.9
989	3	0.7	255	59.6
1025	4	0.9	259	60.5
1026	6	1.4	265	61.9
1036	2	0.5	267	62.4
1105	1	0.2	268	62.6
1106	1	0.2	269	62.9
1202	1	0.2	270	63.1
1205	91	21.3	361	84.3
1207	6	1.4	367	85.7
1209	1	0.2	368	86.0
1210	3	0.7	371	86.7
1213	20	4.7	391	91.4
1221	1	0.2	392	91.6
1223	1	0.2	393	91.8
1225	1	0.2	394	92.1
1229	3	0.7	397	92.8
1233	30	7.0	427	99.8
9996	1	0.2	428	100.0

Frequency missing = 1286

96PR:DEM LIKES -- MENTION 2

V960327	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2	1	0.4	1	0.4
17	1	0.4	2	0.8
53	1	0.4	3	1.1

97	1	0.4	4	1.5
102	1	0.4	5	1.9
111	1	0.4	6	2.3
121	1	0.4	7	2.7
122	1	0.4	8	3.1
131	3	1.1	11	4.2
133	5	1.9	16	6.1
171	3	1.1	19	7.3
197	1	0.4	20	7.7
601	1	0.4	21	8.0
602	1	0.4	22	8.4
606	1	0.4	23	8.8
609	5	1.9	28	10.7
610	2	0.8	30	11.5
611	1	0.4	31	11.9
613	1	0.4	32	12.3
614	1	0.4	33	12.6
617	1	0.4	34	13.0
709	1	0.4	35	13.4
710	1	0.4	36	13.8
723	2	0.8	38	14.6
801	2	0.8	40	15.3
805	12	4.6	52	19.9
807	2	0.8	54	20.7
809	2	0.8	56	21.5
815	3	1.1	59	22.6
816	2	0.8	61	23.4
817	2	0.8	63	24.1
829	2	0.8	65	24.9
831	5	1.9	70	26.8
833	3	1.1	73	28.0
838	1	0.4	74	28.4
905	5	1.9	79	30.3
906	11	4.2	90	34.5
907	1	0.4	91	34.9
908	5	1.9	96	36.8
909	4	1.5	100	38.3
912	1	0.4	101	38.7
914	6	2.3	107	41.0
915	16	6.1	123	47.1
918	2	0.8	125	47.9
924	4	1.5	129	49.4
929	3	1.1	132	50.6

96PR:DEM LIKES -- MENTION 2

V960327	Frequency	Percent	Cumulative Frequency	Cumulative Percent
930	3	1.1	135	51.7
931	1	0.4	136	52.1
932	2	0.8	138	52.9
934	3	1.1	141	54.0
938	9	3.4	150	57.5
947	2	0.8	152	58.2
955	1	0.4	153	58.6
962	5	1.9	158	60.5
963	7	2.7	165	63.2
977	1	0.4	166	63.6
979	1	0.4	167	64.0
980	1	0.4	168	64.4

981	1	0.4	169	64.8
984	1	0.4	170	65.1
985	2	0.8	172	65.9
986	5	1.9	177	67.8
989	1	0.4	178	68.2
990	1	0.4	179	68.6
1008	3	1.1	182	69.7
1022	1	0.4	183	70.1
1023	2	0.8	185	70.9
1025	4	1.5	189	72.4
1026	5	1.9	194	74.3
1033	1	0.4	195	74.7
1039	1	0.4	196	75.1
1044	1	0.4	197	75.5
1101	1	0.4	198	75.9
1102	1	0.4	199	76.2
1118	1	0.4	200	76.6
1155	1	0.4	201	77.0
1165	1	0.4	202	77.4
1202	3	1.1	205	78.5
1203	1	0.4	206	78.9
1205	12	4.6	218	83.5
1207	7	2.7	225	86.2
1209	1	0.4	226	86.6
1210	4	1.5	230	88.1
1211	1	0.4	231	88.5
1213	10	3.8	241	92.3
1215	1	0.4	242	92.7
1217	1	0.4	243	93.1
1223	3	1.1	246	94.3
1225	1	0.4	247	94.6
1229	3	1.1	250	95.8
1233	11	4.2	261	100.0

Frequency missing = 1453

96PR:DEM LIKES -- MENTION 3

V960328	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	1	0.6	1	0.6
17	2	1.3	3	1.9
51	1	0.6	4	2.6
111	1	0.6	5	3.2
121	2	1.3	7	4.5
133	2	1.3	9	5.8
171	2	1.3	11	7.1
601	4	2.6	15	9.7
609	1	0.6	16	10.4
613	1	0.6	17	11.0
617	1	0.6	18	11.7
709	1	0.6	19	12.3
801	1	0.6	20	13.0
805	5	3.2	25	16.2
809	1	0.6	26	16.9
815	1	0.6	27	17.5
829	1	0.6	28	18.2
831	2	1.3	30	19.5
900	2	1.3	32	20.8
905	2	1.3	34	22.1
906	7	4.5	41	26.6

907	2	1.3	43	27.9
908	1	0.6	44	28.6
909	5	3.2	49	31.8
914	4	2.6	53	34.4
915	5	3.2	58	37.7
923	5	3.2	63	40.9
924	4	2.6	67	43.5
930	2	1.3	69	44.8
931	1	0.6	70	45.5
932	1	0.6	71	46.1
934	1	0.6	72	46.8
939	1	0.6	73	47.4
947	2	1.3	75	48.7
962	2	1.3	77	50.0
963	9	5.8	86	55.8
980	2	1.3	88	57.1
981	1	0.6	89	57.8
984	2	1.3	91	59.1
986	1	0.6	92	59.7
989	3	1.9	95	61.7
997	1	0.6	96	62.3
1001	1	0.6	97	63.0
1007	1	0.6	98	63.6
1008	1	0.6	99	64.3
1013	1	0.6	100	64.9

96PR:DEM LIKES -- MENTION 3

V960328	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1014	2	1.3	102	66.2
1018	1	0.6	103	66.9
1023	1	0.6	104	67.5
1025	10	6.5	114	74.0
1026	8	5.2	122	79.2
1027	1	0.6	123	79.9
1039	1	0.6	124	80.5
1043	1	0.6	125	81.2
1044	2	1.3	127	82.5
1101	3	1.9	130	84.4
1134	1	0.6	131	85.1
1205	5	3.2	136	88.3
1207	1	0.6	137	89.0
1210	2	1.3	139	90.3
1211	1	0.6	140	90.9
1213	2	1.3	142	92.2
1217	1	0.6	143	92.9
1221	3	1.9	146	94.8
1223	1	0.6	147	95.5
1225	1	0.6	148	96.1
1229	1	0.6	149	96.8
1233	5	3.2	154	100.0

Frequency missing = 1560

96PR:DEM LIKES -- MENTION 4

V960329	Frequency	Percent	Cumulative Frequency	Cumulative Percent
55	1	1.1	1	1.1
601	1	1.1	2	2.2

604	1	1.1	3	3.3
801	3	3.3	6	6.7
805	1	1.1	7	7.8
806	1	1.1	8	8.9
815	1	1.1	9	10.0
817	1	1.1	10	11.1
831	3	3.3	13	14.4
901	1	1.1	14	15.6
906	1	1.1	15	16.7
907	1	1.1	16	17.8
908	3	3.3	19	21.1
909	5	5.6	24	26.7
914	2	2.2	26	28.9
915	6	6.7	32	35.6
918	1	1.1	33	36.7
924	1	1.1	34	37.8
929	1	1.1	35	38.9
931	1	1.1	36	40.0
932	1	1.1	37	41.1
934	1	1.1	38	42.2
938	3	3.3	41	45.6
947	1	1.1	42	46.7
962	1	1.1	43	47.8
963	7	7.8	50	55.6
968	1	1.1	51	56.7
981	1	1.1	52	57.8
985	2	2.2	54	60.0
986	2	2.2	56	62.2
988	2	2.2	58	64.4
997	1	1.1	59	65.6
1014	1	1.1	60	66.7
1023	1	1.1	61	67.8
1025	2	2.2	63	70.0
1026	4	4.4	67	74.4
1033	1	1.1	68	75.6
1043	1	1.1	69	76.7
1101	2	2.2	71	78.9
1116	1	1.1	72	80.0
1155	1	1.1	73	81.1
1201	1	1.1	74	82.2
1205	5	5.6	79	87.8
1210	1	1.1	80	88.9
1213	2	2.2	82	91.1
1223	1	1.1	83	92.2

96PR:DEM LIKES -- MENTION 4

V960329	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1225	1	1.1	84	93.3
1229	1	1.1	85	94.4
1233	4	4.4	89	98.9
1297	1	1.1	90	100.0

Frequency missing = 1624

96PR:DEM LIKES -- MENTION 5

V960330	Frequency	Percent	Cumulative Frequency	Cumulative Percent
133	3	7.9	3	7.9

171	1	2.6	4	10.5
601	1	2.6	5	13.2
602	1	2.6	6	15.8
711	1	2.6	7	18.4
801	1	2.6	8	21.1
817	1	2.6	9	23.7
831	1	2.6	10	26.3
901	3	7.9	13	34.2
905	1	2.6	14	36.8
914	1	2.6	15	39.5
915	2	5.3	17	44.7
924	3	7.9	20	52.6
938	3	7.9	23	60.5
962	1	2.6	24	63.2
977	1	2.6	25	65.8
986	1	2.6	26	68.4
995	1	2.6	27	71.1
1013	1	2.6	28	73.7
1014	1	2.6	29	76.3
1023	1	2.6	30	78.9
1104	1	2.6	31	81.6
1114	1	2.6	32	84.2
1205	2	5.3	34	89.5
1213	1	2.6	35	92.1
1229	1	2.6	36	94.7
1233	2	5.3	38	100.0

Frequency missing = 1676

96PR:DEM DISLIKES -- MENTION 1

V960332	Frequency	Percent	Cumulative Frequency	Cumulative Percent
17	5	1.3	5	1.3
18	2	0.5	7	1.8
52	1	0.3	8	2.1
54	1	0.3	9	2.4
101	1	0.3	10	2.6
112	4	1.1	14	3.7
122	21	5.5	35	9.2
131	2	0.5	37	9.7
132	14	3.7	51	13.4
133	2	0.5	53	13.9
134	1	0.3	54	14.2
151	1	0.3	55	14.5
169	2	0.5	57	15.0
170	3	0.8	60	15.8
172	1	0.3	61	16.1
173	5	1.3	66	17.4
174	1	0.3	67	17.6
197	2	0.5	69	18.2
601	1	0.3	70	18.4
602	20	5.3	90	23.7
604	6	1.6	96	25.3
606	11	2.9	107	28.2
609	2	0.5	109	28.7
610	2	0.5	111	29.2
611	1	0.3	112	29.5
614	6	1.6	118	31.1
618	1	0.3	119	31.3
702	4	1.1	123	32.4

710	6	1.6	129	33.9
719	1	0.3	130	34.2
731	1	0.3	131	34.5
801	1	0.3	132	34.7
804	1	0.3	133	35.0
805	49	12.9	182	47.9
806	3	0.8	185	48.7
811	3	0.8	188	49.5
815	43	11.3	231	60.8
816	2	0.5	233	61.3
817	3	0.8	236	62.1
818	3	0.8	239	62.9
828	1	0.3	240	63.2
832	2	0.5	242	63.7
836	7	1.8	249	65.5
838	3	0.8	252	66.3
842	1	0.3	253	66.6
897	1	0.3	254	66.8

96PR:DEM DISLIKES -- MENTION 1

V960332	Frequency	Percent	Cumulative Frequency	Cumulative Percent
901	2	0.5	256	67.4
903	1	0.3	257	67.6
905	5	1.3	262	68.9
906	13	3.4	275	72.4
907	2	0.5	277	72.9
908	1	0.3	278	73.2
929	4	1.1	282	74.2
931	9	2.4	291	76.6
939	2	0.5	293	77.1
969	1	0.3	294	77.4
979	4	1.1	298	78.4
981	1	0.3	299	78.7
982	1	0.3	300	78.9
983	2	0.5	302	79.5
985	11	2.9	313	82.4
986	10	2.6	323	85.0
987	1	0.3	324	85.3
988	1	0.3	325	85.5
989	1	0.3	326	85.8
1017	1	0.3	327	86.1
1018	1	0.3	328	86.3
1023	2	0.5	330	86.8
1025	2	0.5	332	87.4
1032	1	0.3	333	87.6
1044	2	0.5	335	88.2
1048	1	0.3	336	88.4
1101	1	0.3	337	88.7
1103	5	1.3	342	90.0
1104	3	0.8	345	90.8
1106	1	0.3	346	91.1
1114	1	0.3	347	91.3
1118	1	0.3	348	91.6
1156	2	0.5	350	92.1
1165	1	0.3	351	92.4
1201	14	3.7	365	96.1
1206	1	0.3	366	96.3
1207	6	1.6	372	97.9

1209	4	1.1	376	98.9
1213	1	0.3	377	99.2
1214	1	0.3	378	99.5
1219	1	0.3	379	99.7
1233	1	0.3	380	100.0

Frequency missing = 1334

96PR:DEM DISLIKES -- MENTION 2

V960333	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	1	0.4	1	0.4
7	1	0.4	2	0.8
17	5	2.1	7	3.0
18	2	0.8	9	3.8
51	1	0.4	10	4.2
54	1	0.4	11	4.6
112	2	0.8	13	5.5
122	6	2.5	19	8.0
131	1	0.4	20	8.4
132	3	1.3	23	9.7
133	1	0.4	24	10.1
134	1	0.4	25	10.5
165	1	0.4	26	11.0
171	3	1.3	29	12.2
172	1	0.4	30	12.7
173	1	0.4	31	13.1
174	1	0.4	32	13.5
602	20	8.4	52	21.9
606	6	2.5	58	24.5
609	3	1.3	61	25.7
610	4	1.7	65	27.4
611	1	0.4	66	27.8
614	4	1.7	70	29.5
618	1	0.4	71	30.0
710	3	1.3	74	31.2
734	1	0.4	75	31.6
801	3	1.3	78	32.9
803	1	0.4	79	33.3
804	1	0.4	80	33.8
805	11	4.6	91	38.4
809	1	0.4	92	38.8
810	1	0.4	93	39.2
811	3	1.3	96	40.5
815	3	1.3	99	41.8
818	3	1.3	102	43.0
827	1	0.4	103	43.5
828	1	0.4	104	43.9
831	2	0.8	106	44.7
832	1	0.4	107	45.1
834	1	0.4	108	45.6
836	5	2.1	113	47.7
838	3	1.3	116	48.9
901	1	0.4	117	49.4
903	1	0.4	118	49.8
905	4	1.7	122	51.5
906	15	6.3	137	57.8

96PR:DEM DISLIKES -- MENTION 2

Cumulative Cumulative

V960333	Frequency	Percent	Frequency	Percent
907	2	0.8	139	58.6
908	1	0.4	140	59.1
914	3	1.3	143	60.3
916	1	0.4	144	60.8
924	1	0.4	145	61.2
925	1	0.4	146	61.6
929	3	1.3	149	62.9
931	13	5.5	162	68.4
934	1	0.4	163	68.8
935	1	0.4	164	69.2
937	2	0.8	166	70.0
947	1	0.4	167	70.5
962	1	0.4	168	70.9
963	1	0.4	169	71.3
981	3	1.3	172	72.6
982	1	0.4	173	73.0
985	2	0.8	175	73.8
986	6	2.5	181	76.4
989	1	0.4	182	76.8
997	1	0.4	183	77.2
1008	1	0.4	184	77.6
1015	1	0.4	185	78.1
1016	1	0.4	186	78.5
1017	4	1.7	190	80.2
1018	1	0.4	191	80.6
1022	3	1.3	194	81.9
1023	5	2.1	199	84.0
1025	4	1.7	203	85.7
1026	2	0.8	205	86.5
1035	1	0.4	206	86.9
1041	1	0.4	207	87.3
1048	1	0.4	208	87.8
1049	1	0.4	209	88.2
1101	1	0.4	210	88.6
1103	2	0.8	212	89.5
1104	1	0.4	213	89.9
1114	3	1.3	216	91.1
1117	1	0.4	217	91.6
1156	1	0.4	218	92.0
1165	1	0.4	219	92.4
1201	7	3.0	226	95.4
1205	1	0.4	227	95.8
1206	1	0.4	228	96.2
1207	1	0.4	229	96.6
1209	1	0.4	230	97.0
1212	1	0.4	231	97.5

96PR:DEM DISLIKES -- MENTION 2

V960333	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1214	2	0.8	233	98.3
1233	2	0.8	235	99.2
1234	1	0.4	236	99.6
1297	1	0.4	237	100.0

Frequency missing = 1477

96PR:DEM DISLIKES -- MENTION 3

V960334	Frequency	Percent	Cumulative Frequency	Cumulative Percent
17	1	0.8	1	0.8
18	1	0.8	2	1.6
112	1	0.8	3	2.4
132	1	0.8	4	3.3
173	1	0.8	5	4.1
602	6	4.9	11	8.9
604	2	1.6	13	10.6
606	4	3.3	17	13.8
608	1	0.8	18	14.6
611	1	0.8	19	15.4
620	1	0.8	20	16.3
710	2	1.6	22	17.9
734	1	0.8	23	18.7
796	2	1.6	25	20.3
801	2	1.6	27	22.0
805	9	7.3	36	29.3
809	1	0.8	37	30.1
811	2	1.6	39	31.7
815	1	0.8	40	32.5
828	1	0.8	41	33.3
836	3	2.4	44	35.8
838	2	1.6	46	37.4
847	1	0.8	47	38.2
897	1	0.8	48	39.0
903	1	0.8	49	39.8
905	4	3.3	53	43.1
906	5	4.1	58	47.2
909	2	1.6	60	48.8
911	1	0.8	61	49.6
915	2	1.6	63	51.2
924	3	2.4	66	53.7
931	4	3.3	70	56.9
932	1	0.8	71	57.7
935	1	0.8	72	58.5
939	1	0.8	73	59.3
951	1	0.8	74	60.2
964	1	0.8	75	61.0
968	1	0.8	76	61.8
969	1	0.8	77	62.6
981	2	1.6	79	64.2
982	1	0.8	80	65.0
985	2	1.6	82	66.7
986	4	3.3	86	69.9
988	1	0.8	87	70.7
989	1	0.8	88	71.5
1016	1	0.8	89	72.4

96PR:DEM DISLIKES -- MENTION 3

V960334	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1017	1	0.8	90	73.2
1022	2	1.6	92	74.8
1023	3	2.4	95	77.2
1025	4	3.3	99	80.5
1026	1	0.8	100	81.3
1033	1	0.8	101	82.1

1044	2	1.6	103	83.7
1047	2	1.6	105	85.4
1049	2	1.6	107	87.0
1101	1	0.8	108	87.8
1106	1	0.8	109	88.6
1114	1	0.8	110	89.4
1117	1	0.8	111	90.2
1165	1	0.8	112	91.1
1197	1	0.8	113	91.9
1201	2	1.6	115	93.5
1207	1	0.8	116	94.3
1209	1	0.8	117	95.1
1210	2	1.6	119	96.7
1214	1	0.8	120	97.6
1219	1	0.8	121	98.4
1225	1	0.8	122	99.2
1229	1	0.8	123	100.0

Frequency missing = 1591

96PR:DEM DISLIKES -- MENTION 4

V960335	Frequency	Percent	Cumulative Frequency	Cumulative Percent
97	1	1.7	1	1.7
131	1	1.7	2	3.4
172	1	1.7	3	5.1
173	1	1.7	4	6.8
601	1	1.7	5	8.5
602	5	8.5	10	16.9
609	1	1.7	11	18.6
702	1	1.7	12	20.3
723	1	1.7	13	22.0
731	1	1.7	14	23.7
801	1	1.7	15	25.4
805	2	3.4	17	28.8
807	1	1.7	18	30.5
815	4	6.8	22	37.3
836	1	1.7	23	39.0
838	1	1.7	24	40.7
847	1	1.7	25	42.4
905	2	3.4	27	45.8
906	4	6.8	31	52.5
914	1	1.7	32	54.2
924	1	1.7	33	55.9
929	1	1.7	34	57.6
949	1	1.7	35	59.3
963	1	1.7	36	61.0
981	1	1.7	37	62.7
983	1	1.7	38	64.4
986	2	3.4	40	67.8
1016	1	1.7	41	69.5
1022	1	1.7	42	71.2
1023	2	3.4	44	74.6
1026	1	1.7	45	76.3
1033	1	1.7	46	78.0
1044	1	1.7	47	79.7
1049	1	1.7	48	81.4
1101	1	1.7	49	83.1
1104	1	1.7	50	84.7
1106	1	1.7	51	86.4

1107	1	1.7	52	88.1
1201	2	3.4	54	91.5
1207	1	1.7	55	93.2
1209	1	1.7	56	94.9
1229	2	3.4	58	98.3
1239	1	1.7	59	100.0

Frequency missing = 1655

96PR:DEM DISLIKES -- MENTION 5

V960336	Frequency	Percent	Cumulative Frequency	Cumulative Percent
52	1	3.6	1	3.6
606	1	3.6	2	7.1
617	1	3.6	3	10.7
618	1	3.6	4	14.3
702	1	3.6	5	17.9
901	1	3.6	6	21.4
905	1	3.6	7	25.0
907	1	3.6	8	28.6
914	1	3.6	9	32.1
916	1	3.6	10	35.7
918	1	3.6	11	39.3
923	1	3.6	12	42.9
925	1	3.6	13	46.4
931	2	7.1	15	53.6
950	1	3.6	16	57.1
962	1	3.6	17	60.7
963	1	3.6	18	64.3
968	1	3.6	19	67.9
981	2	7.1	21	75.0
986	1	3.6	22	78.6
989	1	3.6	23	82.1
1023	2	7.1	25	89.3
1201	1	3.6	26	92.9
1217	1	3.6	27	96.4
1229	1	3.6	28	100.0

Frequency missing = 1686

96PR:HOLINESS/PENTACOSTAL GROUP

V960594	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:OTHER PROTESTANT GROUP

V960595	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:OTHER (X4) DENOMINATION

V960596	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:RELIGION SUMMARY

V960602	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

20	42	2.8	42	2.8
30	4	0.3	46	3.1
40	2	0.1	48	3.2
99	53	3.6	101	6.8
100	4	0.3	105	7.1
110	51	3.4	156	10.5
120	13	0.9	169	11.4
121	24	1.6	193	13.0
129	1	0.1	194	13.0
135	170	11.4	364	24.5
148	50	3.4	414	27.8
149	63	4.2	477	32.1
150	18	1.2	495	33.3
161	2	0.1	497	33.4
162	1	0.1	498	33.5
165	1	0.1	499	33.6
167	1	0.1	500	33.6
180	2	0.1	502	33.8
181	3	0.2	505	34.0
182	11	0.7	516	34.7
185	1	0.1	517	34.8
186	1	0.1	518	34.8
199	6	0.4	524	35.2
200	1	0.1	525	35.3
220	49	3.3	574	38.6
221	25	1.7	599	40.3
229	22	1.5	621	41.8
230	131	8.8	752	50.6
231	14	0.9	766	51.5
240	2	0.1	768	51.6
249	5	0.3	773	52.0
250	33	2.2	806	54.2
251	10	0.7	816	54.9
253	5	0.3	821	55.2
254	1	0.1	822	55.3
255	4	0.3	826	55.5
256	1	0.1	827	55.6
257	4	0.3	831	55.9
258	1	0.1	832	56.0
260	2	0.1	834	56.1
267	1	0.1	835	56.2
268	1	0.1	836	56.2
269	19	1.3	855	57.5
270	49	3.3	904	60.8
276	1	0.1	905	60.9
279	12	0.8	917	61.7

96PR:RELIGION SUMMARY

V960602	Frequency	Percent	Cumulative Frequency	Cumulative Percent
280	3	0.2	920	61.9
281	2	0.1	922	62.0
290	17	1.1	939	63.1
292	23	1.5	962	64.7
300	2	0.1	964	64.8
301	18	1.2	982	66.0
303	10	0.7	992	66.7
304	13	0.9	1005	67.6

400	425	28.6	1430	96.2
500	7	0.5	1437	96.6
501	1	0.1	1438	96.7
502	8	0.5	1446	97.2
503	16	1.1	1462	98.3
719	3	0.2	1465	98.5
720	3	0.2	1468	98.7
721	6	0.4	1474	99.1
722	2	0.1	1476	99.3
723	1	0.1	1477	99.3
724	3	0.2	1480	99.5
997	7	0.5	1487	100.0

Frequency missing = 227

96PR:R YEAR OF BIRTH

V960604	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1903	1	0.1	1	0.1
1904	1	0.1	2	0.1
1905	4	0.2	6	0.4
1907	2	0.1	8	0.5
1908	13	0.8	21	1.2
1909	4	0.2	25	1.5
1910	4	0.2	29	1.7
1911	7	0.4	36	2.1
1912	9	0.5	45	2.6
1913	10	0.6	55	3.2
1914	9	0.5	64	3.7
1915	8	0.5	72	4.2
1916	12	0.7	84	4.9
1917	9	0.5	93	5.4
1918	9	0.5	102	6.0
1919	14	0.8	116	6.8
1920	19	1.1	135	7.9
1921	18	1.1	153	9.0
1922	16	0.9	169	9.9
1923	24	1.4	193	11.3
1924	19	1.1	212	12.4
1925	18	1.1	230	13.5
1926	27	1.6	257	15.0
1927	21	1.2	278	16.3
1928	14	0.8	292	17.1
1929	29	1.7	321	18.8
1930	13	0.8	334	19.6
1931	22	1.3	356	20.8
1932	18	1.1	374	21.9
1933	21	1.2	395	23.1
1934	25	1.5	420	24.6
1935	16	0.9	436	25.5
1936	17	1.0	453	26.5
1937	15	0.9	468	27.4
1938	28	1.6	496	29.0
1939	24	1.4	520	30.4
1940	31	1.8	551	32.3
1941	25	1.5	576	33.7
1942	17	1.0	593	34.7
1943	21	1.2	614	35.9
1944	20	1.2	634	37.1
1945	29	1.7	663	38.8

1946	26	1.5	689	40.3
1947	28	1.6	717	42.0
1948	35	2.0	752	44.0
1949	35	2.0	787	46.1

96PR:R YEAR OF BIRTH

V960604	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1950	27	1.6	814	47.7
1951	32	1.9	846	49.5
1952	37	2.2	883	51.7
1953	33	1.9	916	53.6
1954	48	2.8	964	56.4
1955	35	2.0	999	58.5
1956	43	2.5	1042	61.0
1957	39	2.3	1081	63.3
1958	46	2.7	1127	66.0
1959	44	2.6	1171	68.6
1960	41	2.4	1212	71.0
1961	53	3.1	1265	74.1
1962	43	2.5	1308	76.6
1963	39	2.3	1347	78.9
1964	44	2.6	1391	81.4
1965	34	2.0	1425	83.4
1966	32	1.9	1457	85.3
1967	28	1.6	1485	86.9
1968	22	1.3	1507	88.2
1969	32	1.9	1539	90.1
1970	27	1.6	1566	91.7
1971	29	1.7	1595	93.4
1972	27	1.6	1622	95.0
1973	17	1.0	1639	96.0
1974	19	1.1	1658	97.1
1975	21	1.2	1679	98.3
1976	16	0.9	1695	99.2
1977	10	0.6	1705	99.8
1978	3	0.2	1708	100.0

Frequency Missing = 6

96PR:R's AGE

V960605	Frequency	Percent	Cumulative Frequency	Cumulative Percent
18	4	0.2	4	0.2
19	10	0.6	14	0.8
20	19	1.1	33	1.9
21	21	1.2	54	3.2
22	20	1.2	74	4.3
23	15	0.9	89	5.2
24	28	1.6	117	6.8
25	31	1.8	148	8.6
26	25	1.5	173	10.1
27	31	1.8	204	11.9
28	25	1.5	229	13.4
29	26	1.5	255	14.9
30	36	2.1	291	17.0
31	36	2.1	327	19.1
32	40	2.3	367	21.4

33	38	2.2	405	23.7
34	44	2.6	449	26.2
35	57	3.3	506	29.6
36	40	2.3	546	31.9
37	42	2.5	588	34.3
38	51	3.0	639	37.3
39	35	2.0	674	39.4
40	40	2.3	714	41.7
41	37	2.2	751	43.9
42	49	2.9	800	46.7
43	35	2.0	835	48.8
44	33	1.9	868	50.7
45	35	2.0	903	52.7
46	28	1.6	931	54.4
47	35	2.0	966	56.4
48	34	2.0	1000	58.4
49	28	1.6	1028	60.0
50	30	1.8	1058	61.8
51	23	1.3	1081	63.1
52	17	1.0	1098	64.1
53	24	1.4	1122	65.5
54	18	1.1	1140	66.6
55	28	1.6	1168	68.2
56	27	1.6	1195	69.8
57	23	1.3	1218	71.1
58	26	1.5	1244	72.7
59	18	1.1	1262	73.7
60	15	0.9	1277	74.6
61	19	1.1	1296	75.7
62	28	1.6	1324	77.3
63	18	1.1	1342	78.4

96PR:R's AGE

V960605	Frequency	Percent	Cumulative Frequency	Cumulative Percent
64	20	1.2	1362	79.6
65	21	1.2	1383	80.8
66	12	0.7	1395	81.5
67	29	1.7	1424	83.2
68	16	0.9	1440	84.1
69	21	1.2	1461	85.3
70	25	1.5	1486	86.8
71	15	0.9	1501	87.7
72	25	1.5	1526	89.1
73	21	1.2	1547	90.4
74	18	1.1	1565	91.4
75	12	0.7	1577	92.1
76	24	1.4	1601	93.5
77	10	0.6	1611	94.1
78	9	0.5	1620	94.6
79	12	0.7	1632	95.3
80	9	0.5	1641	95.9
81	7	0.4	1648	96.3
82	9	0.5	1657	96.8
83	11	0.6	1668	97.4
84	9	0.5	1677	98.0
85	8	0.5	1685	98.4
86	2	0.1	1687	98.5
87	8	0.5	1695	99.0

88	10	0.6	1705	99.6
89	1	0.1	1706	99.6
91	4	0.2	1710	99.9
92	1	0.1	1711	99.9
93	1	0.1	1712	100.0

Frequency Missing = 2

96PR:HIGHEST GRADE COMPLETED				
V960607	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	2	0.1	2	0.1
1	1	0.1	3	0.2
2	2	0.1	5	0.3
3	4	0.2	9	0.5
4	2	0.1	11	0.6
5	2	0.1	13	0.8
6	11	0.6	24	1.4
7	16	0.9	40	2.3
8	42	2.5	82	4.8
9	45	2.6	127	7.4
10	66	3.9	193	11.3
11	74	4.3	267	15.6
12	511	29.8	778	45.4
13	110	6.4	888	51.8
14	258	15.1	1146	66.9
15	78	4.6	1224	71.5
16	256	14.9	1480	86.4
17	233	13.6	1713	100.0

Frequency Missing = 1

96PR:SPOUSE HIGHEST GRADE COMPLETED				
V960611	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1	0.1	1	0.1
2	2	0.2	3	0.3
3	1	0.1	4	0.4
4	2	0.2	6	0.6
5	1	0.1	7	0.8
6	5	0.5	12	1.3
7	3	0.3	15	1.6
8	23	2.5	38	4.1
9	17	1.8	55	5.9
10	29	3.1	84	9.0
11	34	3.6	118	12.6
12	337	36.1	455	48.8
13	44	4.7	499	53.5
14	128	13.7	627	67.2
15	26	2.8	653	70.0
16	160	17.1	813	87.1
17	120	12.9	933	100.0

Frequency missing = 781

96PR:R UNEMPL:PAST OCCUP CODE				
V960618	Frequency	Percent	Cumulative Frequency	Cumulative Percent

1	4	9.3	4	9.3
2	3	7.0	7	16.3
3	1	2.3	8	18.6
13	1	2.3	9	20.9
14	1	2.3	10	23.3
17	1	2.3	11	25.6
18	2	4.7	13	30.2
19	1	2.3	14	32.6
20	1	2.3	15	34.9
24	2	4.7	17	39.5
30	1	2.3	18	41.9
33	1	2.3	19	44.2
35	1	2.3	20	46.5
36	6	14.0	26	60.5
37	3	7.0	29	67.4
39	4	9.3	33	76.7
42	1	2.3	34	79.1
48	3	7.0	37	86.0
50	1	2.3	38	88.4
53	1	2.3	39	90.7
62	1	2.3	40	93.0
65	1	2.3	41	95.3
69	1	2.3	42	97.7
70	1	2.3	43	100.0

Frequency missing = 1671

96PR:R UNEMPL:OCC PRESTIGE SCORE

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
--	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:R UNEMP: PAST INDUSTRY CODE

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
--	-----------	---------	-------------------------	-----------------------

21	1	2.4	1	2.4
60	4	9.5	5	11.9
150	1	2.4	6	14.3
172	1	2.4	7	16.7
181	1	2.4	8	19.0
282	1	2.4	9	21.4
312	1	2.4	10	23.8
362	1	2.4	11	26.2
410	2	4.8	13	31.0
412	1	2.4	14	33.3
432	1	2.4	15	35.7
442	1	2.4	16	38.1
471	1	2.4	17	40.5
531	1	2.4	18	42.9
561	1	2.4	19	45.2
591	1	2.4	20	47.6
601	2	4.8	22	52.4
641	6	14.3	28	66.7
711	2	4.8	30	71.4
742	1	2.4	31	73.8
770	1	2.4	32	76.2
802	2	4.8	34	81.0
812	1	2.4	35	83.3
831	1	2.4	36	85.7

832	1	2.4	37	88.1
840	1	2.4	38	90.5
841	1	2.4	39	92.9
870	2	4.8	41	97.6
882	1	2.4	42	100.0

Frequency missing = 1672

96PR:R UNEMP: HRS/WK WORK 6 MONTHS

V960625	Frequency	Percent	Cumulative Frequency	Cumulative Percent
15	3	15.0	3	15.0
20	1	5.0	4	20.0
30	1	5.0	5	25.0
40	6	30.0	11	55.0
42	1	5.0	12	60.0
45	1	5.0	13	65.0
48	2	10.0	15	75.0
50	3	15.0	18	90.0
60	1	5.0	19	95.0
65	1	5.0	20	100.0

Frequency missing = 1694

96PR:R RETIRED: YEAR OF RETIREMENT

V960629	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1934	1	0.3	1	0.3
1940	1	0.3	2	0.6
1949	1	0.3	3	0.9
1951	1	0.3	4	1.1
1952	1	0.3	5	1.4
1955	1	0.3	6	1.7
1956	1	0.3	7	2.0
1958	1	0.3	8	2.3
1960	1	0.3	9	2.6
1962	1	0.3	10	2.8
1963	1	0.3	11	3.1
1964	1	0.3	12	3.4
1965	3	0.9	15	4.3
1966	3	0.9	18	5.1
1967	1	0.3	19	5.4
1968	1	0.3	20	5.7
1969	2	0.6	22	6.3
1970	8	2.3	30	8.5
1972	5	1.4	35	9.9
1973	5	1.4	40	11.4
1974	7	2.0	47	13.4
1975	6	1.7	53	15.1
1976	13	3.7	66	18.8
1977	4	1.1	70	19.9
1978	7	2.0	77	21.9
1979	11	3.1	88	25.0
1980	8	2.3	96	27.3
1981	11	3.1	107	30.4
1982	11	3.1	118	33.5
1983	21	6.0	139	39.5
1984	11	3.1	150	42.6
1985	18	5.1	168	47.7
1986	13	3.7	181	51.4

1987	13	3.7	194	55.1
1988	13	3.7	207	58.8
1989	12	3.4	219	62.2
1990	19	5.4	238	67.6
1991	12	3.4	250	71.0
1992	25	7.1	275	78.1
1993	18	5.1	293	83.2
1994	25	7.1	318	90.3
1995	20	5.7	338	96.0
1996	14	4.0	352	100.0

Frequency missing = 1362

96PR:R RETIRED:PAST OCCUP CODE

V960630	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	49	14.0	49	14.0
2	11	3.1	60	17.1
3	6	1.7	66	18.8
4	2	0.6	68	19.4
5	1	0.3	69	19.7
6	2	0.6	71	20.2
7	9	2.6	80	22.8
8	4	1.1	84	23.9
9	17	4.8	101	28.8
10	2	0.6	103	29.3
11	5	1.4	108	30.8
12	1	0.3	109	31.1
13	6	1.7	115	32.8
14	2	0.6	117	33.3
15	5	1.4	122	34.8
17	2	0.6	124	35.3
18	11	3.1	135	38.5
19	1	0.3	136	38.7
20	15	4.3	151	43.0
22	4	1.1	155	44.2
24	16	4.6	171	48.7
26	1	0.3	172	49.0
27	11	3.1	183	52.1
29	3	0.9	186	53.0
30	3	0.9	189	53.8
31	4	1.1	193	55.0
32	1	0.3	194	55.3
33	10	2.8	204	58.1
34	6	1.7	210	59.8
35	8	2.3	218	62.1
36	11	3.1	229	65.2
37	5	1.4	234	66.7
38	5	1.4	239	68.1
39	10	2.8	249	70.9
40	4	1.1	253	72.1
42	2	0.6	255	72.6
43	1	0.3	256	72.9
44	4	1.1	260	74.1
45	2	0.6	262	74.6
46	4	1.1	266	75.8
47	4	1.1	270	76.9
48	9	2.6	279	79.5
50	12	3.4	291	82.9
52	1	0.3	292	83.2

54	1	0.3	293	83.5
55	2	0.6	295	84.0

96PR:R RETIRED:PAST OCCUP CODE

V960630	Frequency	Percent	Cumulative Frequency	Cumulative Percent
56	1	0.3	296	84.3
57	4	1.1	300	85.5
59	2	0.6	302	86.0
60	4	1.1	306	87.2
61	4	1.1	310	88.3
62	11	3.1	321	91.5
63	5	1.4	326	92.9
64	3	0.9	329	93.7
65	7	2.0	336	95.7
66	2	0.6	338	96.3
67	9	2.6	347	98.9
70	1	0.3	348	99.1
71	3	0.9	351	100.0

Frequency missing = 1363

96PR:R RETIRD:OCC PRESTIGE SCORE

V960632	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:R RET: INDUSTRY CODE

V960633	Frequency	Percent	Cumulative Frequency	Cumulative Percent
10	3	0.9	3	0.9
11	2	0.6	5	1.4
41	1	0.3	6	1.7
60	21	6.1	27	7.8
102	5	1.4	32	9.2
120	1	0.3	33	9.5
130	1	0.3	34	9.8
142	2	0.6	36	10.4
151	3	0.9	39	11.2
160	1	0.3	40	11.5
161	1	0.3	41	11.8
162	1	0.3	42	12.1
171	5	1.4	47	13.5
172	1	0.3	48	13.8
192	1	0.3	49	14.1
211	1	0.3	50	14.4
212	1	0.3	51	14.7
221	1	0.3	52	15.0
230	2	0.6	54	15.6
241	2	0.6	56	16.1
242	1	0.3	57	16.4
251	2	0.6	59	17.0
252	3	0.9	62	17.9
270	5	1.4	67	19.3
271	1	0.3	68	19.6
272	1	0.3	69	19.9
282	1	0.3	70	20.2
310	1	0.3	71	20.5

312	1	0.3	72	20.7
320	2	0.6	74	21.3
321	1	0.3	75	21.6
322	2	0.6	77	22.2
331	5	1.4	82	23.6
342	1	0.3	83	23.9
350	1	0.3	84	24.2
351	5	1.4	89	25.6
352	4	1.2	93	26.8
360	1	0.3	94	27.1
361	1	0.3	95	27.4
362	1	0.3	96	27.7
372	1	0.3	97	28.0
390	1	0.3	98	28.2
391	1	0.3	99	28.5
392	2	0.6	101	29.1
400	2	0.6	103	29.7
401	3	0.9	106	30.5

96PR:R RET: INDUSTRY CODE

V960633	Frequency	Percent	Cumulative Frequency	Cumulative Percent
410	5	1.4	111	32.0
411	1	0.3	112	32.3
412	6	1.7	118	34.0
420	2	0.6	120	34.6
441	7	2.0	127	36.6
470	2	0.6	129	37.2
511	1	0.3	130	37.5
530	1	0.3	131	37.8
541	2	0.6	133	38.3
550	1	0.3	134	38.6
551	1	0.3	135	38.9
552	1	0.3	136	39.2
580	1	0.3	137	39.5
581	1	0.3	138	39.8
591	10	2.9	148	42.7
601	3	0.9	151	43.5
610	1	0.3	152	43.8
612	2	0.6	154	44.4
621	1	0.3	155	44.7
630	6	1.7	161	46.4
631	1	0.3	162	46.7
640	2	0.6	164	47.3
641	8	2.3	172	49.6
642	2	0.6	174	50.1
670	1	0.3	175	50.4
681	1	0.3	176	50.7
682	1	0.3	177	51.0
700	5	1.4	182	52.4
701	1	0.3	183	52.7
702	2	0.6	185	53.3
711	6	1.7	191	55.0
712	8	2.3	199	57.3
722	1	0.3	200	57.6
730	1	0.3	201	57.9
731	2	0.6	203	58.5
740	1	0.3	204	58.8
742	4	1.2	208	59.9

750	1	0.3	209	60.2
751	3	0.9	212	61.1
760	1	0.3	213	61.4
761	5	1.4	218	62.8
762	2	0.6	220	63.4
770	2	0.6	222	64.0
771	3	0.9	225	64.8
772	3	0.9	228	65.7
781	2	0.6	230	66.3

96PR:R RET: INDUSTRY CODE

V960633	Frequency	Percent	Cumulative Frequency	Cumulative Percent
800	1	0.3	231	66.6
802	5	1.4	236	68.0
812	2	0.6	238	68.6
820	2	0.6	240	69.2
831	8	2.3	248	71.5
832	4	1.2	252	72.6
840	3	0.9	255	73.5
841	2	0.6	257	74.1
842	25	7.2	282	81.3
850	9	2.6	291	83.9
860	1	0.3	292	84.1
862	1	0.3	293	84.4
870	3	0.9	296	85.3
871	2	0.6	298	85.9
872	2	0.6	300	86.5
880	6	1.7	306	88.2
881	2	0.6	308	88.8
882	2	0.6	310	89.3
890	1	0.3	311	89.6
891	1	0.3	312	89.9
892	1	0.3	313	90.2
900	2	0.6	315	90.8
901	5	1.4	320	92.2
910	9	2.6	329	94.8
921	1	0.3	330	95.1
922	2	0.6	332	95.7
930	1	0.3	333	96.0
932	14	4.0	347	100.0

Frequency missing = 1367

96PR:R RET: HOURS/WK WORK 6 MNTHS

V960637	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	1	2.3	1	2.3
8	1	2.3	2	4.7
9	2	4.7	4	9.3
10	2	4.7	6	14.0
12	1	2.3	7	16.3
14	2	4.7	9	20.9
15	3	7.0	12	27.9
16	1	2.3	13	30.2
18	1	2.3	14	32.6
20	7	16.3	21	48.8
24	1	2.3	22	51.2
25	1	2.3	23	53.5

28	2	4.7	25	58.1
40	11	25.6	36	83.7
42	1	2.3	37	86.0
50	2	4.7	39	90.7
60	3	7.0	42	97.7
84	1	2.3	43	100.0

Frequency missing = 1671

96PR:R DISABLED:OCCUP CODE

V960642	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	2	3.4	2	3.4
4	1	1.7	3	5.2
9	1	1.7	4	6.9
14	1	1.7	5	8.6
18	1	1.7	6	10.3
19	1	1.7	7	12.1
20	1	1.7	8	13.8
21	1	1.7	9	15.5
31	1	1.7	10	17.2
32	1	1.7	11	19.0
34	1	1.7	12	20.7
35	1	1.7	13	22.4
36	4	6.9	17	29.3
37	8	13.8	25	43.1
38	4	6.9	29	50.0
39	2	3.4	31	53.4
40	2	3.4	33	56.9
41	2	3.4	35	60.3
42	1	1.7	36	62.1
46	1	1.7	37	63.8
48	1	1.7	38	65.5
50	3	5.2	41	70.7
58	1	1.7	42	72.4
59	1	1.7	43	74.1
61	3	5.2	46	79.3
62	2	3.4	48	82.8
63	1	1.7	49	84.5
64	1	1.7	50	86.2
65	3	5.2	53	91.4
67	2	3.4	55	94.8
68	1	1.7	56	96.6
69	1	1.7	57	98.3
70	1	1.7	58	100.0

Frequency missing = 1656

96PR:R DISABLD:OCC PRSTIGE SCORE

V960644	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:R DIS: INDUSTRY CODE

V960645	Frequency	Percent	Cumulative Frequency	Cumulative Percent
10	3	5.3	3	5.3
11	1	1.8	4	7.0
21	1	1.8	5	8.8

60	4	7.0	9	15.8
102	1	1.8	10	17.5
122	1	1.8	11	19.3
151	1	1.8	12	21.1
200	1	1.8	13	22.8
231	1	1.8	14	24.6
242	1	1.8	15	26.3
320	1	1.8	16	28.1
351	2	3.5	18	31.6
362	1	1.8	19	33.3
370	1	1.8	20	35.1
392	1	1.8	21	36.8
400	1	1.8	22	38.6
401	1	1.8	23	40.4
410	2	3.5	25	43.9
460	1	1.8	26	45.6
500	1	1.8	27	47.4
571	1	1.8	28	49.1
592	1	1.8	29	50.9
601	1	1.8	30	52.6
620	1	1.8	31	54.4
630	1	1.8	32	56.1
641	5	8.8	37	64.9
761	1	1.8	38	66.7
762	3	5.3	41	71.9
771	1	1.8	42	73.7
772	2	3.5	44	77.2
831	1	1.8	45	78.9
832	7	12.3	52	91.2
840	1	1.8	53	93.0
842	2	3.5	55	96.5
871	1	1.8	56	98.2
910	1	1.8	57	100.0

Frequency missing = 1657

96PR:R DIS: HOURS/WK WORK 6 MNTHS

V960649	Frequency	Percent	Cumulative Frequency	Cumulative Percent
8	1	25.0	1	25.0
15	1	25.0	2	50.0
33	1	25.0	3	75.0
40	1	25.0	4	100.0

Frequency missing = 1710

96PR:R HMK/STU:OCCUP CODE

V960655	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	1	2.9	1	2.9
7	1	2.9	2	5.9
9	2	5.9	4	11.8
13	1	2.9	5	14.7
17	1	2.9	6	17.6
18	1	2.9	7	20.6
24	1	2.9	8	23.5
25	3	8.8	11	32.4
32	1	2.9	12	35.3
33	5	14.7	17	50.0
34	1	2.9	18	52.9

36	3	8.8	21	61.8
37	1	2.9	22	64.7
39	4	11.8	26	76.5
47	1	2.9	27	79.4
61	1	2.9	28	82.4
63	2	5.9	30	88.2
64	1	2.9	31	91.2
67	1	2.9	32	94.1
69	1	2.9	33	97.1
70	1	2.9	34	100.0

Frequency missing = 1680

96PR:R HMK/STU:OCC PRSTIGE SCORE

V960657	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:R HMK/STU: INDUSTRY CODE

V960658	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

60	1	3.1	1	3.1
141	1	3.1	2	6.3
151	1	3.1	3	9.4
250	1	3.1	4	12.5
351	1	3.1	5	15.6
500	1	3.1	6	18.8
601	1	3.1	7	21.9
641	2	6.3	9	28.1
660	1	3.1	10	31.3
711	2	6.3	12	37.5
732	3	9.4	15	46.9
742	1	3.1	16	50.0
750	1	3.1	17	53.1
761	1	3.1	18	56.3
762	1	3.1	19	59.4
791	1	3.1	20	62.5
800	1	3.1	21	65.6
802	1	3.1	22	68.8
812	1	3.1	23	71.9
840	1	3.1	24	75.0
842	3	9.4	27	84.4
860	1	3.1	28	87.5
881	1	3.1	29	90.6
891	1	3.1	30	93.8
900	1	3.1	31	96.9
901	1	3.1	32	100.0

Frequency missing = 1682

96PR:R HMK/STU: HRS/WK WRK LST 6 MO

V960661	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

4	2	6.1	2	6.1
12	1	3.0	3	9.1
15	2	6.1	5	15.2
20	3	9.1	8	24.2
25	1	3.0	9	27.3
28	1	3.0	10	30.3

30	6	18.2	16	48.5
35	3	9.1	19	57.6
36	1	3.0	20	60.6
40	7	21.2	27	81.8
45	2	6.1	29	87.9
50	2	6.1	31	93.9
56	1	3.0	32	97.0
72	1	3.0	33	100.0

Frequency missing = 1681

96PR:R WORK NOW:OCCUP CODE

V960664	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	116	10.0	116	10.0
2	53	4.6	169	14.6
3	36	3.1	205	17.7
4	18	1.6	223	19.3
5	8	0.7	231	19.9
6	9	0.8	240	20.7
7	25	2.2	265	22.9
8	15	1.3	280	24.2
9	70	6.0	350	30.2
10	9	0.8	359	31.0
11	10	0.9	369	31.9
12	8	0.7	377	32.6
13	40	3.5	417	36.0
14	16	1.4	433	37.4
15	9	0.8	442	38.2
16	2	0.2	444	38.3
17	11	0.9	455	39.3
18	59	5.1	514	44.4
19	11	0.9	525	45.3
20	48	4.1	573	49.5
22	16	1.4	589	50.9
23	1	0.1	590	50.9
24	28	2.4	618	53.4
25	11	0.9	629	54.3
26	11	0.9	640	55.3
27	22	1.9	662	57.2
28	1	0.1	663	57.3
30	12	1.0	675	58.3
31	17	1.5	692	59.8
32	9	0.8	701	60.5
33	34	2.9	735	63.5
34	12	1.0	747	64.5
35	14	1.2	761	65.7
36	43	3.7	804	69.4
37	17	1.5	821	70.9
38	20	1.7	841	72.6
39	39	3.4	880	76.0
40	7	0.6	887	76.6
41	1	0.1	888	76.7
42	9	0.8	897	77.5
44	25	2.2	922	79.6
45	11	0.9	933	80.6
46	4	0.3	937	80.9
47	9	0.8	946	81.7
48	35	3.0	981	84.7
50	17	1.5	998	86.2

96PR:R WORK NOW:OCCUP CODE

V960664	Frequency	Percent	Cumulative Frequency	Cumulative Percent
51	2	0.2	1000	86.4
52	3	0.3	1003	86.6
54	8	0.7	1011	87.3
55	2	0.2	1013	87.5
56	5	0.4	1018	87.9
57	8	0.7	1026	88.6
58	1	0.1	1027	88.7
59	2	0.2	1029	88.9
60	2	0.2	1031	89.0
61	9	0.8	1040	89.8
62	32	2.8	1072	92.6
63	12	1.0	1084	93.6
64	10	0.9	1094	94.5
65	23	2.0	1117	96.5
66	1	0.1	1118	96.5
67	14	1.2	1132	97.8
68	6	0.5	1138	98.3
69	8	0.7	1146	99.0
70	8	0.7	1154	99.7
71	4	0.3	1158	100.0

Frequency missing = 556

96PR:R WORK NOW:OCC PRSTGE SCORE

V960666	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:R WORK NOW: INDUSTRY CODE

V960667	Frequency	Percent	Cumulative Frequency	Cumulative Percent
10	2	0.2	2	0.2
11	6	0.5	8	0.7
20	1	0.1	9	0.8
21	10	0.9	19	1.7
42	2	0.2	21	1.9
60	61	5.4	82	7.2
100	7	0.6	89	7.8
101	1	0.1	90	7.9
102	3	0.3	93	8.2
111	4	0.4	97	8.6
120	2	0.2	99	8.7
122	2	0.2	101	8.9
132	1	0.1	102	9.0
141	3	0.3	105	9.3
142	5	0.4	110	9.7
151	4	0.4	114	10.1
152	1	0.1	115	10.1
160	2	0.2	117	10.3
161	2	0.2	119	10.5
162	1	0.1	120	10.6
171	7	0.6	127	11.2
172	13	1.1	140	12.3
180	1	0.1	141	12.4

181	9	0.8	150	13.2
182	1	0.1	151	13.3
192	4	0.4	155	13.7
200	2	0.2	157	13.8
212	5	0.4	162	14.3
231	5	0.4	167	14.7
242	6	0.5	173	15.3
250	4	0.4	177	15.6
261	1	0.1	178	15.7
270	3	0.3	181	16.0
271	2	0.2	183	16.1
272	3	0.3	186	16.4
280	1	0.1	187	16.5
282	1	0.1	188	16.6
292	3	0.3	191	16.8
300	4	0.4	195	17.2
301	1	0.1	196	17.3
310	1	0.1	197	17.4
312	1	0.1	198	17.5
320	2	0.2	200	17.6
322	2	0.2	202	17.8
331	7	0.6	209	18.4
340	1	0.1	210	18.5

96PR:R WORK NOW: INDUSTRY CODE

V960667	Frequency	Percent	Cumulative Frequency	Cumulative Percent
341	6	0.5	216	19.0
342	14	1.2	230	20.3
350	1	0.1	231	20.4
351	13	1.1	244	21.5
352	4	0.4	248	21.9
360	1	0.1	249	22.0
361	2	0.2	251	22.1
362	1	0.1	252	22.2
371	3	0.3	255	22.5
372	2	0.2	257	22.7
390	1	0.1	258	22.8
391	8	0.7	266	23.5
392	14	1.2	280	24.7
400	3	0.3	283	25.0
401	4	0.4	287	25.3
402	1	0.1	288	25.4
410	11	1.0	299	26.4
411	1	0.1	300	26.5
412	11	1.0	311	27.4
421	12	1.1	323	28.5
432	2	0.2	325	28.7
440	4	0.4	329	29.0
441	5	0.4	334	29.5
442	3	0.3	337	29.7
460	3	0.3	340	30.0
461	2	0.2	342	30.2
470	3	0.3	345	30.4
471	2	0.2	347	30.6
472	1	0.1	348	30.7
502	4	0.4	352	31.0
511	1	0.1	353	31.1
512	1	0.1	354	31.2

521	1	0.1	355	31.3
530	9	0.8	364	32.1
532	1	0.1	365	32.2
541	4	0.4	369	32.5
542	1	0.1	370	32.6
550	8	0.7	378	33.3
551	1	0.1	379	33.4
561	1	0.1	380	33.5
562	1	0.1	381	33.6
571	2	0.2	383	33.8
580	5	0.4	388	34.2
582	1	0.1	389	34.3
590	1	0.1	390	34.4
591	17	1.5	407	35.9

96PR:R WORK NOW: INDUSTRY CODE

V960667	Frequency	Percent	Cumulative Frequency	Cumulative Percent
592	1	0.1	408	36.0
600	1	0.1	409	36.1
601	24	2.1	433	38.2
612	5	0.4	438	38.6
620	4	0.4	442	39.0
630	6	0.5	448	39.5
631	1	0.1	449	39.6
632	11	1.0	460	40.6
640	3	0.3	463	40.8
641	46	4.1	509	44.9
642	5	0.4	514	45.3
650	1	0.1	515	45.4
651	4	0.4	519	45.8
652	2	0.2	521	45.9
660	1	0.1	522	46.0
661	1	0.1	523	46.1
662	3	0.3	526	46.4
671	4	0.4	530	46.7
672	2	0.2	532	46.9
681	4	0.4	536	47.3
682	11	1.0	547	48.2
691	6	0.5	553	48.8
700	18	1.6	571	50.4
701	2	0.2	573	50.5
702	6	0.5	579	51.1
710	9	0.8	588	51.9
711	20	1.8	608	53.6
712	20	1.8	628	55.4
721	4	0.4	632	55.7
722	8	0.7	640	56.4
730	1	0.1	641	56.5
731	10	0.9	651	57.4
732	12	1.1	663	58.5
740	12	1.1	675	59.5
741	1	0.1	676	59.6
742	19	1.7	695	61.3
750	3	0.3	698	61.6
751	9	0.8	707	62.3
752	2	0.2	709	62.5
760	5	0.4	714	63.0
761	12	1.1	726	64.0

762	7	0.6	733	64.6
770	13	1.1	746	65.8
771	1	0.1	747	65.9
772	10	0.9	757	66.8
780	2	0.2	759	66.9

96PR:R WORK NOW: INDUSTRY CODE

V960667	Frequency	Percent	Cumulative Frequency	Cumulative Percent
781	1	0.1	760	67.0
791	1	0.1	761	67.1
800	5	0.4	766	67.5
802	11	1.0	777	68.5
812	11	1.0	788	69.5
820	6	0.5	794	70.0
821	2	0.2	796	70.2
830	3	0.3	799	70.5
831	31	2.7	830	73.2
832	15	1.3	845	74.5
840	15	1.3	860	75.8
841	8	0.7	868	76.5
842	80	7.1	948	83.6
850	39	3.4	987	87.0
851	1	0.1	988	87.1
852	5	0.4	993	87.6
860	3	0.3	996	87.8
862	14	1.2	1010	89.1
870	4	0.4	1014	89.4
871	11	1.0	1025	90.4
872	2	0.2	1027	90.6
880	11	1.0	1038	91.5
881	7	0.6	1045	92.2
882	7	0.6	1052	92.8
890	10	0.9	1062	93.7
891	1	0.1	1063	93.7
892	3	0.3	1066	94.0
901	10	0.9	1076	94.9
910	19	1.7	1095	96.6
921	6	0.5	1101	97.1
922	5	0.4	1106	97.5
930	5	0.4	1111	98.0
931	11	1.0	1122	98.9
932	12	1.1	1134	100.0

Frequency missing = 580

96PR:R WORK NOW: HOURS WORK/WEEK

V960670	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3	0.3	3	0.3
2	1	0.1	4	0.3
3	2	0.2	6	0.5
4	3	0.3	9	0.8
5	4	0.3	13	1.1
6	3	0.3	16	1.4
8	6	0.5	22	1.9
9	2	0.2	24	2.1
10	10	0.9	34	2.9
12	6	0.5	40	3.5

14	2	0.2	42	3.6
15	16	1.4	58	5.0
16	6	0.5	64	5.5
18	2	0.2	66	5.7
19	1	0.1	67	5.8
20	47	4.1	114	9.9
23	1	0.1	115	9.9
24	10	0.9	125	10.8
25	17	1.5	142	12.3
28	8	0.7	150	13.0
29	1	0.1	151	13.1
30	53	4.6	204	17.6
31	1	0.1	205	17.7
32	9	0.8	214	18.5
34	4	0.3	218	18.9
35	35	3.0	253	21.9
36	16	1.4	269	23.3
37	8	0.7	277	24.0
38	12	1.0	289	25.0
40	377	32.6	666	57.6
41	4	0.3	670	58.0
42	11	1.0	681	58.9
43	9	0.8	690	59.7
44	10	0.9	700	60.6
45	92	8.0	792	68.5
46	1	0.1	793	68.6
47	2	0.2	795	68.8
48	28	2.4	823	71.2
50	139	12.0	962	83.2
52	2	0.2	964	83.4
54	2	0.2	966	83.6
55	38	3.3	1004	86.9
56	5	0.4	1009	87.3
58	1	0.1	1010	87.4
60	74	6.4	1084	93.8
62	2	0.2	1086	93.9

96PR:R WORK NOW: HOURS WORK/WEEK

V960670	Frequency	Percent	Cumulative Frequency	Cumulative Percent
65	22	1.9	1108	95.8
68	1	0.1	1109	95.9
70	19	1.6	1128	97.6
75	5	0.4	1133	98.0
78	1	0.1	1134	98.1
80	11	1.0	1145	99.0
84	1	0.1	1146	99.1
85	2	0.2	1148	99.3
87	1	0.1	1149	99.4
90	2	0.2	1151	99.6
97	5	0.4	1156	100.0

Frequency missing = 558

96PR:STACKED OCCUP CODE

V960675	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	168	10.7	168	10.7
2	67	4.3	235	14.9

3	43	2.7	278	17.7
4	21	1.3	299	19.0
5	9	0.6	308	19.6
6	11	0.7	319	20.3
7	33	2.1	352	22.4
8	17	1.1	369	23.4
9	84	5.3	453	28.8
10	11	0.7	464	29.5
11	14	0.9	478	30.4
12	8	0.5	486	30.9
13	47	3.0	533	33.9
14	20	1.3	553	35.1
15	14	0.9	567	36.0
16	2	0.1	569	36.1
17	14	0.9	583	37.0
18	73	4.6	656	41.7
19	14	0.9	670	42.6
20	59	3.7	729	46.3
21	1	0.1	730	46.4
22	19	1.2	749	47.6
23	1	0.1	750	47.6
24	46	2.9	796	50.6
25	10	0.6	806	51.2
26	12	0.8	818	52.0
27	32	2.0	850	54.0
28	1	0.1	851	54.1
29	3	0.2	854	54.3
30	16	1.0	870	55.3
31	22	1.4	892	56.7
32	11	0.7	903	57.4
33	43	2.7	946	60.1
34	18	1.1	964	61.2
35	23	1.5	987	62.7
36	61	3.9	1048	66.6
37	33	2.1	1081	68.7
38	28	1.8	1109	70.5
39	54	3.4	1163	73.9
40	13	0.8	1176	74.7
41	3	0.2	1179	74.9
42	12	0.8	1191	75.7
43	1	0.1	1192	75.7
44	29	1.8	1221	77.6
45	13	0.8	1234	78.4
46	9	0.6	1243	79.0

96PR:STACKED OCCUP CODE

V960675	Frequency	Percent	Cumulative Frequency	Cumulative Percent
47	13	0.8	1256	79.8
48	48	3.0	1304	82.8
50	33	2.1	1337	84.9
51	2	0.1	1339	85.1
52	3	0.2	1342	85.3
53	1	0.1	1343	85.3
54	9	0.6	1352	85.9
55	4	0.3	1356	86.1
56	6	0.4	1362	86.5
57	12	0.8	1374	87.3
58	2	0.1	1376	87.4

59	5	0.3	1381	87.7
60	6	0.4	1387	88.1
61	16	1.0	1403	89.1
62	46	2.9	1449	92.1
63	18	1.1	1467	93.2
64	14	0.9	1481	94.1
65	32	2.0	1513	96.1
66	3	0.2	1516	96.3
67	25	1.6	1541	97.9
68	5	0.3	1546	98.2
69	10	0.6	1556	98.9
70	11	0.7	1567	99.6
71	7	0.4	1574	100.0

Frequency missing = 140

96PR:STACKED OCCUP PRESTIGE SCORE

V960677	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PR:STACKED INDUSTRY CODE

V960678	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

10	8	0.5	8	0.5
11	9	0.6	17	1.1
20	1	0.1	18	1.2
21	11	0.7	29	1.9
41	1	0.1	30	1.9
42	2	0.1	32	2.1
60	88	5.7	120	7.8
100	7	0.5	127	8.2
101	1	0.1	128	8.3
102	9	0.6	137	8.9
111	4	0.3	141	9.1
120	3	0.2	144	9.3
122	3	0.2	147	9.5
130	1	0.1	148	9.6
132	1	0.1	149	9.6
141	3	0.2	152	9.8
142	7	0.5	159	10.3
150	1	0.1	160	10.4
151	8	0.5	168	10.9
152	1	0.1	169	10.9
160	3	0.2	172	11.1
161	3	0.2	175	11.3
162	2	0.1	177	11.5
171	10	0.6	187	12.1
172	15	1.0	202	13.1
180	1	0.1	203	13.1
181	10	0.6	213	13.8
182	1	0.1	214	13.9
192	5	0.3	219	14.2
200	3	0.2	222	14.4
211	1	0.1	223	14.4
212	6	0.4	229	14.8
221	1	0.1	230	14.9
230	2	0.1	232	15.0
231	6	0.4	238	15.4

241	2	0.1	240	15.5
242	8	0.5	248	16.1
250	4	0.3	252	16.3
251	2	0.1	254	16.4
252	3	0.2	257	16.6
261	1	0.1	258	16.7
270	8	0.5	266	17.2
271	3	0.2	269	17.4
272	4	0.3	273	17.7
280	1	0.1	274	17.7
282	3	0.2	277	17.9

96PR:STACKED INDUSTRY CODE

V960678	Frequency	Percent	Cumulative Frequency	Cumulative Percent
292	3	0.2	280	18.1
300	4	0.3	284	18.4
301	1	0.1	285	18.4
310	2	0.1	287	18.6
312	3	0.2	290	18.8
320	5	0.3	295	19.1
321	1	0.1	296	19.2
322	4	0.3	300	19.4
331	12	0.8	312	20.2
340	1	0.1	313	20.3
341	6	0.4	319	20.6
342	15	1.0	334	21.6
350	2	0.1	336	21.7
351	19	1.2	355	23.0
352	8	0.5	363	23.5
360	2	0.1	365	23.6
361	3	0.2	368	23.8
362	4	0.3	372	24.1
370	1	0.1	373	24.1
371	3	0.2	376	24.3
372	3	0.2	379	24.5
390	2	0.1	381	24.7
391	9	0.6	390	25.2
392	17	1.1	407	26.3
400	6	0.4	413	26.7
401	8	0.5	421	27.2
402	1	0.1	422	27.3
410	20	1.3	442	28.6
411	2	0.1	444	28.7
412	18	1.2	462	29.9
420	2	0.1	464	30.0
421	12	0.8	476	30.8
432	3	0.2	479	31.0
440	4	0.3	483	31.3
441	12	0.8	495	32.0
442	4	0.3	499	32.3
460	4	0.3	503	32.6
461	2	0.1	505	32.7
470	5	0.3	510	33.0
471	3	0.2	513	33.2
472	1	0.1	514	33.3
500	1	0.1	515	33.3
502	4	0.3	519	33.6
511	2	0.1	521	33.7

512	1	0.1	522	33.8
521	1	0.1	523	33.9

96PR:STACKED INDUSTRY CODE

V960678	Frequency	Percent	Cumulative Frequency	Cumulative Percent
530	10	0.6	533	34.5
531	1	0.1	534	34.6
532	1	0.1	535	34.6
541	6	0.4	541	35.0
542	1	0.1	542	35.1
550	8	0.5	550	35.6
551	2	0.1	552	35.7
552	1	0.1	553	35.8
561	2	0.1	555	35.9
562	1	0.1	556	36.0
571	3	0.2	559	36.2
580	5	0.3	564	36.5
581	1	0.1	565	36.6
582	1	0.1	566	36.6
590	1	0.1	567	36.7
591	28	1.8	595	38.5
592	2	0.1	597	38.6
600	1	0.1	598	38.7
601	29	1.9	627	40.6
610	1	0.1	628	40.6
612	7	0.5	635	41.1
620	5	0.3	640	41.4
621	1	0.1	641	41.5
630	12	0.8	653	42.3
631	1	0.1	654	42.3
632	10	0.6	664	43.0
640	5	0.3	669	43.3
641	63	4.1	732	47.4
642	7	0.5	739	47.8
650	1	0.1	740	47.9
651	3	0.2	743	48.1
652	2	0.1	745	48.2
660	1	0.1	746	48.3
661	1	0.1	747	48.3
662	3	0.2	750	48.5
670	1	0.1	751	48.6
671	4	0.3	755	48.9
672	2	0.1	757	49.0
681	5	0.3	762	49.3
682	11	0.7	773	50.0
691	6	0.4	779	50.4
700	23	1.5	802	51.9
701	3	0.2	805	52.1
702	8	0.5	813	52.6
710	9	0.6	822	53.2
711	28	1.8	850	55.0

96PR:STACKED INDUSTRY CODE

V960678	Frequency	Percent	Cumulative Frequency	Cumulative Percent
712	28	1.8	878	56.8
721	4	0.3	882	57.1

722	9	0.6	891	57.7
730	2	0.1	893	57.8
731	12	0.8	905	58.6
732	11	0.7	916	59.3
740	13	0.8	929	60.1
741	1	0.1	930	60.2
742	25	1.6	955	61.8
750	4	0.3	959	62.1
751	12	0.8	971	62.8
752	2	0.1	973	63.0
760	6	0.4	979	63.4
761	17	1.1	996	64.5
762	12	0.8	1008	65.2
770	15	1.0	1023	66.2
771	5	0.3	1028	66.5
772	15	1.0	1043	67.5
780	2	0.1	1045	67.6
781	3	0.2	1048	67.8
791	1	0.1	1049	67.9
800	6	0.4	1055	68.3
802	17	1.1	1072	69.4
812	14	0.9	1086	70.3
820	8	0.5	1094	70.8
821	1	0.1	1095	70.9
830	3	0.2	1098	71.1
831	39	2.5	1137	73.6
832	27	1.7	1164	75.3
840	20	1.3	1184	76.6
841	10	0.6	1194	77.3
842	104	6.7	1298	84.0
850	46	3.0	1344	87.0
851	1	0.1	1345	87.1
852	4	0.3	1349	87.3
860	3	0.2	1352	87.5
862	14	0.9	1366	88.4
870	8	0.5	1374	88.9
871	14	0.9	1388	89.8
872	4	0.3	1392	90.1
880	17	1.1	1409	91.2
881	8	0.5	1417	91.7
882	10	0.6	1427	92.4
890	11	0.7	1438	93.1
891	2	0.1	1440	93.2
892	4	0.3	1444	93.5

96PR:STACKED INDUSTRY CODE

V960678	Frequency	Percent	Cumulative Frequency	Cumulative Percent
900	2	0.1	1446	93.6
901	14	0.9	1460	94.5
910	28	1.8	1488	96.3
921	7	0.5	1495	96.8
922	7	0.5	1502	97.2
930	6	0.4	1508	97.6
931	11	0.7	1519	98.3
932	26	1.7	1545	100.0

Frequency missing = 169

96PR:STACKED HOURS WORK/WEEK

V960681	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3	0.3	3	0.3
2	1	0.1	4	0.3
3	2	0.2	6	0.5
4	3	0.3	9	0.8
5	4	0.3	13	1.1
6	1	0.1	14	1.2
8	6	0.5	20	1.7
9	2	0.2	22	1.9
10	10	0.8	32	2.7
12	7	0.6	39	3.3
14	2	0.2	41	3.5
15	16	1.3	57	4.8
16	5	0.4	62	5.2
18	3	0.3	65	5.5
19	1	0.1	66	5.6
20	49	4.1	115	9.7
23	1	0.1	116	9.8
24	10	0.8	126	10.6
25	17	1.4	143	12.0
28	9	0.8	152	12.8
29	1	0.1	153	12.9
30	54	4.5	207	17.4
31	1	0.1	208	17.5
32	9	0.8	217	18.3
33	1	0.1	218	18.4
34	4	0.3	222	18.7
35	34	2.9	256	21.5
36	16	1.3	272	22.9
37	8	0.7	280	23.6
38	12	1.0	292	24.6
40	392	33.0	684	57.6
41	4	0.3	688	57.9
42	13	1.1	701	59.0
43	9	0.8	710	59.8
44	10	0.8	720	60.6
45	93	7.8	813	68.4
46	1	0.1	814	68.5
47	2	0.2	816	68.7
48	30	2.5	846	71.2
50	144	12.1	990	83.3
52	2	0.2	992	83.5
54	2	0.2	994	83.7
55	38	3.2	1032	86.9
56	5	0.4	1037	87.3
58	1	0.1	1038	87.4
60	77	6.5	1115	93.9

96PR: STACKED HOURS WORK/WEEK

V960681	Frequency	Percent	Cumulative Frequency	Cumulative Percent
62	2	0.2	1117	94.0
65	23	1.9	1140	96.0
68	1	0.1	1141	96.0
70	19	1.6	1160	97.6
75	5	0.4	1165	98.1
78	1	0.1	1166	98.1

80	11	0.9	1177	99.1
84	2	0.2	1179	99.2
85	2	0.2	1181	99.4
87	1	0.1	1182	99.5
90	2	0.2	1184	99.7
97	4	0.3	1188	100.0

Frequency missing = 526

96PR:SPOUSE YEAR OF RETIREMENT

V960690	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1950	1	0.8	1	0.8
1951	1	0.8	2	1.6
1955	1	0.8	3	2.5
1956	1	0.8	4	3.3
1968	1	0.8	5	4.1
1970	1	0.8	6	4.9
1972	2	1.6	8	6.6
1973	2	1.6	10	8.2
1974	1	0.8	11	9.0
1975	4	3.3	15	12.3
1976	2	1.6	17	13.9
1977	2	1.6	19	15.6
1978	2	1.6	21	17.2
1980	1	0.8	22	18.0
1981	4	3.3	26	21.3
1982	3	2.5	29	23.8
1983	4	3.3	33	27.0
1984	8	6.6	41	33.6
1985	1	0.8	42	34.4
1986	8	6.6	50	41.0
1987	6	4.9	56	45.9
1988	5	4.1	61	50.0
1989	11	9.0	72	59.0
1990	6	4.9	78	63.9
1991	7	5.7	85	69.7
1992	10	8.2	95	77.9
1993	8	6.6	103	84.4
1994	5	4.1	108	88.5
1995	9	7.4	117	95.9
1996	5	4.1	122	100.0

Frequency missing = 1592

96PR:SPOUSE:OCCUP CODE

V960693	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	76	9.6	76	9.6
2	30	3.8	106	13.4
3	23	2.9	129	16.3
4	6	0.8	135	17.1
5	9	1.1	144	18.3
6	10	1.3	154	19.5
7	23	2.9	177	22.4
8	6	0.8	183	23.2
9	48	6.1	231	29.3
10	4	0.5	235	29.8
11	7	0.9	242	30.7
12	3	0.4	245	31.1

13	16	2.0	261	33.1
14	13	1.6	274	34.7
15	8	1.0	282	35.7
16	1	0.1	283	35.9
17	7	0.9	290	36.8
18	42	5.3	332	42.1
19	12	1.5	344	43.6
20	26	3.3	370	46.9
21	1	0.1	371	47.0
22	9	1.1	380	48.2
23	1	0.1	381	48.3
24	34	4.3	415	52.6
25	5	0.6	420	53.2
26	3	0.4	423	53.6
27	16	2.0	439	55.6
28	1	0.1	440	55.8
30	6	0.8	446	56.5
31	6	0.8	452	57.3
32	13	1.6	465	58.9
33	18	2.3	483	61.2
34	3	0.4	486	61.6
35	9	1.1	495	62.7
36	24	3.0	519	65.8
37	8	1.0	527	66.8
38	9	1.1	536	67.9
39	10	1.3	546	69.2
40	14	1.8	560	71.0
41	4	0.5	564	71.5
42	6	0.8	570	72.2
44	14	1.8	584	74.0
45	9	1.1	593	75.2
46	7	0.9	600	76.0
47	10	1.3	610	77.3
48	28	3.5	638	80.9

96PR:SPOUSE:OCCUP CODE

V960693	Frequency	Percent	Cumulative Frequency	Cumulative Percent
49	2	0.3	640	81.1
50	25	3.2	665	84.3
51	1	0.1	666	84.4
52	1	0.1	667	84.5
53	4	0.5	671	85.0
54	3	0.4	674	85.4
55	3	0.4	677	85.8
56	1	0.1	678	85.9
57	4	0.5	682	86.4
59	2	0.3	684	86.7
61	7	0.9	691	87.6
62	21	2.7	712	90.2
63	13	1.6	725	91.9
64	4	0.5	729	92.4
65	25	3.2	754	95.6
67	6	0.8	760	96.3
68	5	0.6	765	97.0
69	9	1.1	774	98.1
70	5	0.6	779	98.7
71	10	1.3	789	100.0

Frequency missing = 925

96PR:SPOUSE:PRESTIGE SCORE

V960695	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

 Frequency missing = 1714

96PR:SPOUSE INDUSTRY CODE

V960696	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

10	9	1.1	9	1.1
11	11	1.4	20	2.6
21	2	0.3	22	2.8
30	1	0.1	23	2.9
41	1	0.1	24	3.1
42	3	0.4	27	3.4
60	54	6.9	81	10.3
100	7	0.9	88	11.2
101	3	0.4	91	11.6
102	3	0.4	94	12.0
110	2	0.3	96	12.2
120	1	0.1	97	12.4
121	1	0.1	98	12.5
122	1	0.1	99	12.6
132	1	0.1	100	12.8
141	1	0.1	101	12.9
142	6	0.8	107	13.6
151	2	0.3	109	13.9
152	1	0.1	110	14.0
160	8	1.0	118	15.1
161	2	0.3	120	15.3
171	2	0.3	122	15.6
172	2	0.3	124	15.8
181	3	0.4	127	16.2
200	4	0.5	131	16.7
210	1	0.1	132	16.8
211	1	0.1	133	17.0
212	1	0.1	134	17.1
230	1	0.1	135	17.2
231	2	0.3	137	17.5
241	1	0.1	138	17.6
242	6	0.8	144	18.4
250	1	0.1	145	18.5
251	1	0.1	146	18.6
261	1	0.1	147	18.7
262	1	0.1	148	18.9
270	4	0.5	152	19.4
271	2	0.3	154	19.6
272	1	0.1	155	19.8
280	3	0.4	158	20.2
281	2	0.3	160	20.4
282	2	0.3	162	20.7
292	1	0.1	163	20.8
300	2	0.3	165	21.0
301	1	0.1	166	21.2
310	1	0.1	167	21.3

96PR:SPOUSE INDUSTRY CODE

	Cumulative	Cumulative
--	------------	------------

V960696	Frequency	Percent	Frequency	Percent
320	2	0.3	169	21.6
322	3	0.4	172	21.9
331	9	1.1	181	23.1
341	4	0.5	185	23.6
342	4	0.5	189	24.1
350	3	0.4	192	24.5
351	12	1.5	204	26.0
352	4	0.5	208	26.5
360	2	0.3	210	26.8
372	4	0.5	214	27.3
391	4	0.5	218	27.8
392	5	0.6	223	28.4
400	1	0.1	224	28.6
401	2	0.3	226	28.8
410	19	2.4	245	31.2
412	6	0.8	251	32.0
421	6	0.8	257	32.8
432	2	0.3	259	33.0
440	1	0.1	260	33.2
441	11	1.4	271	34.6
442	4	0.5	275	35.1
460	8	1.0	283	36.1
461	1	0.1	284	36.2
470	3	0.4	287	36.6
471	2	0.3	289	36.9
500	1	0.1	290	37.0
501	1	0.1	291	37.1
502	1	0.1	292	37.2
512	1	0.1	293	37.4
521	3	0.4	296	37.8
530	4	0.5	300	38.3
531	1	0.1	301	38.4
541	1	0.1	302	38.5
550	7	0.9	309	39.4
560	1	0.1	310	39.5
561	1	0.1	311	39.7
562	2	0.3	313	39.9
571	2	0.3	315	40.2
580	4	0.5	319	40.7
581	2	0.3	321	40.9
591	8	1.0	329	42.0
600	1	0.1	330	42.1
601	15	1.9	345	44.0
602	1	0.1	346	44.1
611	3	0.4	349	44.5
612	6	0.8	355	45.3

96PR:SPOUSE INDUSTRY CODE

V960696	Frequency	Percent	Cumulative Frequency	Cumulative Percent
620	3	0.4	358	45.7
630	2	0.3	360	45.9
632	1	0.1	361	46.0
640	2	0.3	363	46.3
641	25	3.2	388	49.5
642	2	0.3	390	49.7
651	3	0.4	393	50.1

652	1	0.1	394	50.3
660	1	0.1	395	50.4
662	1	0.1	396	50.5
671	1	0.1	397	50.6
672	2	0.3	399	50.9
681	1	0.1	400	51.0
682	3	0.4	403	51.4
691	3	0.4	406	51.8
700	8	1.0	414	52.8
701	1	0.1	415	52.9
702	5	0.6	420	53.6
710	6	0.8	426	54.3
711	27	3.4	453	57.8
712	8	1.0	461	58.8
722	4	0.5	465	59.3
730	5	0.6	470	59.9
731	3	0.4	473	60.3
732	8	1.0	481	61.4
740	3	0.4	484	61.7
741	3	0.4	487	62.1
742	5	0.6	492	62.8
750	1	0.1	493	62.9
751	7	0.9	500	63.8
760	1	0.1	501	63.9
761	3	0.4	504	64.3
762	4	0.5	508	64.8
770	1	0.1	509	64.9
771	4	0.5	513	65.4
772	3	0.4	516	65.8
781	1	0.1	517	65.9
791	1	0.1	518	66.1
800	5	0.6	523	66.7
802	9	1.1	532	67.9
812	12	1.5	544	69.4
820	2	0.3	546	69.6
830	2	0.3	548	69.9
831	34	4.3	582	74.2
832	12	1.5	594	75.8
840	8	1.0	602	76.8

96PR:SPOUSE INDUSTRY CODE

V960696	Frequency	Percent	Cumulative Frequency	Cumulative Percent
841	3	0.4	605	77.2
842	57	7.3	662	84.4
850	18	2.3	680	86.7
852	3	0.4	683	87.1
860	4	0.5	687	87.6
862	5	0.6	692	88.3
870	5	0.6	697	88.9
871	6	0.8	703	89.7
880	13	1.7	716	91.3
881	3	0.4	719	91.7
882	9	1.1	728	92.9
890	2	0.3	730	93.1
891	3	0.4	733	93.5
892	1	0.1	734	93.6
900	2	0.3	736	93.9
901	9	1.1	745	95.0

910	9	1.1	754	96.2
921	2	0.3	756	96.4
922	5	0.6	761	97.1
930	1	0.1	762	97.2
931	5	0.6	767	97.8
932	17	2.2	784	100.0

Frequency missing = 930

96PR:SPOUSE HOURS WORK/WEEK				
V960697	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2	1	0.1	1	0.1
4	1	0.1	2	0.3
5	1	0.1	3	0.4
8	4	0.5	7	0.9
10	3	0.4	10	1.3
12	1	0.1	11	1.4
15	2	0.3	13	1.7
16	4	0.5	17	2.2
17	1	0.1	18	2.3
18	2	0.3	20	2.5
20	25	3.2	45	5.7
22	1	0.1	46	5.9
24	8	1.0	54	6.9
25	15	1.9	69	8.8
27	1	0.1	70	8.9
30	24	3.1	94	12.0
32	7	0.9	101	12.8
35	24	3.1	125	15.9
36	6	0.8	131	16.7
37	7	0.9	138	17.6
38	5	0.6	143	18.2
40	323	41.1	466	59.3
42	9	1.1	475	60.4
43	2	0.3	477	60.7
44	5	0.6	482	61.3
45	52	6.6	534	67.9
46	2	0.3	536	68.2
47	1	0.1	537	68.3
48	13	1.7	550	70.0
50	96	12.2	646	82.2
52	3	0.4	649	82.6
54	1	0.1	650	82.7
55	26	3.3	676	86.0
56	2	0.3	678	86.3
59	1	0.1	679	86.4
60	54	6.9	733	93.3
65	8	1.0	741	94.3
70	12	1.5	753	95.8
72	2	0.3	755	96.1
75	6	0.8	761	96.8
80	10	1.3	771	98.1
84	1	0.1	772	98.2
97	14	1.8	786	100.0

Frequency missing = 928

96PR:R's ETHNIC/NATL GRP - MENT 1				
V960703	Frequency	Percent	Cumulative Frequency	Cumulative Percent

1	68	4.5	68	4.5
2	4	0.3	72	4.7
3	3	0.2	75	4.9
4	29	1.9	104	6.8
5	8	0.5	112	7.4
7	1	0.1	113	7.4
8	3	0.2	116	7.6
11	1	0.1	117	7.7
12	9	0.6	126	8.3
13	3	0.2	129	8.5
14	1	0.1	130	8.6
16	1	0.1	131	8.6
18	123	8.1	254	16.7
19	153	10.1	407	26.8
20	38	2.5	445	29.3
21	4	0.3	449	29.5
23	15	1.0	464	30.5
24	24	1.6	488	32.1
26	2	0.1	490	32.2
27	3	0.2	493	32.4
28	36	2.4	529	34.8
29	251	16.5	780	51.3
30	1	0.1	781	51.4
31	32	2.1	813	53.5
32	7	0.5	820	53.9
33	3	0.2	823	54.1
35	9	0.6	832	54.7
36	3	0.2	835	54.9
37	23	1.5	858	56.4
38	13	0.9	871	57.3
40	8	0.5	879	57.8
41	16	1.1	895	58.9
43	18	1.2	913	60.1
44	1	0.1	914	60.1
45	6	0.4	920	60.5
47	3	0.2	923	60.7
48	47	3.1	970	63.8
49	8	0.5	978	64.3
50	1	0.1	979	64.4
51	2	0.1	981	64.5
55	9	0.6	990	65.1
56	2	0.1	992	65.3
57	8	0.5	1000	65.8
60	72	4.7	1072	70.5
61	2	0.1	1074	70.7
62	12	0.8	1086	71.4

96PR:R's ETHNIC/NATL GRP - MENT 1

V960703	Frequency	Percent	Cumulative Frequency	Cumulative Percent
64	20	1.3	1106	72.8
67	5	0.3	1111	73.1
68	10	0.7	1121	73.8
69	4	0.3	1125	74.0
70	3	0.2	1128	74.2
71	4	0.3	1132	74.5
78	2	0.1	1134	74.6
82	3	0.2	1137	74.8

83	29	1.9	1166	76.7
86	113	7.4	1279	84.1
87	157	10.3	1436	94.5
88	55	3.6	1491	98.1
93	19	1.3	1510	99.3
97	10	0.7	1520	100.0

Frequency missing = 194

96PR:R's ETHNIC/NATL GRP - MENT 2

V960704	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	32	11.5	32	11.5
3	2	0.7	34	12.2
4	3	1.1	37	13.3
12	1	0.4	38	13.6
18	31	11.1	69	24.7
19	45	16.1	114	40.9
20	9	3.2	123	44.1
21	5	1.8	128	45.9
23	5	1.8	133	47.7
24	10	3.6	143	51.3
26	1	0.4	144	51.6
27	2	0.7	146	52.3
28	12	4.3	158	56.6
29	61	21.9	219	78.5
31	7	2.5	226	81.0
33	3	1.1	229	82.1
35	2	0.7	231	82.8
37	1	0.4	232	83.2
38	5	1.8	237	84.9
40	2	0.7	239	85.7
41	8	2.9	247	88.5
43	2	0.7	249	89.2
45	1	0.4	250	89.6
48	2	0.7	252	90.3
49	3	1.1	255	91.4
50	1	0.4	256	91.8
51	1	0.4	257	92.1
57	1	0.4	258	92.5
60	7	2.5	265	95.0
64	5	1.8	270	96.8
68	2	0.7	272	97.5
83	1	0.4	273	97.8
86	2	0.7	275	98.6
87	1	0.4	276	98.9
88	2	0.7	278	99.6
93	1	0.4	279	100.0

Frequency missing = 1435

96PR:CLOSEST NATIONALITY

V960706	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	75	5.1	75	5.1
2	3	0.2	78	5.3
3	4	0.3	82	5.5
4	32	2.2	114	7.7
5	8	0.5	122	8.2
7	1	0.1	123	8.3

8	3	0.2	126	8.5
11	1	0.1	127	8.6
12	9	0.6	136	9.2
13	3	0.2	139	9.4
14	1	0.1	140	9.4
16	1	0.1	141	9.5
18	139	9.4	280	18.9
19	167	11.2	447	30.1
20	32	2.2	479	32.3
21	5	0.3	484	32.6
23	11	0.7	495	33.3
24	6	0.4	501	33.7
26	2	0.1	503	33.9
27	4	0.3	507	34.1
28	29	2.0	536	36.1
29	235	15.8	771	51.9
30	1	0.1	772	52.0
31	26	1.8	798	53.7
32	5	0.3	803	54.1
35	8	0.5	811	54.6
36	3	0.2	814	54.8
37	23	1.5	837	56.4
38	14	0.9	851	57.3
40	7	0.5	858	57.8
41	11	0.7	869	58.5
43	15	1.0	884	59.5
44	1	0.1	885	59.6
45	5	0.3	890	59.9
47	3	0.2	893	60.1
48	48	3.2	941	63.4
49	7	0.5	948	63.8
50	1	0.1	949	63.9
51	2	0.1	951	64.0
55	9	0.6	960	64.6
56	2	0.1	962	64.8
57	8	0.5	970	65.3
60	73	4.9	1043	70.2
61	2	0.1	1045	70.4
62	11	0.7	1056	71.1
64	18	1.2	1074	72.3

96PR:CLOSEST NATIONALITY

V960706	Frequency	Percent	Cumulative Frequency	Cumulative Percent
67	5	0.3	1079	72.7
68	10	0.7	1089	73.3
69	4	0.3	1093	73.6
70	3	0.2	1096	73.8
71	4	0.3	1100	74.1
78	2	0.1	1102	74.2
82	3	0.2	1105	74.4
83	30	2.0	1135	76.4
86	113	7.6	1248	84.0
87	158	10.6	1406	94.7
88	55	3.7	1461	98.4
93	17	1.1	1478	99.5
97	7	0.5	1485	100.0

Frequency missing = 229

96PR:R's FATHER:CPS OCCUP CODE				
V960710	Frequency	Percent	Cumulative Frequency	Cumulative Percent
10	18	1.1	18	1.1
11	10	0.6	28	1.7
12	16	1.0	44	2.7
13	21	1.3	65	4.0
14	14	0.9	79	4.8
15	66	4.0	145	8.9
16	28	1.7	173	10.6
17	23	1.4	196	12.0
18	16	1.0	212	13.0
19	8	0.5	220	13.5
20	175	10.7	395	24.2
23	1	0.1	396	24.3
31	59	3.6	455	27.9
41	47	2.9	502	30.8
45	75	4.6	577	35.4
50	42	2.6	619	37.9
51	320	19.6	939	57.5
52	21	1.3	960	58.8
55	57	3.5	1017	62.3
61	126	7.7	1143	70.0
62	135	8.3	1278	78.3
70	79	4.8	1357	83.1
71	24	1.5	1381	84.6
75	55	3.4	1436	88.0
80	196	12.0	1632	100.0

Frequency Missing = 82

96PR:WHERE R GREW UP				
V960711	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101	8	0.5	8	0.5
102	6	0.4	14	0.8
103	51	3.0	65	3.8
104	11	0.6	76	4.4
105	2	0.1	78	4.6
106	2	0.1	80	4.7
109	1	0.1	81	4.7
111	1	0.1	82	4.8
112	43	2.5	125	7.3
113	105	6.1	230	13.4
114	57	3.3	287	16.8
118	1	0.1	288	16.8
119	3	0.2	291	17.0
121	54	3.2	345	20.2
122	85	5.0	430	25.1
123	101	5.9	531	31.0
124	52	3.0	583	34.1
125	50	2.9	633	37.0
129	2	0.1	635	37.1
131	40	2.3	675	39.5
132	12	0.7	687	40.2
133	56	3.3	743	43.4
134	41	2.4	784	45.8
135	25	1.5	809	47.3

136	5	0.3	814	47.6
137	2	0.1	816	47.7
138	3	0.2	819	47.9
139	2	0.1	821	48.0
140	79	4.6	900	52.6
141	56	3.3	956	55.9
142	22	1.3	978	57.2
143	45	2.6	1023	59.8
144	69	4.0	1092	63.8
145	19	1.1	1111	64.9
146	3	0.2	1114	65.1
147	26	1.5	1140	66.6
148	10	0.6	1150	67.2
149	105	6.1	1255	73.3
151	11	0.6	1266	74.0
152	17	1.0	1283	75.0
153	6	0.4	1289	75.3
154	41	2.4	1330	77.7
155	4	0.2	1334	78.0
156	17	1.0	1351	79.0
157	7	0.4	1358	79.4
159	4	0.2	1362	79.6

96PR:WHERE R GREW UP

V960711	Frequency	Percent	Cumulative Frequency	Cumulative Percent
161	21	1.2	1383	80.8
162	16	0.9	1399	81.8
164	3	0.2	1402	81.9
165	1	0.1	1403	82.0
166	10	0.6	1413	82.6
167	6	0.4	1419	82.9
168	5	0.3	1424	83.2
169	2	0.1	1426	83.3
171	102	6.0	1528	89.3
172	16	0.9	1544	90.2
173	21	1.2	1565	91.5
178	5	0.3	1570	91.8
179	3	0.2	1573	91.9
180	1	0.1	1574	92.0
182	8	0.5	1582	92.5
191	7	0.4	1589	92.9
192	2	0.1	1591	93.0
194	11	0.6	1602	93.6
195	6	0.4	1608	94.0
196	10	0.6	1618	94.6
198	22	1.3	1640	95.9
199	3	0.2	1643	96.0
207	2	0.1	1645	96.1
219	6	0.4	1651	96.5
229	3	0.2	1654	96.7
231	1	0.1	1655	96.7
232	1	0.1	1656	96.8
235	4	0.2	1660	97.0
238	2	0.1	1662	97.1
239	3	0.2	1665	97.3
259	1	0.1	1666	97.4
301	2	0.1	1668	97.5
315	2	0.1	1670	97.6

317	1	0.1	1671	97.7
332	1	0.1	1672	97.7
333	1	0.1	1673	97.8
337	1	0.1	1674	97.8
343	2	0.1	1676	98.0
404	2	0.1	1678	98.1
428	10	0.6	1688	98.7
434	2	0.1	1690	98.8
452	4	0.2	1694	99.0
499	1	0.1	1695	99.1
655	1	0.1	1696	99.1
699	2	0.1	1698	99.2
704	1	0.1	1699	99.3

96PR:WHERE R GREW UP

V960711	Frequency	Percent	Cumulative Frequency	Cumulative Percent
997	12	0.7	1711	100.0

Frequency Missing = 3

96PR:HOW LONG R LIVED IN R's CITY

V960712	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	65	3.8	65	3.8
1	59	3.4	124	7.2
2	101	5.9	225	13.2
3	60	3.5	285	16.7
4	68	4.0	353	20.6
5	64	3.7	417	24.4
6	51	3.0	468	27.4
7	41	2.4	509	29.7
8	45	2.6	554	32.4
9	36	2.1	590	34.5
10	64	3.7	654	38.2
11	26	1.5	680	39.7
12	40	2.3	720	42.1
13	28	1.6	748	43.7
14	17	1.0	765	44.7
15	37	2.2	802	46.9
16	26	1.5	828	48.4
17	25	1.5	853	49.9
18	28	1.6	881	51.5
19	12	0.7	893	52.2
20	42	2.5	935	54.6
21	14	0.8	949	55.5
22	23	1.3	972	56.8
23	26	1.5	998	58.3
24	15	0.9	1013	59.2
25	34	2.0	1047	61.2
26	19	1.1	1066	62.3
27	14	0.8	1080	63.1
28	19	1.1	1099	64.2
29	8	0.5	1107	64.7
30	46	2.7	1153	67.4
31	11	0.6	1164	68.0
32	12	0.7	1176	68.7
33	15	0.9	1191	69.6

34	17	1.0	1208	70.6
35	17	1.0	1225	71.6
36	11	0.6	1236	72.2
37	10	0.6	1246	72.8
38	13	0.8	1259	73.6
39	9	0.5	1268	74.1
40	29	1.7	1297	75.8
41	8	0.5	1305	76.3
42	17	1.0	1322	77.3
43	7	0.4	1329	77.7
44	8	0.5	1337	78.1
45	19	1.1	1356	79.3

96PR:HOW LONG R LIVED IN R's CITY

V960712	Frequency	Percent	Cumulative Frequency	Cumulative Percent
46	8	0.5	1364	79.7
47	6	0.4	1370	80.1
48	5	0.3	1375	80.4
49	5	0.3	1380	80.7
50	12	0.7	1392	81.4
51	5	0.3	1397	81.6
52	8	0.5	1405	82.1
53	7	0.4	1412	82.5
54	4	0.2	1416	82.8
55	8	0.5	1424	83.2
56	6	0.4	1430	83.6
57	2	0.1	1432	83.7
58	1	0.1	1433	83.8
59	1	0.1	1434	83.8
60	4	0.2	1438	84.0
61	3	0.2	1441	84.2
62	2	0.1	1443	84.3
63	1	0.1	1444	84.4
64	1	0.1	1445	84.5
65	2	0.1	1447	84.6
66	2	0.1	1449	84.7
67	1	0.1	1450	84.7
68	5	0.3	1455	85.0
69	3	0.2	1458	85.2
70	5	0.3	1463	85.5
71	2	0.1	1465	85.6
72	2	0.1	1467	85.7
73	2	0.1	1469	85.9
74	4	0.2	1473	86.1
75	1	0.1	1474	86.1
77	1	0.1	1475	86.2
79	1	0.1	1476	86.3
80	2	0.1	1478	86.4
88	1	0.1	1479	86.4
89	1	0.1	1480	86.5
90	231	13.5	1711	100.0

Frequency Missing = 3

96PR:HOW LONG R LIVED IN R's HOUSE

V960713	Frequency	Percent	Cumulative Frequency	Cumulative Percent

0	173	10.1	173	10.1
1	153	9.0	326	19.1
2	178	10.4	504	29.5
3	118	6.9	622	36.4
4	110	6.4	732	42.8
5	77	4.5	809	47.3
6	76	4.4	885	51.8
7	49	2.9	934	54.7
8	62	3.6	996	58.3
9	43	2.5	1039	60.8
10	67	3.9	1106	64.7
11	34	2.0	1140	66.7
12	38	2.2	1178	68.9
13	20	1.2	1198	70.1
14	20	1.2	1218	71.3
15	33	1.9	1251	73.2
16	28	1.6	1279	74.8
17	25	1.5	1304	76.3
18	39	2.3	1343	78.6
19	14	0.8	1357	79.4
20	43	2.5	1400	81.9
21	11	0.6	1411	82.6
22	15	0.9	1426	83.4
23	25	1.5	1451	84.9
24	13	0.8	1464	85.7
25	21	1.2	1485	86.9
26	17	1.0	1502	87.9
27	9	0.5	1511	88.4
28	14	0.8	1525	89.2
29	5	0.3	1530	89.5
30	22	1.3	1552	90.8
31	6	0.4	1558	91.2
32	6	0.4	1564	91.5
33	11	0.6	1575	92.2
34	8	0.5	1583	92.6
35	12	0.7	1595	93.3
36	3	0.2	1598	93.5
37	7	0.4	1605	93.9
38	10	0.6	1615	94.5
39	3	0.2	1618	94.7
40	12	0.7	1630	95.4
41	3	0.2	1633	95.6
42	9	0.5	1642	96.1
43	4	0.2	1646	96.3
44	6	0.4	1652	96.7
45	6	0.4	1658	97.0

96PR:HOW LONG R LIVED IN R's HOUSE

V960713	Frequency	Percent	Cumulative Frequency	Cumulative Percent
46	2	0.1	1660	97.1
47	2	0.1	1662	97.2
48	3	0.2	1665	97.4
49	1	0.1	1666	97.5
50	5	0.3	1671	97.8
51	2	0.1	1673	97.9
52	2	0.1	1675	98.0
53	1	0.1	1676	98.1
54	2	0.1	1678	98.2

55	2	0.1	1680	98.3
56	1	0.1	1681	98.4
60	2	0.1	1683	98.5
62	1	0.1	1684	98.5
64	1	0.1	1685	98.6
65	1	0.1	1686	98.7
80	1	0.1	1687	98.7
90	22	1.3	1709	100.0

Frequency Missing = 5

96PR:MILES DRIVEN/DAY

V960715	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	234	13.8	234	13.8
1	20	1.2	254	15.0
2	47	2.8	301	17.8
3	34	2.0	335	19.8
4	25	1.5	360	21.3
5	110	6.5	470	27.8
6	25	1.5	495	29.3
7	13	0.8	508	30.0
8	20	1.2	528	31.2
10	194	11.5	722	42.7
11	2	0.1	724	42.8
12	25	1.5	749	44.3
13	2	0.1	751	44.4
14	8	0.5	759	44.9
15	100	5.9	859	50.8
16	10	0.6	869	51.4
17	2	0.1	871	51.5
18	6	0.4	877	51.8
20	144	8.5	1021	60.3
22	2	0.1	1023	60.5
24	11	0.7	1034	61.1
25	81	4.8	1115	65.9
26	5	0.3	1120	66.2
27	1	0.1	1121	66.3
28	3	0.2	1124	66.4
30	111	6.6	1235	73.0
32	4	0.2	1239	73.2
33	2	0.1	1241	73.3
35	26	1.5	1267	74.9
36	2	0.1	1269	75.0
37	1	0.1	1270	75.1
40	88	5.2	1358	80.3
41	1	0.1	1359	80.3
42	2	0.1	1361	80.4
44	4	0.2	1365	80.7
45	13	0.8	1378	81.4
46	3	0.2	1381	81.6
48	1	0.1	1382	81.7
50	87	5.1	1469	86.8
54	4	0.2	1473	87.1
55	3	0.2	1476	87.2
56	1	0.1	1477	87.3
60	42	2.5	1519	89.8
62	1	0.1	1520	89.8
64	1	0.1	1521	89.9

65 9 0.5 1530 90.4

96PR:MILES DRIVEN/DAY

V960715	Frequency	Percent	Cumulative Frequency	Cumulative Percent
66	1	0.1	1531	90.5
68	1	0.1	1532	90.5
70	22	1.3	1554	91.8
72	1	0.1	1555	91.9
75	15	0.9	1570	92.8
78	1	0.1	1571	92.8
80	16	0.9	1587	93.8
85	1	0.1	1588	93.9
90	3	0.2	1591	94.0
100	30	1.8	1621	95.8
105	1	0.1	1622	95.9
110	3	0.2	1625	96.0
115	1	0.1	1626	96.1
120	4	0.2	1630	96.3
125	2	0.1	1632	96.5
130	4	0.2	1636	96.7
134	1	0.1	1637	96.7
140	1	0.1	1638	96.8
146	1	0.1	1639	96.9
150	22	1.3	1661	98.2
160	2	0.1	1663	98.3
170	1	0.1	1664	98.3
175	2	0.1	1666	98.5
200	11	0.7	1677	99.1
225	1	0.1	1678	99.2
250	4	0.2	1682	99.4
300	1	0.1	1683	99.5
350	1	0.1	1684	99.5
400	2	0.1	1686	99.6
475	1	0.1	1687	99.7
500	3	0.2	1690	99.9
600	2	0.1	1692	100.0

Frequency Missing = 22

96PR:RAND A4-A9a(5)

V960716	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	599	34.9	599	34.9
2	531	31.0	1130	65.9
3	584	34.1	1714	100.0

96PR:RAND A4-A9a(5)

V960717	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	540	31.5	540	31.5
2	605	35.3	1145	66.8
3	569	33.2	1714	100.0

96PR:RAND A4-A9a(5)

V960718	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

96PR:RAND D1a-D1w				
V960719	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	575	33.5	575	33.5
2	578	33.7	1153	67.3
3	561	32.7	1714	100.0
4	83	4.8	83	4.8
5	96	5.6	179	10.4
6	100	5.8	279	16.3
7	111	6.5	390	22.8
8	102	6.0	492	28.7
9	89	5.2	581	33.9
10	108	6.3	689	40.2
11	102	6.0	791	46.1
12	111	6.5	902	52.6
13	94	5.5	996	58.1
14	101	5.9	1097	64.0
15	100	5.8	1197	69.8
16	102	6.0	1299	75.8
17	91	5.3	1390	81.1
18	98	5.7	1488	86.8
19	114	6.7	1602	93.5
20	112	6.5	1714	100.0

96PR:RAND D1a-D1w				
V960720	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	97	5.7	97	5.7
5	85	5.0	182	10.6
6	113	6.6	295	17.2
7	114	6.7	409	23.9
8	102	6.0	511	29.8
9	99	5.8	610	35.6
10	99	5.8	709	41.4
11	92	5.4	801	46.7
12	97	5.7	898	52.4
13	103	6.0	1001	58.4
14	108	6.3	1109	64.7
15	104	6.1	1213	70.8
16	114	6.7	1327	77.4
17	86	5.0	1413	82.4
18	95	5.5	1508	88.0
19	99	5.8	1607	93.8
20	107	6.2	1714	100.0

96PR:RAND D1a-D1w				
V960721	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	101	5.9	101	5.9
5	90	5.3	191	11.1
6	97	5.7	288	16.8
7	100	5.8	388	22.6
8	111	6.5	499	29.1
9	105	6.1	604	35.2
10	102	6.0	706	41.2

11	94	5.5	800	46.7
12	93	5.4	893	52.1
13	101	5.9	994	58.0
14	97	5.7	1091	63.7
15	115	6.7	1206	70.4
16	81	4.7	1287	75.1
17	93	5.4	1380	80.5
18	112	6.5	1492	87.0
19	113	6.6	1605	93.6
20	109	6.4	1714	100.0

96PR:RAND D1a-D1w

V960722	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	103	6.2	103	6.2
5	104	6.3	207	12.5
6	91	5.5	298	17.9
7	98	5.9	396	23.8
8	86	5.2	482	29.0
9	108	6.5	590	35.5
10	100	6.0	690	41.5
11	111	6.7	801	48.2
12	91	5.5	892	53.7
13	104	6.3	996	59.9
14	85	5.1	1081	65.0
15	81	4.9	1162	69.9
16	104	6.3	1266	76.2
17	94	5.7	1360	81.8
18	110	6.6	1470	88.4
19	90	5.4	1560	93.9
20	102	6.1	1662	100.0

Frequency Missing = 52

96PR:RAND D1a-D1w

V960723	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	102	6.0	102	6.0
5	98	5.8	200	11.8
6	96	5.7	296	17.5
7	102	6.0	398	23.5
8	104	6.1	502	29.6
9	85	5.0	587	34.6
10	103	6.1	690	40.7
11	101	6.0	791	46.7
12	95	5.6	886	52.3
13	95	5.6	981	57.9
14	109	6.4	1090	64.3
15	96	5.7	1186	70.0
16	100	5.9	1286	75.9
17	102	6.0	1388	81.9
18	117	6.9	1505	88.8
19	114	6.7	1619	95.5
20	76	4.5	1695	100.0

Frequency Missing = 19

96PR:RAND D1a-D1w

V960724	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	7	4.3	7	4.3
5	13	8.0	20	12.3
6	11	6.8	31	19.1
7	10	6.2	41	25.3
8	11	6.8	52	32.1
9	11	6.8	63	38.9
10	9	5.6	72	44.4
11	11	6.8	83	51.2
12	8	4.9	91	56.2
13	13	8.0	104	64.2
14	8	4.9	112	69.1
15	6	3.7	118	72.8
16	10	6.2	128	79.0
17	9	5.6	137	84.6
18	11	6.8	148	91.4
19	7	4.3	155	95.7
20	7	4.3	162	100.0

Frequency missing = 1552

96PR:RAND D1a-D1w				
V960725	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	104	6.1	104	6.1
5	112	6.5	216	12.6
6	96	5.6	312	18.2
7	85	5.0	397	23.2
8	102	6.0	499	29.1
9	99	5.8	598	34.9
10	105	6.1	703	41.0
11	115	6.7	818	47.7
12	93	5.4	911	53.2
13	92	5.4	1003	58.5
14	101	5.9	1104	64.4
15	94	5.5	1198	69.9
16	100	5.8	1298	75.7
17	103	6.0	1401	81.7
18	108	6.3	1509	88.0
19	96	5.6	1605	93.6
20	109	6.4	1714	100.0

96PR:RAND D1a-D1w				
V960726	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	98	5.7	98	5.7
5	108	6.3	206	12.0
6	103	6.0	309	18.0
7	94	5.5	403	23.5
8	98	5.7	501	29.2
9	88	5.1	589	34.4
10	93	5.4	682	39.8
11	101	5.9	783	45.7
12	121	7.1	904	52.7
13	102	6.0	1006	58.7
14	108	6.3	1114	65.0
15	101	5.9	1215	70.9

16	85	5.0	1300	75.8
17	94	5.5	1394	81.3
18	97	5.7	1491	87.0
19	114	6.7	1605	93.6
20	109	6.4	1714	100.0

96PR:RAND D1a-D1w

V960727	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	106	6.2	106	6.2
5	112	6.5	218	12.7
6	97	5.7	315	18.4
7	94	5.5	409	23.9
8	115	6.7	524	30.6
9	99	5.8	623	36.3
10	108	6.3	731	42.6
11	105	6.1	836	48.8
12	103	6.0	939	54.8
13	101	5.9	1040	60.7
14	92	5.4	1132	66.0
15	89	5.2	1221	71.2
16	113	6.6	1334	77.8
17	105	6.1	1439	84.0
18	86	5.0	1525	89.0
19	96	5.6	1621	94.6
20	93	5.4	1714	100.0

96PR:RAND D1a-D1w

V960728	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	86	5.0	86	5.0
5	103	6.0	189	11.0
6	99	5.8	288	16.8
7	116	6.8	404	23.6
8	90	5.3	494	28.8
9	103	6.0	597	34.8
10	116	6.8	713	41.6
11	102	6.0	815	47.5
12	103	6.0	918	53.6
13	94	5.5	1012	59.0
14	110	6.4	1122	65.5
15	119	6.9	1241	72.4
16	93	5.4	1334	77.8
17	95	5.5	1429	83.4
18	91	5.3	1520	88.7
19	90	5.3	1610	93.9
20	104	6.1	1714	100.0

96PR:RAND D1a-D1w

V960729	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	120	7.0	120	7.0
5	97	5.7	217	12.7
6	89	5.2	306	17.9
7	95	5.5	401	23.4
8	96	5.6	497	29.0
9	99	5.8	596	34.8

10	104	6.1	700	40.8
11	98	5.7	798	46.6
12	113	6.6	911	53.2
13	99	5.8	1010	58.9
14	118	6.9	1128	65.8
15	88	5.1	1216	70.9
16	102	6.0	1318	76.9
17	96	5.6	1414	82.5
18	92	5.4	1506	87.9
19	98	5.7	1604	93.6
20	110	6.4	1714	100.0

96PR:RAND D1a-D1w

V960730	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	89	5.2	89	5.2
5	129	7.5	218	12.7
6	123	7.2	341	19.9
7	81	4.7	422	24.6
8	90	5.3	512	29.9
9	99	5.8	611	35.6
10	99	5.8	710	41.4
11	95	5.5	805	47.0
12	98	5.7	903	52.7
13	96	5.6	999	58.3
14	92	5.4	1091	63.7
15	102	6.0	1193	69.6
16	104	6.1	1297	75.7
17	112	6.5	1409	82.2
18	109	6.4	1518	88.6
19	102	6.0	1620	94.5
20	94	5.5	1714	100.0

96PR:RAND D1a-D1w

V960731	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	124	7.2	124	7.2
5	96	5.6	220	12.8
6	91	5.3	311	18.1
7	97	5.7	408	23.8
8	91	5.3	499	29.1
9	104	6.1	603	35.2
10	99	5.8	702	41.0
11	109	6.4	811	47.3
12	115	6.7	926	54.0
13	105	6.1	1031	60.2
14	99	5.8	1130	65.9
15	94	5.5	1224	71.4
16	98	5.7	1322	77.1
17	104	6.1	1426	83.2
18	102	6.0	1528	89.1
19	88	5.1	1616	94.3
20	98	5.7	1714	100.0

96PR:RAND D1a-D1w

V960732	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

4	92	5.4	92	5.4
5	98	5.7	190	11.1
6	112	6.5	302	17.6
7	98	5.7	400	23.3
8	117	6.8	517	30.2
9	112	6.5	629	36.7
10	73	4.3	702	41.0
11	90	5.3	792	46.2
12	112	6.5	904	52.7
13	108	6.3	1012	59.0
14	100	5.8	1112	64.9
15	104	6.1	1216	70.9
16	101	5.9	1317	76.8
17	111	6.5	1428	83.3
18	101	5.9	1529	89.2
19	86	5.0	1615	94.2
20	99	5.8	1714	100.0

96PR:RAND D1a-D1w

V960733	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	103	6.0	103	6.0
5	98	5.7	201	11.7
6	102	6.0	303	17.7
7	93	5.4	396	23.1
8	113	6.6	509	29.7
9	93	5.4	602	35.1
10	97	5.7	699	40.8
11	106	6.2	805	47.0
12	90	5.3	895	52.2
13	93	5.4	988	57.6
14	102	6.0	1090	63.6
15	108	6.3	1198	69.9
16	104	6.1	1302	76.0
17	115	6.7	1417	82.7
18	101	5.9	1518	88.6
19	99	5.8	1617	94.3
20	97	5.7	1714	100.0

96PR:RAND D1a-D1w

V960734	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	109	6.4	109	6.4
5	100	5.8	209	12.2
6	108	6.3	317	18.5
7	120	7.0	437	25.5
8	89	5.2	526	30.7
9	106	6.2	632	36.9
10	105	6.1	737	43.0
11	105	6.1	842	49.1
12	87	5.1	929	54.2
13	116	6.8	1045	61.0
14	103	6.0	1148	67.0
15	103	6.0	1251	73.0
16	100	5.8	1351	78.8
17	108	6.3	1459	85.1
18	87	5.1	1546	90.2
19	94	5.5	1640	95.7

20 74 4.3 1714 100.0

96PR:RAND D1a-D1w

V960735	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	94	5.5	94	5.5
5	91	5.3	185	10.8
6	83	4.8	268	15.6
7	99	5.8	367	21.4
8	99	5.8	466	27.2
9	122	7.1	588	34.3
10	95	5.5	683	39.8
11	88	5.1	771	45.0
12	107	6.2	878	51.2
13	109	6.4	987	57.6
14	81	4.7	1068	62.3
15	107	6.2	1175	68.6
16	99	5.8	1274	74.3
17	96	5.6	1370	79.9
18	106	6.2	1476	86.1
19	117	6.8	1593	92.9
20	121	7.1	1714	100.0

96PR:RAND D2a,D2b

V960736	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	844	49.2	844	49.2
2	870	50.8	1714	100.0

96PR:RAND D2a,D2b

V960737	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	870	50.8	870	50.8
2	844	49.2	1714	100.0

96PR:RAND E1-E5

V960738	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2	415	24.2	415	24.2
3	466	27.2	881	51.4
4	412	24.0	1293	75.4
5	421	24.6	1714	100.0

96PR:RAND E1-E5

V960739	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2	431	25.1	431	25.1
3	395	23.0	826	48.2
4	440	25.7	1266	73.9
5	448	26.1	1714	100.0

96PR:RAND E1-E5

V960740	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

2	443	25.8	443	25.8
3	409	23.9	852	49.7
4	452	26.4	1304	76.1
5	410	23.9	1714	100.0

96PR:RAND E1-E5

V960741	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2	425	24.8	425	24.8
3	444	25.9	869	50.7
4	410	23.9	1279	74.6
5	435	25.4	1714	100.0

96PR:RAND E6a-E6d, E7, E8

V960742	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	288	16.8	288	16.8
2	266	15.5	554	32.4
3	256	15.0	810	47.3
4	291	17.0	1101	64.3
5	317	18.5	1418	82.8
6	294	17.2	1712	100.0

Frequency Missing = 2

96PR:RAND E6a-E6d

V960743	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	412	24.0	412	24.0
2	419	24.4	831	48.5
3	446	26.0	1277	74.5
4	437	25.5	1714	100.0

96PR:RAND E6a-E6d

V960744	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	430	25.1	430	25.1
2	410	23.9	840	49.0
3	432	25.2	1272	74.2
4	442	25.8	1714	100.0

96PR:RAND E6a-E6d

V960745	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	446	26.0	446	26.0
2	433	25.3	879	51.3
3	399	23.3	1278	74.6
4	436	25.4	1714	100.0

96PR:RAND E6a-E6d

V960746	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	426	24.9	426	24.9
2	452	26.4	878	51.2

3	437	25.5	1315	76.7
4	399	23.3	1714	100.0

96PR:RAND F1-F2a(5), F3-F4a(5)

V960747	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	439	52.6	439	52.6
2	395	47.4	834	100.0

Frequency missing = 880

96PR:RAND F1-F2a(5), F3-F4a(5)

V960748	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	395	47.4	395	47.4
2	439	52.6	834	100.0

Frequency missing = 880

96PR:RAND G1a-G3d(1)

V960749	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	572	33.4	572	33.4
2	587	34.2	1159	67.6
3	555	32.4	1714	100.0

96PR:RAND G1a-G3d(1)

V960750	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	587	34.2	587	34.2
2	537	31.3	1124	65.6
3	590	34.4	1714	100.0

96PR:RAND G1a-G3d(1)

V960751	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	555	32.4	555	32.4
2	590	34.4	1145	66.8
3	569	33.2	1714	100.0

96PR:RAND G1a-G3d(1)

V960752	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	442	25.8	442	25.8
2	423	24.7	865	50.5
3	429	25.0	1294	75.5
4	420	24.5	1714	100.0

96PR:RAND G1a-G3d(1)

V960753	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	420	24.5	420	24.5
2	418	24.4	838	48.9
3	411	24.0	1249	72.9
4	465	27.1	1714	100.0

96PR:RAND G1a-G3d(1)				
V960754	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	426	24.9	426	24.9
2	455	26.5	881	51.4
3	416	24.3	1297	75.7
4	417	24.3	1714	100.0

96PR:RAND G1a-G3d(1)				
V960755	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	426	24.9	426	24.9
2	418	24.4	844	49.2
3	458	26.7	1302	76.0
4	412	24.0	1714	100.0

96PR:RAND G2a-G2d(1)				
V960756	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	428	25.0	428	25.0
2	418	24.4	846	49.4
3	458	26.7	1304	76.1
4	410	23.9	1714	100.0

96PR:RAND G2a-G2d(1)				
V960757	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	442	25.8	442	25.8
2	425	24.8	867	50.6
3	427	24.9	1294	75.5
4	420	24.5	1714	100.0

96PR:RAND G2a-G2d(1)				
V960758	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	418	24.4	418	24.4
2	418	24.4	836	48.8
3	411	24.0	1247	72.8
4	467	27.2	1714	100.0

96PR:RAND G2a-G2d(1)				
V960759	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	426	24.9	426	24.9
2	453	26.4	879	51.3
3	418	24.4	1297	75.7
4	417	24.3	1714	100.0

96PR:RAND G3a-G3d(1)				
V960760	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	168	26.5	168	26.5

2	185	29.1	353	55.6
3	131	20.6	484	76.2
4	151	23.8	635	100.0

Frequency missing = 1079

96PR:RAND G3a-G3d(1)

V960761	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	156	24.6	156	24.6
2	146	23.0	302	47.6
3	177	27.9	479	75.4
4	156	24.6	635	100.0

Frequency missing = 1079

96PR:RAND G3a-G3d(1)

V960762	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	159	25.0	159	25.0
2	151	23.8	310	48.8
3	179	28.2	489	77.0
4	146	23.0	635	100.0

Frequency missing = 1079

96PR:RAND G3a-G3d(1)

V960763	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	152	23.9	152	23.9
2	153	24.1	305	48.0
3	148	23.3	453	71.3
4	182	28.7	635	100.0

Frequency missing = 1079

96PR:RAND G5-G7a

V960764	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	548	32.0	548	32.0
2	573	33.4	1121	65.4
3	593	34.6	1714	100.0

96PR:RAND G5-G7a

V960765	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	598	34.9	598	34.9
2	587	34.2	1185	69.1
3	529	30.9	1714	100.0

96PR:RAND G5-G7a

V960766	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	568	33.1	568	33.1
2	554	32.3	1122	65.5
3	592	34.5	1714	100.0

96PR:RAND G8-G9a

V960767	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	819	51.2	819	51.2
2	780	48.8	1599	100.0
Frequency missing = 115				

96PR:RAND G8-G9a

V960768	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	800	49.0	800	49.0
2	834	51.0	1634	100.0

Frequency Missing = 80

96PR:RAND G10-G11

V960769	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	874	51.0	874	51.0
2	840	49.0	1714	100.0

96PR:RAND G10-G11

V960770	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	840	49.0	840	49.0
2	874	51.0	1714	100.0

96PR:RAND H4a-H4h

V960771	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	453	52.3	453	52.3
2	413	47.7	866	100.0
Frequency missing = 848				

96PR:RAND H4a-H4h

V960772	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	117	13.5	117	13.5
2	106	12.2	223	25.8
3	95	11.0	318	36.7
4	108	12.5	426	49.2
5	113	13.0	539	62.2
6	113	13.0	652	75.3
7	108	12.5	760	87.8
8	106	12.2	866	100.0
Frequency missing = 848				

96PR:RAND H4a-H4h

V960773	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	104	12.0	104	12.0
2	102	11.8	206	23.8
3	108	12.5	314	36.3
4	89	10.3	403	46.5

5	125	14.4	528	61.0
6	96	11.1	624	72.1
7	118	13.6	742	85.7
8	124	14.3	866	100.0

Frequency missing = 848

96PR:RAND H4a-H4h

V960774	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	114	13.2	114	13.2
2	89	10.3	203	23.4
3	99	11.4	302	34.9
4	117	13.5	419	48.4
5	120	13.9	539	62.2
6	112	12.9	651	75.2
7	98	11.3	749	86.5
8	117	13.5	866	100.0

Frequency missing = 848

96PR:RAND H4a-H4h

V960775	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	83	9.6	83	9.6
2	117	13.5	200	23.1
3	128	14.8	328	37.9
4	109	12.6	437	50.5
5	92	10.6	529	61.1
6	117	13.5	646	74.6
7	108	12.5	754	87.1
8	112	12.9	866	100.0

Frequency missing = 848

96PR:RAND H4a-H4h

V960776	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	123	14.2	123	14.2
2	101	11.7	224	25.9
3	116	13.4	340	39.3
4	92	10.6	432	49.9
5	106	12.2	538	62.1
6	112	12.9	650	75.1
7	104	12.0	754	87.1
8	112	12.9	866	100.0

Frequency missing = 848

96PR:RAND H4a-H4h

V960777	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	114	13.2	114	13.2
2	111	12.8	225	26.0
3	107	12.4	332	38.3
4	117	13.5	449	51.8
5	107	12.4	556	64.2
6	104	12.0	660	76.2
7	110	12.7	770	88.9
8	96	11.1	866	100.0

Frequency missing = 848

96PR:RAND H4a-H4h				
V960778	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	115	13.3	115	13.3
2	108	12.5	223	25.8
3	116	13.4	339	39.1
4	114	13.2	453	52.3
5	106	12.2	559	64.5
6	100	11.5	659	76.1
7	102	11.8	761	87.9
8	105	12.1	866	100.0

Frequency missing = 848

96PR:RAND H4a-H4h				
V960779	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	96	11.1	96	11.1
2	132	15.2	228	26.3
3	97	11.2	325	37.5
4	120	13.9	445	51.4
5	97	11.2	542	62.6
6	112	12.9	654	75.5
7	118	13.6	772	89.1
8	94	10.9	866	100.0

Frequency missing = 848

96PR:RAND H5				
V960780	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	862	50.4	862	50.4
2	850	49.6	1712	100.0

Frequency Missing = 2

96PR:RAND H6				
V960781	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	870	50.8	870	50.8
2	842	49.2	1712	100.0

Frequency Missing = 2

96PR:RAND H7				
V960782	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	854	49.9	854	49.9
2	858	50.1	1712	100.0

Frequency Missing = 2

96PR:RAND H8				
V960783	Frequency	Percent	Cumulative Frequency	Cumulative Percent

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	839	49.0	839	49.0
2	873	51.0	1712	100.0

Frequency Missing = 2

96PR:RAND H13a

V960784	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	818	50.1	818	50.1
2	815	49.9	1633	100.0

Frequency Missing = 81

96PR:RAND K2a-j

V960785	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	187	10.9	187	10.9
2	207	12.1	394	23.0
3	183	10.7	577	33.7
4	193	11.3	770	44.9
5	178	10.4	948	55.3
6	181	10.6	1129	65.9
7	170	9.9	1299	75.8
8	200	11.7	1499	87.5
9	215	12.5	1714	100.0

96PR:RAND K2a-j

V960786	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	176	10.3	176	10.3
2	175	10.2	351	20.5
3	181	10.6	532	31.0
4	222	13.0	754	44.0
5	189	11.0	943	55.0
6	192	11.2	1135	66.2
7	179	10.4	1314	76.7
8	198	11.6	1512	88.2
9	202	11.8	1714	100.0

96PR:RAND K2a-j

V960787	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	198	11.6	198	11.6
2	193	11.3	391	22.8
3	198	11.6	589	34.4
4	160	9.3	749	43.7
5	200	11.7	949	55.4
6	215	12.5	1164	67.9
7	200	11.7	1364	79.6
8	179	10.4	1543	90.0
9	171	10.0	1714	100.0

96PR:RAND K2a-j

V960788	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	----------------------	--------------------

1	206	12.0	206	12.0
2	182	10.6	388	22.6
3	185	10.8	573	33.4
4	198	11.6	771	45.0
5	179	10.4	950	55.4
6	190	11.1	1140	66.5
7	212	12.4	1352	78.9
8	178	10.4	1530	89.3
9	184	10.7	1714	100.0

96PR:RAND K2a-j				
V960789	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	185	10.8	185	10.8
2	193	11.3	378	22.1
3	193	11.3	571	33.3
4	171	10.0	742	43.3
5	199	11.6	941	54.9
6	193	11.3	1134	66.2
7	199	11.6	1333	77.8
8	201	11.7	1534	89.5
9	180	10.5	1714	100.0

96PR:RAND K2a-j				
V960790	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	171	10.0	171	10.0
2	214	12.5	385	22.5
3	219	12.8	604	35.2
4	189	11.0	793	46.3
5	169	9.9	962	56.1
6	184	10.7	1146	66.9
7	188	11.0	1334	77.8
8	185	10.8	1519	88.6
9	195	11.4	1714	100.0

96PR:RAND K2a-j				
V960791	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	190	11.1	190	11.1
2	191	11.1	381	22.2
3	204	11.9	585	34.1
4	203	11.8	788	46.0
5	217	12.7	1005	58.6
6	179	10.4	1184	69.1
7	159	9.3	1343	78.4
8	198	11.6	1541	89.9
9	173	10.1	1714	100.0

96PR:RAND K2a-j				
V960792	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	176	10.3	176	10.3
2	171	10.0	347	20.2
3	186	10.9	533	31.1

4	184	10.7	717	41.8
5	201	11.7	918	53.6
6	183	10.7	1101	64.2
7	210	12.3	1311	76.5
8	193	11.3	1504	87.7
9	210	12.3	1714	100.0

96PR:RAND K2a-j

V960793	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	225	13.1	225	13.1
2	188	11.0	413	24.1
3	165	9.6	578	33.7
4	194	11.3	772	45.0
5	182	10.6	954	55.7
6	197	11.5	1151	67.2
7	197	11.5	1348	78.6
8	182	10.6	1530	89.3
9	184	10.7	1714	100.0

96PR:RAND K3a-K4g

V960794	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	888	51.8	888	51.8
2	826	48.2	1714	100.0

96PR:RAND K3a-K4g

V960795	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	826	48.2	826	48.2
2	888	51.8	1714	100.0

96PR:RAND K3a-K3g/K4a-K4g

V960796	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	252	14.7	252	14.7
2	247	14.4	499	29.1
3	248	14.5	747	43.6
4	274	16.0	1021	59.6
5	224	13.1	1245	72.6
6	226	13.2	1471	85.8
7	243	14.2	1714	100.0

96PR:RAND K3a-K3g/K4a-K4g

V960797	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	229	13.4	229	13.4
2	239	13.9	468	27.3
3	249	14.5	717	41.8
4	238	13.9	955	55.7
5	263	15.3	1218	71.1
6	259	15.1	1477	86.2
7	237	13.8	1714	100.0

96PR:RAND K3a-K3g/K4a-K4g

V960798	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	225	13.1	225	13.1
2	245	14.3	470	27.4
3	250	14.6	720	42.0
4	235	13.7	955	55.7
5	260	15.2	1215	70.9
6	254	14.8	1469	85.7
7	245	14.3	1714	100.0

96PR:RAND K3a-K3g/K4a-K4g

V960799	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	255	14.9	255	14.9
2	235	13.7	490	28.6
3	247	14.4	737	43.0
4	209	12.2	946	55.2
5	259	15.1	1205	70.3
6	238	13.9	1443	84.2
7	271	15.8	1714	100.0

96PR:RAND K3a-K3g/K4a-K4g

V960800	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	238	13.9	238	13.9
2	271	15.8	509	29.7
3	233	13.6	742	43.3
4	251	14.6	993	57.9
5	222	13.0	1215	70.9
6	234	13.7	1449	84.5
7	265	15.5	1714	100.0

96PR:RAND K3a-K3g/K4a-K4g

V960801	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	252	14.7	252	14.7
2	225	13.1	477	27.8
3	254	14.8	731	42.6
4	268	15.6	999	58.3
5	242	14.1	1241	72.4
6	246	14.4	1487	86.8
7	227	13.2	1714	100.0

96PR:RAND K3a-K3g/K4a-K4g

V960802	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	263	15.3	263	15.3
2	252	14.7	515	30.0
3	233	13.6	748	43.6
4	239	13.9	987	57.6
5	244	14.2	1231	71.8
6	257	15.0	1488	86.8
7	226	13.2	1714	100.0

96PR:RAND L1b-L1d

V960803	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	571	33.3	571	33.3
2	590	34.4	1161	67.7
3	553	32.3	1714	100.0

96PR:RAND L1b-L1d

V960804	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	545	31.8	545	31.8
2	582	34.0	1127	65.8
3	587	34.2	1714	100.0

96PR:RAND L1b-L1d

V960805	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	598	34.9	598	34.9
2	542	31.6	1140	66.5
3	574	33.5	1714	100.0

96PR:RAND L1e-L1f

V960806	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	430	48.8	430	48.8
2	451	51.2	881	100.0
Frequency missing = 833				

96PR:RAND L1e-L1f

V960807	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	472	47.7	472	47.7
2	518	52.3	990	100.0
Frequency missing = 724				

96PR:RAND L1g-L1h

V960808	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	871	50.8	871	50.8
2	843	49.2	1714	100.0

96PR:RAND L1g-L1h

V960809	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	843	49.2	843	49.2
2	871	50.8	1714	100.0

96PR:RAND L2b-L2d

V960810	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	541	31.6	541	31.6
2	604	35.2	1145	66.8
3	569	33.2	1714	100.0

96PR:RAND L2b-L2d				
V960811	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	605	35.3	605	35.3
2	573	33.4	1178	68.7
3	536	31.3	1714	100.0

96PR:RAND L2b-L2d				
V960812	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	235	37.0	235	37.0
2	186	29.3	421	66.3
3	214	33.7	635	100.0
Frequency missing = 1079				

96PR:RAND L2f-L2e				
V960813	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	450	49.9	450	49.9
2	452	50.1	902	100.0
Frequency missing = 812				

96PR:RAND L2f-L2e				
V960814	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	509	50.9	509	50.9
2	491	49.1	1000	100.0
Frequency missing = 714				

96PR:RAND L2g-L2h				
V960815	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	855	49.9	855	49.9
2	859	50.1	1714	100.0

96PR:RAND L2g-L2h				
V960816	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	859	50.1	859	50.1
2	855	49.9	1714	100.0

96PR:RAND L3b-L3d				
V960817	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	559	32.6	559	32.6
2	584	34.1	1143	66.7
3	571	33.3	1714	100.0

96PR:RAND L3b-L3d				
V960818	Frequency	Percent	Cumulative Frequency	Cumulative Percent

1	595	34.7	595	34.7
2	572	33.4	1167	68.1
3	547	31.9	1714	100.0

96PR:RAND L3b-L3d

V960819	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	208	32.8	208	32.8
2	219	34.5	427	67.2
3	208	32.8	635	100.0

Frequency missing = 1079

96PR:RAND L4b-L4d

V960820	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	565	33.0	565	33.0
2	595	34.7	1160	67.7
3	554	32.3	1714	100.0

96PR:RAND L4b-L4d

V960821	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	545	31.8	545	31.8
2	580	33.8	1125	65.6
3	589	34.4	1714	100.0

96PR:RAND L4b-L4d

V960822	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	209	32.9	209	32.9
2	205	32.3	414	65.2
3	221	34.8	635	100.0

Frequency missing = 1079

96PR:RAND L5b-L5d

V960823	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	599	34.9	599	34.9
2	569	33.2	1168	68.1
3	546	31.9	1714	100.0

96PR:RAND L5b-L5d

V960824	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	582	34.0	582	34.0
2	572	33.4	1154	67.3
3	560	32.7	1714	100.0

96PR:RAND L5b-L5d

V960825	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	533	31.1	533	31.1
2	573	33.4	1106	64.5

3 608 35.5 1714 100.0

96PR:RAND L6a-L6g

V960826	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	270	15.8	270	15.8
2	267	15.6	537	31.3
3	222	13.0	759	44.3
4	229	13.4	988	57.6
5	243	14.2	1231	71.8
6	264	15.4	1495	87.2
7	219	12.8	1714	100.0

96PR:RAND L6a-L6g

V960827	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	254	14.8	254	14.8
2	230	13.4	484	28.2
3	263	15.3	747	43.6
4	251	14.6	998	58.2
5	274	16.0	1272	74.2
6	231	13.5	1503	87.7
7	211	12.3	1714	100.0

96PR:RAND L6a-L6g

V960828	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	218	12.7	218	12.7
2	234	13.7	452	26.4
3	247	14.4	699	40.8
4	246	14.4	945	55.1
5	244	14.2	1189	69.4
6	252	14.7	1441	84.1
7	273	15.9	1714	100.0

96PR:RAND L6a-L6g

V960829	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	234	13.7	234	13.7
2	233	13.6	467	27.2
3	237	13.8	704	41.1
4	277	16.2	981	57.2
5	234	13.7	1215	70.9
6	230	13.4	1445	84.3
7	269	15.7	1714	100.0

96PR:RAND L6a-L6g

V960830	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	254	14.8	254	14.8
2	260	15.2	514	30.0
3	220	12.8	734	42.8
4	257	15.0	991	57.8
5	235	13.7	1226	71.5
6	260	15.2	1486	86.7

7 228 13.3 1714 100.0

96PR:RAND L6a-L6g

V960831	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	232	13.5	232	13.5
2	250	14.6	482	28.1
3	285	16.6	767	44.7
4	231	13.5	998	58.2
5	233	13.6	1231	71.8
6	229	13.4	1460	85.2
7	254	14.8	1714	100.0

96PR:RAND L6a-L6g

V960832	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	252	14.7	252	14.7
2	240	14.0	492	28.7
3	240	14.0	732	42.7
4	223	13.0	955	55.7
5	251	14.6	1206	70.4
6	248	14.5	1454	84.8
7	260	15.2	1714	100.0

96PR:RAND M1b-M1d

V960833	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	588	34.3	588	34.3
2	590	34.4	1178	68.7
3	536	31.3	1714	100.0

96PR:RAND M1b-M1d

V960834	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	531	31.0	531	31.0
2	575	33.5	1106	64.5
3	608	35.5	1714	100.0

96PR:RAND M1b-M1d

V960835	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	209	32.9	209	32.9
2	219	34.5	428	67.4
3	207	32.6	635	100.0
Frequency missing = 1079				

96PR:RAND M1e-M1f

V960836	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	484	47.2	484	47.2
2	542	52.8	1026	100.0
Frequency missing = 688				

96PR:RAND M1e-M1f

V960837	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	600	53.2	600	53.2
2	527	46.8	1127	100.0
Frequency missing = 587				

96PR:RAND M1g-M1h

V960838	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	819	47.8	819	47.8
2	895	52.2	1714	100.0

96PR:RAND M1g-M1h

V960839	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	895	52.2	895	52.2
2	819	47.8	1714	100.0

96PR:RAND M2b-M2d

V960840	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	547	31.9	547	31.9
2	580	33.8	1127	65.8
3	587	34.2	1714	100.0

96PR:RAND M2b-M2d

V960841	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	596	34.8	596	34.8
2	579	33.8	1175	68.6
3	539	31.4	1714	100.0

96PR:RAND M2b-M2d

V960842	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	571	33.3	571	33.3
2	555	32.4	1126	65.7
3	588	34.3	1714	100.0

96PR:RAND M3b-M3d

V960843	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	557	32.5	557	32.5
2	608	35.5	1165	68.0
3	549	32.0	1714	100.0

96PR:RAND M3b-M3d

V960844	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	555	32.4	555	32.4
2	552	32.2	1107	64.6
3	607	35.4	1714	100.0

96PR:RAND M3b-M3d				
V960845	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	602	35.1	602	35.1
2	554	32.3	1156	67.4
3	558	32.6	1714	100.0

96PR:RAND M3b-M3d				
V960846	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	849	49.5	849	49.5
2	865	50.5	1714	100.0

96PR:RAND M3e-M3f				
V960847	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	865	50.5	865	50.5
2	849	49.5	1714	100.0

96PR:RAND M4b-M4d				
V960848	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	572	33.4	572	33.4
2	573	33.4	1145	66.8
3	569	33.2	1714	100.0

96PR:RAND M4b-M4d				
V960849	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	585	34.1	585	34.1
2	554	32.3	1139	66.5
3	575	33.5	1714	100.0

96PR:RAND M4b-M4d				
V960850	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	557	32.5	557	32.5
2	587	34.2	1144	66.7
3	570	33.3	1714	100.0

96PR:RAND M4e-M4f				
V960851	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	812	47.4	812	47.4
2	902	52.6	1714	100.0

96PR:RAND M4e-M4f				
V960852	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	902	52.6	902	52.6
2	812	47.4	1714	100.0

96PR:RAND N1b-N1d				
V960853	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	549	32.0	549	32.0
2	575	33.5	1124	65.6
3	590	34.4	1714	100.0

96PR:RAND N1b-N1d				
V960854	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	588	34.3	588	34.3
2	554	32.3	1142	66.6
3	572	33.4	1714	100.0

96PR:RAND N1b-N1d				
V960855	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	577	33.7	577	33.7
2	585	34.1	1162	67.8
3	552	32.2	1714	100.0

96PR:RAND N3a				
V960856	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	269	15.7	269	15.7
2	302	17.6	571	33.4
3	312	18.2	883	51.6
4	286	16.7	1169	68.3
5	273	15.9	1442	84.2
6	270	15.8	1712	100.0

Frequency Missing = 2

96PR:RAND N5a-N5f				
V960857	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	285	16.6	285	16.6
2	286	16.7	571	33.3
3	283	16.5	854	49.8
4	294	17.2	1148	67.0
5	291	17.0	1439	84.0
6	275	16.0	1714	100.0

96PR:RAND N5a-N5f				
V960858	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	309	18.0	309	18.0
2	269	15.7	578	33.7
3	270	15.8	848	49.5
4	307	17.9	1155	67.4
5	276	16.1	1431	83.5
6	283	16.5	1714	100.0

96PR:RAND N5a-N5f

V960859	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	285	16.6	285	16.6
2	292	17.0	577	33.7
3	281	16.4	858	50.1
4	262	15.3	1120	65.3
5	302	17.6	1422	83.0
6	292	17.0	1714	100.0

96PR:RAND N5a-N5f

V960860	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	272	15.9	272	15.9
2	290	16.9	562	32.8
3	294	17.2	856	49.9
4	287	16.7	1143	66.7
5	295	17.2	1438	83.9
6	276	16.1	1714	100.0

96PR:RAND N5a-N5f

V960861	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	294	17.2	294	17.2
2	280	16.3	574	33.5
3	279	16.3	853	49.8
4	312	18.2	1165	68.0
5	276	16.1	1441	84.1
6	273	15.9	1714	100.0

96PR:RAND N5a-N5f

V960862	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	269	15.7	269	15.7
2	297	17.3	566	33.0
3	307	17.9	873	50.9
4	252	14.7	1125	65.6
5	274	16.0	1399	81.6
6	315	18.4	1714	100.0

96PO: Day of interview

V960902	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3	0.2	3	0.2
2	26	1.7	29	1.9
3	24	1.6	53	3.5
4	21	1.4	74	4.8
5	7	0.5	81	5.3
6	24	1.6	105	6.8
7	71	4.6	176	11.5
8	85	5.5	261	17.0
9	63	4.1	324	21.1
10	47	3.1	371	24.2
11	123	8.0	494	32.2
12	106	6.9	600	39.1

13	113	7.4	713	46.5
14	87	5.7	800	52.2
15	58	3.8	858	55.9
16	70	4.6	928	60.5
17	48	3.1	976	63.6
18	102	6.6	1078	70.3
19	99	6.5	1177	76.7
20	75	4.9	1252	81.6
21	69	4.5	1321	86.1
22	27	1.8	1348	87.9
23	38	2.5	1386	90.4
24	24	1.6	1410	91.9
25	45	2.9	1455	94.9
26	37	2.4	1492	97.3
27	19	1.2	1511	98.5
28	3	0.2	1514	98.7
29	9	0.6	1523	99.3
30	11	0.7	1534	100.0

Frequency missing = 180

96PO: Number of days since election day

V960904	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	18	1.2	18	1.2
2	61	4.0	79	5.1
3	75	4.9	154	10.0
4	47	3.1	201	13.1
5	33	2.2	234	15.3
6	114	7.4	348	22.7
7	101	6.6	449	29.3
8	110	7.2	559	36.4
9	81	5.3	640	41.7
10	58	3.8	698	45.5
11	66	4.3	764	49.8
12	43	2.8	807	52.6
13	98	6.4	905	59.0
14	95	6.2	1000	65.2
15	74	4.8	1074	70.0
16	69	4.5	1143	74.5
17	27	1.8	1170	76.3
18	37	2.4	1207	78.7
19	24	1.6	1231	80.2
20	45	2.9	1276	83.2
21	37	2.4	1313	85.6
22	19	1.2	1332	86.8
23	1	0.1	1333	86.9
24	9	0.6	1342	87.5
25	10	0.7	1352	88.1
26	3	0.2	1355	88.3
27	25	1.6	1380	90.0
28	24	1.6	1404	91.5
29	21	1.4	1425	92.9
30	7	0.5	1432	93.4
31	6	0.4	1438	93.7
32	10	0.7	1448	94.4
33	10	0.7	1458	95.0
34	16	1.0	1474	96.1
35	14	0.9	1488	97.0
36	9	0.6	1497	97.6

37	5	0.3	1502	97.9
38	3	0.2	1505	98.1
39	6	0.4	1511	98.5
41	4	0.3	1515	98.8
42	5	0.3	1520	99.1
43	4	0.3	1524	99.3
44	4	0.3	1528	99.6
45	1	0.1	1529	99.7
48	1	0.1	1530	99.7
53	2	0.1	1532	99.9

96PO: Number of days since election day

V960904	Frequency	Percent	Cumulative Frequency	Cumulative Percent
55	1	0.1	1533	99.9
58	1	0.1	1534	100.0

Frequency missing = 180

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
8	1	0.1	1	0.1
114	1	0.1	2	0.1
604	1	0.1	3	0.2
607	1	0.1	4	0.3
635	1	0.1	5	0.3
700	1	0.1	6	0.4
707	1	0.1	7	0.5
716	1	0.1	8	0.5
739	1	0.1	9	0.6
748	1	0.1	10	0.7
756	1	0.1	11	0.7
800	2	0.1	13	0.8
801	3	0.2	16	1.0
802	2	0.1	18	1.2
803	1	0.1	19	1.2
804	4	0.3	23	1.5
805	2	0.1	25	1.6
806	1	0.1	26	1.7
807	1	0.1	27	1.8
811	2	0.1	29	1.9
813	2	0.1	31	2.0
817	2	0.1	33	2.2
823	1	0.1	34	2.2
824	1	0.1	35	2.3
826	1	0.1	36	2.3
832	4	0.3	40	2.6
833	2	0.1	42	2.7
834	2	0.1	44	2.9
836	1	0.1	45	2.9
837	2	0.1	47	3.1
840	1	0.1	48	3.1
846	1	0.1	49	3.2
852	2	0.1	51	3.3
853	1	0.1	52	3.4
854	1	0.1	53	3.5
856	3	0.2	56	3.7
858	2	0.1	58	3.8

859	3	0.2	61	4.0
901	5	0.3	66	4.3
902	3	0.2	69	4.5
903	4	0.3	73	4.8
904	9	0.6	82	5.3
905	8	0.5	90	5.9
906	1	0.1	91	5.9
907	1	0.1	92	6.0
908	3	0.2	95	6.2

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
909	3	0.2	98	6.4
912	2	0.1	100	6.5
913	1	0.1	101	6.6
914	5	0.3	106	6.9
915	3	0.2	109	7.1
916	1	0.1	110	7.2
918	1	0.1	111	7.2
921	2	0.1	113	7.4
924	2	0.1	115	7.5
925	3	0.2	118	7.7
926	2	0.1	120	7.8
927	2	0.1	122	8.0
929	2	0.1	124	8.1
930	1	0.1	125	8.1
931	4	0.3	129	8.4
932	3	0.2	132	8.6
933	5	0.3	137	8.9
934	5	0.3	142	9.3
935	1	0.1	143	9.3
936	5	0.3	148	9.6
937	2	0.1	150	9.8
938	3	0.2	153	10.0
939	4	0.3	157	10.2
940	1	0.1	158	10.3
941	2	0.1	160	10.4
942	3	0.2	163	10.6
944	1	0.1	164	10.7
946	1	0.1	165	10.8
947	1	0.1	166	10.8
948	2	0.1	168	11.0
949	2	0.1	170	11.1
950	1	0.1	171	11.1
951	1	0.1	172	11.2
952	1	0.1	173	11.3
953	2	0.1	175	11.4
954	2	0.1	177	11.5
955	2	0.1	179	11.7
956	3	0.2	182	11.9
957	2	0.1	184	12.0
958	1	0.1	185	12.1
959	3	0.2	188	12.3
1000	6	0.4	194	12.6
1001	7	0.5	201	13.1
1002	9	0.6	210	13.7
1003	8	0.5	218	14.2
1004	9	0.6	227	14.8

96PO: Beginning time (local)				
V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1005	13	0.8	240	15.6
1006	1	0.1	241	15.7
1007	6	0.4	247	16.1
1008	4	0.3	251	16.4
1009	2	0.1	253	16.5
1010	5	0.3	258	16.8
1011	8	0.5	266	17.3
1012	4	0.3	270	17.6
1013	2	0.1	272	17.7
1014	3	0.2	275	17.9
1015	5	0.3	280	18.3
1016	5	0.3	285	18.6
1017	4	0.3	289	18.8
1018	2	0.1	291	19.0
1019	1	0.1	292	19.0
1020	3	0.2	295	19.2
1021	1	0.1	296	19.3
1022	2	0.1	298	19.4
1023	1	0.1	299	19.5
1024	2	0.1	301	19.6
1025	4	0.3	305	19.9
1026	3	0.2	308	20.1
1027	1	0.1	309	20.1
1028	1	0.1	310	20.2
1029	2	0.1	312	20.3
1030	2	0.1	314	20.5
1031	1	0.1	315	20.5
1032	2	0.1	317	20.7
1033	5	0.3	322	21.0
1034	1	0.1	323	21.1
1035	2	0.1	325	21.2
1036	4	0.3	329	21.4
1037	2	0.1	331	21.6
1039	2	0.1	333	21.7
1040	4	0.3	337	22.0
1041	3	0.2	340	22.2
1042	2	0.1	342	22.3
1043	1	0.1	343	22.4
1044	1	0.1	344	22.4
1045	1	0.1	345	22.5
1047	1	0.1	346	22.6
1048	2	0.1	348	22.7
1049	1	0.1	349	22.8
1050	2	0.1	351	22.9
1052	2	0.1	353	23.0
1053	1	0.1	354	23.1

96PO: Beginning time (local)				
V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1054	4	0.3	358	23.3
1056	2	0.1	360	23.5
1057	2	0.1	362	23.6
1058	2	0.1	364	23.7

1059	1	0.1	365	23.8
1100	3	0.2	368	24.0
1101	5	0.3	373	24.3
1102	3	0.2	376	24.5
1103	3	0.2	379	24.7
1104	6	0.4	385	25.1
1105	2	0.1	387	25.2
1106	1	0.1	388	25.3
1107	2	0.1	390	25.4
1108	6	0.4	396	25.8
1109	3	0.2	399	26.0
1110	3	0.2	402	26.2
1111	3	0.2	405	26.4
1112	5	0.3	410	26.7
1113	2	0.1	412	26.9
1114	2	0.1	414	27.0
1115	1	0.1	415	27.1
1116	1	0.1	416	27.1
1118	1	0.1	417	27.2
1119	1	0.1	418	27.2
1120	2	0.1	420	27.4
1121	1	0.1	421	27.4
1122	2	0.1	423	27.6
1123	2	0.1	425	27.7
1124	1	0.1	426	27.8
1125	2	0.1	428	27.9
1126	4	0.3	432	28.2
1127	6	0.4	438	28.6
1129	1	0.1	439	28.6
1130	1	0.1	440	28.7
1133	2	0.1	442	28.8
1134	3	0.2	445	29.0
1135	2	0.1	447	29.1
1136	2	0.1	449	29.3
1137	2	0.1	451	29.4
1138	2	0.1	453	29.5
1139	2	0.1	455	29.7
1140	2	0.1	457	29.8
1141	1	0.1	458	29.9
1142	1	0.1	459	29.9
1143	1	0.1	460	30.0
1144	3	0.2	463	30.2

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1145	1	0.1	464	30.2
1146	1	0.1	465	30.3
1147	3	0.2	468	30.5
1148	1	0.1	469	30.6
1150	1	0.1	470	30.6
1151	1	0.1	471	30.7
1152	1	0.1	472	30.8
1153	1	0.1	473	30.8
1154	1	0.1	474	30.9
1155	1	0.1	475	31.0
1156	3	0.2	478	31.2
1157	3	0.2	481	31.4
1159	1	0.1	482	31.4

1201	2	0.1	484	31.6
1202	2	0.1	486	31.7
1203	1	0.1	487	31.7
1204	4	0.3	491	32.0
1205	1	0.1	492	32.1
1206	2	0.1	494	32.2
1207	1	0.1	495	32.3
1208	2	0.1	497	32.4
1209	2	0.1	499	32.5
1211	2	0.1	501	32.7
1212	1	0.1	502	32.7
1213	2	0.1	504	32.9
1214	1	0.1	505	32.9
1215	3	0.2	508	33.1
1216	3	0.2	511	33.3
1218	1	0.1	512	33.4
1219	4	0.3	516	33.6
1221	1	0.1	517	33.7
1225	1	0.1	518	33.8
1227	1	0.1	519	33.8
1230	1	0.1	520	33.9
1231	1	0.1	521	34.0
1232	1	0.1	522	34.0
1233	2	0.1	524	34.2
1234	1	0.1	525	34.2
1235	2	0.1	527	34.4
1236	3	0.2	530	34.6
1237	3	0.2	533	34.7
1238	4	0.3	537	35.0
1240	2	0.1	539	35.1
1241	2	0.1	541	35.3
1242	3	0.2	544	35.5
1243	1	0.1	545	35.5

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1244	3	0.2	548	35.7
1245	2	0.1	550	35.9
1246	1	0.1	551	35.9
1247	1	0.1	552	36.0
1248	1	0.1	553	36.0
1249	1	0.1	554	36.1
1250	3	0.2	557	36.3
1251	2	0.1	559	36.4
1253	2	0.1	561	36.6
1254	1	0.1	562	36.6
1257	3	0.2	565	36.8
1258	1	0.1	566	36.9
1259	3	0.2	569	37.1
1301	2	0.1	571	37.2
1302	5	0.3	576	37.5
1303	7	0.5	583	38.0
1304	7	0.5	590	38.5
1305	7	0.5	597	38.9
1306	3	0.2	600	39.1
1307	4	0.3	604	39.4
1308	8	0.5	612	39.9
1309	5	0.3	617	40.2

1310	2	0.1	619	40.4
1311	2	0.1	621	40.5
1312	5	0.3	626	40.8
1313	4	0.3	630	41.1
1314	1	0.1	631	41.1
1315	5	0.3	636	41.5
1316	2	0.1	638	41.6
1317	2	0.1	640	41.7
1318	2	0.1	642	41.9
1319	6	0.4	648	42.2
1321	1	0.1	649	42.3
1324	4	0.3	653	42.6
1326	1	0.1	654	42.6
1327	2	0.1	656	42.8
1328	1	0.1	657	42.8
1329	1	0.1	658	42.9
1330	1	0.1	659	43.0
1331	3	0.2	662	43.2
1332	2	0.1	664	43.3
1333	2	0.1	666	43.4
1334	3	0.2	669	43.6
1335	2	0.1	671	43.7
1336	4	0.3	675	44.0
1338	4	0.3	679	44.3

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1339	1	0.1	680	44.3
1340	2	0.1	682	44.5
1341	3	0.2	685	44.7
1344	2	0.1	687	44.8
1346	1	0.1	688	44.9
1347	1	0.1	689	44.9
1349	1	0.1	690	45.0
1350	1	0.1	691	45.0
1351	1	0.1	692	45.1
1352	2	0.1	694	45.2
1353	1	0.1	695	45.3
1354	2	0.1	697	45.4
1355	3	0.2	700	45.6
1356	1	0.1	701	45.7
1357	2	0.1	703	45.8
1359	1	0.1	704	45.9
1400	5	0.3	709	46.2
1401	4	0.3	713	46.5
1402	3	0.2	716	46.7
1403	6	0.4	722	47.1
1404	6	0.4	728	47.5
1405	3	0.2	731	47.7
1406	5	0.3	736	48.0
1407	4	0.3	740	48.2
1408	3	0.2	743	48.4
1410	2	0.1	745	48.6
1411	5	0.3	750	48.9
1412	2	0.1	752	49.0
1413	2	0.1	754	49.2
1414	3	0.2	757	49.3
1415	3	0.2	760	49.5

1417	1	0.1	761	49.6
1418	5	0.3	766	49.9
1419	2	0.1	768	50.1
1420	3	0.2	771	50.3
1421	1	0.1	772	50.3
1422	1	0.1	773	50.4
1423	2	0.1	775	50.5
1424	2	0.1	777	50.7
1427	1	0.1	778	50.7
1428	2	0.1	780	50.8
1429	1	0.1	781	50.9
1430	1	0.1	782	51.0
1431	2	0.1	784	51.1
1432	1	0.1	785	51.2
1433	4	0.3	789	51.4

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1435	1	0.1	790	51.5
1436	2	0.1	792	51.6
1437	3	0.2	795	51.8
1438	2	0.1	797	52.0
1439	2	0.1	799	52.1
1440	1	0.1	800	52.2
1443	2	0.1	802	52.3
1444	1	0.1	803	52.3
1446	3	0.2	806	52.5
1452	1	0.1	807	52.6
1453	1	0.1	808	52.7
1454	2	0.1	810	52.8
1455	6	0.4	816	53.2
1456	1	0.1	817	53.3
1458	1	0.1	818	53.3
1459	1	0.1	819	53.4
1500	3	0.2	822	53.6
1501	2	0.1	824	53.7
1502	3	0.2	827	53.9
1503	4	0.3	831	54.2
1504	7	0.5	838	54.6
1505	4	0.3	842	54.9
1506	5	0.3	847	55.2
1507	1	0.1	848	55.3
1508	2	0.1	850	55.4
1509	1	0.1	851	55.5
1510	3	0.2	854	55.7
1511	1	0.1	855	55.7
1512	3	0.2	858	55.9
1513	1	0.1	859	56.0
1514	2	0.1	861	56.1
1515	1	0.1	862	56.2
1516	1	0.1	863	56.3
1517	2	0.1	865	56.4
1519	3	0.2	868	56.6
1520	4	0.3	872	56.8
1521	3	0.2	875	57.0
1522	1	0.1	876	57.1
1523	3	0.2	879	57.3
1524	2	0.1	881	57.4

1527	2	0.1	883	57.6
1528	1	0.1	884	57.6
1529	1	0.1	885	57.7
1530	1	0.1	886	57.8
1531	2	0.1	888	57.9
1532	1	0.1	889	58.0

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1533	1	0.1	890	58.0
1534	4	0.3	894	58.3
1535	1	0.1	895	58.3
1536	1	0.1	896	58.4
1537	1	0.1	897	58.5
1539	1	0.1	898	58.5
1540	1	0.1	899	58.6
1541	3	0.2	902	58.8
1543	2	0.1	904	58.9
1544	2	0.1	906	59.1
1545	2	0.1	908	59.2
1546	2	0.1	910	59.3
1548	2	0.1	912	59.5
1549	2	0.1	914	59.6
1550	1	0.1	915	59.6
1552	1	0.1	916	59.7
1553	1	0.1	917	59.8
1554	1	0.1	918	59.8
1556	2	0.1	920	60.0
1557	1	0.1	921	60.0
1558	2	0.1	923	60.2
1559	1	0.1	924	60.2
1600	1	0.1	925	60.3
1601	1	0.1	926	60.4
1602	3	0.2	929	60.6
1603	4	0.3	933	60.8
1604	3	0.2	936	61.0
1605	4	0.3	940	61.3
1606	3	0.2	943	61.5
1607	5	0.3	948	61.8
1608	4	0.3	952	62.1
1609	2	0.1	954	62.2
1610	7	0.5	961	62.6
1611	1	0.1	962	62.7
1612	1	0.1	963	62.8
1614	2	0.1	965	62.9
1615	1	0.1	966	63.0
1616	1	0.1	967	63.0
1617	1	0.1	968	63.1
1618	2	0.1	970	63.2
1619	1	0.1	971	63.3
1620	2	0.1	973	63.4
1621	2	0.1	975	63.6
1623	1	0.1	976	63.6
1625	1	0.1	977	63.7
1626	2	0.1	979	63.8

96PO: Beginning time (local)

Cumulative Cumulative

V960905	Frequency	Percent	Frequency	Percent
1627	2	0.1	981	64.0
1628	3	0.2	984	64.1
1629	1	0.1	985	64.2
1630	1	0.1	986	64.3
1634	2	0.1	988	64.4
1635	3	0.2	991	64.6
1636	3	0.2	994	64.8
1637	3	0.2	997	65.0
1639	2	0.1	999	65.1
1640	2	0.1	1001	65.3
1641	1	0.1	1002	65.3
1642	1	0.1	1003	65.4
1643	1	0.1	1004	65.4
1644	1	0.1	1005	65.5
1646	1	0.1	1006	65.6
1647	1	0.1	1007	65.6
1648	1	0.1	1008	65.7
1649	2	0.1	1010	65.8
1650	1	0.1	1011	65.9
1651	2	0.1	1013	66.0
1652	2	0.1	1015	66.2
1653	1	0.1	1016	66.2
1654	2	0.1	1018	66.4
1655	1	0.1	1019	66.4
1656	1	0.1	1020	66.5
1657	1	0.1	1021	66.6
1658	1	0.1	1022	66.6
1659	3	0.2	1025	66.8
1700	1	0.1	1026	66.9
1701	4	0.3	1030	67.1
1703	5	0.3	1035	67.5
1704	3	0.2	1038	67.7
1705	1	0.1	1039	67.7
1706	1	0.1	1040	67.8
1707	3	0.2	1043	68.0
1708	3	0.2	1046	68.2
1709	3	0.2	1049	68.4
1711	1	0.1	1050	68.4
1712	1	0.1	1051	68.5
1713	1	0.1	1052	68.6
1714	2	0.1	1054	68.7
1715	1	0.1	1055	68.8
1718	4	0.3	1059	69.0
1720	1	0.1	1060	69.1
1721	2	0.1	1062	69.2
1722	2	0.1	1064	69.4

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1726	2	0.1	1066	69.5
1727	1	0.1	1067	69.6
1728	5	0.3	1072	69.9
1729	1	0.1	1073	69.9
1730	1	0.1	1074	70.0
1731	1	0.1	1075	70.1
1733	2	0.1	1077	70.2

1734	3	0.2	1080	70.4
1735	3	0.2	1083	70.6
1737	1	0.1	1084	70.7
1738	1	0.1	1085	70.7
1739	3	0.2	1088	70.9
1740	3	0.2	1091	71.1
1741	2	0.1	1093	71.3
1743	1	0.1	1094	71.3
1744	1	0.1	1095	71.4
1745	1	0.1	1096	71.4
1747	1	0.1	1097	71.5
1749	1	0.1	1098	71.6
1751	1	0.1	1099	71.6
1752	1	0.1	1100	71.7
1753	1	0.1	1101	71.8
1756	1	0.1	1102	71.8
1757	1	0.1	1103	71.9
1758	2	0.1	1105	72.0
1759	3	0.2	1108	72.2
1800	3	0.2	1111	72.4
1801	3	0.2	1114	72.6
1802	4	0.3	1118	72.9
1803	3	0.2	1121	73.1
1804	6	0.4	1127	73.5
1805	3	0.2	1130	73.7
1806	3	0.2	1133	73.9
1807	6	0.4	1139	74.3
1808	4	0.3	1143	74.5
1809	4	0.3	1147	74.8
1810	2	0.1	1149	74.9
1811	2	0.1	1151	75.0
1812	2	0.1	1153	75.2
1813	1	0.1	1154	75.2
1814	1	0.1	1155	75.3
1815	1	0.1	1156	75.4
1816	3	0.2	1159	75.6
1818	2	0.1	1161	75.7
1819	2	0.1	1163	75.8
1820	3	0.2	1166	76.0

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1821	1	0.1	1167	76.1
1822	1	0.1	1168	76.1
1823	2	0.1	1170	76.3
1825	2	0.1	1172	76.4
1826	2	0.1	1174	76.5
1828	1	0.1	1175	76.6
1829	2	0.1	1177	76.7
1830	2	0.1	1179	76.9
1832	1	0.1	1180	76.9
1833	2	0.1	1182	77.1
1834	2	0.1	1184	77.2
1835	2	0.1	1186	77.3
1836	1	0.1	1187	77.4
1837	3	0.2	1190	77.6
1838	4	0.3	1194	77.8
1839	5	0.3	1199	78.2

1840	1	0.1	1200	78.2
1842	4	0.3	1204	78.5
1843	4	0.3	1208	78.7
1844	2	0.1	1210	78.9
1845	1	0.1	1211	78.9
1848	1	0.1	1212	79.0
1849	1	0.1	1213	79.1
1851	2	0.1	1215	79.2
1853	2	0.1	1217	79.3
1854	3	0.2	1220	79.5
1855	2	0.1	1222	79.7
1858	2	0.1	1224	79.8
1859	5	0.3	1229	80.1
1900	2	0.1	1231	80.2
1901	5	0.3	1236	80.6
1902	4	0.3	1240	80.8
1903	4	0.3	1244	81.1
1904	6	0.4	1250	81.5
1905	9	0.6	1259	82.1
1906	10	0.7	1269	82.7
1907	6	0.4	1275	83.1
1908	4	0.3	1279	83.4
1909	7	0.5	1286	83.8
1910	2	0.1	1288	84.0
1911	7	0.5	1295	84.4
1912	3	0.2	1298	84.6
1913	4	0.3	1302	84.9
1914	1	0.1	1303	84.9
1917	2	0.1	1305	85.1
1918	3	0.2	1308	85.3

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1919	2	0.1	1310	85.4
1920	2	0.1	1312	85.5
1921	3	0.2	1315	85.7
1923	2	0.1	1317	85.9
1924	3	0.2	1320	86.0
1925	2	0.1	1322	86.2
1927	1	0.1	1323	86.2
1929	2	0.1	1325	86.4
1930	6	0.4	1331	86.8
1931	3	0.2	1334	87.0
1932	4	0.3	1338	87.2
1933	4	0.3	1342	87.5
1934	4	0.3	1346	87.7
1935	6	0.4	1352	88.1
1936	4	0.3	1356	88.4
1937	4	0.3	1360	88.7
1938	5	0.3	1365	89.0
1939	2	0.1	1367	89.1
1940	2	0.1	1369	89.2
1941	5	0.3	1374	89.6
1942	2	0.1	1376	89.7
1943	4	0.3	1380	90.0
1944	2	0.1	1382	90.1
1945	1	0.1	1383	90.2
1946	3	0.2	1386	90.4

1947	1	0.1	1387	90.4
1948	2	0.1	1389	90.5
1950	2	0.1	1391	90.7
1951	1	0.1	1392	90.7
1953	4	0.3	1396	91.0
1954	1	0.1	1397	91.1
1955	2	0.1	1399	91.2
1956	3	0.2	1402	91.4
1957	4	0.3	1406	91.7
1958	1	0.1	1407	91.7
1959	3	0.2	1410	91.9
2000	2	0.1	1412	92.0
2002	1	0.1	1413	92.1
2003	8	0.5	1421	92.6
2004	5	0.3	1426	93.0
2005	7	0.5	1433	93.4
2007	2	0.1	1435	93.5
2009	1	0.1	1436	93.6
2010	4	0.3	1440	93.9
2011	4	0.3	1444	94.1
2012	4	0.3	1448	94.4

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2013	2	0.1	1450	94.5
2014	3	0.2	1453	94.7
2015	2	0.1	1455	94.9
2017	3	0.2	1458	95.0
2018	1	0.1	1459	95.1
2019	2	0.1	1461	95.2
2023	1	0.1	1462	95.3
2024	3	0.2	1465	95.5
2028	1	0.1	1466	95.6
2030	1	0.1	1467	95.6
2032	1	0.1	1468	95.7
2033	1	0.1	1469	95.8
2034	1	0.1	1470	95.8
2035	1	0.1	1471	95.9
2036	2	0.1	1473	96.0
2037	3	0.2	1476	96.2
2038	2	0.1	1478	96.3
2039	3	0.2	1481	96.5
2040	1	0.1	1482	96.6
2041	2	0.1	1484	96.7
2042	1	0.1	1485	96.8
2044	1	0.1	1486	96.9
2045	1	0.1	1487	96.9
2047	1	0.1	1488	97.0
2048	1	0.1	1489	97.1
2051	1	0.1	1490	97.1
2052	2	0.1	1492	97.3
2056	1	0.1	1493	97.3
2058	1	0.1	1494	97.4
2059	1	0.1	1495	97.5
2102	1	0.1	1496	97.5
2103	1	0.1	1497	97.6
2104	3	0.2	1500	97.8
2105	2	0.1	1502	97.9

2106	2	0.1	1504	98.0
2107	2	0.1	1506	98.2
2108	1	0.1	1507	98.2
2109	1	0.1	1508	98.3
2112	1	0.1	1509	98.4
2115	1	0.1	1510	98.4
2116	1	0.1	1511	98.5
2117	1	0.1	1512	98.6
2118	1	0.1	1513	98.6
2119	2	0.1	1515	98.8
2121	1	0.1	1516	98.8
2122	1	0.1	1517	98.9

96PO: Beginning time (local)

V960905	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2125	2	0.1	1519	99.0
2127	1	0.1	1520	99.1
2128	1	0.1	1521	99.2
2129	1	0.1	1522	99.2
2134	1	0.1	1523	99.3
2139	1	0.1	1524	99.3
2141	2	0.1	1526	99.5
2142	1	0.1	1527	99.5
2147	1	0.1	1528	99.6
2156	1	0.1	1529	99.7
2208	2	0.1	1531	99.8
2209	1	0.1	1532	99.9
2232	1	0.1	1533	99.9
2307	1	0.1	1534	100.0

Frequency missing = 180

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
23	1	0.1	1	0.1
107	1	0.1	2	0.1
210	1	0.1	3	0.2
703	1	0.1	4	0.3
716	1	0.1	5	0.3
742	1	0.1	6	0.4
759	1	0.1	7	0.5
803	1	0.1	8	0.5
834	1	0.1	9	0.6
849	1	0.1	10	0.7
852	1	0.1	11	0.7
856	1	0.1	12	0.8
858	1	0.1	13	0.9
901	1	0.1	14	0.9
903	1	0.1	15	1.0
907	3	0.2	18	1.2
909	2	0.1	20	1.3
913	1	0.1	21	1.4
915	1	0.1	22	1.4
916	2	0.1	24	1.6
918	1	0.1	25	1.6
919	2	0.1	27	1.8
922	2	0.1	29	1.9

923	1	0.1	30	2.0
924	1	0.1	31	2.0
925	1	0.1	32	2.1
927	1	0.1	33	2.2
930	1	0.1	34	2.2
931	1	0.1	35	2.3
932	1	0.1	36	2.4
934	1	0.1	37	2.4
935	1	0.1	38	2.5
939	1	0.1	39	2.6
940	1	0.1	40	2.6
941	3	0.2	43	2.8
942	1	0.1	44	2.9
946	1	0.1	45	2.9
947	1	0.1	46	3.0
948	1	0.1	47	3.1
949	4	0.3	51	3.3
950	1	0.1	52	3.4
951	1	0.1	53	3.5
952	2	0.1	55	3.6
953	1	0.1	56	3.7
955	2	0.1	58	3.8
956	3	0.2	61	4.0

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
957	1	0.1	62	4.1
958	1	0.1	63	4.1
1000	3	0.2	66	4.3
1002	1	0.1	67	4.4
1003	1	0.1	68	4.5
1006	1	0.1	69	4.5
1008	2	0.1	71	4.6
1009	1	0.1	72	4.7
1011	3	0.2	75	4.9
1014	3	0.2	78	5.1
1015	3	0.2	81	5.3
1016	2	0.1	83	5.4
1017	2	0.1	85	5.6
1018	1	0.1	86	5.6
1020	1	0.1	87	5.7
1021	3	0.2	90	5.9
1022	2	0.1	92	6.0
1024	1	0.1	93	6.1
1025	4	0.3	97	6.3
1026	1	0.1	98	6.4
1027	5	0.3	103	6.7
1029	2	0.1	105	6.9
1030	1	0.1	106	6.9
1031	1	0.1	107	7.0
1032	1	0.1	108	7.1
1033	5	0.3	113	7.4
1034	1	0.1	114	7.5
1035	3	0.2	117	7.7
1036	1	0.1	118	7.7
1037	3	0.2	121	7.9
1038	3	0.2	124	8.1
1040	5	0.3	129	8.4

1042	1	0.1	130	8.5
1043	4	0.3	134	8.8
1044	3	0.2	137	9.0
1045	1	0.1	138	9.0
1046	2	0.1	140	9.2
1047	2	0.1	142	9.3
1048	3	0.2	145	9.5
1049	2	0.1	147	9.6
1050	1	0.1	148	9.7
1051	3	0.2	151	9.9
1052	6	0.4	157	10.3
1053	6	0.4	163	10.7
1054	4	0.3	167	10.9
1056	1	0.1	168	11.0

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1057	3	0.2	171	11.2
1058	3	0.2	174	11.4
1059	1	0.1	175	11.5
1100	3	0.2	178	11.6
1101	5	0.3	183	12.0
1102	4	0.3	187	12.2
1104	4	0.3	191	12.5
1105	2	0.1	193	12.6
1106	4	0.3	197	12.9
1108	5	0.3	202	13.2
1110	5	0.3	207	13.5
1111	6	0.4	213	13.9
1112	1	0.1	214	14.0
1113	1	0.1	215	14.1
1114	4	0.3	219	14.3
1115	5	0.3	224	14.7
1116	6	0.4	230	15.1
1117	3	0.2	233	15.2
1118	3	0.2	236	15.4
1119	4	0.3	240	15.7
1120	1	0.1	241	15.8
1121	3	0.2	244	16.0
1122	1	0.1	245	16.0
1123	6	0.4	251	16.4
1124	3	0.2	254	16.6
1125	2	0.1	256	16.8
1126	3	0.2	259	17.0
1128	2	0.1	261	17.1
1129	1	0.1	262	17.1
1130	1	0.1	263	17.2
1131	4	0.3	267	17.5
1132	3	0.2	270	17.7
1133	2	0.1	272	17.8
1134	4	0.3	276	18.1
1135	5	0.3	281	18.4
1136	3	0.2	284	18.6
1137	7	0.5	291	19.0
1138	3	0.2	294	19.2
1139	4	0.3	298	19.5
1140	2	0.1	300	19.6
1141	2	0.1	302	19.8

1142	4	0.3	306	20.0
1145	2	0.1	308	20.2
1146	2	0.1	310	20.3
1147	4	0.3	314	20.5
1148	4	0.3	318	20.8

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1149	4	0.3	322	21.1
1150	5	0.3	327	21.4
1151	4	0.3	331	21.7
1152	1	0.1	332	21.7
1153	1	0.1	333	21.8
1155	1	0.1	334	21.9
1157	1	0.1	335	21.9
1158	4	0.3	339	22.2
1159	7	0.5	346	22.6
1201	2	0.1	348	22.8
1203	1	0.1	349	22.8
1204	1	0.1	350	22.9
1206	4	0.3	354	23.2
1207	1	0.1	355	23.2
1208	1	0.1	356	23.3
1209	1	0.1	357	23.4
1210	3	0.2	360	23.6
1211	2	0.1	362	23.7
1212	2	0.1	364	23.8
1213	2	0.1	366	24.0
1214	2	0.1	368	24.1
1215	2	0.1	370	24.2
1216	2	0.1	372	24.3
1217	4	0.3	376	24.6
1218	2	0.1	378	24.7
1219	3	0.2	381	24.9
1220	2	0.1	383	25.1
1221	1	0.1	384	25.1
1222	3	0.2	387	25.3
1223	4	0.3	391	25.6
1224	3	0.2	394	25.8
1225	2	0.1	396	25.9
1226	3	0.2	399	26.1
1227	2	0.1	401	26.2
1228	3	0.2	404	26.4
1229	3	0.2	407	26.6
1230	3	0.2	410	26.8
1231	1	0.1	411	26.9
1232	3	0.2	414	27.1
1233	5	0.3	419	27.4
1234	6	0.4	425	27.8
1235	2	0.1	427	27.9
1236	2	0.1	429	28.1
1237	2	0.1	431	28.2
1238	2	0.1	433	28.3
1239	1	0.1	434	28.4

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

1240	2	0.1	436	28.5
1241	1	0.1	437	28.6
1242	3	0.2	440	28.8
1243	1	0.1	441	28.9
1244	1	0.1	442	28.9
1245	3	0.2	445	29.1
1246	3	0.2	448	29.3
1247	1	0.1	449	29.4
1248	1	0.1	450	29.5
1249	5	0.3	455	29.8
1250	4	0.3	459	30.0
1251	2	0.1	461	30.2
1252	3	0.2	464	30.4
1254	1	0.1	465	30.4
1255	1	0.1	466	30.5
1257	1	0.1	467	30.6
1258	2	0.1	469	30.7
1259	1	0.1	470	30.8
1300	1	0.1	471	30.8
1301	1	0.1	472	30.9
1303	1	0.1	473	31.0
1304	2	0.1	475	31.1
1305	1	0.1	476	31.2
1307	3	0.2	479	31.3
1308	2	0.1	481	31.5
1310	1	0.1	482	31.5
1312	3	0.2	485	31.7
1313	1	0.1	486	31.8
1314	1	0.1	487	31.9
1317	1	0.1	488	31.9
1318	1	0.1	489	32.0
1320	2	0.1	491	32.1
1321	2	0.1	493	32.3
1322	5	0.3	498	32.6
1323	1	0.1	499	32.7
1325	4	0.3	503	32.9
1326	3	0.2	506	33.1
1328	3	0.2	509	33.3
1329	1	0.1	510	33.4
1331	2	0.1	512	33.5
1332	1	0.1	513	33.6
1335	1	0.1	514	33.6
1336	1	0.1	515	33.7
1337	2	0.1	517	33.8
1338	2	0.1	519	34.0
1339	3	0.2	522	34.2

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1340	1	0.1	523	34.2
1341	1	0.1	524	34.3
1342	2	0.1	526	34.4
1344	1	0.1	527	34.5
1346	1	0.1	528	34.6
1347	1	0.1	529	34.6
1348	2	0.1	531	34.8
1349	2	0.1	533	34.9

1350	2	0.1	535	35.0
1351	4	0.3	539	35.3
1352	3	0.2	542	35.5
1353	2	0.1	544	35.6
1354	3	0.2	547	35.8
1355	3	0.2	550	36.0
1356	3	0.2	553	36.2
1358	3	0.2	556	36.4
1400	2	0.1	558	36.5
1401	2	0.1	560	36.6
1402	2	0.1	562	36.8
1403	4	0.3	566	37.0
1405	1	0.1	567	37.1
1406	4	0.3	571	37.4
1407	1	0.1	572	37.4
1408	1	0.1	573	37.5
1409	3	0.2	576	37.7
1410	2	0.1	578	37.8
1411	4	0.3	582	38.1
1412	2	0.1	584	38.2
1413	2	0.1	586	38.4
1415	2	0.1	588	38.5
1416	2	0.1	590	38.6
1417	5	0.3	595	38.9
1418	3	0.2	598	39.1
1420	2	0.1	600	39.3
1421	2	0.1	602	39.4
1422	3	0.2	605	39.6
1423	3	0.2	608	39.8
1424	2	0.1	610	39.9
1425	3	0.2	613	40.1
1426	4	0.3	617	40.4
1427	6	0.4	623	40.8
1428	2	0.1	625	40.9
1429	5	0.3	630	41.2
1430	4	0.3	634	41.5
1431	4	0.3	638	41.8
1432	2	0.1	640	41.9

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1433	1	0.1	641	42.0
1434	2	0.1	643	42.1
1436	5	0.3	648	42.4
1437	4	0.3	652	42.7
1438	1	0.1	653	42.7
1439	1	0.1	654	42.8
1440	1	0.1	655	42.9
1441	3	0.2	658	43.1
1442	1	0.1	659	43.1
1444	3	0.2	662	43.3
1445	2	0.1	664	43.5
1446	1	0.1	665	43.5
1448	2	0.1	667	43.7
1452	3	0.2	670	43.8
1454	1	0.1	671	43.9
1455	3	0.2	674	44.1
1456	4	0.3	678	44.4

1457	3	0.2	681	44.6
1458	3	0.2	684	44.8
1459	1	0.1	685	44.8
1500	2	0.1	687	45.0
1501	3	0.2	690	45.2
1502	5	0.3	695	45.5
1503	3	0.2	698	45.7
1504	1	0.1	699	45.7
1505	2	0.1	701	45.9
1506	4	0.3	705	46.1
1507	6	0.4	711	46.5
1508	1	0.1	712	46.6
1509	1	0.1	713	46.7
1512	3	0.2	716	46.9
1513	3	0.2	719	47.1
1514	2	0.1	721	47.2
1515	1	0.1	722	47.3
1516	2	0.1	724	47.4
1517	5	0.3	729	47.7
1518	2	0.1	731	47.8
1520	5	0.3	736	48.2
1521	1	0.1	737	48.2
1522	3	0.2	740	48.4
1523	4	0.3	744	48.7
1524	1	0.1	745	48.8
1527	3	0.2	748	49.0
1528	1	0.1	749	49.0
1529	2	0.1	751	49.1
1531	4	0.3	755	49.4

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1532	2	0.1	757	49.5
1533	3	0.2	760	49.7
1534	1	0.1	761	49.8
1538	2	0.1	763	49.9
1539	4	0.3	767	50.2
1540	1	0.1	768	50.3
1541	1	0.1	769	50.3
1543	3	0.2	772	50.5
1544	3	0.2	775	50.7
1545	2	0.1	777	50.9
1546	1	0.1	778	50.9
1547	2	0.1	780	51.0
1548	4	0.3	784	51.3
1549	1	0.1	785	51.4
1550	1	0.1	786	51.4
1551	5	0.3	791	51.8
1552	3	0.2	794	52.0
1553	2	0.1	796	52.1
1554	1	0.1	797	52.2
1555	2	0.1	799	52.3
1556	3	0.2	802	52.5
1557	2	0.1	804	52.6
1559	3	0.2	807	52.8
1601	1	0.1	808	52.9
1602	2	0.1	810	53.0
1603	3	0.2	813	53.2

1604	2	0.1	815	53.3
1605	3	0.2	818	53.5
1606	1	0.1	819	53.6
1607	2	0.1	821	53.7
1608	1	0.1	822	53.8
1609	1	0.1	823	53.9
1610	2	0.1	825	54.0
1611	1	0.1	826	54.1
1613	1	0.1	827	54.1
1614	1	0.1	828	54.2
1615	4	0.3	832	54.5
1616	3	0.2	835	54.6
1617	1	0.1	836	54.7
1618	3	0.2	839	54.9
1619	3	0.2	842	55.1
1620	1	0.1	843	55.2
1621	3	0.2	846	55.4
1622	5	0.3	851	55.7
1623	2	0.1	853	55.8
1624	3	0.2	856	56.0

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1625	3	0.2	859	56.2
1626	2	0.1	861	56.3
1628	3	0.2	864	56.5
1629	3	0.2	867	56.7
1630	3	0.2	870	56.9
1631	2	0.1	872	57.1
1632	1	0.1	873	57.1
1633	3	0.2	876	57.3
1634	1	0.1	877	57.4
1635	2	0.1	879	57.5
1636	2	0.1	881	57.7
1637	1	0.1	882	57.7
1638	2	0.1	884	57.9
1639	2	0.1	886	58.0
1640	1	0.1	887	58.0
1642	1	0.1	888	58.1
1643	2	0.1	890	58.2
1645	2	0.1	892	58.4
1646	2	0.1	894	58.5
1647	1	0.1	895	58.6
1648	3	0.2	898	58.8
1649	1	0.1	899	58.8
1650	2	0.1	901	59.0
1651	4	0.3	905	59.2
1652	2	0.1	907	59.4
1653	2	0.1	909	59.5
1654	6	0.4	915	59.9
1656	1	0.1	916	59.9
1657	1	0.1	917	60.0
1658	1	0.1	918	60.1
1659	2	0.1	920	60.2
1700	1	0.1	921	60.3
1701	1	0.1	922	60.3
1702	3	0.2	925	60.5
1704	2	0.1	927	60.7

1706	3	0.2	930	60.9
1707	1	0.1	931	60.9
1708	1	0.1	932	61.0
1709	1	0.1	933	61.1
1710	2	0.1	935	61.2
1711	1	0.1	936	61.3
1712	2	0.1	938	61.4
1714	1	0.1	939	61.5
1715	1	0.1	940	61.5
1716	3	0.2	943	61.7
1717	2	0.1	945	61.8

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1718	2	0.1	947	62.0
1719	4	0.3	951	62.2
1721	3	0.2	954	62.4
1722	1	0.1	955	62.5
1723	3	0.2	958	62.7
1724	1	0.1	959	62.8
1725	2	0.1	961	62.9
1726	4	0.3	965	63.2
1728	2	0.1	967	63.3
1729	3	0.2	970	63.5
1730	2	0.1	972	63.6
1731	3	0.2	975	63.8
1732	3	0.2	978	64.0
1733	1	0.1	979	64.1
1735	2	0.1	981	64.2
1736	3	0.2	984	64.4
1741	2	0.1	986	64.5
1742	1	0.1	987	64.6
1744	1	0.1	988	64.7
1745	1	0.1	989	64.7
1747	1	0.1	990	64.8
1749	1	0.1	991	64.9
1753	4	0.3	995	65.1
1754	4	0.3	999	65.4
1755	2	0.1	1001	65.5
1756	7	0.5	1008	66.0
1757	1	0.1	1009	66.0
1758	1	0.1	1010	66.1
1759	2	0.1	1012	66.2
1800	3	0.2	1015	66.4
1801	3	0.2	1018	66.6
1803	3	0.2	1021	66.8
1804	4	0.3	1025	67.1
1805	3	0.2	1028	67.3
1806	2	0.1	1030	67.4
1808	1	0.1	1031	67.5
1809	2	0.1	1033	67.6
1810	2	0.1	1035	67.7
1811	1	0.1	1036	67.8
1813	3	0.2	1039	68.0
1814	1	0.1	1040	68.1
1816	1	0.1	1041	68.1
1817	1	0.1	1042	68.2
1819	1	0.1	1043	68.3

1820	5	0.3	1048	68.6
1821	1	0.1	1049	68.7

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1822	1	0.1	1050	68.7
1823	1	0.1	1051	68.8
1824	1	0.1	1052	68.8
1825	2	0.1	1054	69.0
1827	2	0.1	1056	69.1
1828	1	0.1	1057	69.2
1829	1	0.1	1058	69.2
1830	1	0.1	1059	69.3
1831	4	0.3	1063	69.6
1832	1	0.1	1064	69.6
1833	2	0.1	1066	69.8
1835	1	0.1	1067	69.8
1836	1	0.1	1068	69.9
1838	2	0.1	1070	70.0
1839	2	0.1	1072	70.2
1840	1	0.1	1073	70.2
1841	1	0.1	1074	70.3
1842	1	0.1	1075	70.4
1843	2	0.1	1077	70.5
1846	3	0.2	1080	70.7
1848	1	0.1	1081	70.7
1850	2	0.1	1083	70.9
1852	2	0.1	1085	71.0
1853	3	0.2	1088	71.2
1854	1	0.1	1089	71.3
1855	5	0.3	1094	71.6
1856	2	0.1	1096	71.7
1857	2	0.1	1098	71.9
1858	1	0.1	1099	71.9
1859	2	0.1	1101	72.1
1900	2	0.1	1103	72.2
1901	2	0.1	1105	72.3
1902	2	0.1	1107	72.4
1903	4	0.3	1111	72.7
1904	1	0.1	1112	72.8
1905	1	0.1	1113	72.8
1906	2	0.1	1115	73.0
1907	2	0.1	1117	73.1
1908	2	0.1	1119	73.2
1909	3	0.2	1122	73.4
1910	2	0.1	1124	73.6
1913	5	0.3	1129	73.9
1914	1	0.1	1130	74.0
1915	2	0.1	1132	74.1
1916	2	0.1	1134	74.2
1917	1	0.1	1135	74.3

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1919	4	0.3	1139	74.5
1920	1	0.1	1140	74.6

1921	3	0.2	1143	74.8
1922	1	0.1	1144	74.9
1923	3	0.2	1147	75.1
1924	7	0.5	1154	75.5
1925	5	0.3	1159	75.9
1926	1	0.1	1160	75.9
1927	2	0.1	1162	76.0
1928	3	0.2	1165	76.2
1930	2	0.1	1167	76.4
1931	3	0.2	1170	76.6
1933	1	0.1	1171	76.6
1934	2	0.1	1173	76.8
1935	1	0.1	1174	76.8
1936	2	0.1	1176	77.0
1937	1	0.1	1177	77.0
1939	2	0.1	1179	77.2
1940	3	0.2	1182	77.4
1941	1	0.1	1183	77.4
1943	2	0.1	1185	77.6
1947	3	0.2	1188	77.7
1948	1	0.1	1189	77.8
1949	3	0.2	1192	78.0
1950	2	0.1	1194	78.1
1951	1	0.1	1195	78.2
1952	1	0.1	1196	78.3
1954	2	0.1	1198	78.4
1955	5	0.3	1203	78.7
1956	2	0.1	1205	78.9
1957	1	0.1	1206	78.9
1958	1	0.1	1207	79.0
1959	4	0.3	1211	79.3
2000	5	0.3	1216	79.6
2001	2	0.1	1218	79.7
2002	5	0.3	1223	80.0
2003	3	0.2	1226	80.2
2004	5	0.3	1231	80.6
2005	6	0.4	1237	81.0
2006	2	0.1	1239	81.1
2007	6	0.4	1245	81.5
2008	4	0.3	1249	81.7
2009	2	0.1	1251	81.9
2010	2	0.1	1253	82.0
2011	3	0.2	1256	82.2
2013	3	0.2	1259	82.4

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2014	4	0.3	1263	82.7
2015	3	0.2	1266	82.9
2016	3	0.2	1269	83.0
2017	1	0.1	1270	83.1
2018	2	0.1	1272	83.2
2019	1	0.1	1273	83.3
2020	2	0.1	1275	83.4
2021	4	0.3	1279	83.7
2022	3	0.2	1282	83.9
2023	1	0.1	1283	84.0
2024	2	0.1	1285	84.1

2025	5	0.3	1290	84.4
2026	2	0.1	1292	84.6
2027	1	0.1	1293	84.6
2028	5	0.3	1298	84.9
2029	3	0.2	1301	85.1
2030	3	0.2	1304	85.3
2031	4	0.3	1308	85.6
2032	3	0.2	1311	85.8
2033	2	0.1	1313	85.9
2034	2	0.1	1315	86.1
2035	2	0.1	1317	86.2
2036	4	0.3	1321	86.5
2037	4	0.3	1325	86.7
2038	3	0.2	1328	86.9
2039	2	0.1	1330	87.0
2040	2	0.1	1332	87.2
2041	6	0.4	1338	87.6
2042	3	0.2	1341	87.8
2043	3	0.2	1344	88.0
2044	3	0.2	1347	88.2
2045	2	0.1	1349	88.3
2046	5	0.3	1354	88.6
2047	2	0.1	1356	88.7
2048	3	0.2	1359	88.9
2049	5	0.3	1364	89.3
2050	4	0.3	1368	89.5
2051	2	0.1	1370	89.7
2052	1	0.1	1371	89.7
2053	4	0.3	1375	90.0
2054	3	0.2	1378	90.2
2055	1	0.1	1379	90.2
2056	3	0.2	1382	90.4
2057	3	0.2	1385	90.6
2058	3	0.2	1388	90.8
2059	1	0.1	1389	90.9

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2100	3	0.2	1392	91.1
2101	1	0.1	1393	91.2
2102	1	0.1	1394	91.2
2104	5	0.3	1399	91.6
2105	4	0.3	1403	91.8
2106	2	0.1	1405	92.0
2107	3	0.2	1408	92.1
2108	1	0.1	1409	92.2
2110	3	0.2	1412	92.4
2111	1	0.1	1413	92.5
2112	3	0.2	1416	92.7
2113	3	0.2	1419	92.9
2114	6	0.4	1425	93.3
2115	2	0.1	1427	93.4
2116	2	0.1	1429	93.5
2118	2	0.1	1431	93.7
2119	1	0.1	1432	93.7
2120	2	0.1	1434	93.8
2121	2	0.1	1436	94.0
2122	1	0.1	1437	94.0

2123	3	0.2	1440	94.2
2124	1	0.1	1441	94.3
2126	2	0.1	1443	94.4
2127	3	0.2	1446	94.6
2128	3	0.2	1449	94.8
2129	1	0.1	1450	94.9
2131	1	0.1	1451	95.0
2132	2	0.1	1453	95.1
2133	1	0.1	1454	95.2
2135	2	0.1	1456	95.3
2137	1	0.1	1457	95.4
2138	2	0.1	1459	95.5
2140	3	0.2	1462	95.7
2141	2	0.1	1464	95.8
2142	1	0.1	1465	95.9
2144	4	0.3	1469	96.1
2145	1	0.1	1470	96.2
2150	2	0.1	1472	96.3
2151	1	0.1	1473	96.4
2153	2	0.1	1475	96.5
2154	1	0.1	1476	96.6
2155	1	0.1	1477	96.7
2158	2	0.1	1479	96.8
2159	1	0.1	1480	96.9
2200	1	0.1	1481	96.9
2203	2	0.1	1483	97.1

96PO: Ending time (local)

V960906	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2204	1	0.1	1484	97.1
2205	2	0.1	1486	97.3
2207	2	0.1	1488	97.4
2208	1	0.1	1489	97.4
2209	2	0.1	1491	97.6
2210	1	0.1	1492	97.6
2212	2	0.1	1494	97.8
2213	1	0.1	1495	97.8
2214	1	0.1	1496	97.9
2216	1	0.1	1497	98.0
2217	1	0.1	1498	98.0
2219	1	0.1	1499	98.1
2220	2	0.1	1501	98.2
2221	2	0.1	1503	98.4
2222	1	0.1	1504	98.4
2223	2	0.1	1506	98.6
2226	1	0.1	1507	98.6
2227	2	0.1	1509	98.8
2233	2	0.1	1511	98.9
2234	1	0.1	1512	99.0
2236	1	0.1	1513	99.0
2238	1	0.1	1514	99.1
2239	1	0.1	1515	99.1
2240	1	0.1	1516	99.2
2242	1	0.1	1517	99.3
2245	1	0.1	1518	99.3
2246	1	0.1	1519	99.4
2250	1	0.1	1520	99.5
2256	1	0.1	1521	99.5

2301	1	0.1	1522	99.6
2307	1	0.1	1523	99.7
2311	1	0.1	1524	99.7
2315	1	0.1	1525	99.8
2324	1	0.1	1526	99.9
2325	1	0.1	1527	99.9
2341	1	0.1	1528	100.0

Frequency missing = 186

96PO: Interview length in minutes

V960907	Frequency	Percent	Cumulative Frequency	Cumulative Percent
28	1	0.1	1	0.1
30	1	0.1	2	0.1
33	1	0.1	3	0.2
34	1	0.1	4	0.3
36	2	0.1	6	0.4
39	1	0.1	7	0.5
40	3	0.2	10	0.7
41	2	0.1	12	0.8
42	6	0.4	18	1.2
43	9	0.6	27	1.8
44	6	0.4	33	2.2
45	12	0.8	45	3.0
46	12	0.8	57	3.8
47	20	1.3	77	5.1
48	16	1.1	93	6.1
49	27	1.8	120	7.9
50	23	1.5	143	9.4
51	29	1.9	172	11.3
52	35	2.3	207	13.6
53	36	2.4	243	16.0
54	24	1.6	267	17.6
55	44	2.9	311	20.5
56	35	2.3	346	22.8
57	31	2.0	377	24.9
58	43	2.8	420	27.7
59	49	3.2	469	30.9
60	31	2.0	500	33.0
61	38	2.5	538	35.5
62	41	2.7	579	38.2
63	36	2.4	615	40.5
64	32	2.1	647	42.6
65	38	2.5	685	45.2
66	31	2.0	716	47.2
67	26	1.7	742	48.9
68	30	2.0	772	50.9
69	45	3.0	817	53.9
70	39	2.6	856	56.4
71	42	2.8	898	59.2
72	25	1.6	923	60.8
73	35	2.3	958	63.2
74	36	2.4	994	65.5
75	24	1.6	1018	67.1
76	30	2.0	1048	69.1
77	26	1.7	1074	70.8
78	27	1.8	1101	72.6
79	30	2.0	1131	74.6

96PO: Interview length in minutes

V960907	Frequency	Percent	Cumulative Frequency	Cumulative Percent
80	23	1.5	1154	76.1
81	32	2.1	1186	78.2
82	18	1.2	1204	79.4
83	18	1.2	1222	80.6
84	20	1.3	1242	81.9
85	23	1.5	1265	83.4
86	21	1.4	1286	84.8
87	19	1.3	1305	86.0
88	11	0.7	1316	86.8
89	12	0.8	1328	87.5
90	11	0.7	1339	88.3
91	8	0.5	1347	88.8
92	10	0.7	1357	89.5
93	11	0.7	1368	90.2
94	10	0.7	1378	90.8
95	12	0.8	1390	91.6
96	11	0.7	1401	92.4
97	6	0.4	1407	92.7
98	9	0.6	1416	93.3
99	2	0.1	1418	93.5
100	9	0.6	1427	94.1
101	6	0.4	1433	94.5
102	2	0.1	1435	94.6
103	7	0.5	1442	95.1
104	9	0.6	1451	95.6
105	5	0.3	1456	96.0
106	3	0.2	1459	96.2
107	6	0.4	1465	96.6
108	4	0.3	1469	96.8
109	3	0.2	1472	97.0
110	4	0.3	1476	97.3
111	3	0.2	1479	97.5
113	4	0.3	1483	97.8
114	1	0.1	1484	97.8
115	3	0.2	1487	98.0
116	1	0.1	1488	98.1
117	1	0.1	1489	98.2
118	2	0.1	1491	98.3
119	1	0.1	1492	98.4
120	1	0.1	1493	98.4
121	1	0.1	1494	98.5
122	1	0.1	1495	98.5
123	1	0.1	1496	98.6
125	3	0.2	1499	98.8
128	2	0.1	1501	98.9
130	2	0.1	1503	99.1

96PO: Interview length in minutes

V960907	Frequency	Percent	Cumulative Frequency	Cumulative Percent
131	1	0.1	1504	99.1
133	1	0.1	1505	99.2
134	1	0.1	1506	99.3
136	1	0.1	1507	99.3
137	1	0.1	1508	99.4

139	3	0.2	1511	99.6
146	1	0.1	1512	99.7
147	1	0.1	1513	99.7
151	1	0.1	1514	99.8
157	1	0.1	1515	99.9
162	1	0.1	1516	99.9
183	1	0.1	1517	100.0

Frequency missing = 197

96PO: Interview number

V960908	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	128	8.3	128	8.3
2	126	8.2	254	16.6
3	118	7.7	372	24.3
4	114	7.4	486	31.7
5	110	7.2	596	38.9
6	107	7.0	703	45.8
7	102	6.6	805	52.5
8	99	6.5	904	58.9
9	86	5.6	990	64.5
10	79	5.1	1069	69.7
11	76	5.0	1145	74.6
12	67	4.4	1212	79.0
13	55	3.6	1267	82.6
14	43	2.8	1310	85.4
15	32	2.1	1342	87.5
16	28	1.8	1370	89.3
17	25	1.6	1395	90.9
18	23	1.5	1418	92.4
19	21	1.4	1439	93.8
20	17	1.1	1456	94.9
21	15	1.0	1471	95.9
22	15	1.0	1486	96.9
23	13	0.8	1499	97.7
24	10	0.7	1509	98.4
25	6	0.4	1515	98.8
26	4	0.3	1519	99.0
27	4	0.3	1523	99.3
28	3	0.2	1526	99.5
29	2	0.1	1528	99.6
30	2	0.1	1530	99.7
31	2	0.1	1532	99.9
32	2	0.1	1534	100.0

Frequency missing = 180

96PO: Number of telephone calls

V960917	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89	5.8	89	5.8
1	268	17.5	357	23.3
2	358	23.3	715	46.6
3	238	15.5	953	62.1
4	162	10.6	1115	72.7
5	104	6.8	1219	79.5
6	74	4.8	1293	84.3
7	58	3.8	1351	88.1
8	37	2.4	1388	90.5

9	37	2.4	1425	92.9
10	24	1.6	1449	94.5
11	20	1.3	1469	95.8
12	14	0.9	1483	96.7
13	13	0.8	1496	97.5
14	10	0.7	1506	98.2
15	7	0.5	1513	98.6
16	7	0.5	1520	99.1
17	3	0.2	1523	99.3
19	2	0.1	1525	99.4
20	1	0.1	1526	99.5
21	2	0.1	1528	99.6
22	1	0.1	1529	99.7
24	2	0.1	1531	99.8
25	1	0.1	1532	99.9
29	1	0.1	1533	99.9
36	1	0.1	1534	100.0

Frequency missing = 180

96PO: Number of face to face calls

V960918	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	699	45.6	699	45.6
1	610	39.8	1309	85.4
2	114	7.4	1423	92.8
3	49	3.2	1472	96.0
4	22	1.4	1494	97.5
5	9	0.6	1503	98.0
6	9	0.6	1512	98.6
7	5	0.3	1517	99.0
8	5	0.3	1522	99.3
9	3	0.2	1525	99.5
10	2	0.1	1527	99.6
11	1	0.1	1528	99.7
12	2	0.1	1530	99.8
13	3	0.2	1533	100.0

Frequency missing = 181

96PO: Total number of calls (phone+FtF)

V960919	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	74	4.8	74	4.8
2	383	25.0	457	29.8
3	311	20.3	768	50.1
4	216	14.1	984	64.2
5	138	9.0	1122	73.2
6	101	6.6	1223	79.8
7	73	4.8	1296	84.5
8	48	3.1	1344	87.7
9	45	2.9	1389	90.6
10	30	2.0	1419	92.6
11	15	1.0	1434	93.5
12	27	1.8	1461	95.3
13	21	1.4	1482	96.7
14	17	1.1	1499	97.8
15	8	0.5	1507	98.3
16	9	0.6	1516	98.9
17	4	0.3	1520	99.2

19	3	0.2	1523	99.3
20	1	0.1	1524	99.4
21	1	0.1	1525	99.5
22	2	0.1	1527	99.6
23	1	0.1	1528	99.7
24	2	0.1	1530	99.8
30	1	0.1	1531	99.9
32	1	0.1	1532	99.9
36	1	0.1	1533	100.0

Frequency missing = 181

96PO: Interviewer of record ID

V960953	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1020	13	0.8	13	0.8
1023	11	0.7	24	1.6
2020	10	0.7	34	2.2
2025	24	1.6	58	3.8
2033	12	0.8	70	4.6
2034	23	1.5	93	6.1
2054	27	1.8	120	7.8
2151	11	0.7	131	8.5
2212	18	1.2	149	9.7
2254	13	0.8	162	10.6
2375	6	0.4	168	11.0
2453	4	0.3	172	11.2
2525	20	1.3	192	12.5
2528	5	0.3	197	12.8
2552	5	0.3	202	13.2
2555	19	1.2	221	14.4
2569	9	0.6	230	15.0
2599	13	0.8	243	15.8
2602	32	2.1	275	17.9
2672	11	0.7	286	18.6
2727	12	0.8	298	19.4
2751	8	0.5	306	19.9
2835	14	0.9	320	20.9
2842	23	1.5	343	22.4
2911	9	0.6	352	22.9
2927	6	0.4	358	23.3
3099	3	0.2	361	23.5
3108	23	1.5	384	25.0
3245	24	1.6	408	26.6
3266	13	0.8	421	27.4
3344	11	0.7	432	28.2
3348	13	0.8	445	29.0
3390	12	0.8	457	29.8
3457	7	0.5	464	30.2
3548	9	0.6	473	30.8
3959	4	0.3	477	31.1
4038	22	1.4	499	32.5
4044	9	0.6	508	33.1
4074	12	0.8	520	33.9
4104	18	1.2	538	35.1
4178	13	0.8	551	35.9
4205	10	0.7	561	36.6
4383	12	0.8	573	37.4
4434	12	0.8	585	38.1
4449	20	1.3	605	39.4

4523 8 0.5 613 40.0

96PO: Interviewer of record ID

V960953	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4525	9	0.6	622	40.5
4527	10	0.7	632	41.2
4645	7	0.5	639	41.7
4752	32	2.1	671	43.7
4754	17	1.1	688	44.9
4960	11	0.7	699	45.6
5009	12	0.8	711	46.3
5042	14	0.9	725	47.3
5068	22	1.4	747	48.7
5123	12	0.8	759	49.5
5150	18	1.2	777	50.7
5165	14	0.9	791	51.6
5227	6	0.4	797	52.0
5239	24	1.6	821	53.5
5240	10	0.7	831	54.2
5274	9	0.6	840	54.8
5286	12	0.8	852	55.5
5321	5	0.3	857	55.9
5322	8	0.5	865	56.4
5348	14	0.9	879	57.3
5349	13	0.8	892	58.1
5358	11	0.7	903	58.9
5361	25	1.6	928	60.5
5364	13	0.8	941	61.3
5372	28	1.8	969	63.2
5380	15	1.0	984	64.1
5436	24	1.6	1008	65.7
5502	8	0.5	1016	66.2
5760	1	0.1	1017	66.3
5761	2	0.1	1019	66.4
5814	13	0.8	1032	67.3
5833	6	0.4	1038	67.7
5834	7	0.5	1045	68.1
5837	2	0.1	1047	68.3
5868	15	1.0	1062	69.2
6146	8	0.5	1070	69.8
6489	4	0.3	1074	70.0
6515	2	0.1	1076	70.1
6577	2	0.1	1078	70.3
6723	8	0.5	1086	70.8
6881	9	0.6	1095	71.4
6943	6	0.4	1101	71.8
7102	13	0.8	1114	72.6
7196	12	0.8	1126	73.4
7198	8	0.5	1134	73.9
7200	6	0.4	1140	74.3

96PO: Interviewer of record ID

V960953	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7356	8	0.5	1148	74.8
7361	8	0.5	1156	75.4
7370	19	1.2	1175	76.6

7372	14	0.9	1189	77.5
7480	9	0.6	1198	78.1
7503	9	0.6	1207	78.7
7533	8	0.5	1215	79.2
7720	19	1.2	1234	80.4
7773	15	1.0	1249	81.4
7813	1	0.1	1250	81.5
8217	8	0.5	1258	82.0
8382	6	0.4	1264	82.4
8384	11	0.7	1275	83.1
8391	8	0.5	1283	83.6
8392	13	0.8	1296	84.5
8469	11	0.7	1307	85.2
8507	19	1.2	1326	86.4
8512	7	0.5	1333	86.9
8659	1	0.1	1334	87.0
8680	14	0.9	1348	87.9
8703	17	1.1	1365	89.0
8805	14	0.9	1379	89.9
8873	2	0.1	1381	90.0
8984	8	0.5	1389	90.5
9053	7	0.5	1396	91.0
9087	13	0.8	1409	91.9
9167	16	1.0	1425	92.9
9205	12	0.8	1437	93.7
9213	8	0.5	1445	94.2
9241	14	0.9	1459	95.1
9297	11	0.7	1470	95.8
9298	4	0.3	1474	96.1
9565	4	0.3	1478	96.3
9566	12	0.8	1490	97.1
9570	13	0.8	1503	98.0
9577	11	0.7	1514	98.7
9582	9	0.6	1523	99.3
9583	11	0.7	1534	100.0

Frequency missing = 180

96PO: Field supervisor ID

V960954	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2725	200	13.0	200	13.0
6238	209	13.6	409	26.7
6840	229	14.9	638	41.6
7770	303	19.8	941	61.3
9344	236	15.4	1177	76.7
9942	218	14.2	1395	90.9
9958	139	9.1	1534	100.0

Frequency missing = 180

96PO: Interviewer experience

V960960	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	589	38.4	589	38.4
1	243	15.8	832	54.2
2	125	8.1	957	62.4
3	72	4.7	1029	67.1
4	143	9.3	1172	76.4
5	62	4.0	1234	80.4

6	89	5.8	1323	86.2
7	81	5.3	1404	91.5
8	47	3.1	1451	94.6
9	8	0.5	1459	95.1
10	6	0.4	1465	95.5
12	29	1.9	1494	97.4
15	13	0.8	1507	98.2
16	16	1.0	1523	99.3
30	11	0.7	1534	100.0

Frequency missing = 180

96PO: Feeling therm - Bill Clinton

V961019	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	107	7.0	107	7.0
2	1	0.1	108	7.1
3	1	0.1	109	7.1
5	3	0.2	112	7.3
10	7	0.5	119	7.8
15	78	5.1	197	12.9
20	4	0.3	201	13.2
25	2	0.1	203	13.3
30	106	6.9	309	20.2
35	3	0.2	312	20.4
40	104	6.8	416	27.3
45	2	0.1	418	27.4
50	100	6.6	518	33.9
52	1	0.1	519	34.0
55	3	0.2	522	34.2
60	231	15.1	753	49.3
65	3	0.2	756	49.5
67	1	0.1	757	49.6
70	273	17.9	1030	67.5
75	12	0.8	1042	68.3
80	16	1.0	1058	69.3
83	1	0.1	1059	69.4
85	291	19.1	1350	88.5
86	1	0.1	1351	88.5
90	10	0.7	1361	89.2
92	1	0.1	1362	89.3
94	1	0.1	1363	89.3
95	4	0.3	1367	89.6
100	159	10.4	1526	100.0

Frequency missing = 188

96PO: Feeling therm - Bob Dole

V961020	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	52	3.4	52	3.4
5	4	0.3	56	3.7
6	1	0.1	57	3.8
9	1	0.1	58	3.8
10	3	0.2	61	4.0
15	67	4.4	128	8.4
20	4	0.3	132	8.7
25	3	0.2	135	8.9
30	127	8.4	262	17.3
35	3	0.2	265	17.5

40	200	13.2	465	30.7
42	2	0.1	467	30.8
45	5	0.3	472	31.1
48	2	0.1	474	31.3
49	1	0.1	475	31.3
50	294	19.4	769	50.7
52	1	0.1	770	50.8
55	7	0.5	777	51.3
58	1	0.1	778	51.3
59	1	0.1	779	51.4
60	317	20.9	1096	72.3
65	5	0.3	1101	72.6
70	203	13.4	1304	86.0
75	5	0.3	1309	86.3
80	11	0.7	1320	87.1
85	166	10.9	1486	98.0
90	5	0.3	1491	98.4
95	1	0.1	1492	98.4
99	1	0.1	1493	98.5
100	23	1.5	1516	100.0

Frequency missing = 198

96PO: Feeling therm - Ross Perot

V961021	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	143	9.5	143	9.5
2	1	0.1	144	9.6
5	5	0.3	149	9.9
9	1	0.1	150	10.0
10	8	0.5	158	10.5
15	148	9.9	306	20.4
16	2	0.1	308	20.5
20	10	0.7	318	21.2
24	1	0.1	319	21.3
25	2	0.1	321	21.4
30	149	9.9	470	31.3
35	3	0.2	473	31.5
40	190	12.7	663	44.2
45	1	0.1	664	44.3
50	427	28.5	1091	72.7
51	1	0.1	1092	72.8
52	1	0.1	1093	72.9
53	1	0.1	1094	72.9
55	3	0.2	1097	73.1
60	206	13.7	1303	86.9
65	2	0.1	1305	87.0
70	104	6.9	1409	93.9
72	1	0.1	1410	94.0
75	6	0.4	1416	94.4
80	7	0.5	1423	94.9
85	62	4.1	1485	99.0
90	2	0.1	1487	99.1
96	1	0.1	1488	99.2
100	12	0.8	1500	100.0

Frequency missing = 214

96PO: Feeling therm - Dem Hse Cand

V961022	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

0	39	3.5	39	3.5
1	1	0.1	40	3.6
5	3	0.3	43	3.8
7	1	0.1	44	3.9
8	1	0.1	45	4.0
10	3	0.3	48	4.3
15	42	3.7	90	8.0
30	53	4.7	143	12.7
35	1	0.1	144	12.8
40	96	8.5	240	21.3
45	2	0.2	242	21.5
50	374	33.2	616	54.7
55	2	0.2	618	54.9
60	165	14.7	783	69.5
65	1	0.1	784	69.6
67	1	0.1	785	69.7
70	157	13.9	942	83.7
75	10	0.9	952	84.5
79	1	0.1	953	84.6
80	8	0.7	961	85.3
85	116	10.3	1077	95.6
90	4	0.4	1081	96.0
95	1	0.1	1082	96.1
100	44	3.9	1126	100.0

Frequency missing = 588

96PO: Feeling therm - Rep Hse Cand

V961023	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	33	2.9	33	2.9
4	1	0.1	34	3.0
7	1	0.1	35	3.0
8	1	0.1	36	3.1
10	2	0.2	38	3.3
15	28	2.4	66	5.7
20	2	0.2	68	5.9
30	48	4.2	116	10.1
35	1	0.1	117	10.2
40	92	8.0	209	18.1
45	5	0.4	214	18.6
50	359	31.2	573	49.7
55	3	0.3	576	50.0
60	215	18.7	791	68.7
65	4	0.3	795	69.0
70	170	14.8	965	83.8
75	8	0.7	973	84.5
80	5	0.4	978	84.9
85	127	11.0	1105	95.9
90	2	0.2	1107	96.1
92	1	0.1	1108	96.2
95	1	0.1	1109	96.3
99	1	0.1	1110	96.4
100	42	3.6	1152	100.0

Frequency missing = 562

96PO: Feeling therm - Ret Hse Cand

V961024	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	4	3.1	4	3.1
10	1	0.8	5	3.9
15	7	5.5	12	9.4
30	1	0.8	13	10.2
35	1	0.8	14	11.0
40	9	7.1	23	18.1
45	1	0.8	24	18.9
50	36	28.3	60	47.2
60	26	20.5	86	67.7
70	11	8.7	97	76.4
80	3	2.4	100	78.7
85	21	16.5	121	95.3
90	1	0.8	122	96.1
100	5	3.9	127	100.0

Frequency missing = 1587

96PO: Feeling therm - Supreme Court

V961025	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	7	0.5	7	0.5
6	1	0.1	8	0.5
10	1	0.1	9	0.6
15	13	0.9	22	1.5
20	3	0.2	25	1.7
30	28	1.9	53	3.6
35	2	0.1	55	3.7
40	101	6.8	156	10.5
45	3	0.2	159	10.7
50	371	25.0	530	35.8
55	8	0.5	538	36.3
60	328	22.1	866	58.4
65	11	0.7	877	59.2
70	327	22.1	1204	81.2
75	18	1.2	1222	82.5
78	1	0.1	1223	82.5
79	1	0.1	1224	82.6
80	16	1.1	1240	83.7
85	187	12.6	1427	96.3
90	5	0.3	1432	96.6
100	50	3.4	1482	100.0

Frequency missing = 232

96PO: Feeling therm - Congress

V961026	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	11	0.7	11	0.7
6	1	0.1	12	0.8
10	3	0.2	15	1.0
15	39	2.6	54	3.6
20	5	0.3	59	3.9
25	4	0.3	63	4.2
30	63	4.2	126	8.4
35	6	0.4	132	8.8
40	236	15.8	368	24.6
45	4	0.3	372	24.8
46	1	0.1	373	24.9
50	285	19.0	658	44.0

55	10	0.7	668	44.6
60	373	24.9	1041	69.5
65	14	0.9	1055	70.5
70	285	19.0	1340	89.5
75	19	1.3	1359	90.8
80	7	0.5	1366	91.2
85	104	6.9	1470	98.2
90	6	0.4	1476	98.6
100	21	1.4	1497	100.0

Frequency missing = 217

96PO: Feeling therm - The military

V961027	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	5	0.3	5	0.3
5	1	0.1	6	0.4
10	1	0.1	7	0.5
15	20	1.3	27	1.8
20	1	0.1	28	1.9
25	1	0.1	29	1.9
30	29	1.9	58	3.9
35	1	0.1	59	3.9
37	1	0.1	60	4.0
40	77	5.1	137	9.1
45	3	0.2	140	9.3
50	195	13.0	335	22.3
51	1	0.1	336	22.3
55	1	0.1	337	22.4
60	269	17.9	606	40.3
65	16	1.1	622	41.3
70	329	21.9	951	63.2
75	22	1.5	973	64.7
80	22	1.5	995	66.1
85	322	21.4	1317	87.5
86	1	0.1	1318	87.6
90	9	0.6	1327	88.2
95	6	0.4	1333	88.6
100	172	11.4	1505	100.0

Frequency missing = 209

96PO: Feeling therm - Federal govt

V961028	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	35	2.3	35	2.3
1	1	0.1	36	2.4
4	1	0.1	37	2.4
5	1	0.1	38	2.5
10	2	0.1	40	2.6
15	60	4.0	100	6.6
20	3	0.2	103	6.8
25	3	0.2	106	7.0
30	117	7.7	223	14.8
35	6	0.4	229	15.2
40	281	18.6	510	33.8
45	3	0.2	513	34.0
50	217	14.4	730	48.3
55	9	0.6	739	48.9
60	366	24.2	1105	73.1

62	1	0.1	1106	73.2
65	10	0.7	1116	73.9
70	229	15.2	1345	89.0
75	14	0.9	1359	89.9
80	12	0.8	1371	90.7
85	110	7.3	1481	98.0
90	4	0.3	1485	98.3
100	26	1.7	1511	100.0

Frequency missing = 203

96PO: Feeling therm - blacks

V961029	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	6	0.4	6	0.4
5	1	0.1	7	0.5
10	1	0.1	8	0.5
15	11	0.7	19	1.3
25	1	0.1	20	1.3
30	14	0.9	34	2.3
35	1	0.1	35	2.4
40	56	3.8	91	6.1
45	3	0.2	94	6.3
50	403	27.1	497	33.4
55	2	0.1	499	33.5
60	244	16.4	743	49.9
65	15	1.0	758	50.9
70	316	21.2	1074	72.1
75	14	0.9	1088	73.1
80	17	1.1	1105	74.2
83	1	0.1	1106	74.3
85	226	15.2	1332	89.5
90	5	0.3	1337	89.8
95	3	0.2	1340	90.0
100	149	10.0	1489	100.0

Frequency missing = 225

96PO: Feeling therm - whites

V961030	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	2	0.1	2	0.1
6	1	0.1	3	0.2
15	2	0.1	5	0.3
30	1	0.1	6	0.4
35	1	0.1	7	0.5
40	9	0.6	16	1.1
48	1	0.1	17	1.1
50	357	24.1	374	25.3
55	1	0.1	375	25.4
60	183	12.4	558	37.7
65	5	0.3	563	38.1
70	343	23.2	906	61.3
75	15	1.0	921	62.3
80	18	1.2	939	63.5
85	307	20.8	1246	84.2
90	9	0.6	1255	84.9
95	1	0.1	1256	84.9
100	223	15.1	1479	100.0

Frequency missing = 235

96PO: Feeling therm - conservatives

V961031	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	8	0.5	8	0.5
6	1	0.1	9	0.6
15	32	2.2	41	2.8
25	4	0.3	45	3.1
30	56	3.8	101	6.9
35	2	0.1	103	7.0
40	156	10.6	259	17.6
45	3	0.2	262	17.8
50	356	24.3	618	42.1
51	1	0.1	619	42.2
55	10	0.7	629	42.8
60	304	20.7	933	63.6
65	7	0.5	940	64.0
70	268	18.3	1208	82.3
75	17	1.2	1225	83.4
80	8	0.5	1233	84.0
85	175	11.9	1408	95.9
90	6	0.4	1414	96.3
92	1	0.1	1415	96.4
95	1	0.1	1416	96.5
100	52	3.5	1468	100.0

Frequency missing = 246

96PO: Feeling therm - liberals

V961032	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	52	3.6	52	3.6
1	1	0.1	53	3.6
4	2	0.1	55	3.8
5	1	0.1	56	3.8
10	5	0.3	61	4.2
15	65	4.5	126	8.6
20	2	0.1	128	8.8
25	4	0.3	132	9.0
30	128	8.8	260	17.8
35	4	0.3	264	18.1
40	171	11.7	435	29.8
45	5	0.3	440	30.1
48	1	0.1	441	30.2
50	384	26.3	825	56.5
55	3	0.2	828	56.7
60	266	18.2	1094	74.9
65	10	0.7	1104	75.6
70	214	14.7	1318	90.3
75	11	0.8	1329	91.0
80	8	0.5	1337	91.6
85	93	6.4	1430	97.9
93	1	0.1	1431	98.0
95	2	0.1	1433	98.2
97	1	0.1	1434	98.2
100	26	1.8	1460	100.0

Frequency missing = 254

96PO: Feeling therm - labor unions

V961033	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	47	3.2	47	3.2
4	1	0.1	48	3.2
6	1	0.1	49	3.3
10	3	0.2	52	3.5
15	65	4.4	117	7.8
20	2	0.1	119	8.0
25	3	0.2	122	8.2
30	113	7.6	235	15.8
35	2	0.1	237	15.9
40	196	13.1	433	29.0
45	4	0.3	437	29.3
50	323	21.7	760	51.0
52	1	0.1	761	51.0
55	7	0.5	768	51.5
59	1	0.1	769	51.6
60	286	19.2	1055	70.8
63	1	0.1	1056	70.8
65	13	0.9	1069	71.7
67	1	0.1	1070	71.8
70	190	12.7	1260	84.5
75	9	0.6	1269	85.1
80	13	0.9	1282	86.0
85	134	9.0	1416	95.0
88	1	0.1	1417	95.0
90	5	0.3	1422	95.4
95	1	0.1	1423	95.4
100	68	4.6	1491	100.0

Frequency missing = 223

96PO: Feeling therm - big business

V961034	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	15	1.0	15	1.0
5	1	0.1	16	1.1
10	3	0.2	19	1.3
15	48	3.2	67	4.5
20	1	0.1	68	4.5
25	3	0.2	71	4.7
30	94	6.3	165	11.0
35	2	0.1	167	11.1
40	242	16.1	409	27.3
45	2	0.1	411	27.4
50	321	21.4	732	48.8
51	1	0.1	733	48.9
55	7	0.5	740	49.3
60	338	22.5	1078	71.9
62	1	0.1	1079	71.9
65	14	0.9	1093	72.9
70	243	16.2	1336	89.1
75	13	0.9	1349	89.9
80	5	0.3	1354	90.3
85	99	6.6	1453	96.9
90	5	0.3	1458	97.2
95	1	0.1	1459	97.3
100	41	2.7	1500	100.0

Frequency missing = 214

96PO: Feeling therm - poor people

V961035	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1	0.1	1	0.1
4	1	0.1	2	0.1
10	1	0.1	3	0.2
15	4	0.3	7	0.5
30	9	0.6	16	1.1
35	2	0.1	18	1.2
40	29	2.0	47	3.2
45	4	0.3	51	3.4
50	274	18.5	325	21.9
52	1	0.1	326	22.0
53	1	0.1	327	22.0
55	2	0.1	329	22.2
60	298	20.1	627	42.2
65	2	0.1	629	42.4
70	328	22.1	957	64.4
75	10	0.7	967	65.1
80	12	0.8	979	65.9
85	285	19.2	1264	85.1
90	8	0.5	1272	85.7
95	1	0.1	1273	85.7
100	212	14.3	1485	100.0

Frequency missing = 229

96PO: Feeling therm - ppl on welfare

V961036	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	36	2.4	36	2.4
4	1	0.1	37	2.5
15	76	5.1	113	7.6
20	5	0.3	118	8.0
25	5	0.3	123	8.3
30	113	7.6	236	16.0
35	3	0.2	239	16.2
40	276	18.7	515	34.8
45	3	0.2	518	35.0
50	353	23.9	871	58.9
55	5	0.3	876	59.3
60	284	19.2	1160	78.5
65	11	0.7	1171	79.2
70	181	12.2	1352	91.5
75	5	0.3	1357	91.8
80	3	0.2	1360	92.0
85	81	5.5	1441	97.5
90	3	0.2	1444	97.7
95	1	0.1	1445	97.8
100	33	2.2	1478	100.0

Frequency missing = 236

96PO: Feeling therm - Hispanics

V961037	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	6	0.4	6	0.4
6	1	0.1	7	0.5

10	1	0.1	8	0.5
15	20	1.4	28	1.9
20	2	0.1	30	2.0
30	27	1.8	57	3.9
35	1	0.1	58	4.0
40	61	4.2	119	8.1
45	1	0.1	120	8.2
50	464	31.7	584	39.9
52	1	0.1	585	39.9
55	2	0.1	587	40.1
60	224	15.3	811	55.4
65	6	0.4	817	55.8
70	291	19.9	1108	75.6
75	15	1.0	1123	76.7
80	16	1.1	1139	77.7
85	202	13.8	1341	91.5
90	5	0.3	1346	91.9
100	119	8.1	1465	100.0

Frequency missing = 249

96PO: Feeling therm - Christian fund

V961038	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	55	4.0	55	4.0
3	1	0.1	56	4.0
4	1	0.1	57	4.1
5	1	0.1	58	4.2
7	1	0.1	59	4.3
10	4	0.3	63	4.5
15	71	5.1	134	9.7
20	2	0.1	136	9.8
25	4	0.3	140	10.1
30	102	7.4	242	17.5
35	2	0.1	244	17.6
40	161	11.6	405	29.2
45	6	0.4	411	29.7
50	374	27.0	785	56.6
51	1	0.1	786	56.7
55	6	0.4	792	57.1
57	1	0.1	793	57.2
60	199	14.4	992	71.6
65	3	0.2	995	71.8
70	154	11.1	1149	82.9
75	13	0.9	1162	83.8
80	5	0.4	1167	84.2
85	118	8.5	1285	92.7
90	4	0.3	1289	93.0
95	3	0.2	1292	93.2
99	1	0.1	1293	93.3
100	93	6.7	1386	100.0

Frequency missing = 328

96PO: Feeling therm - the women's mvt

V961039	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	27	1.8	27	1.8
5	2	0.1	29	1.9
6	1	0.1	30	2.0

10	3	0.2	33	2.2
15	40	2.7	73	4.9
20	3	0.2	76	5.1
25	1	0.1	77	5.2
30	54	3.6	131	8.8
35	2	0.1	133	8.9
40	103	6.9	236	15.8
45	5	0.3	241	16.2
50	271	18.2	512	34.4
55	3	0.2	515	34.6
57	1	0.1	516	34.7
60	267	17.9	783	52.6
65	9	0.6	792	53.2
70	295	19.8	1087	73.0
75	19	1.3	1106	74.3
80	17	1.1	1123	75.4
85	242	16.3	1365	91.7
86	2	0.1	1367	91.8
90	9	0.6	1376	92.4
95	3	0.2	1379	92.6
100	110	7.4	1489	100.0

Frequency missing = 225

96PO: Feeling therm - older people

V961040	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	1	0.1	1	0.1
15	3	0.2	4	0.3
30	2	0.1	6	0.4
40	11	0.7	17	1.1
50	99	6.6	116	7.7
55	3	0.2	119	7.9
60	122	8.1	241	15.9
65	9	0.6	250	16.5
70	316	20.9	566	37.5
75	18	1.2	584	38.6
77	1	0.1	585	38.7
80	18	1.2	603	39.9
85	455	30.1	1058	70.0
86	1	0.1	1059	70.1
90	18	1.2	1077	71.3
95	5	0.3	1082	71.6
99	1	0.1	1083	71.7
100	428	28.3	1511	100.0

Frequency missing = 203

96PO: Feeling therm - environmentalists

V961041	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	12	0.8	12	0.8
3	1	0.1	13	0.9
5	1	0.1	14	0.9
15	26	1.8	40	2.7
20	3	0.2	43	2.9
25	2	0.1	45	3.0
30	52	3.5	97	6.5
35	4	0.3	101	6.8
40	124	8.4	225	15.2

45	3	0.2	228	15.4
49	1	0.1	229	15.5
50	228	15.4	457	30.9
51	1	0.1	458	30.9
55	6	0.4	464	31.3
59	1	0.1	465	31.4
60	317	21.4	782	52.8
62	1	0.1	783	52.9
65	6	0.4	789	53.3
70	324	21.9	1113	75.2
75	15	1.0	1128	76.2
80	20	1.4	1148	77.5
85	226	15.3	1374	92.8
90	5	0.3	1379	93.1
93	1	0.1	1380	93.2
95	2	0.1	1382	93.3
100	99	6.7	1481	100.0

Frequency missing = 233

96PO: Feeling therm - gays and lesbians

V961042	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	297	20.0	297	20.0
1	1	0.1	298	20.1
4	1	0.1	299	20.1
5	4	0.3	303	20.4
10	10	0.7	313	21.1
15	115	7.7	428	28.8
20	3	0.2	431	29.0
25	1	0.1	432	29.1
30	101	6.8	533	35.9
40	137	9.2	670	45.1
45	1	0.1	671	45.2
49	1	0.1	672	45.3
50	460	31.0	1132	76.2
55	1	0.1	1133	76.3
60	123	8.3	1256	84.6
65	5	0.3	1261	84.9
70	106	7.1	1367	92.1
75	5	0.3	1372	92.4
80	6	0.4	1378	92.8
85	69	4.6	1447	97.4
100	38	2.6	1485	100.0

Frequency missing = 229

96PO: Feeling therm - the Christ coal

V961043	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	58	4.3	58	4.3
3	2	0.1	60	4.4
5	2	0.1	62	4.6
10	5	0.4	67	4.9
15	73	5.4	140	10.3
20	4	0.3	144	10.6
25	1	0.1	145	10.7
30	92	6.8	237	17.4
35	4	0.3	241	17.7
40	136	10.0	377	27.7

45	2	0.1	379	27.9
49	1	0.1	380	28.0
50	396	29.1	776	57.1
55	4	0.3	780	57.4
60	188	13.8	968	71.2
65	3	0.2	971	71.4
70	174	12.8	1145	84.3
75	7	0.5	1152	84.8
80	5	0.4	1157	85.1
85	117	8.6	1274	93.7
90	10	0.7	1284	94.5
95	2	0.1	1286	94.6
99	1	0.1	1287	94.7
100	72	5.3	1359	100.0

Frequency missing = 355

96PO: Like #1 Dem House candidate

V961045	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	9	2.1	9	2.1
211	6	1.4	15	3.5
217	10	2.3	25	5.8
218	5	1.2	30	7.0
222	13	3.0	43	10.0
224	2	0.5	45	10.4
303	2	0.5	47	10.9
315	2	0.5	49	11.4
321	12	2.8	61	14.2
323	8	1.9	69	16.0
325	6	1.4	75	17.4
327	12	2.8	87	20.2
329	9	2.1	96	22.3
331	14	3.2	110	25.5
401	35	8.1	145	33.6
402	1	0.2	146	33.9
403	2	0.5	148	34.3
407	11	2.6	159	36.9
413	3	0.7	162	37.6
417	4	0.9	166	38.5
419	3	0.7	169	39.2
421	1	0.2	170	39.4
426	1	0.2	171	39.7
428	3	0.7	174	40.4
435	10	2.3	184	42.7
437	7	1.6	191	44.3
442	2	0.5	193	44.8
443	19	4.4	212	49.2
444	2	0.5	214	49.7
445	3	0.7	217	50.3
447	9	2.1	226	52.4
449	7	1.6	233	54.1
452	1	0.2	234	54.3
455	3	0.7	237	55.0
456	6	1.4	243	56.4
457	3	0.7	246	57.1
459	1	0.2	247	57.3
461	3	0.7	250	58.0
462	2	0.5	252	58.5
500	39	9.0	291	67.5

503	1	0.2	292	67.7
505	9	2.1	301	69.8
507	1	0.2	302	70.1
508	1	0.2	303	70.3
516	1	0.2	304	70.5
601	1	0.2	305	70.8

96PO: Like #1 Dem House candidate

V961045	Frequency	Percent	Cumulative Frequency	Cumulative Percent
609	2	0.5	307	71.2
619	2	0.5	309	71.7
623	1	0.2	310	71.9
625	1	0.2	311	72.2
626	1	0.2	312	72.4
701	7	1.6	319	74.0
709	2	0.5	321	74.5
711	1	0.2	322	74.7
725	8	1.9	330	76.6
727	2	0.5	332	77.0
801	8	1.9	340	78.9
805	1	0.2	341	79.1
815	5	1.2	346	80.3
816	3	0.7	349	81.0
817	3	0.7	352	81.7
833	2	0.5	354	82.1
845	1	0.2	355	82.4
914	6	1.4	361	83.8
915	13	3.0	374	86.8
918	1	0.2	375	87.0
921	1	0.2	376	87.2
923	1	0.2	377	87.5
924	2	0.5	379	87.9
931	1	0.2	380	88.2
938	1	0.2	381	88.4
944	1	0.2	382	88.6
952	1	0.2	383	88.9
962	3	0.7	386	89.6
963	2	0.5	388	90.0
966	1	0.2	389	90.3
974	1	0.2	390	90.5
985	2	0.5	392	91.0
986	4	0.9	396	91.9
989	1	0.2	397	92.1
997	1	0.2	398	92.3
1026	2	0.5	400	92.8
1033	2	0.5	402	93.3
1104	1	0.2	403	93.5
1203	1	0.2	404	93.7
1205	9	2.1	413	95.8
1207	5	1.2	418	97.0
1215	2	0.5	420	97.4
1221	3	0.7	423	98.1
1233	7	1.6	430	99.8
1297	1	0.2	431	100.0

Frequency missing = 1283

96PO: Like #2 Dem House candidate

Cumulative Cumulative

V961046	Frequency	Percent	Frequency	Percent
201	11	4.4	11	4.4
205	1	0.4	12	4.8
211	2	0.8	14	5.6
213	1	0.4	15	6.0
217	5	2.0	20	7.9
218	3	1.2	23	9.1
222	5	2.0	28	11.1
224	2	0.8	30	11.9
303	1	0.4	31	12.3
305	1	0.4	32	12.7
313	1	0.4	33	13.1
317	1	0.4	34	13.5
321	6	2.4	40	15.9
323	8	3.2	48	19.0
325	2	0.8	50	19.8
327	3	1.2	53	21.0
329	6	2.4	59	23.4
331	11	4.4	70	27.8
401	13	5.2	83	32.9
403	1	0.4	84	33.3
406	1	0.4	85	33.7
407	8	3.2	93	36.9
413	5	2.0	98	38.9
417	6	2.4	104	41.3
419	2	0.8	106	42.1
421	3	1.2	109	43.3
423	1	0.4	110	43.7
430	1	0.4	111	44.0
435	3	1.2	114	45.2
437	6	2.4	120	47.6
442	2	0.8	122	48.4
443	3	1.2	125	49.6
445	1	0.4	126	50.0
446	1	0.4	127	50.4
447	2	0.8	129	51.2
449	3	1.2	132	52.4
452	1	0.4	133	52.8
455	3	1.2	136	54.0
456	2	0.8	138	54.8
457	1	0.4	139	55.2
461	6	2.4	145	57.5
500	7	2.8	152	60.3
505	8	3.2	160	63.5
508	1	0.4	161	63.9
509	1	0.4	162	64.3
601	2	0.8	164	65.1

96PO: Like #2 Dem House candidate

V961046	Frequency	Percent	Cumulative Frequency	Cumulative Percent
609	4	1.6	168	66.7
623	1	0.4	169	67.1
625	1	0.4	170	67.5
697	1	0.4	171	67.9
701	5	2.0	176	69.8
702	1	0.4	177	70.2
725	1	0.4	178	70.6

727	2	0.8	180	71.4
801	5	2.0	185	73.4
805	1	0.4	186	73.8
806	1	0.4	187	74.2
815	5	2.0	192	76.2
816	1	0.4	193	76.6
817	5	2.0	198	78.6
831	2	0.8	200	79.4
833	1	0.4	201	79.8
900	1	0.4	202	80.2
906	1	0.4	203	80.6
907	1	0.4	204	81.0
914	3	1.2	207	82.1
915	6	2.4	213	84.5
923	1	0.4	214	84.9
924	4	1.6	218	86.5
938	1	0.4	219	86.9
962	2	0.8	221	87.7
963	3	1.2	224	88.9
974	1	0.4	225	89.3
979	1	0.4	226	89.7
980	1	0.4	227	90.1
986	2	0.8	229	90.9
987	1	0.4	230	91.3
1002	1	0.4	231	91.7
1008	1	0.4	232	92.1
1026	1	0.4	233	92.5
1106	1	0.4	234	92.9
1107	2	0.8	236	93.7
1205	2	0.8	238	94.4
1207	3	1.2	241	95.6
1210	1	0.4	242	96.0
1217	1	0.4	243	96.4
1221	4	1.6	247	98.0
1225	1	0.4	248	98.4
1233	3	1.2	251	99.6
1235	1	0.4	252	100.0

Frequency missing = 1462

96PO: Like #3 Dem House candidate

V961047	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	5	3.6	5	3.6
211	1	0.7	6	4.3
213	1	0.7	7	5.0
217	3	2.2	10	7.2
219	1	0.7	11	7.9
222	5	3.6	16	11.5
224	1	0.7	17	12.2
305	1	0.7	18	12.9
311	1	0.7	19	13.7
315	1	0.7	20	14.4
321	4	2.9	24	17.3
323	5	3.6	29	20.9
325	1	0.7	30	21.6
327	4	2.9	34	24.5
331	8	5.8	42	30.2
401	5	3.6	47	33.8
403	1	0.7	48	34.5

406	1	0.7	49	35.3
407	4	2.9	53	38.1
413	1	0.7	54	38.8
417	1	0.7	55	39.6
421	1	0.7	56	40.3
425	1	0.7	57	41.0
428	1	0.7	58	41.7
430	1	0.7	59	42.4
435	1	0.7	60	43.2
437	3	2.2	63	45.3
442	2	1.4	65	46.8
443	2	1.4	67	48.2
445	1	0.7	68	48.9
449	2	1.4	70	50.4
456	2	1.4	72	51.8
457	2	1.4	74	53.2
500	4	2.9	78	56.1
505	4	2.9	82	59.0
508	1	0.7	83	59.7
601	1	0.7	84	60.4
609	7	5.0	91	65.5
619	1	0.7	92	66.2
620	1	0.7	93	66.9
701	5	3.6	98	70.5
725	1	0.7	99	71.2
801	6	4.3	105	75.5
815	2	1.4	107	77.0
817	2	1.4	109	78.4
833	1	0.7	110	79.1

96PO: Like #3 Dem House candidate

V961047	Frequency	Percent	Cumulative Frequency	Cumulative Percent
907	1	0.7	111	79.9
914	1	0.7	112	80.6
915	4	2.9	116	83.5
930	1	0.7	117	84.2
932	1	0.7	118	84.9
963	2	1.4	120	86.3
986	1	0.7	121	87.1
987	1	0.7	122	87.8
988	1	0.7	123	88.5
997	1	0.7	124	89.2
1025	2	1.4	126	90.6
1107	1	0.7	127	91.4
1191	1	0.7	128	92.1
1205	2	1.4	130	93.5
1213	1	0.7	131	94.2
1221	3	2.2	134	96.4
1223	1	0.7	135	97.1
1233	3	2.2	138	99.3
1235	1	0.7	139	100.0

Frequency missing = 1575

96PO: Like #4 Dem House candidate

V961048	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	5	7.4	5	7.4

217	1	1.5	6	8.8
218	2	2.9	8	11.8
222	2	2.9	10	14.7
305	2	2.9	12	17.6
307	1	1.5	13	19.1
314	1	1.5	14	20.6
315	1	1.5	15	22.1
321	1	1.5	16	23.5
323	1	1.5	17	25.0
325	1	1.5	18	26.5
327	2	2.9	20	29.4
331	2	2.9	22	32.4
401	1	1.5	23	33.8
403	1	1.5	24	35.3
407	3	4.4	27	39.7
413	1	1.5	28	41.2
417	1	1.5	29	42.6
421	1	1.5	30	44.1
432	1	1.5	31	45.6
435	3	4.4	34	50.0
437	2	2.9	36	52.9
443	1	1.5	37	54.4
445	1	1.5	38	55.9
457	1	1.5	39	57.4
503	1	1.5	40	58.8
505	1	1.5	41	60.3
609	2	2.9	43	63.2
701	1	1.5	44	64.7
734	1	1.5	45	66.2
801	4	5.9	49	72.1
805	2	2.9	51	75.0
815	1	1.5	52	76.5
906	1	1.5	53	77.9
909	1	1.5	54	79.4
938	2	2.9	56	82.4
963	1	1.5	57	83.8
968	1	1.5	58	85.3
986	2	2.9	60	88.2
997	2	2.9	62	91.2
1025	1	1.5	63	92.6
1104	1	1.5	64	94.1
1202	1	1.5	65	95.6
1205	1	1.5	66	97.1
1221	1	1.5	67	98.5
1223	1	1.5	68	100.0

Frequency missing = 1646

96PO: Like #5 Dem House candidate

V961049	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	2	6.9	2	6.9
217	1	3.4	3	10.3
218	3	10.3	6	20.7
224	1	3.4	7	24.1
315	1	3.4	8	27.6
321	2	6.9	10	34.5
323	1	3.4	11	37.9
331	1	3.4	12	41.4
401	1	3.4	13	44.8

417	1	3.4	14	48.3
421	1	3.4	15	51.7
423	1	3.4	16	55.2
437	1	3.4	17	58.6
455	1	3.4	18	62.1
456	1	3.4	19	65.5
457	1	3.4	20	69.0
505	1	3.4	21	72.4
701	1	3.4	22	75.9
709	1	3.4	23	79.3
801	1	3.4	24	82.8
915	1	3.4	25	86.2
963	1	3.4	26	89.7
1116	1	3.4	27	93.1
1210	1	3.4	28	96.6
1211	1	3.4	29	100.0

Frequency missing = 1685

96PO: Dislike #1 Dem House candidate

V961051	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	2	0.7	2	0.7
203	2	0.7	4	1.4
212	4	1.4	8	2.8
217	5	1.7	13	4.5
218	2	0.7	15	5.2
219	6	2.1	21	7.3
225	1	0.3	22	7.6
304	1	0.3	23	8.0
306	1	0.3	24	8.3
313	1	0.3	25	8.7
318	1	0.3	26	9.0
324	6	2.1	32	11.1
325	1	0.3	33	11.4
326	4	1.4	37	12.8
328	3	1.0	40	13.8
332	2	0.7	42	14.5
334	1	0.3	43	14.9
397	1	0.3	44	15.2
402	8	2.8	52	18.0
407	1	0.3	53	18.3
410	1	0.3	54	18.7
430	8	2.8	62	21.5
438	1	0.3	63	21.8
443	1	0.3	64	22.1
444	3	1.0	67	23.2
445	1	0.3	68	23.5
446	2	0.7	70	24.2
447	1	0.3	71	24.6
449	2	0.7	73	25.3
450	1	0.3	74	25.6
451	1	0.3	75	26.0
452	1	0.3	76	26.3
455	1	0.3	77	26.6
456	3	1.0	80	27.7
500	29	10.0	109	37.7
501	1	0.3	110	38.1
502	2	0.7	112	38.8
505	46	15.9	158	54.7

507	1	0.3	159	55.0
509	1	0.3	160	55.4
531	1	0.3	161	55.7
532	1	0.3	162	56.1
535	1	0.3	163	56.4
601	1	0.3	164	56.7
602	4	1.4	168	58.1
614	2	0.7	170	58.8

96PO: Dislike #1 Dem House candidate

V961051	Frequency	Percent	Cumulative Frequency	Cumulative Percent
618	1	0.3	171	59.2
619	2	0.7	173	59.9
620	1	0.3	174	60.2
623	1	0.3	175	60.6
702	6	2.1	181	62.6
710	3	1.0	184	63.7
719	7	2.4	191	66.1
725	1	0.3	192	66.4
730	1	0.3	193	66.8
801	5	1.7	198	68.5
804	5	1.7	203	70.2
805	1	0.3	204	70.6
815	22	7.6	226	78.2
817	1	0.3	227	78.5
818	1	0.3	228	78.9
834	1	0.3	229	79.2
836	2	0.7	231	79.9
906	1	0.3	232	80.3
929	1	0.3	233	80.6
930	1	0.3	234	81.0
931	5	1.7	239	82.7
950	1	0.3	240	83.0
963	1	0.3	241	83.4
985	5	1.7	246	85.1
986	16	5.5	262	90.7
989	5	1.7	267	92.4
990	6	2.1	273	94.5
997	1	0.3	274	94.8
1024	1	0.3	275	95.2
1028	1	0.3	276	95.5
1033	1	0.3	277	95.8
1106	1	0.3	278	96.2
1165	1	0.3	279	96.5
1207	7	2.4	286	99.0
1230	1	0.3	287	99.3
1234	1	0.3	288	99.7
9996	1	0.3	289	100.0

Frequency missing = 1425

96PO: Dislike #2 Dem House candidate

V961052	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	2	1.7	2	1.7
212	1	0.8	3	2.5
217	2	1.7	5	4.2
219	1	0.8	6	5.0

223	2	1.7	8	6.7
304	2	1.7	10	8.3
313	1	0.8	11	9.2
316	1	0.8	12	10.0
324	3	2.5	15	12.5
326	1	0.8	16	13.3
328	2	1.7	18	15.0
330	1	0.8	19	15.8
334	1	0.8	20	16.7
402	3	2.5	23	19.2
408	1	0.8	24	20.0
414	1	0.8	25	20.8
416	1	0.8	26	21.7
427	1	0.8	27	22.5
436	1	0.8	28	23.3
444	2	1.7	30	25.0
445	1	0.8	31	25.8
447	1	0.8	32	26.7
449	2	1.7	34	28.3
451	1	0.8	35	29.2
455	2	1.7	37	30.8
456	2	1.7	39	32.5
461	1	0.8	40	33.3
464	1	0.8	41	34.2
500	2	1.7	43	35.8
504	1	0.8	44	36.7
505	4	3.3	48	40.0
508	1	0.8	49	40.8
509	1	0.8	50	41.7
602	3	2.5	53	44.2
606	1	0.8	54	45.0
618	1	0.8	55	45.8
702	3	2.5	58	48.3
719	2	1.7	60	50.0
726	1	0.8	61	50.8
797	1	0.8	62	51.7
801	6	5.0	68	56.7
804	2	1.7	70	58.3
805	5	4.2	75	62.5
815	8	6.7	83	69.2
816	1	0.8	84	70.0
818	1	0.8	85	70.8

96PO: Dislike #2 Dem House candidate

V961052	Frequency	Percent	Cumulative Frequency	Cumulative Percent
828	1	0.8	86	71.7
836	3	2.5	89	74.2
903	1	0.8	90	75.0
905	3	2.5	93	77.5
906	1	0.8	94	78.3
907	1	0.8	95	79.2
924	1	0.8	96	80.0
926	1	0.8	97	80.8
931	2	1.7	99	82.5
964	1	0.8	100	83.3
979	1	0.8	101	84.2
985	2	1.7	103	85.8
986	6	5.0	109	90.8

988	1	0.8	110	91.7
1032	1	0.8	111	92.5
1033	1	0.8	112	93.3
1044	1	0.8	113	94.2
1201	3	2.5	116	96.7
1207	2	1.7	118	98.3
1209	1	0.8	119	99.2
1234	1	0.8	120	100.0

Frequency missing = 1594

96PO: Dislike #3 Dem House candidate

V961053	Frequency	Percent	Cumulative Frequency	Cumulative Percent
318	1	2.0	1	2.0
328	1	2.0	2	4.1
402	4	8.2	6	12.2
408	1	2.0	7	14.3
426	1	2.0	8	16.3
430	1	2.0	9	18.4
445	1	2.0	10	20.4
450	1	2.0	11	22.4
500	2	4.1	13	26.5
502	1	2.0	14	28.6
505	2	4.1	16	32.7
602	1	2.0	17	34.7
610	1	2.0	18	36.7
619	1	2.0	19	38.8
702	2	4.1	21	42.9
801	2	4.1	23	46.9
804	1	2.0	24	49.0
805	4	8.2	28	57.1
806	1	2.0	29	59.2
815	2	4.1	31	63.3
828	1	2.0	32	65.3
836	1	2.0	33	67.3
905	1	2.0	34	69.4
907	1	2.0	35	71.4
914	1	2.0	36	73.5
925	1	2.0	37	75.5
931	1	2.0	38	77.6
968	1	2.0	39	79.6
981	1	2.0	40	81.6
985	2	4.1	42	85.7
986	1	2.0	43	87.8
1022	1	2.0	44	89.8
1032	1	2.0	45	91.8
1043	1	2.0	46	93.9
1207	1	2.0	47	95.9
1209	1	2.0	48	98.0
1234	1	2.0	49	100.0

Frequency missing = 1665

96PO: Dislike #4 Dem House candidate

V961054	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	5.6	1	5.6
303	1	5.6	2	11.1
324	1	5.6	3	16.7

430	1	5.6	4	22.2
444	1	5.6	5	27.8
501	1	5.6	6	33.3
505	1	5.6	7	38.9
602	1	5.6	8	44.4
606	1	5.6	9	50.0
801	1	5.6	10	55.6
805	1	5.6	11	61.1
828	1	5.6	12	66.7
847	1	5.6	13	72.2
906	1	5.6	14	77.8
916	1	5.6	15	83.3
923	1	5.6	16	88.9
1023	1	5.6	17	94.4
1222	1	5.6	18	100.0

Frequency missing = 1696

96PO: Dislike #5 Dem House candidate

V961055	Frequency	Percent	Cumulative Frequency	Cumulative Percent
219	1	14.3	1	14.3
313	1	14.3	2	28.6
609	1	14.3	3	42.9
619	1	14.3	4	57.1
702	1	14.3	5	71.4
923	1	14.3	6	85.7
972	1	14.3	7	100.0

Frequency missing = 1707

96PO: Like #1 Rep House candidate

V961057	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	6	1.3	6	1.3
211	6	1.3	12	2.5
213	1	0.2	13	2.8
215	1	0.2	14	3.0
217	17	3.6	31	6.6
218	21	4.5	52	11.0
222	15	3.2	67	14.2
223	1	0.2	68	14.4
224	2	0.4	70	14.9
303	7	1.5	77	16.3
305	4	0.8	81	17.2
313	1	0.2	82	17.4
315	2	0.4	84	17.8
321	13	2.8	97	20.6
323	8	1.7	105	22.3
325	9	1.9	114	24.2
327	8	1.7	122	25.9
329	3	0.6	125	26.5
331	11	2.3	136	28.9
401	45	9.6	181	38.4
402	1	0.2	182	38.6
403	5	1.1	187	39.7
407	8	1.7	195	41.4
413	4	0.8	199	42.3
417	6	1.3	205	43.5
421	1	0.2	206	43.7

423	2	0.4	208	44.2
425	1	0.2	209	44.4
426	1	0.2	210	44.6
428	2	0.4	212	45.0
430	2	0.4	214	45.4
432	1	0.2	215	45.6
435	3	0.6	218	46.3
437	5	1.1	223	47.3
442	4	0.8	227	48.2
443	6	1.3	233	49.5
445	2	0.4	235	49.9
447	1	0.2	236	50.1
449	4	0.8	240	51.0
452	4	0.8	244	51.8
455	5	1.1	249	52.9
456	2	0.4	251	53.3
457	1	0.2	252	53.5
459	1	0.2	253	53.7
461	1	0.2	254	53.9
462	2	0.4	256	54.4

96PO: Like #1 Rep House candidate

V961057	Frequency	Percent	Cumulative Frequency	Cumulative Percent
496	1	0.2	257	54.6
501	36	7.6	293	62.2
505	9	1.9	302	64.1
507	1	0.2	303	64.3
516	1	0.2	304	64.5
534	1	0.2	305	64.8
601	9	1.9	314	66.7
605	2	0.4	316	67.1
609	5	1.1	321	68.2
617	1	0.2	322	68.4
625	1	0.2	323	68.6
701	6	1.3	329	69.9
709	2	0.4	331	70.3
724	1	0.2	332	70.5
725	6	1.3	338	71.8
727	1	0.2	339	72.0
732	1	0.2	340	72.2
801	14	3.0	354	75.2
806	4	0.8	358	76.0
815	1	0.2	359	76.2
816	33	7.0	392	83.2
817	4	0.8	396	84.1
833	2	0.4	398	84.5
845	1	0.2	399	84.7
901	2	0.4	401	85.1
905	1	0.2	402	85.4
906	2	0.4	404	85.8
907	2	0.4	406	86.2
914	1	0.2	407	86.4
915	2	0.4	409	86.8
916	1	0.2	410	87.0
924	2	0.4	412	87.5
925	1	0.2	413	87.7
930	2	0.4	415	88.1
932	2	0.4	417	88.5

934	1	0.2	418	88.7
938	1	0.2	419	89.0
944	1	0.2	420	89.2
963	2	0.4	422	89.6
966	1	0.2	423	89.8
980	1	0.2	424	90.0
985	6	1.3	430	91.3
986	3	0.6	433	91.9
987	15	3.2	448	95.1
988	1	0.2	449	95.3
989	2	0.4	451	95.8

96PO: Like #1 Rep House candidate

V961057	Frequency	Percent	Cumulative Frequency	Cumulative Percent
990	3	0.6	454	96.4
997	1	0.2	455	96.6
1026	1	0.2	456	96.8
1043	1	0.2	457	97.0
1205	5	1.1	462	98.1
1207	1	0.2	463	98.3
1221	6	1.3	469	99.6
1297	1	0.2	470	99.8
9997	1	0.2	471	100.0

Frequency missing = 1243

96PO: Like #1 Rep House candidate

V961058	Frequency	Percent	Cumulative Frequency	Cumulative Percent
42	1	0.3	1	0.3
201	7	2.3	8	2.6
211	2	0.7	10	3.3
213	4	1.3	14	4.6
215	1	0.3	15	5.0
217	7	2.3	22	7.3
218	6	2.0	28	9.2
222	10	3.3	38	12.5
224	1	0.3	39	12.9
305	1	0.3	40	13.2
314	2	0.7	42	13.9
315	2	0.7	44	14.5
317	1	0.3	45	14.9
321	4	1.3	49	16.2
323	10	3.3	59	19.5
324	1	0.3	60	19.8
325	8	2.6	68	22.4
327	4	1.3	72	23.8
328	1	0.3	73	24.1
329	6	2.0	79	26.1
331	7	2.3	86	28.4
401	18	5.9	104	34.3
407	10	3.3	114	37.6
409	1	0.3	115	38.0
413	2	0.7	117	38.6
415	1	0.3	118	38.9
417	2	0.7	120	39.6
421	1	0.3	121	39.9
423	1	0.3	122	40.3

425	1	0.3	123	40.6
435	3	1.0	126	41.6
437	4	1.3	130	42.9
442	1	0.3	131	43.2
443	3	1.0	134	44.2
444	3	1.0	137	45.2
449	3	1.0	140	46.2
452	1	0.3	141	46.5
455	4	1.3	145	47.9
456	3	1.0	148	48.8
457	6	2.0	154	50.8
459	2	0.7	156	51.5
461	1	0.3	157	51.8
462	1	0.3	158	52.1
501	5	1.7	163	53.8
503	2	0.7	165	54.5
505	3	1.0	168	55.4

96PO: Like #1 Rep House candidate

V961058	Frequency	Percent	Cumulative Frequency	Cumulative Percent
508	1	0.3	169	55.8
512	1	0.3	170	56.1
515	3	1.0	173	57.1
601	7	2.3	180	59.4
603	1	0.3	181	59.7
609	5	1.7	186	61.4
610	2	0.7	188	62.0
613	1	0.3	189	62.4
626	1	0.3	190	62.7
701	5	1.7	195	64.4
709	2	0.7	197	65.0
711	1	0.3	198	65.3
721	1	0.3	199	65.7
725	2	0.7	201	66.3
801	13	4.3	214	70.6
806	5	1.7	219	72.3
809	1	0.3	220	72.6
816	14	4.6	234	77.2
817	2	0.7	236	77.9
827	2	0.7	238	78.5
833	2	0.7	240	79.2
907	3	1.0	243	80.2
914	1	0.3	244	80.5
923	1	0.3	245	80.9
924	3	1.0	248	81.8
925	2	0.7	250	82.5
930	4	1.3	254	83.8
944	1	0.3	255	84.2
946	1	0.3	256	84.5
963	3	1.0	259	85.5
977	2	0.7	261	86.1
980	2	0.7	263	86.8
984	1	0.3	264	87.1
985	2	0.7	266	87.8
986	2	0.7	268	88.4
987	12	4.0	280	92.4
988	1	0.3	281	92.7
990	2	0.7	283	93.4

1013	2	0.7	285	94.1
1029	1	0.3	286	94.4
1031	1	0.3	287	94.7
1032	2	0.7	289	95.4
1105	1	0.3	290	95.7
1202	1	0.3	291	96.0
1205	3	1.0	294	97.0
1221	5	1.7	299	98.7

96PO: Like #1 Rep House candidate

V961058	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1223	2	0.7	301	99.3
1225	1	0.3	302	99.7
1233	1	0.3	303	100.0

Frequency missing = 1411

96PO: Like #1 Rep House candidate

V961059	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	2	1.3	2	1.3
203	1	0.6	3	1.9
211	1	0.6	4	2.5
213	1	0.6	5	3.2
215	1	0.6	6	3.8
217	4	2.5	10	6.4
218	2	1.3	12	7.6
222	1	0.6	13	8.3
224	1	0.6	14	8.9
303	1	0.6	15	9.6
305	1	0.6	16	10.2
314	2	1.3	18	11.5
321	3	1.9	21	13.4
323	5	3.2	26	16.6
325	3	1.9	29	18.5
327	1	0.6	30	19.1
329	2	1.3	32	20.4
331	3	1.9	35	22.3
401	5	3.2	40	25.5
403	2	1.3	42	26.8
407	3	1.9	45	28.7
421	2	1.3	47	29.9
423	3	1.9	50	31.8
426	1	0.6	51	32.5
435	1	0.6	52	33.1
437	4	2.5	56	35.7
443	3	1.9	59	37.6
445	2	1.3	61	38.9
446	1	0.6	62	39.5
449	1	0.6	63	40.1
456	1	0.6	64	40.8
459	1	0.6	65	41.4
461	2	1.3	67	42.7
496	1	0.6	68	43.3
501	4	2.5	72	45.9
503	2	1.3	74	47.1
505	4	2.5	78	49.7
508	1	0.6	79	50.3

601	6	3.8	85	54.1
609	4	2.5	89	56.7
610	1	0.6	90	57.3
617	1	0.6	91	58.0
620	1	0.6	92	58.6
625	2	1.3	94	59.9
701	3	1.9	97	61.8
709	1	0.6	98	62.4

96PO: Like #1 Rep House candidate

V961059	Frequency	Percent	Cumulative Frequency	Cumulative Percent
725	2	1.3	100	63.7
801	7	4.5	107	68.2
806	3	1.9	110	70.1
816	7	4.5	117	74.5
817	4	2.5	121	77.1
907	2	1.3	123	78.3
909	1	0.6	124	79.0
910	1	0.6	125	79.6
914	2	1.3	127	80.9
915	1	0.6	128	81.5
924	1	0.6	129	82.2
929	1	0.6	130	82.8
930	1	0.6	131	83.4
932	1	0.6	132	84.1
934	1	0.6	133	84.7
938	1	0.6	134	85.4
947	1	0.6	135	86.0
962	1	0.6	136	86.6
980	4	2.5	140	89.2
985	1	0.6	141	89.8
986	1	0.6	142	90.4
989	1	0.6	143	91.1
997	1	0.6	144	91.7
1022	2	1.3	146	93.0
1024	1	0.6	147	93.6
1026	1	0.6	148	94.3
1028	1	0.6	149	94.9
1205	2	1.3	151	96.2
1207	1	0.6	152	96.8
1211	1	0.6	153	97.5
1221	2	1.3	155	98.7
1223	1	0.6	156	99.4
1241	1	0.6	157	100.0

Frequency missing = 1557

96PO: Like #1 Rep House candidate

V961060	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	5	6.0	5	6.0
218	2	2.4	7	8.4
222	2	2.4	9	10.8
305	1	1.2	10	12.0
315	1	1.2	11	13.3
321	1	1.2	12	14.5
323	6	7.2	18	21.7
325	1	1.2	19	22.9

327	1	1.2	20	24.1
329	1	1.2	21	25.3
331	1	1.2	22	26.5
401	5	6.0	27	32.5
407	2	2.4	29	34.9
413	2	2.4	31	37.3
417	2	2.4	33	39.8
428	1	1.2	34	41.0
435	1	1.2	35	42.2
437	2	2.4	37	44.6
443	2	2.4	39	47.0
445	1	1.2	40	48.2
455	1	1.2	41	49.4
456	2	2.4	43	51.8
457	3	3.6	46	55.4
461	1	1.2	47	56.6
503	1	1.2	48	57.8
504	1	1.2	49	59.0
505	2	2.4	51	61.4
609	1	1.2	52	62.7
613	1	1.2	53	63.9
626	1	1.2	54	65.1
701	1	1.2	55	66.3
727	1	1.2	56	67.5
801	3	3.6	59	71.1
806	2	2.4	61	73.5
815	1	1.2	62	74.7
816	2	2.4	64	77.1
827	1	1.2	65	78.3
905	1	1.2	66	79.5
906	1	1.2	67	80.7
909	1	1.2	68	81.9
910	1	1.2	69	83.1
914	1	1.2	70	84.3
923	1	1.2	71	85.5
924	1	1.2	72	86.7
925	1	1.2	73	88.0
930	2	2.4	75	90.4

96PO: Like #1 Rep House candidate

V961060	Frequency	Percent	Cumulative Frequency	Cumulative Percent
963	1	1.2	76	91.6
979	1	1.2	77	92.8
987	1	1.2	78	94.0
997	2	2.4	80	96.4
1205	1	1.2	81	97.6
1210	1	1.2	82	98.8
1223	1	1.2	83	100.0

Frequency missing = 1631

96PO: Like #1 Rep House candidate

V961061	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	3	8.1	3	8.1
222	1	2.7	4	10.8
303	1	2.7	5	13.5
327	2	5.4	7	18.9

329	1	2.7	8	21.6
331	2	5.4	10	27.0
401	1	2.7	11	29.7
403	3	8.1	14	37.8
409	1	2.7	15	40.5
413	1	2.7	16	43.2
417	1	2.7	17	45.9
421	1	2.7	18	48.6
446	1	2.7	19	51.4
455	1	2.7	20	54.1
501	2	5.4	22	59.5
506	1	2.7	23	62.2
613	1	2.7	24	64.9
701	1	2.7	25	67.6
801	1	2.7	26	70.3
907	1	2.7	27	73.0
909	1	2.7	28	75.7
910	1	2.7	29	78.4
914	1	2.7	30	81.1
930	2	5.4	32	86.5
963	1	2.7	33	89.2
966	1	2.7	34	91.9
984	1	2.7	35	94.6
987	2	5.4	37	100.0

Frequency missing = 1677

96PO: Like #1 Rep House candidate

V961063	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	1.0	1	1.0
217	1	1.0	2	2.0
219	1	1.0	3	3.1
223	1	1.0	4	4.1
304	2	2.0	6	6.1
313	4	4.1	10	10.2
314	1	1.0	11	11.2
316	2	2.0	13	13.3
318	3	3.1	16	16.3
322	1	1.0	17	17.3
324	1	1.0	18	18.4
326	1	1.0	19	19.4
401	1	1.0	20	20.4
402	4	4.1	24	24.5
408	1	1.0	25	25.5
426	1	1.0	26	26.5
430	1	1.0	27	27.6
431	1	1.0	28	28.6
443	1	1.0	29	29.6
445	1	1.0	30	30.6
447	2	2.0	32	32.7
449	2	2.0	34	34.7
452	1	1.0	35	35.7
501	5	5.1	40	40.8
502	1	1.0	41	41.8
505	12	12.2	53	54.1
507	1	1.0	54	55.1
508	4	4.1	58	59.2
515	1	1.0	59	60.2
601	2	2.0	61	62.2

614	1	1.0	62	63.3
702	2	2.0	64	65.3
710	1	1.0	65	66.3
801	3	3.1	68	69.4
804	1	1.0	69	70.4
806	1	1.0	70	71.4
815	1	1.0	71	72.4
816	4	4.1	75	76.5
818	3	3.1	78	79.6
914	2	2.0	80	81.6
916	2	2.0	82	83.7
930	1	1.0	83	84.7
962	1	1.0	84	85.7
985	3	3.1	87	88.8
987	2	2.0	89	90.8
988	1	1.0	90	91.8

96PO: Like #1 Rep House candidate

V961063	Frequency	Percent	Cumulative Frequency	Cumulative Percent
990	2	2.0	92	93.9
1204	1	1.0	93	94.9
1206	1	1.0	94	95.9
1209	2	2.0	96	98.0
1241	2	2.0	98	100.0

Frequency missing = 1616

96PO: Like #2 Rep House candidate

V961064	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1616	94.3	1616	94.3
201	2	0.1	1618	94.4
212	2	0.1	1620	94.5
217	1	0.1	1621	94.6
223	1	0.1	1622	94.6
306	2	0.1	1624	94.7
314	1	0.1	1625	94.8
318	1	0.1	1626	94.9
322	1	0.1	1627	94.9
326	1	0.1	1628	95.0
328	1	0.1	1629	95.0
330	1	0.1	1630	95.1
334	1	0.1	1631	95.2
402	6	0.4	1637	95.5
404	1	0.1	1638	95.6
408	1	0.1	1639	95.6
426	1	0.1	1640	95.7
430	1	0.1	1641	95.7
438	1	0.1	1642	95.8
444	1	0.1	1643	95.9
456	1	0.1	1644	95.9
464	1	0.1	1645	96.0
495	1	0.1	1646	96.0
501	4	0.2	1650	96.3
505	3	0.2	1653	96.4
507	1	0.1	1654	96.5
508	7	0.4	1661	96.9
534	1	0.1	1662	97.0

601	1	0.1	1663	97.0
609	1	0.1	1664	97.1
702	1	0.1	1665	97.1
719	2	0.1	1667	97.3
797	1	0.1	1668	97.3
801	2	0.1	1670	97.4
804	4	0.2	1674	97.7
816	5	0.3	1679	98.0
836	1	0.1	1680	98.0
907	1	0.1	1681	98.1
910	1	0.1	1682	98.1
925	1	0.1	1683	98.2
933	1	0.1	1684	98.2
943	1	0.1	1685	98.3
985	2	0.1	1687	98.4
986	1	0.1	1688	98.5
987	3	0.2	1691	98.7
988	2	0.1	1693	98.8

96PO: Like #2 Rep House candidate

V961064	Frequency	Percent	Cumulative Frequency	Cumulative Percent
990	1	0.1	1694	98.8
997	1	0.1	1695	98.9
1018	1	0.1	1696	98.9
1020	2	0.1	1698	99.1
1023	1	0.1	1699	99.1
1106	1	0.1	1700	99.2
1201	2	0.1	1702	99.3
1206	4	0.2	1706	99.5
1208	1	0.1	1707	99.6
1209	4	0.2	1711	99.8
1214	1	0.1	1712	99.9
1226	1	0.1	1713	99.9
1241	1	0.1	1714	100.0

96PO: Like #3 Rep House candidate

V961065	Frequency	Percent	Cumulative Frequency	Cumulative Percent
212	1	2.5	1	2.5
217	1	2.5	2	5.0
304	1	2.5	3	7.5
313	1	2.5	4	10.0
314	1	2.5	5	12.5
322	1	2.5	6	15.0
324	1	2.5	7	17.5
402	2	5.0	9	22.5
408	1	2.5	10	25.0
436	1	2.5	11	27.5
449	1	2.5	12	30.0
456	1	2.5	13	32.5
501	1	2.5	14	35.0
505	1	2.5	15	37.5
508	2	5.0	17	42.5
702	1	2.5	18	45.0
732	1	2.5	19	47.5
801	5	12.5	24	60.0
818	1	2.5	25	62.5

819	1	2.5	26	65.0
834	1	2.5	27	67.5
910	1	2.5	28	70.0
925	1	2.5	29	72.5
964	2	5.0	31	77.5
985	1	2.5	32	80.0
990	3	7.5	35	87.5
1003	1	2.5	36	90.0
1106	1	2.5	37	92.5
1107	1	2.5	38	95.0
1201	1	2.5	39	97.5
1214	1	2.5	40	100.0

Frequency missing = 1674

96PO: Like #4 Rep House candidate

V961066	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	5.3	1	5.3
306	1	5.3	2	10.5
313	1	5.3	3	15.8
402	1	5.3	4	21.1
431	1	5.3	5	26.3
502	2	10.5	7	36.8
801	1	5.3	8	42.1
916	1	5.3	9	47.4
925	2	10.5	11	57.9
930	1	5.3	12	63.2
951	1	5.3	13	68.4
962	1	5.3	14	73.7
985	1	5.3	15	78.9
987	1	5.3	16	84.2
1024	1	5.3	17	89.5
1204	1	5.3	18	94.7
1226	1	5.3	19	100.0

Frequency missing = 1695

96PO: Like #5 Rep House candidate

V961067	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	1	10.0	1	10.0
316	1	10.0	2	20.0
422	1	10.0	3	30.0
508	1	10.0	4	40.0
810	1	10.0	5	50.0
848	1	10.0	6	60.0
914	1	10.0	7	70.0
1018	1	10.0	8	80.0
1020	1	10.0	9	90.0
1209	1	10.0	10	100.0

Frequency missing = 1704

96PO: What county is registered in

V961077	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

Frequency missing = 1714

96PO: N of yrs has incumbent been in Hse

V961126	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3	0.5	3	0.5
2	134	22.3	137	22.8
3	11	1.8	148	24.6
4	126	21.0	274	45.6
5	6	1.0	280	46.6
6	67	11.1	347	57.7
7	1	0.2	348	57.9
8	90	15.0	438	72.9
9	3	0.5	441	73.4
10	21	3.5	462	76.9
12	67	11.1	529	88.0
13	1	0.2	530	88.2
14	2	0.3	532	88.5
15	2	0.3	534	88.9
16	18	3.0	552	91.8
17	1	0.2	553	92.0
18	10	1.7	563	93.7
19	1	0.2	564	93.8
20	19	3.2	583	97.0
22	2	0.3	585	97.3
24	2	0.3	587	97.7
25	4	0.7	591	98.3
26	1	0.2	592	98.5
28	1	0.2	593	98.7
30	4	0.7	597	99.3
35	1	0.2	598	99.5
37	1	0.2	599	99.7
50	1	0.2	600	99.8
54	1	0.2	601	100.0

Frequency missing = 1113

96PO: Most Important Prob - #1

V961136	Frequency	Percent	Cumulative Frequency	Cumulative Percent
5	3	0.4	3	0.4
10	50	6.3	53	6.6
20	50	6.3	103	12.9
30	29	3.6	132	16.5
35	1	0.1	133	16.7
40	31	3.9	164	20.6
46	2	0.3	166	20.8
50	15	1.9	181	22.7
60	31	3.9	212	26.6
90	55	6.9	267	33.5
91	1	0.1	268	33.6
92	32	4.0	300	37.6
150	24	3.0	324	40.6
153	2	0.3	326	40.9
154	2	0.3	328	41.1
300	14	1.8	342	42.9
320	35	4.4	377	47.2
340	97	12.2	474	59.4
360	2	0.3	476	59.6
367	3	0.4	479	60.0
370	1	0.1	480	60.2
380	39	4.9	519	65.0

381	8	1.0	527	66.0
383	7	0.9	534	66.9
385	2	0.3	536	67.2
400	2	0.3	538	67.4
405	4	0.5	542	67.9
410	6	0.8	548	68.7
411	1	0.1	549	68.8
415	97	12.2	646	81.0
416	6	0.8	652	81.7
417	3	0.4	655	82.1
440	2	0.3	657	82.3
442	6	0.8	663	83.1
452	1	0.1	664	83.2
460	5	0.6	669	83.8
463	2	0.3	671	84.1
491	6	0.8	677	84.8
492	2	0.3	679	85.1
493	1	0.1	680	85.2
494	1	0.1	681	85.3
496	30	3.8	711	89.1
497	1	0.1	712	89.2
500	7	0.9	719	90.1
524	1	0.1	720	90.2
550	7	0.9	727	91.1

96PO: Most Important Prob - #1

V961136	Frequency	Percent	Cumulative Frequency	Cumulative Percent
560	2	0.3	729	91.4
570	4	0.5	733	91.9
585	7	0.9	740	92.7
700	3	0.4	743	93.1
710	1	0.1	744	93.2
712	5	0.6	749	93.9
750	8	1.0	757	94.9
760	2	0.3	759	95.1
800	4	0.5	763	95.6
810	4	0.5	767	96.1
820	1	0.1	768	96.2
830	12	1.5	780	97.7
833	3	0.4	783	98.1
840	3	0.4	786	98.5
859	2	0.3	788	98.7
869	1	0.1	789	98.9
874	5	0.6	794	99.5
878	1	0.1	795	99.6
885	2	0.3	797	99.9
887	1	0.1	798	100.0

Frequency missing = 916

96PO: Most Important Prob - #2

V961137	Frequency	Percent	Cumulative Frequency	Cumulative Percent
5	1	0.1	1	0.1
10	29	4.2	30	4.4
13	1	0.1	31	4.5
20	51	7.4	82	11.9
30	31	4.5	113	16.4

35	5	0.7	118	17.1
40	54	7.8	172	25.0
46	4	0.6	176	25.5
48	2	0.3	178	25.8
50	26	3.8	204	29.6
60	27	3.9	231	33.5
90	47	6.8	278	40.3
91	4	0.6	282	40.9
92	29	4.2	311	45.1
100	2	0.3	313	45.4
150	26	3.8	339	49.2
153	4	0.6	343	49.8
300	20	2.9	363	52.7
304	3	0.4	366	53.1
320	42	6.1	408	59.2
330	1	0.1	409	59.4
340	72	10.4	481	69.8
360	5	0.7	486	70.5
367	3	0.4	489	71.0
370	1	0.1	490	71.1
380	23	3.3	513	74.5
381	10	1.5	523	75.9
383	9	1.3	532	77.2
385	4	0.6	536	77.8
405	1	0.1	537	77.9
410	5	0.7	542	78.7
411	1	0.1	543	78.8
415	26	3.8	569	82.6
416	7	1.0	576	83.6
417	5	0.7	581	84.3
418	1	0.1	582	84.5
440	2	0.3	584	84.8
441	1	0.1	585	84.9
442	7	1.0	592	85.9
460	9	1.3	601	87.2
463	3	0.4	604	87.7
491	3	0.4	607	88.1
493	1	0.1	608	88.2
494	1	0.1	609	88.4
495	1	0.1	610	88.5
496	8	1.2	618	89.7

96PO: Most Important Prob - #2

V961137	Frequency	Percent	Cumulative Frequency	Cumulative Percent
497	4	0.6	622	90.3
499	1	0.1	623	90.4
500	11	1.6	634	92.0
524	1	0.1	635	92.2
550	5	0.7	640	92.9
560	2	0.3	642	93.2
570	4	0.6	646	93.8
585	3	0.4	649	94.2
599	1	0.1	650	94.3
700	3	0.4	653	94.8
711	1	0.1	654	94.9
712	5	0.7	659	95.6
714	1	0.1	660	95.8
750	3	0.4	663	96.2

765	1	0.1	664	96.4
800	1	0.1	665	96.5
810	1	0.1	666	96.7
811	1	0.1	667	96.8
830	8	1.2	675	98.0
833	2	0.3	677	98.3
837	5	0.7	682	99.0
840	1	0.1	683	99.1
859	1	0.1	684	99.3
869	2	0.3	686	99.6
874	2	0.3	688	99.9
887	1	0.1	689	100.0

Frequency missing = 1025

96PO: Most Important Prob - #3

V961138	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3	0.6	3	0.6
5	1	0.2	4	0.8
6	1	0.2	5	1.0
10	20	4.1	25	5.2
20	34	7.1	59	12.2
30	30	6.2	89	18.5
35	2	0.4	91	18.9
40	36	7.5	127	26.3
45	1	0.2	128	26.6
46	4	0.8	132	27.4
50	15	3.1	147	30.5
60	19	3.9	166	34.4
90	30	6.2	196	40.7
91	1	0.2	197	40.9
92	13	2.7	210	43.6
120	1	0.2	211	43.8
150	17	3.5	228	47.3
151	1	0.2	229	47.5
153	9	1.9	238	49.4
160	2	0.4	240	49.8
300	9	1.9	249	51.7
304	1	0.2	250	51.9
320	17	3.5	267	55.4
330	2	0.4	269	55.8
340	28	5.8	297	61.6
360	3	0.6	300	62.2
367	1	0.2	301	62.4
370	1	0.2	302	62.7
380	16	3.3	318	66.0
381	7	1.5	325	67.4
383	7	1.5	332	68.9
385	1	0.2	333	69.1
399	1	0.2	334	69.3
400	1	0.2	335	69.5
401	1	0.2	336	69.7
404	1	0.2	337	69.9
405	5	1.0	342	71.0
408	1	0.2	343	71.2
410	2	0.4	345	71.6
415	35	7.3	380	78.8
416	4	0.8	384	79.7
417	8	1.7	392	81.3

418	1	0.2	393	81.5
433	1	0.2	394	81.7
441	1	0.2	395	82.0
442	3	0.6	398	82.6

96PO: Most Important Prob - #3

V961138	Frequency	Percent	Cumulative Frequency	Cumulative Percent
460	6	1.2	404	83.8
463	2	0.4	406	84.2
496	8	1.7	414	85.9
497	3	0.6	417	86.5
499	2	0.4	419	86.9
500	10	2.1	429	89.0
524	1	0.2	430	89.2
530	1	0.2	431	89.4
550	4	0.8	435	90.2
560	2	0.4	437	90.7
570	1	0.2	438	90.9
585	5	1.0	443	91.9
700	2	0.4	445	92.3
710	1	0.2	446	92.5
712	7	1.5	453	94.0
714	2	0.4	455	94.4
740	1	0.2	456	94.6
750	2	0.4	458	95.0
800	1	0.2	459	95.2
810	2	0.4	461	95.6
820	3	0.6	464	96.3
830	2	0.4	466	96.7
833	1	0.2	467	96.9
837	1	0.2	468	97.1
838	2	0.4	470	97.5
840	3	0.6	473	98.1
862	1	0.2	474	98.3
878	1	0.2	475	98.5
885	2	0.4	477	99.0
887	2	0.4	479	99.4
899	1	0.2	480	99.6
997	2	0.4	482	100.0

Frequency missing = 1232

96PO: Most Important Prob - #4

V961139	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3	1.1	3	1.1
10	14	5.0	17	6.1
20	20	7.2	37	13.3
30	21	7.6	58	20.9
35	1	0.4	59	21.2
40	13	4.7	72	25.9
46	2	0.7	74	26.6
48	1	0.4	75	27.0
50	8	2.9	83	29.9
60	5	1.8	88	31.7
90	6	2.2	94	33.8
92	7	2.5	101	36.3
150	14	5.0	115	41.4

151	1	0.4	116	41.7
153	4	1.4	120	43.2
154	1	0.4	121	43.5
160	1	0.4	122	43.9
300	6	2.2	128	46.0
304	1	0.4	129	46.4
320	9	3.2	138	49.6
330	1	0.4	139	50.0
340	21	7.6	160	57.6
360	2	0.7	162	58.3
367	5	1.8	167	60.1
380	5	1.8	172	61.9
381	9	3.2	181	65.1
383	5	1.8	186	66.9
385	2	0.7	188	67.6
410	2	0.7	190	68.3
415	15	5.4	205	73.7
416	5	1.8	210	75.5
417	1	0.4	211	75.9
440	2	0.7	213	76.6
441	2	0.7	215	77.3
451	1	0.4	216	77.7
460	4	1.4	220	79.1
463	5	1.8	225	80.9
493	2	0.7	227	81.7
494	1	0.4	228	82.0
495	1	0.4	229	82.4
496	1	0.4	230	82.7
497	1	0.4	231	83.1
500	7	2.5	238	85.6
540	1	0.4	239	86.0
550	6	2.2	245	88.1
560	1	0.4	246	88.5

96PO: Most Important Prob - #4

V961139	Frequency	Percent	Cumulative Frequency	Cumulative Percent
570	2	0.7	248	89.2
585	3	1.1	251	90.3
700	5	1.8	256	92.1
711	1	0.4	257	92.4
712	1	0.4	258	92.8
714	1	0.4	259	93.2
800	2	0.7	261	93.9
810	2	0.7	263	94.6
811	1	0.4	264	95.0
830	4	1.4	268	96.4
833	2	0.7	270	97.1
837	2	0.7	272	97.8
840	1	0.4	273	98.2
878	1	0.4	274	98.6
887	1	0.4	275	98.9
899	1	0.4	276	99.3
997	2	0.7	278	100.0

Frequency missing = 1436

96PO: R think is single MIP?

V961141	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

1	1	0.1	1	0.1
5	2	0.3	3	0.4
10	48	6.2	51	6.6
20	60	7.7	111	14.3
30	31	4.0	142	18.3
35	3	0.4	145	18.6
40	45	5.8	190	24.4
46	4	0.5	194	24.9
50	13	1.7	207	26.6
60	26	3.3	233	29.9
90	39	5.0	272	35.0
91	2	0.3	274	35.2
92	20	2.6	294	37.8
150	18	2.3	312	40.1
153	2	0.3	314	40.4
300	22	2.8	336	43.2
304	1	0.1	337	43.3
320	40	5.1	377	48.5
340	94	12.1	471	60.5
360	4	0.5	475	61.1
367	4	0.5	479	61.6
370	1	0.1	480	61.7
380	48	6.2	528	67.9
381	14	1.8	542	69.7
383	10	1.3	552	71.0
385	2	0.3	554	71.2
399	1	0.1	555	71.3
400	1	0.1	556	71.5
405	4	0.5	560	72.0
410	8	1.0	568	73.0
411	1	0.1	569	73.1
415	93	12.0	662	85.1
416	3	0.4	665	85.5
417	3	0.4	668	85.9
441	3	0.4	671	86.2
442	8	1.0	679	87.3
460	5	0.6	684	87.9
463	4	0.5	688	88.4
491	2	0.3	690	88.7
492	1	0.1	691	88.8
493	2	0.3	693	89.1
494	1	0.1	694	89.2
496	16	2.1	710	91.3
497	2	0.3	712	91.5
500	3	0.4	715	91.9
524	1	0.1	716	92.0

96PO: R think is single MIP?

V961141	Frequency	Percent	Cumulative Frequency	Cumulative Percent
540	1	0.1	717	92.2
550	6	0.8	723	92.9
560	2	0.3	725	93.2
570	3	0.4	728	93.6
585	5	0.6	733	94.2
712	6	0.8	739	95.0
750	7	0.9	746	95.9
760	2	0.3	748	96.1

800	2	0.3	750	96.4
810	5	0.6	755	97.0
830	10	1.3	765	98.3
833	3	0.4	768	98.7
837	1	0.1	769	98.8
859	2	0.3	771	99.1
874	4	0.5	775	99.6
878	1	0.1	776	99.7
885	1	0.1	777	99.9
997	1	0.1	778	100.0

Frequency missing = 936

96PO: R watch 'Jeopardy' and 'Wheel'

V961148	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	930	60.7	930	60.7
1	158	10.3	1088	71.0
2	112	7.3	1200	78.3
3	108	7.0	1308	85.4
4	52	3.4	1360	88.8
5	91	5.9	1451	94.7
6	27	1.8	1478	96.5
7	37	2.4	1515	98.9
8	6	0.4	1521	99.3
10	5	0.3	1526	99.6
12	1	0.1	1527	99.7
14	5	0.3	1532	100.0

Frequency missing = 182

96PO: R watch sports

V961149	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	576	37.6	576	37.6
1	334	21.8	910	59.4
2	259	16.9	1169	76.3
3	135	8.8	1304	85.1
4	80	5.2	1384	90.3
5	61	4.0	1445	94.3
6	17	1.1	1462	95.4
7	44	2.9	1506	98.2
8	3	0.2	1509	98.4
10	17	1.1	1526	99.5
12	2	0.1	1528	99.7
15	2	0.1	1530	99.8
20	3	0.2	1533	100.0

Frequency missing = 181

96PO: Imp diff - #1 mention

V961183	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	19	4.0	19	4.0
10	1	0.2	20	4.3
20	2	0.4	22	4.7
40	38	8.1	60	12.8
50	15	3.2	75	16.0
60	4	0.9	79	16.8
85	2	0.4	81	17.2

86	1	0.2	82	17.4
100	27	5.7	109	23.2
110	5	1.1	114	24.3
120	1	0.2	115	24.5
130	1	0.2	116	24.7
140	27	5.7	143	30.4
150	15	3.2	158	33.6
160	14	3.0	172	36.6
185	8	1.7	180	38.3
186	2	0.4	182	38.7
200	20	4.3	202	43.0
210	45	9.6	247	52.6
220	1	0.2	248	52.8
230	32	6.8	280	59.6
231	33	7.0	313	66.6
250	2	0.4	315	67.0
283	1	0.2	316	67.2
284	2	0.4	318	67.7
285	4	0.9	322	68.5
300	1	0.2	323	68.7
310	1	0.2	324	68.9
350	1	0.2	325	69.1
400	6	1.3	331	70.4
402	2	0.4	333	70.9
406	8	1.7	341	72.6
407	1	0.2	342	72.8
412	1	0.2	343	73.0
415	1	0.2	344	73.2
435	2	0.4	346	73.6
450	5	1.1	351	74.7
493	3	0.6	354	75.3
500	3	0.6	357	76.0
502	4	0.9	361	76.8
506	5	1.1	366	77.9
511	1	0.2	367	78.1
512	1	0.2	368	78.3
536	1	0.2	369	78.5
550	2	0.4	371	78.9
580	1	0.2	372	79.1

96PO: Imp diff - #1 mention

V961183	Frequency	Percent	Cumulative Frequency	Cumulative Percent
591	4	0.9	376	80.0
599	1	0.2	377	80.2
606	1	0.2	378	80.4
610	2	0.4	380	80.9
615	1	0.2	381	81.1
620	1	0.2	382	81.3
625	2	0.4	384	81.7
635	2	0.4	386	82.1
637	1	0.2	387	82.3
645	1	0.2	388	82.6
655	1	0.2	389	82.8
670	1	0.2	390	83.0
675	6	1.3	396	84.3
681	10	2.1	406	86.4
686	14	3.0	420	89.4
687	1	0.2	421	89.6

770	6	1.3	427	90.9
781	10	2.1	437	93.0
800	1	0.2	438	93.2
840	2	0.4	440	93.6
845	1	0.2	441	93.8
900	2	0.4	443	94.3
980	12	2.6	455	96.8
991	3	0.6	458	97.4
992	1	0.2	459	97.7
993	1	0.2	460	97.9
994	1	0.2	461	98.1
995	5	1.1	466	99.1
997	4	0.9	470	100.0

Frequency missing = 1244

96PO: Imp diff - #2 mention

V961184	Frequency	Percent	Cumulative	
			Frequency	Percent
1	16	3.8	16	3.8
10	3	0.7	19	4.5
20	1	0.2	20	4.8
30	1	0.2	21	5.0
40	28	6.7	49	11.7
50	8	1.9	57	13.6
60	6	1.4	63	15.0
70	1	0.2	64	15.2
85	6	1.4	70	16.7
100	17	4.0	87	20.7
110	3	0.7	90	21.4
120	2	0.5	92	21.9
140	18	4.3	110	26.2
150	14	3.3	124	29.5
160	13	3.1	137	32.6
185	6	1.4	143	34.0
186	1	0.2	144	34.3
200	8	1.9	152	36.2
210	33	7.9	185	44.0
212	1	0.2	186	44.3
220	3	0.7	189	45.0
230	28	6.7	217	51.7
231	20	4.8	237	56.4
240	1	0.2	238	56.7
250	5	1.2	243	57.9
270	1	0.2	244	58.1
284	2	0.5	246	58.6
285	4	1.0	250	59.5
290	3	0.7	253	60.2
300	4	1.0	257	61.2
310	8	1.9	265	63.1
330	3	0.7	268	63.8
331	2	0.5	270	64.3
350	2	0.5	272	64.8
385	3	0.7	275	65.5
400	7	1.7	282	67.1
401	1	0.2	283	67.4
406	6	1.4	289	68.8
412	1	0.2	290	69.0
420	1	0.2	291	69.3
435	1	0.2	292	69.5

480	1	0.2	293	69.8
493	1	0.2	294	70.0
500	5	1.2	299	71.2
502	10	2.4	309	73.6
506	4	1.0	313	74.5

96PO: Imp diff - #2 mention

V961184	Frequency	Percent	Cumulative Frequency	Cumulative Percent
512	1	0.2	314	74.8
536	2	0.5	316	75.2
550	2	0.5	318	75.7
599	5	1.2	323	76.9
601	1	0.2	324	77.1
615	6	1.4	330	78.6
620	1	0.2	331	78.8
625	1	0.2	332	79.0
630	5	1.2	337	80.2
635	3	0.7	340	81.0
639	1	0.2	341	81.2
641	2	0.5	343	81.7
670	9	2.1	352	83.8
675	7	1.7	359	85.5
681	11	2.6	370	88.1
684	3	0.7	373	88.8
686	8	1.9	381	90.7
688	1	0.2	382	91.0
689	1	0.2	383	91.2
690	1	0.2	384	91.4
712	1	0.2	385	91.7
720	1	0.2	386	91.9
734	1	0.2	387	92.1
741	1	0.2	388	92.4
770	8	1.9	396	94.3
781	12	2.9	408	97.1
790	1	0.2	409	97.4
800	1	0.2	410	97.6
810	2	0.5	412	98.1
840	1	0.2	413	98.3
845	1	0.2	414	98.6
891	1	0.2	415	98.8
910	1	0.2	416	99.0
920	1	0.2	417	99.3
930	1	0.2	418	99.5
992	1	0.2	419	99.8
995	1	0.2	420	100.0

Frequency missing = 1294

96PO: Imp diff - #3 mention

V961185	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	4	1.5	4	1.5
10	2	0.7	6	2.2
40	13	4.9	19	7.1
50	6	2.2	25	9.4
60	4	1.5	29	10.9
85	3	1.1	32	12.0
86	1	0.4	33	12.4

100	6	2.2	39	14.6
110	3	1.1	42	15.7
130	1	0.4	43	16.1
140	8	3.0	51	19.1
150	6	2.2	57	21.3
160	6	2.2	63	23.6
170	1	0.4	64	24.0
185	4	1.5	68	25.5
186	5	1.9	73	27.3
200	7	2.6	80	30.0
210	9	3.4	89	33.3
220	1	0.4	90	33.7
230	5	1.9	95	35.6
231	12	4.5	107	40.1
240	1	0.4	108	40.4
250	3	1.1	111	41.6
280	1	0.4	112	41.9
285	2	0.7	114	42.7
286	1	0.4	115	43.1
290	2	0.7	117	43.8
300	3	1.1	120	44.9
310	4	1.5	124	46.4
320	1	0.4	125	46.8
340	1	0.4	126	47.2
350	3	1.1	129	48.3
400	2	0.7	131	49.1
406	3	1.1	134	50.2
413	1	0.4	135	50.6
415	1	0.4	136	50.9
420	2	0.7	138	51.7
450	1	0.4	139	52.1
480	2	0.7	141	52.8
493	1	0.4	142	53.2
500	5	1.9	147	55.1
501	1	0.4	148	55.4
502	4	1.5	152	56.9
506	8	3.0	160	59.9
515	1	0.4	161	60.3
520	1	0.4	162	60.7

96PO: Imp diff - #3 mention

V961185	Frequency	Percent	Cumulative Frequency	Cumulative Percent
536	1	0.4	163	61.0
550	1	0.4	164	61.4
590	1	0.4	165	61.8
591	2	0.7	167	62.5
599	2	0.7	169	63.3
600	1	0.4	170	63.7
610	5	1.9	175	65.5
612	1	0.4	176	65.9
615	5	1.9	181	67.8
620	13	4.9	194	72.7
625	2	0.7	196	73.4
630	3	1.1	199	74.5
640	2	0.7	201	75.3
645	1	0.4	202	75.7
646	1	0.4	203	76.0
655	1	0.4	204	76.4

670	7	2.6	211	79.0
675	6	2.2	217	81.3
677	1	0.4	218	81.6
681	3	1.1	221	82.8
682	2	0.7	223	83.5
683	1	0.4	224	83.9
684	3	1.1	227	85.0
686	5	1.9	232	86.9
690	1	0.4	233	87.3
701	1	0.4	234	87.6
710	2	0.7	236	88.4
720	3	1.1	239	89.5
734	2	0.7	241	90.3
740	1	0.4	242	90.6
770	3	1.1	245	91.8
781	4	1.5	249	93.3
784	3	1.1	252	94.4
790	1	0.4	253	94.8
820	2	0.7	255	95.5
840	2	0.7	257	96.3
845	1	0.4	258	96.6
891	1	0.4	259	97.0
900	2	0.7	261	97.8
910	4	1.5	265	99.3
980	1	0.4	266	99.6
995	1	0.4	267	100.0

Frequency missing = 1447

96PO: Imp diff - #4 mention

V961186	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	4	2.2	4	2.2
10	1	0.5	5	2.7
40	12	6.6	17	9.3
50	4	2.2	21	11.5
60	4	2.2	25	13.7
85	2	1.1	27	14.8
86	1	0.5	28	15.3
90	1	0.5	29	15.8
100	3	1.6	32	17.5
110	1	0.5	33	18.0
120	1	0.5	34	18.6
130	2	1.1	36	19.7
140	9	4.9	45	24.6
150	3	1.6	48	26.2
160	2	1.1	50	27.3
185	5	2.7	55	30.1
186	2	1.1	57	31.1
200	5	2.7	62	33.9
210	4	2.2	66	36.1
212	1	0.5	67	36.6
220	1	0.5	68	37.2
230	5	2.7	73	39.9
231	7	3.8	80	43.7
240	1	0.5	81	44.3
283	1	0.5	82	44.8
284	1	0.5	83	45.4
285	2	1.1	85	46.4
300	3	1.6	88	48.1

310	2	1.1	90	49.2
320	2	1.1	92	50.3
330	1	0.5	93	50.8
331	1	0.5	94	51.4
385	1	0.5	95	51.9
390	1	0.5	96	52.5
400	4	2.2	100	54.6
401	2	1.1	102	55.7
402	1	0.5	103	56.3
406	2	1.1	105	57.4
412	1	0.5	106	57.9
415	1	0.5	107	58.5
420	3	1.6	110	60.1
450	1	0.5	111	60.7
499	1	0.5	112	61.2
500	1	0.5	113	61.7
502	2	1.1	115	62.8
506	4	2.2	119	65.0

96PO: Imp diff - #4 mention

V961186	Frequency	Percent	Cumulative Frequency	Cumulative Percent
511	1	0.5	120	65.6
591	5	2.7	125	68.3
610	2	1.1	127	69.4
615	1	0.5	128	69.9
620	3	1.6	131	71.6
625	1	0.5	132	72.1
630	4	2.2	136	74.3
635	1	0.5	137	74.9
640	2	1.1	139	76.0
670	2	1.1	141	77.0
672	1	0.5	142	77.6
675	2	1.1	144	78.7
681	6	3.3	150	82.0
684	2	1.1	152	83.1
686	3	1.6	155	84.7
690	1	0.5	156	85.2
710	3	1.6	159	86.9
720	1	0.5	160	87.4
730	1	0.5	161	88.0
770	4	2.2	165	90.2
781	5	2.7	170	92.9
784	2	1.1	172	94.0
790	1	0.5	173	94.5
820	1	0.5	174	95.1
830	1	0.5	175	95.6
840	3	1.6	178	97.3
845	1	0.5	179	97.8
850	1	0.5	180	98.4
910	1	0.5	181	98.9
994	1	0.5	182	99.5
996	1	0.5	183	100.0

Frequency missing = 1531

96PO: Imp diff - #5 mention

V961187	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

1	1	1.0	1	1.0
10	1	1.0	2	2.0
50	3	3.0	5	5.0
60	5	5.0	10	9.9
85	5	5.0	15	14.9
86	2	2.0	17	16.8
100	2	2.0	19	18.8
130	1	1.0	20	19.8
140	2	2.0	22	21.8
185	2	2.0	24	23.8
186	2	2.0	26	25.7
200	1	1.0	27	26.7
210	2	2.0	29	28.7
212	1	1.0	30	29.7
230	4	4.0	34	33.7
231	5	5.0	39	38.6
284	1	1.0	40	39.6
285	2	2.0	42	41.6
300	2	2.0	44	43.6
400	1	1.0	45	44.6
401	1	1.0	46	45.5
402	1	1.0	47	46.5
406	1	1.0	48	47.5
415	1	1.0	49	48.5
420	1	1.0	50	49.5
431	1	1.0	51	50.5
493	1	1.0	52	51.5
500	2	2.0	54	53.5
501	1	1.0	55	54.5
502	3	3.0	58	57.4
506	1	1.0	59	58.4
536	1	1.0	60	59.4
591	2	2.0	62	61.4
599	1	1.0	63	62.4
606	1	1.0	64	63.4
615	1	1.0	65	64.4
620	3	3.0	68	67.3
625	1	1.0	69	68.3
630	2	2.0	71	70.3
634	1	1.0	72	71.3
635	1	1.0	73	72.3
640	1	1.0	74	73.3
644	1	1.0	75	74.3
649	1	1.0	76	75.2
670	3	3.0	79	78.2
681	3	3.0	82	81.2

96PO: Imp diff - #5 mention

V961187	Frequency	Percent	Cumulative Frequency	Cumulative Percent
684	1	1.0	83	82.2
686	1	1.0	84	83.2
690	1	1.0	85	84.2
701	1	1.0	86	85.1
720	1	1.0	87	86.1
730	1	1.0	88	87.1
734	1	1.0	89	88.1
740	1	1.0	90	89.1
750	1	1.0	91	90.1

770	3	3.0	94	93.1
781	4	4.0	98	97.0
790	1	1.0	99	98.0
840	1	1.0	100	99.0
995	1	1.0	101	100.0

Frequency missing = 1613

96PO: Imp diff - #6 mention

V961188	Frequency	Percent	Cumulative Frequency	Cumulative Percent
40	2	3.2	2	3.2
50	2	3.2	4	6.3
60	1	1.6	5	7.9
85	1	1.6	6	9.5
150	3	4.8	9	14.3
185	3	4.8	12	19.0
200	1	1.6	13	20.6
220	1	1.6	14	22.2
231	2	3.2	16	25.4
250	1	1.6	17	27.0
284	1	1.6	18	28.6
330	1	1.6	19	30.2
406	1	1.6	20	31.7
412	1	1.6	21	33.3
436	1	1.6	22	34.9
480	1	1.6	23	36.5
493	1	1.6	24	38.1
502	2	3.2	26	41.3
536	1	1.6	27	42.9
617	1	1.6	28	44.4
620	2	3.2	30	47.6
630	1	1.6	31	49.2
635	1	1.6	32	50.8
641	1	1.6	33	52.4
671	1	1.6	34	54.0
675	1	1.6	35	55.6
680	1	1.6	36	57.1
681	5	7.9	41	65.1
683	1	1.6	42	66.7
686	1	1.6	43	68.3
689	1	1.6	44	69.8
690	2	3.2	46	73.0
701	1	1.6	47	74.6
720	2	3.2	49	77.8
734	2	3.2	51	81.0
770	3	4.8	54	85.7
781	2	3.2	56	88.9
790	1	1.6	57	90.5
800	1	1.6	58	92.1
820	1	1.6	59	93.7
840	1	1.6	60	95.2
850	1	1.6	61	96.8
891	1	1.6	62	98.4
910	1	1.6	63	100.0

Frequency missing = 1651

96PO: Pos of House candis in therms

V961485	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

V961486	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	777	52.9	777	52.9
2	691	47.1	1468	100.0
Frequency missing = 246				
96PO: Pos of Supreme Court in therms				
V961486	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	133	8.7	133	8.7
8	67	4.4	200	13.0
9	79	5.1	279	18.2
10	90	5.9	369	24.1
11	80	5.2	449	29.3
12	77	5.0	526	34.3
13	77	5.0	603	39.3
14	82	5.3	685	44.7
15	79	5.1	764	49.8
16	68	4.4	832	54.2
17	83	5.4	915	59.6
18	75	4.9	990	64.5
19	77	5.0	1067	69.6
20	65	4.2	1132	73.8
21	63	4.1	1195	77.9
22	77	5.0	1272	82.9
23	93	6.1	1365	89.0
24	80	5.2	1445	94.2
25	89	5.8	1534	100.0
Frequency missing = 180				

V961487	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	96	6.3	96	6.3
8	109	7.1	205	13.4
9	77	5.0	282	18.4
10	86	5.6	368	24.0
11	71	4.6	439	28.6
12	95	6.2	534	34.8
13	53	3.5	587	38.3
14	69	4.5	656	42.8
15	86	5.6	742	48.4
16	84	5.5	826	53.8
17	92	6.0	918	59.8
18	68	4.4	986	64.3
19	91	5.9	1077	70.2
20	79	5.1	1156	75.4
21	73	4.8	1229	80.1
22	76	5.0	1305	85.1
23	82	5.3	1387	90.4
24	64	4.2	1451	94.6
25	83	5.4	1534	100.0
Frequency missing = 180				

V961488	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	77	5.0	77	5.0

8	89	5.8	166	10.8
9	129	8.4	295	19.2
10	83	5.4	378	24.6
11	75	4.9	453	29.5
12	90	5.9	543	35.4
13	85	5.5	628	40.9
14	70	4.6	698	45.5
15	77	5.0	775	50.5
16	76	5.0	851	55.5
17	86	5.6	937	61.1
18	69	4.5	1006	65.6
19	82	5.3	1088	70.9
20	63	4.1	1151	75.0
21	69	4.5	1220	79.5
22	77	5.0	1297	84.6
23	77	5.0	1374	89.6
24	87	5.7	1461	95.2
25	73	4.8	1534	100.0

Frequency missing = 180

96PO: Pos of Federal Govt in therms

V961489	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	60	3.9	60	3.9
8	89	5.8	149	9.7
9	74	4.8	223	14.5
10	130	8.5	353	23.0
11	80	5.2	433	28.2
12	61	4.0	494	32.2
13	87	5.7	581	37.9
14	76	5.0	657	42.8
15	86	5.6	743	48.4
16	68	4.4	811	52.9
17	69	4.5	880	57.4
18	84	5.5	964	62.8
19	87	5.7	1051	68.5
20	80	5.2	1131	73.7
21	85	5.5	1216	79.3
22	81	5.3	1297	84.6
23	79	5.1	1376	89.7
24	82	5.3	1458	95.0
25	76	5.0	1534	100.0

Frequency missing = 180

96PO: Pos of Blacks in therms

V961490	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	87	5.7	87	5.7
8	84	5.5	171	11.1
9	70	4.6	241	15.7
10	78	5.1	319	20.8
11	134	8.7	453	29.5
12	72	4.7	525	34.2
13	64	4.2	589	38.4
14	74	4.8	663	43.2
15	65	4.2	728	47.5
16	78	5.1	806	52.5
17	79	5.1	885	57.7

18	78	5.1	963	62.8
19	72	4.7	1035	67.5
20	70	4.6	1105	72.0
21	85	5.5	1190	77.6
22	67	4.4	1257	81.9
23	96	6.3	1353	88.2
24	92	6.0	1445	94.2
25	89	5.8	1534	100.0

Frequency missing = 180

96PO: Pos of Whites in therms

V961491	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	91	5.9	91	5.9
8	66	4.3	157	10.2
9	75	4.9	232	15.1
10	76	5.0	308	20.1
11	88	5.7	396	25.8
12	123	8.0	519	33.8
13	83	5.4	602	39.2
14	74	4.8	676	44.1
15	74	4.8	750	48.9
16	73	4.8	823	53.7
17	80	5.2	903	58.9
18	85	5.5	988	64.4
19	89	5.8	1077	70.2
20	92	6.0	1169	76.2
21	90	5.9	1259	82.1
22	73	4.8	1332	86.8
23	55	3.6	1387	90.4
24	79	5.1	1466	95.6
25	68	4.4	1534	100.0

Frequency missing = 180

96PO: Pos of Conservatives in therms

V961492	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	74	4.8	74	4.8
8	76	5.0	150	9.8
9	77	5.0	227	14.8
10	85	5.5	312	20.3
11	70	4.6	382	24.9
12	83	5.4	465	30.3
13	110	7.2	575	37.5
14	72	4.7	647	42.2
15	79	5.1	726	47.3
16	86	5.6	812	52.9
17	93	6.1	905	59.0
18	78	5.1	983	64.1
19	80	5.2	1063	69.3
20	79	5.1	1142	74.4
21	82	5.3	1224	79.8
22	100	6.5	1324	86.3
23	73	4.8	1397	91.1
24	61	4.0	1458	95.0
25	76	5.0	1534	100.0

Frequency missing = 180

96PO: Pos of Liberals in therms

V961493	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	89	5.8	89	5.8
8	72	4.7	161	10.5
9	94	6.1	255	16.6
10	82	5.3	337	22.0
11	77	5.0	414	27.0
12	78	5.1	492	32.1
13	76	5.0	568	37.0
14	118	7.7	686	44.7
15	80	5.2	766	49.9
16	86	5.6	852	55.5
17	75	4.9	927	60.4
18	70	4.6	997	65.0
19	63	4.1	1060	69.1
20	93	6.1	1153	75.2
21	69	4.5	1222	79.7
22	84	5.5	1306	85.1
23	82	5.3	1388	90.5
24	70	4.6	1458	95.0
25	76	5.0	1534	100.0

Frequency missing = 180

96PO: Pos of Labor Unions in therms

V961494	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	81	5.3	81	5.3
8	82	5.3	163	10.6
9	68	4.4	231	15.1
10	65	4.2	296	19.3
11	82	5.3	378	24.6
12	88	5.7	466	30.4
13	84	5.5	550	35.9
14	85	5.5	635	41.4
15	122	8.0	757	49.3
16	81	5.3	838	54.6
17	83	5.4	921	60.0
18	81	5.3	1002	65.3
19	80	5.2	1082	70.5
20	77	5.0	1159	75.6
21	69	4.5	1228	80.1
22	89	5.8	1317	85.9
23	70	4.6	1387	90.4
24	74	4.8	1461	95.2
25	73	4.8	1534	100.0

Frequency missing = 180

96PO: Pos of Big Business in therms

V961495	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	73	4.8	73	4.8
8	79	5.1	152	9.9
9	82	5.3	234	15.3
10	75	4.9	309	20.1
11	92	6.0	401	26.1
12	68	4.4	469	30.6

13	87	5.7	556	36.2
14	71	4.6	627	40.9
15	69	4.5	696	45.4
16	129	8.4	825	53.8
17	64	4.2	889	58.0
18	82	5.3	971	63.3
19	76	5.0	1047	68.3
20	99	6.5	1146	74.7
21	80	5.2	1226	79.9
22	73	4.8	1299	84.7
23	84	5.5	1383	90.2
24	82	5.3	1465	95.5
25	69	4.5	1534	100.0

Frequency missing = 180

96PO: Pos of Poor People in therms

V961496	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	79	5.1	79	5.1
8	84	5.5	163	10.6
9	79	5.1	242	15.8
10	63	4.1	305	19.9
11	73	4.8	378	24.6
12	78	5.1	456	29.7
13	78	5.1	534	34.8
14	93	6.1	627	40.9
15	63	4.1	690	45.0
16	96	6.3	786	51.2
17	111	7.2	897	58.5
18	99	6.5	996	64.9
19	70	4.6	1066	69.5
20	72	4.7	1138	74.2
21	80	5.2	1218	79.4
22	80	5.2	1298	84.6
23	74	4.8	1372	89.4
24	83	5.4	1455	94.9
25	79	5.1	1534	100.0

Frequency missing = 180

96PO: Pos of Welfare Recpts in therms

V961497	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	68	4.4	68	4.4
8	77	5.0	145	9.5
9	69	4.5	214	14.0
10	81	5.3	295	19.2
11	82	5.3	377	24.6
12	77	5.0	454	29.6
13	79	5.1	533	34.7
14	88	5.7	621	40.5
15	76	5.0	697	45.4
16	78	5.1	775	50.5
17	74	4.8	849	55.3
18	126	8.2	975	63.6
19	81	5.3	1056	68.8
20	86	5.6	1142	74.4
21	72	4.7	1214	79.1
22	86	5.6	1300	84.7

23	71	4.6	1371	89.4
24	85	5.5	1456	94.9
25	78	5.1	1534	100.0

Frequency missing = 180

96PO: Pos of Hispanics in therms

V961498	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	65	4.2	65	4.2
8	81	5.3	146	9.5
9	70	4.6	216	14.1
10	73	4.8	289	18.8
11	69	4.5	358	23.3
12	85	5.5	443	28.9
13	72	4.7	515	33.6
14	85	5.5	600	39.1
15	71	4.6	671	43.7
16	80	5.2	751	49.0
17	90	5.9	841	54.8
18	63	4.1	904	58.9
19	116	7.6	1020	66.5
20	97	6.3	1117	72.8
21	86	5.6	1203	78.4
22	91	5.9	1294	84.4
23	82	5.3	1376	89.7
24	90	5.9	1466	95.6
25	68	4.4	1534	100.0

Frequency missing = 180

96PO: Pos of Fundamentalists in therms

V961499	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	58	3.8	58	3.8
8	80	5.2	138	9.0
9	75	4.9	213	13.9
10	89	5.8	302	19.7
11	87	5.7	389	25.4
12	72	4.7	461	30.1
13	80	5.2	541	35.3
14	90	5.9	631	41.1
15	72	4.7	703	45.8
16	83	5.4	786	51.2
17	84	5.5	870	56.7
18	85	5.5	955	62.3
19	80	5.2	1035	67.5
20	111	7.2	1146	74.7
21	75	4.9	1221	79.6
22	83	5.4	1304	85.0
23	77	5.0	1381	90.0
24	82	5.3	1463	95.4
25	71	4.6	1534	100.0

Frequency missing = 180

96PO: Pos of Women's Movement in therms

V961500	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	68	4.4	68	4.4

8	90	5.9	158	10.3
9	91	5.9	249	16.2
10	65	4.2	314	20.5
11	64	4.2	378	24.6
12	70	4.6	448	29.2
13	87	5.7	535	34.9
14	77	5.0	612	39.9
15	78	5.1	690	45.0
16	78	5.1	768	50.1
17	71	4.6	839	54.7
18	84	5.5	923	60.2
19	72	4.7	995	64.9
20	65	4.2	1060	69.1
21	135	8.8	1195	77.9
22	70	4.6	1265	82.5
23	96	6.3	1361	88.7
24	81	5.3	1442	94.0
25	92	6.0	1534	100.0

Frequency missing = 180

96PO: Pos of Older People in therms

V961501	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	70	4.6	70	4.6
8	73	4.8	143	9.3
9	80	5.2	223	14.5
10	73	4.8	296	19.3
11	86	5.6	382	24.9
12	86	5.6	468	30.5
13	70	4.6	538	35.1
14	84	5.5	622	40.5
15	97	6.3	719	46.9
16	70	4.6	789	51.4
17	85	5.5	874	57.0
18	66	4.3	940	61.3
19	69	4.5	1009	65.8
20	74	4.8	1083	70.6
21	87	5.7	1170	76.3
22	113	7.4	1283	83.6
23	79	5.1	1362	88.8
24	87	5.7	1449	94.5
25	85	5.5	1534	100.0

Frequency missing = 180

96PO: Pos of Environmentalists in therms

V961502	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	95	6.2	95	6.2
8	82	5.3	177	11.5
9	83	5.4	260	16.9
10	63	4.1	323	21.1
11	80	5.2	403	26.3
12	61	4.0	464	30.2
13	85	5.5	549	35.8
14	81	5.3	630	41.1
15	94	6.1	724	47.2
16	70	4.6	794	51.8
17	69	4.5	863	56.3

18	96	6.3	959	62.5
19	89	5.8	1048	68.3
20	83	5.4	1131	73.7
21	85	5.5	1216	79.3
22	70	4.6	1286	83.8
23	101	6.6	1387	90.4
24	63	4.1	1450	94.5
25	84	5.5	1534	100.0

Frequency missing = 180

96PO: Pos of Gay Men, Lesbians in therms

V961503	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	83	5.4	83	5.4
8	79	5.1	162	10.6
9	87	5.7	249	16.2
10	84	5.5	333	21.7
11	74	4.8	407	26.5
12	80	5.2	487	31.7
13	93	6.1	580	37.8
14	74	4.8	654	42.6
15	74	4.8	728	47.5
16	70	4.6	798	52.0
17	70	4.6	868	56.6
18	73	4.8	941	61.3
19	82	5.3	1023	66.7
20	77	5.0	1100	71.7
21	86	5.6	1186	77.3
22	69	4.5	1255	81.8
23	86	5.6	1341	87.4
24	118	7.7	1459	95.1
25	75	4.9	1534	100.0

Frequency missing = 180

96PO: Pos of Christian Coalit in therms

V961504	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7	87	5.7	87	5.7
8	75	4.9	162	10.6
9	75	4.9	237	15.4
10	93	6.1	330	21.5
11	70	4.6	400	26.1
12	90	5.9	490	31.9
13	84	5.5	574	37.4
14	71	4.6	645	42.0
15	92	6.0	737	48.0
16	80	5.2	817	53.3
17	76	5.0	893	58.2
18	72	4.7	965	62.9
19	78	5.1	1043	68.0
20	72	4.7	1115	72.7
21	63	4.1	1178	76.8
22	75	4.9	1253	81.7
23	77	5.0	1330	86.7
24	74	4.8	1404	91.5
25	130	8.5	1534	100.0

Frequency missing = 180

96PO: Order, House cand, Likes/Dislikes

V961505	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	757	51.6	757	51.6
2	711	48.4	1468	100.0
Frequency missing = 246				

96PO: Order, Pres cand, in Traits

V961506	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	766	49.9	766	49.9
2	768	50.1	1534	100.0
Frequency missing = 180				

96PO: Order, Pres cand, Aid to Blacks

V961507	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	279	18.2	279	18.2
2	277	18.1	556	36.3
3	250	16.3	806	52.6
4	220	14.4	1026	67.0
5	260	17.0	1286	84.0
6	245	16.0	1531	100.0
Frequency missing = 183				

96PO: Order, Pres cand, Lib/Conserv

V961508	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	785	51.5	785	51.5
2	739	48.5	1524	100.0
Frequency missing = 190				

96PO: Order, House cand, Lib/Conserv

V961509	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	758	52.0	758	52.0
2	700	48.0	1458	100.0
Frequency missing = 256				

96PO: Order, Pres cand, Tax Cut scale

V961510	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	139	18.2	139	18.2
2	118	15.5	257	33.7
3	123	16.1	380	49.8
4	112	14.7	492	64.5
5	130	17.0	622	81.5
6	141	18.5	763	100.0
Frequency missing = 951				

96PO: Order, Black/Hispanic, Hardworking

V961511	Frequency	Percent	Cumulative Frequency	Cumulative Percent
---------	-----------	---------	-------------------------	-----------------------

1	794	52.0	794	52.0
2	734	48.0	1528	100.0

Frequency missing = 186

96PO: Order, Black/Hispanic, Intelligent

V961512	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	790	51.7	790	51.7
2	738	48.3	1528	100.0

Frequency missing = 186

96PO: Order, Black/Hispanic, Trustworthy

V961513	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	759	49.7	759	49.7
2	769	50.3	1528	100.0

Frequency missing = 186