Country:	United States
Title:	Family History of Incarceration Study (FamHIS) - Release 3
Survey Organization(s):	NORC at the University of Chicago
Sponsor(s):	Enns, Peter K., Christopher Wildeman, Youngmin Yi, Megan Comfort, Maria Fitzpatrick, Alyssa Goldman, Hedwig Lee, Christopher Muller, Sara Wakefield, and Emily A. Wang, funded by FWD.us
Field Dates:	August 13 - September 13, 2018
Sample:	National adult, including 1,960 with family incarceration experience
Sample Size:	4041
Sample Notes:	None
Interview method:	Computer-Assisted telephone interview (CATI); Web-based survey
Weight Location:	Columns 17-24 (xxx.xxxx) -- Varname: WEIGHT1
No. of records per respondent:	1
Usage Notes:	Release 3 of the Family History of Incarceration data contains additional questions not provided in Release 1 or Release 2. Please review documentation for further details on weighting. This data file is a subset of the full survey dataset. An introduction to the data is available in the following article: Enns, Peter K., Youngmin Yi, Megan Comfort, Maria Fitzpatrick, Alyssa Goldman, Hedwig Lee, Christopher Muller, Sara Wakefield, Emily A. Wang, and Christopher Wildeman. 2019. "What Percentage of Americans Have Ever Had a Family Member Incarcerated? Evidence from the Family History of Incarceration Survey (FamHIS)." Socius. Vol 5. Available for download at: https://doi.org/10.1177/2378023119829332

FAMILY INCARCERATION CORNELL UNIVERSITY

AMERISPEAK FIELD REPORT

September 24, 2018

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STUDY INTRODUCTION

Note: this field report describes the study-specific details for the AmeriSpeak portion of the Family Incarceration Study. A follow-up report with the details for the RDD-CATI portion of the project will also be provided.

NORC conducted the Family Incarceration Study on behalf of Cornell University using NORC's AmeriSpeak® Panel for the sample source. This research was done to better understand the impact of personal and family incarceration experience.

This study was offered in English and Spanish and administered by phone and on the web.

This AmeriSpeak Field Report supplements the information provided in the *NORC Card*, which provides an in-depth profile of sample quality metrics for the study, the data collection field period, interview sample size, response rate statistics, the design effect, and sampling margins of error, among other statistics. Please refer to the NORC Card for information useful for compliance with the AAPOR Transparency Initiative, in addition to information provided in this AmeriSpeak Field Report.

For more detailed information on the AmeriSpeak panel recruitment and management methodology, please see the Appendix ("Technical Notes on AmeriSpeak Methodology") attached to this AmeriSpeak Field Report.

STUDY-SPECIFIC DETAILS

Sampling

A general population sample of U.S. adults age 18+ was selected from NORC's AmeriSpeak Panel for this study.

The sample for a specific study is selected from the AmeriSpeak Panel using sampling strata based on age, race/Hispanic ethnicity, education, and gender (48 sampling strata in total). The size of the selected sample per sampling stratum is determined by the population distribution for each stratum. In addition, sample selection takes into account expected differential survey completion rates by demographic groups so that the set of panel members with a completed interview for a study is a representative sample of the target population. If panel household has one more than one active adult panel member, only one adult in the household is eligible for selection (random within-household sampling). Panelists selected for an AmeriSpeak study earlier in the business week are not eligible for sample selection until the following business week.

For technical information about the AmeriSpeak Panel, including recruitment process and panel management policies, please see the Appendix.

Field

A small sample of English-speaking AmeriSpeak web-mode panelists were invited on July 31st for a pretest. In total, NORC collected 217 pretest interviews. The initial data from the pretest was reviewed by NORC and a delivered to Cornell University.

Several edits were made after reviewing the incidence rate of family incarceration in the pretest data. Edits included updated survey logic, increasing the target N for family incarceration experience cases (from n=1,500 to n=1,750), and decreasing the target N for no family incarceration experience cases (from n=1,200 to n=1,000).

The main survey was launched on August 13th and closed on September 13th.

In total NORC collected 4,041 screener completes and 2,815 survey completes.

Survey Completion Rates

The screening and main interview stages of data collection were conducted during a single survey session for the respondents. There was a screening stage to identify qualified and eligible panelists. These are the eligible respondents qualified to participate in the second stage, which is the main study interview.

Respondents who answered the screener, regardless of eligibility, are considered a screener complete. Respondents who were determined to be eligible for the study, based on the screener, and who then completed the survey are considered a survey complete. The screener completion rate was 33.7%. The incidence rate was 100%. Among those cases that qualified for the main study interview, the interview completion rate was 69.7%. The summary statistics on sample performance are shown below.

Sample Performance Summary

Sampled/Invited Panelists	No. Screening Interviews Completed	Screener Completion Rate	No. Panelists Eligible for Interview	Incidence / Eligibility Rate	No. Survey Interviews Completed	Interview Completion Rate*
11,992	4,041	33.7%	4,041	100%	2,815	69.7%

*This includes cases that were terminated according to the study design which sub-sampled out Panelists without family incarceration experience.

Incarceration Experience Summary

Screener Completes w/ Incarceration Experience	Screener Completes w/o Incarceration Experience	No. Survey Interviews Completed	Survey Completes w/ Incarceration Experience	Survey Completes w/o Incarceration Experience
1,810	2,231	2,815	1,806	1,009

Please see NORC Card for the AAPOR response rate documentation.

Gaining Cooperation of AmeriSpeak Panelists for the Study

To encourage study cooperation, NORC sent email reminders to sampled web-mode panelists on the following dates:

- Friday, August 17th
- Thursday, August 23rd
- Monday, August 27th
- Sunday, September 2nd
- Friday, September 7th
- Tuesday. September 11th

Panelists were offered the cash equivalent of $4 for completing this survey. The incentive was increased to $10 the last two days in field to boost cooperation.

Data processing

NORC prepared a fully labeled data file of respondent survey data and demographic data for Cornell University.

NORC applied cleaning rules to the survey data for quality control by removing survey responses in the main study interview questions from non-eligible respondents. These respondents went backwards in the survey to revise their answer in the screening question to become non-eligible after responding to some questions meant for eligible respondents in the main study interview. Because these respondents indicated they did not meet the screening criteria to be eligible for the main study interview, the survey responses from these respondents were deleted. These respondents were not counted toward the total number of interviews delivered.

Statistical Weighting

Statistical weights for the study eligible respondents were calculated using *panel base sampling weights* to start.

Panel base sampling weights for all sampled housing units are computed as the inverse of probability of selection from the NORC National Frame (the sampling frame that is used to sample housing units for AmeriSpeak) or address-based sample. The sample design and recruitment protocol for the AmeriSpeak Panel involves subsampling of initial non-respondent housing units. These subsampled non-respondent housing units are selected for an in-person follow-up. The subsample of housing units that are selected for the nonresponse follow-up (NRFU) have their panel base sampling weights inflated by the inverse of the subsampling rate. The base sampling weights are further adjusted to account for unknown eligibility and nonresponse among eligible housing units. The household-level nonresponse adjusted weights are then post-stratified to external counts for number of households obtained from the 2018 Current Population Survey. Then, these household-level post-stratified weights are assigned to each eligible adult in every recruited household. Furthermore, a person-level nonresponse adjustment accounts for nonresponding adults within a recruited household.

Finally, panel weights are raked to external population totals associated with age, sex, education, race/Hispanic ethnicity, housing tenure, telephone status, and Census Division. The external population totals are obtained from the Current Population Survey. The weights adjusted to the external population totals are the *final panel weights*.

Study-specific base sampling weights are derived using a combination of the final panel weight and the probability of selection associated with the sampled panel member. Since not all sampled panel members respond to the screener interview, an adjustment is needed to account for and adjust for screener non-respondents. This adjustment decreases potential nonresponse bias associated with sampled panel members who did not complete the screener interview for the study.

Furthermore, among eligible sampled panel members (as identified via the survey screener questions), not all complete the survey interview for the study. Thus, the *screener nonresponse adjusted weights for the study* are adjusted via a raking ratio method to general population totals of U.S. adults (with or without family incarceration experience) associated with the following socio-demographic characteristics: age, sex, education, race/Hispanic ethnicity, and Census Division. The weights adjusted to the external population totals are the *final study weights*.

Raking and re-raking is done during the weighting process such that the weighted demographic distribution of the survey completes resemble the demographic distribution in the target population. The assumption is that the key survey items are related to the demographics. Therefore, by aligning the survey respondent demographics with the target population, the key survey items should also be in closer alignment with the target population.

There are two sets of final study weights. WEIGHT1 includes all screener completes (n=4,041) and these cases are weighted to the general population. For analysis of the total screener completes (n=4,041), use WEIGHT1. A second set of weights was also created for only the final survey completes (n=2,815). These

weights are benchmarked to the general population, but are adjusted for the subsampled cases family incarceration experience. For analysis of the final survey completes (n=2,815), use WEIGHT2.

Deliverables

The following files were created for Cornell University as part of the study deliverables:

- Survey interview data file in both SPSS, STATA, and SAS formats
- Codebook in Excel format
- Final programming questionnaire in Word document
- Field report documenting study procedures
- NORC Card

HOW TO DESCRIBE AMERISPEAK AND NORC @ THE UNIVERSITY OF CHICAGO

For purposes of publication, when describing AmeriSpeak and its panel methodology, we recommend using the following language:

> Funded and operated by NORC at the University of Chicago, **AmeriSpeak®** is a probability-based panel designed to be representative of the US household population. Randomly selected US households are sampled using area probability and address-based sampling, with a known, non-zero probability of selection from the NORC National Sample Frame. These sampled households are then contacted by US mail, telephone, and field interviewers (face to face). The panel provides sample coverage of approximately 97% of the U.S. household population. Those excluded from the sample include people with P.O. Box only addresses, some addresses not listed in the USPS Delivery Sequence File, and some newly constructed dwellings. While most AmeriSpeak households participate in surveys by web, non-internet households can participate in AmeriSpeak surveys by telephone. Households without conventional internet access but having web access via smartphones are allowed to participate in AmeriSpeak surveys by web. AmeriSpeak panelists participate in NORC studies or studies conducted by NORC on behalf of governmental agencies, academic researchers, and media and commercial organizations.

> For more information, email AmeriSpeak-BD@norc.org or visit AmeriSpeak.norc.org.

If editors or reviewers are requesting anything more specific or any other detail, please reach out to us to make certain you are using accurate language.

NORC at the University of Chicago is best described as follows:

NORC at the University of Chicago is an independent research institution that delivers reliable data and rigorous analysis to guide critical programmatic, business, and policy decisions. Since 1941, NORC has conducted groundbreaking studies, created and applied innovative methods and tools, and advanced principles of scientific integrity and collaboration. Today, government, corporate, and nonprofit clients around the world partner with NORC to transform increasingly complex information into useful knowledge. Please visit www.norc.org for more information.

TECHNICAL OVERVIEW OF THE AMERISPEAK® PANEL
NORC'S PROBABILITY-BASED RESEARCH PANEL

Updated February 6, 2018
Prepared by J. Michael Dennis, Ph.D.

Funded and operated by NORC at the University of Chicago, AmeriSpeak® is a probability-based panel designed to be representative of the US household population. Randomly selected US households are sampled with a known, non-zero probability of selection from the NORC National Frame and address-based sample, and then contacted by US mail, telephone interviewers, overnight express mailers, and field interviewers (face to face). AmeriSpeak panelists participate in NORC studies or studies conducted by NORC on behalf of NORC's clients.

In 2017, the AmeriSpeak Panel expanded to 27,000 households and will expand to 30,000 households in 2018. The AmeriSpeak Panel includes sample support for surveys of various segments through AmeriSpeak Latino, AmeriSpeak Teen, and AmeriSpeak Young Adult (which includes an oversample of African Americans, Hispanics, and Asians age 18-34). AmeriSpeak also supports large-sample size surveys and surveys of low-incidence populations through AmeriSpeak Calibration, which combines probability-based AmeriSpeak and non-probability online samples using calibrating statistical weights derived from AmeriSpeak.

Sample Frame

In order to provide a nationally representative sample, AmeriSpeak leverages the NORC National Frame, which provides sample coverage for over 97 percent of the U.S. households. The 2010 National Frame used a two-stage probability sample design to select a representative sample of households in the United States. The first stage—the sampling unit—is a National Frame Area (NFA), which is either an entire metropolitan area (made up of one or more counties) or a county (some counties were combined so that each NFA contains a population of at least 10,000). The largest NFAs with a population of at least 1,543,728 (0.5 percent of the 2010 Census U.S. population) were selected with certainty; these areas have a high-population density, and are dominated by tracts with street-style addresses. These areas contain 56 percent of the population within 8 percent of the geographic area of the United States. The remaining areas were stratified into areas where street-style addresses predominate, and the remaining areas, which are less likely to have street-style addresses. The latter stratum ("rural" areas) comprises 81 percent of the geographic area, but only 14 percent of the population.

Within the selected NFAs, the second stage sampling unit is a segment, defined either in terms of Census tracts or block groups, containing at least 300 housing units according to the 2010 Census. A stratified probability sample of 1,514 segments was selected with probability proportional to size. For most of the 1,514 segments, the U.S. Postal Service Delivery Sequence File (DSF) provided over 90 percent coverage of the segments in terms of city-style addresses that are geo-codeable. For the 123 segments where the DSF provided insufficient coverage, we enhanced the DSF address list with in-person listing. The National Frame contains almost 3 million households, including over 80,000 rural households added through the in-person listing.

The National Frame involves addresses in almost every state. For the remaining states, AmeriSpeak added some address-based sampling (ABS) addresses in 2016 and 2017 from the USPS DSF to assure AmeriSpeak sample representation for all US States and Washington, DC.

In 2017, a targeted address-based sample was added to AmeriSpeak recruitment in order to develop a new Latino Panel with adequate representation of Spanish-language-dominant Hispanics. Census tracts with high incidence (at least 30%) of Spanish-dominant Hispanics were targeted for this recruitment. Furthermore, within these Census tracts, households that were flagged as Hispanic based on consumer vendor data (that are typically used for direct-mail marketing) were oversampled. This new AmeriSpeak Latino Panel contains approximately 5,400 Hispanic panelists with 24% of those panelists being Spanish-language dominant. As of August 2017, 13% of AmeriSpeak Panel (including the Latino Panel) recruited adults were sourced from the ABS and 87% from the National Frame. Proper weights allow the full use of the combined sample.

Sample Selection for Panel Recruitment

The 2014-2017 AmeriSpeak Panel sample consists of nationally representative housing units drawn from the 2010 NORC National Sample Frame and 14% from address-based sampling (which was primarily to develop AmeriSpeak Latino). The 2010 NORC National Sample Frame is stratified based on segment (Census tract or Census block group) characteristics such as age and race/ethnicity composition of the segment, and then, a stratified simple random sample of housing units is selected. Specifically, based on Census tract-level data, segments were classified as having a higher concentration of 18-24 year old adults or not, and a higher concentration of Hispanics, non-Hispanic African Americans, and other. Based on these strata definitions, 6 strata (2 based on age times 3 based on race/ethnicity) were used to oversample housing units in segments higher in young adults and/or Hispanics and non-Hispanic African-Americans. This is referred to as the initial sample or first stage of panel recruitment.

In the second stage of panel recruitment, initially sampled but nonresponding housing units are subsampled for a nonresponse follow-up (NRFU). At this stage, consumer vendor data are matched to housing units, and housing units that are flagged (based on consumer vendor data) as having a young adult (18-34 years of age) or minority (Hispanic and non-Hispanic African American) are oversampled for the NRFU. Overall, approximately one in five initially nonresponding housing units are subsampled for NRFU. However, as mentioned previously, selection of housing units for NRFU is a stratified simple random sample based on consumer vendor data. Due to NRFU, these initially nonresponding housing units have a much higher selection probability compared to the housing units that were recruited during the first stage of panel recruitment. Note that a small fraction of initially nonresponding housing units are not eligible for NRFU due to these housing units being classified as "hard refusals" or having an appointment for a call back from NORC.

In summary, there are two reasons why the sampling design for AmeriSpeak Panel recruitment deviates from Equal Probability of Selection Method (EPSEM) sampling: (a) oversampling of housing units in segments with a higher concentration of young adults and minorities results in the sample selection probabilities being higher for housing units in these segments; and (b) the nonresponse follow-up effort results in initially nonresponding housing units having a much higher selection probability. Furthermore, oversampling associated with NRFU results in higher selection probabilities for initially nonresponding housing units that are flagged (based on consumer vendor data) as having a young adult or minority.

AmeriSpeak Panel Recruitment Procedures

Recruitment is a two-stage process: initial recruitment using less expensive methods and then non-response follow-up using personal interviewers. For the initial recruitment, sample units are invited to join AmeriSpeak online by visiting the panel website AmeriSpeak.org or by telephone (in-bound/outbound supported). English and Spanish language are supported for both online and telephone recruitment. Study invitations are communicated via an over-sized pre-notification postcard, a USPS recruitment package in a 9"x12" envelope (containing a cover letter, a summary of the privacy policy, FAQs, and a study brochure), two follow-up post cards, and also contact by NORC's telephone research center for sample units matched to a telephone number.

The second-stage non-response follow-up targets a stratified random sub-sample of the non-responders from the initial recruitment. Stratification is based on consumer vendor data and stratification variables from the initial recruitment stage in order to increase sample representation of young adults (18-34 years of age), non-Hispanic African Americans, and Hispanics. Units sampled for the non-response follow-up are sent by Federal Express a new recruitment package with an enhanced incentive offer. NORC field interviewers then make personal, face-to-face visits to the respondents' homes to encourage participation. NORC field interviewers administer the recruitment survey in-person using CAPI or else encourage the respondents to register at AmeriSpeak.org or call the toll-free AmeriSpeak telephone number to register.

Recruiting Non-Internet and "Net Averse" Households

Under certain conditions, AmeriSpeak gives respondents a choice regarding their preferred mode for future participation in AmeriSpeak surveys. For the 2014-2017 recruitment, 82% of panelists were enrolled in AmeriSpeak to receive online surveys, while 18% of the panelists agreed to participate in AmeriSpeak telephone mode surveys. For the 2016 and 2017 recruitment, respondents provided an option of online or telephone modes include: persons without internet access, persons whose only internet access is via a smartphone, and persons with internet access but unwilling to share an email address. A recruited household can consist of both web-mode and phone-mode panelists residing in the same household.

Impact of Non-Response Follow-up

The non-response follow-up (NRFU) reduces non-response bias significantly by improving the representativeness of the AmeriSpeak panel sample with respect to certain demographic segments, including but not limited to rural and/or lower income households, cell-phone only households, persons age 18 to 34, African Americans, Hispanics, and persons without a high school degree or have only a high school degree (no college). Even though NRFU panelists are more reluctant to complete surveys, the addition of NRFU panelists reduced absolute bias on average 35-40% when compared to the initial stage recruits (among examined surveys). Compared to panelists recruited in the initial stage, panelists recruited via the non-response follow-up campaign are more politically conservative, are less knowledgeable about science, report less interest in current events and topics in the news (such as climate change and energy resources), and are less likely to read a print newspaper (more likely to read the news online and use social media). They are also more likely to attend church, be against gun control, and more likely to eat at a fast food restaurant than the initial stage recruits. Accordingly, NRFU panelists make the substantive estimates in any AmeriSpeak study more representative and accurate.

AmeriSpeak Panel Recruitment Response Rate and Other Sample Metrics

The AAPOR RR3 (response rate) for the 2014-2017 panel recruitment 33.7% (weighted to take into account selection probabilities).[1] The estimated cumulative AAPOR RR3 for client surveys is 10% to 20% (varying according to study parameters and taking into account all sources of non-response including panel recruitment, panel household attrition, and survey participation).[2] NORC documented the AAPOR response rate calculation methodology for 2014-2015 recruitment.[3]

Key statistics with respect to the 2014-2017 recruited households are as follows: 52% recruited via the non-response follow-up recruitment using overnight Federal Express mailers and face-to-face methodology (with

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[1] The response rate calculation incorporates the selection probabilities of the samples for the initial recruitment and non-response follow-up stages, as calculated by the US Bureau of the Census for the American Community Survey.

[2] A properly calculated AAPOR response rate for panel-based research takes into account all sources of non-response at each stage of the panel recruitment, management, and survey administration process. A common misapplication of the term "response rate" in online panel surveys is represent the survey-specific cooperation rate as the "survey response rate."

[3] See "Response Rate Calculation Methodology for Recruitment of a Two-Phase Probability-Based Panel: The Case of AmeriSpeak" authored by Robert Montgomery, J. Michael Dennis, Nada Ganesh. The paper is available at amerispeak.norc.org on the "research" page.

NORC field staff visiting households); 18% indicated a preference for the telephone mode of data collection for participating in AmeriSpeak studies; 22% of the recruited households are non-Internet; 80% are cell-phone only or cell-phone mostly; 18% are African-American and 24% Hispanic; and 36% have household income below $30,000 (compared to CPS benchmark of 26%).

Mixed-Mode Data Collection

Panelists may participate in two to three AmeriSpeak Panel studies per month via online (computer, tablet, or smartphones) or by CATI phone. CATI phone mode respondents represent a population currently under-represented in web panels that exclude non-internet households or "net averse" persons. NORC's telephone interviewers administer the phone mode of survey questionnaires using a data collection system supporting both the phone and web modes of data collection, providing an integrated sample management and data collection platform. For panelists using smartphones for web-mode AmeriSpeak surveys, the NORC survey system renders an optimized presentation of the survey questions for these mobile users. For general population client studies, approximately 20% of the completed interviews are completed by the telephone mode.

Panel Management Policies

NORC maintains strict rules to limit respondent burden and reduce the risk of panel fatigue. On average, AmeriSpeak panel members typically participate in AmeriSpeak web-based or phone-based studies two to three times a month.

Because the risk of panel attrition increases with the fielding of poorly constructed survey questionnaires, the AmeriSpeak team works with NORC clients to create surveys that provide an appropriate user experience for AmeriSpeak panelists. AmeriSpeak will not field surveys that in our professional opinion will result in a poor user experience for our panelists and in panel attrition.

ABOUT NORC AT THE UNIVERSITY OF CHICAGO

As one of the world's foremost independent research institutions, NORC at the University of Chicago delivers objective data and meaningful analysis to help decision-makers and leading organizations make informed choices and identify new opportunities. Since 1941, NORC has applied sophisticated methods and tools, innovative and cost-effective solutions, and the highest standards of scientific integrity and quality to conduct and advance research on critical issues. Today, NORC expands on this tradition by partnering with government, business, and nonprofit clients to create deep insight across a broad range of topics and to disseminate useful knowledge throughout society.

Headquartered in downtown Chicago, NORC works in over 40 countries around the world, with additional offices on the University of Chicago campus, the DC metro area, Atlanta, Boston, and San Francisco.

ADDITIONAL RESOURCES

To learn more about AmeriSpeak or to share an RFP, please contact AmeriSpeak at AmeriSpeak-BD@norc.org. Information about AmeriSpeak capabilities and research papers are available online at AmeriSpeak.NORC.org.

OVERVIEW

Date of Report:	September 20, 2018	Start Date:	August 13, 2018
Project Title:	Family Incarceration Study	End Date:	September 13, 2018
Project Number:	8337	Sampled Units:	11,992
Prepared For:	Cornell University	Completed Interviews:	2,815
Expected Elig.:	100.0%	Design Effect:	1.70
Observed Elig.:	100.0%	Margin of Error:	2.01%
Study Population:	General Population Age 18+	Median Intvw. Length:	11 minutes

RESPONSE RATES

Weighted Recruitment Rate: 28%

Weighted HH Retention Rate: 86.1%

Screener Completion Rate: 33.7%

Survey Completion Rate: 70%

Weighted Cumulative Response Rate: 5.7%
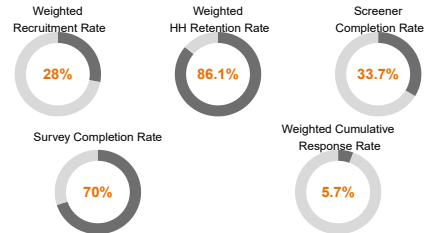
BENCHMARK COMPARISON

	Unweighted	Weighted	Benchmark	Difference
Household Income				11.7
Less than $34,999	28.6	30.1	19.2	10.9
$35,000 to $74,999	38.9	36.6	24.3	12.3
$75,000 to $99,999	21.6	21.3	24.6	3.3
$100,000 Plus	10.9	11.9	32	20.1
Age				0.6
18 - 34	29.3	30.9	29.7	1.2
35 - 49	23.2	23.3	24.6	1.3
50 - 64	25.9	25.4	25.4	0
65+	21.7	20.4	20.4	0
Race/Ethnicity				1
Non-Hispanic White	64.3	63.4	63.4	0
Non-Hispanic Black	12.5	11.9	11.9	0
Hispanic	14.7	16.3	16.3	0
Non-Hispanic Asian/Pacific Islander	3.1	3.6	6.2	2.6
Non-Hispanic Others	5.3	4.8	2.2	2.6
Education Status				0.6
Less than High School	6	10.6	10.6	0
High School Equivalent	19.1	28.6	28.6	0
Some College/Associate Degree	42.4	28.3	28.3	0
Bachelor's Degree	19.1	19.3	20.9	1.6
Graduate Degree	13.3	13.2	11.6	1.6
Household Ownership				1.2
Owner Occupied	61.6	65.3	66.5	1.2
Renter Occupied/Other	38.4	34.7	33.5	1.2
Children in Household				3.3
With 1+ Under 18 Years	29.6	30.8	34.1	3.3
Without Children Under 18	70.4	69.2	65.9	3.3
Marital Status				6
Currently Married	46.7	46.8	52.8	6
Separated/Divorced/Widowed/Single	53.3	53.2	47.2	6
Sex				0
Male	48.7	48.3	48.3	0
Female	51.3	51.7	51.7	0
Average Difference				3.1

Overview Section

Sampled Units: The number of panel members sampled for the survey.

Start/End Dates: Start and end dates represent the earliest and latest *contact* dates of cases sampled for the survey.

Completed Interviews: The number of members completing the interview through the "thank you" screen of the interview. It does not include any interviews removed during data processing.

Interview length: Length of time for completed interviews. Interview length is calculated differently depending upon whether the interview was conducted over the phone or via web. For telephone mode, it is the time from when the respondent picks up the telephone until they hang up the telephone. For web interviews, it is the time from when they first connect to the web system to the time they log off the system or become inactive. In the case of multiple contacts, this number represents the sum of those contacts.

Margin of Error: The Margin of Error is calculated by assuming we have a binomial variable where 50% of respondents give each answer (giving the most conservative margin of error). We then calculate the Margin of Error at a 95% confidence level for that hypothetical variable assuming all completed interviews answer the question and taking into account the design effect.

Design Effect: The design effect is the amount of variance under the complex design divided by the variance under the SRS (simple random sampling). This is calculated for a minimum of five key substantive survey variables and the median value is reported.

Response Rate Section

Weighted Recruitment Rate: The weighted AAPOR RR III for the AmeriSpeak panel recruitment for recruitment cohorts sampled for the study. A recruited sample unit is defined as a household where at least one adult successfully completed the recruitment survey and joined the panel.

Weighted Household Retention Rate: Calculated at the household level, it represents the weighted percent of recruited households still available for sampling for this survey among the recruitment cohorts sampled for the study.

Screener Completion Rate: Calculated at the member level, it represents the percent of sampled members who completed the screening questions and therefore with known eligibility status for the current study. Studies without a screener have the screener completion rate as 100 percent.

Survey Completion Rate: Calculated at the member level,

• For a study without a screener: it is the percent of final respondents among sampled units for the study;
• For a study with screener: it is the percent of final respondents among eligible respondents who finished the screener;
• For a follow-up study: it is the percent of follow-up respondents among baseline respondents.

Weighted Cumulative Response Rate: The overall rate represents the product of the recruitment rate, the retention rate, and the survey completion rate. It is weighted to account for the sample design and face-to-face non-response follow-up of the initial recruitment survey.

Benchmark Comparison Section

We compare nationwide demographics (CPS February 2018) to those of our survey respondents who completed the screener, both on a weighted and unweighted basis. We use this information to determine how well AmeriSpeak respondents represent the demographics of Americans overall.

AAPOR
Transparency Initiative
AMERICAN ASSOCIATION FOR
PUBLIC OPINION RESEARCH

NORC Card is provided to AmeriSpeak clients in support of the AAPOR Transparency Initiative.

Weight Location

This data set contains two sets of final sampling weights. weight1 includes all respondents (n=4,041) and weights respondents to the U.S. non-institutionalized adult population aged 18 and older. A second set of weights, weight2 was created for *only* the respondents who received the extended survey, which includes all respondents who reported any immediate family incarceration experience and a random sample of the subset of respondents who reported no immediate family incarceration (n=2,815). weight2 accounts for the fact that the survey included a random subsample of respondents with no immediate family incarceration experience. Analyses of family incarceration experience (q1 through q2) should use weight1. Analyses of the other survey questions (including extended family member incarceration and personal criminal justice experience, q3 through q44) and analyses comparing those with and without incarceration experience should use weight2. Demographic measures that provide information about respondent characteristics and survey mode/language (all measures that do not start with "q") were provided for all respondents (n=4,041), so weight1 should be used if these measures are the *outcome* of interest or if analyses only use these measures and/or those pertaining to immediate family incarceration.

```
Truncated Variable Names

Abbreviated  Extended
Name         Name

DOV_EXT_     DOV_EXT_JAIL
DOV_GEND     DOV_GENDER
HOME_TYP     HOME_TYPE
PHONESER     PHONESERVICE
RACETHNI     RACETHNICITY
s_raceth     s_raceth5
SURV_LAN     SURV_LANG
SURV_MOD     SURV_MODE
```

```
Data Locations (ASCII file)

Variable          Rec     Start        End    Format
caseid             1         1          8    F8.0
qual               1         9         16    F8.0
weight1            1        17         24    F8.4
weight2            1        25         32    F8.4
group              1        33         40    F8.0
rnd_01             1        41         48    F8.0
rnd_03             1        49         56    F8.0
rnd_04             1        57         64    F8.0
rnd_05             1        65         72    F8.0
rnd_06             1        73         80    F8.0
rnd_07             1        81         88    F8.0
rnd_08             1        89         96    F8.0
q1                 1        97        104    F8.0
q2                 1       105        112    F8.0
q3_1               1       113        120    F8.0
q3_2               1       121        128    F8.0
q3_3               1       129        136    F8.0
q3_4               1       137        144    F8.0
q3_5               1       145        152    F8.0
q3_6               1       153        160    F8.0
q3_7               1       161        168    F8.0
q3_8               1       169        176    F8.0
dov_fam            1       177        184    F8.0
q4_1               1       185        192    F8.0
q4_2               1       193        200    F8.0
q4_3               1       201        208    F8.0
q4_4               1       209        216    F8.0
q4_5               1       217        224    F8.0
q4_6               1       225        232    F8.0
q4_7               1       233        240    F8.0
q4_8               1       241        248    F8.0
dov_jail           1       249        256    F8.0
q4long             1       257        264    F8.0
q5                 1       265        272    F8.0
q6_1               1       273        280    F8.0
q6_2               1       281        288    F8.0
q6_3               1       289        296    F8.0
q6_4               1       297        304    F8.0
q6_5               1       305        312    F8.0
q6_6               1       313        320    F8.0
q6_7               1       321        328    F8.0
q6_8               1       329        336    F8.0
q6_9               1       337        344    F8.0
dov_ext_           1       345        352    F8.0
```

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dov_main            1       353     360     F8.0
dov_subj            1       361     368     F8.0
dov_age             1       369     376     F8.0
dov_gend            1       377     384     F8.0
q7                  1       385     392     F8.0
q8                  1       393     400     F8.0
q9a                 1       401     408     F8.0
q9b                 1       409     416     F8.0
q9c                 1       417     424     F8.0
q10                 1       425     432     F8.0
q11                 1       433     440     F8.0
q12                 1       441     448     F8.0
q13                 1       449     456     F8.0
q15                 1       457     464     F8.0
q16                 1       465     472     F8.0
q17                 1       473     480     F8.0
q18                 1       481     488     F8.0
q19                 1       489     496     F8.0
q20                 1       497     504     F8.0
q21                 1       505     512     F8.0
q22a                1       513     520     F8.0
q22b                1       521     528     F8.0
q23                 1       529     536     F8.0
q24                 1       537     544     F8.0
q25                 1       545     552     F8.0
q26                 1       553     560     F8.0
q27                 1       561     568     F8.0
q28                 1       569     576     F8.0
q29                 1       577     584     F8.0
q30                 1       585     592     F8.0
q31                 1       593     600     F8.0
q32                 1       601     608     F8.0
q33                 1       609     616     F8.0
q34                 1       617     624     F8.0
q35                 1       625     632     F8.0
q36                 1       633     640     F8.0
q37                 1       641     648     F8.0
q38                 1       649     656     F8.0
q39                 1       657     664     F8.0
q40_1               1       665     672     F8.0
q40_2               1       673     680     F8.0
q40_3               1       681     688     F8.0
q40_4               1       689     696     F8.0
q40_5               1       697     704     F8.0
q40_dk              1       705     712     F8.0
q40_skp             1       713     720     F8.0
q40_ref             1       721     728     F8.0
```

```
q41_1           1     729      736   F8.0
q41_2           1     737      744   F8.0
q41_3           1     745      752   F8.0
q41_4           1     753      760   F8.0
q41_5           1     761      768   F8.0
q41_6           1     769      776   F8.0
q41_7           1     777      784   F8.0
q41_8           1     785      792   F8.0
q41_9           1     793      800   F8.0
q41_10          1     801      808   F8.0
q41_11          1     809      816   F8.0
q41_dk          1     817      824   F8.0
q41_skp         1     825      832   F8.0
q41_ref         1     833      840   F8.0
q42_1           1     841      848   F8.0
q42_2           1     849      856   F8.0
q42_3           1     857      864   F8.0
q43             1     865      872   F8.0
relig1          1     873      880   F8.0
partyid7        1     881      888   F8.0
ideo            1     889      896   F8.0
q44             1     897      904   F8.0
startdt         1     905      920   Dtime16.0
enddt           1     921      936   Dtime16.0
duration        1     937      944   F8.0
surv_mod        1     945      952   F8.0
surv_lan        1     953      960   F8.0
device          1     961      961   F1.0
gender          1     962      969   F8.0
age             1     970      977   F8.0
age4            1     978      985   F8.0
age7            1     986      993   F8.0
racethni        1     994     1001   F8.0
s_raceth        1    1002     1009   F8.0
educ            1    1010     1017   F8.0
educ4           1    1018     1025   F8.0
marital         1    1026     1033   F8.0
employ          1    1034     1041   F8.0
income          1    1042     1049   F8.0
state           1    1050     1051   F2.0
region4         1    1052     1059   F8.0
region9         1    1060     1067   F8.0
metro           1    1068     1075   F8.0
internet        1    1076     1083   F8.0
housing         1    1084     1091   F8.0
home_typ        1    1092     1099   F8.0
phoneser        1    1100     1107   F8.0
```

```
hhsize                    1    1108    1115  F8.0
hh012                     1    1116    1123  F8.2
hh1317                    1    1124    1131  F8.0
hh18ov                    1    1132    1139  F8.0
```

Family History of Incarceration

Study (FamHIS)

Questionnaire, Release 3

Client	Cornell University/NORC Public Affairs
Project Name	Family Incarceration
Project Number	8337
Survey length (median)	12 minute survey
Population	Gen pop 18+, oversample of adults age 18+ in New York, Oklahoma, Arizona, and Mississippi; oversample completes from RDD
Pretest	N=200
Main	N=12,000
	The main national sample will include 10,000 interviews as follows: Adults with family incarceration experience will be interviewed up to a maximum of 1750. A subsample of 1000 adults without family incarceration experience will be interviewed. Any adults without incarceration experience beyond the 1000will be screened but not interviewed. The state oversamples will include 1600 interviews with 400 in each state.
MODE	Web and Phone
Language	English/Spanish
Incentive	4,000
Survey description	Family Experiences
Eligibility Rate	30%

Standard demographic preloads:

Var Name	Var Type	Var length	Variable Label
S_AGE	Numeric	5	Age
S_GENDER	String	8	Gender
S_RACETH	Numeric	8	Race/ethnicity
S_EDUC	Numeric	6	Education
S_MARITAL	Numeric	9	Marital Status
S_EMPLOY	Numeric	8	Current employment status
S_INCOME	Numeric	8	Household income
S_STATE	String	7	State
S_METRO	Numeric	7	Metropolitan area flag
S_INTERNET	Numeric	10	Household internet access
S_HOUSING	Numeric	9	Home ownership
S_HOME_TYPE	Numeric	11	Building type of panelist's residence
S_PHONESERVC	Numeric	11	Telephone service for the household
S_HHSIZE	Numeric	8	Household size (including children)
S_HH01	Numeric	6	Number of HH members age 0-1
S_HH25	Numeric	6	Number of HH members age 2-5
S_HH612	Numeric	7	Number of HH members age 6-12
S_HH1317	Numeric	8	Number of HH members age 13-17
S_HH18OV	Numeric	8	Number of HH members age 18+
S_file_date	Date	11	
S_GENFRACE	Numeric	8	GenF custom race

These populated as a pre-load when the panelists get sampled into the survey

Standard sample preloads

Variable Name	Variable Type	Variable Label
Username	Numeric	Analogous to Member_PIN
P_Batch	Numeric	Batch Number (if only one assignment, then everyone will be 1)
Dialmode	Numeric	CATI Dialmode (predictive, preview, etc)
P_LCS	Numeric	Life cycle stage, 0=released but not touched
Y_FCELLP	String	
Surveylength	Numeric	Estimated length of survey
SurveyId	Numeric	Survey ID# in A4S
Incentwcomma	String	Study specific
P_Hold01	Numeric	Prevents dialing cases without phone numbers

Custom survey-specific preloads

Variable Name	Variable Type	Variable Label
P_PARTYID7	NUMERIC	ONLY IF CO_DATE GE 20170606 1 "Strong Democrat" 2 "Moderate Democrat" 3 "Lean Democrat" 4 "Don't Lean/Independent/None"

		5 "Lean Republican" 6 "Moderate Republican" 7 "Strong Republican" ***only preload responses IF NOT MISSING PARTYID7**
P_IDEO	NUMERIC	1 "Extremely Liberal" 2 "Liberal" 3 "Slightly Liberal" 4 "Moderate" 5 "Slightly Conservative" 6 "Conservative" 7 "Extremely Conservative" 8 "Haven't thought much about it" ***only preload responses IF NOT MISSING IDEO**
P_RELIG	NUMERIC	1 "Protestant (Baptist, Methodist, Non-denominational, Lutheran, Presbyterian, Pentecostal, Episcopalian, Reformed, Church of Christ, Jehovah's Witness, etc.)" 2 "Roman Catholic (Catholic)" 3 "Mormon (Church of Jesus Christ of Latter-day Saints/LDS)" 4 "Orthodox (Greek, Russian, or some other orthodox church)" 5 "Jewish (Judaism)" 6 "Muslim (Islam)" 7 "Buddhist" 8 "Hindu" 9 "Atheist (do not believe in God)" 10 "Agnostic (not sure if there is a God)" 11 "Nothing in particular" 12 "Just Christian" 13 "Unitarian (Universalist)" 14 "Other"

This survey will use the following RND_xx variables:
Note, these are randomized in the script (NOT preloads)

RND_xx	Associated survey Qs
RND_00	
RND_01	Q26
RND_02	
RND_03	Q34, Q35
RND_04	Q34, Q35
RND_05	Q36,Q37
RND_06	Q38
RND_07	Q15, Q26
RND_08	Q41

PHONE SCRIPTS
[CATI - OUTBOUND]
INTRO
Hello, my name is $I. I'm calling from AmeriSpeak by NORC. May I please speak with [FIRSTNAME]?
Hola, mi nombre es $I. Lo estoy llamando de AmeriSpeak del NORC. ¿Podría hablar con [FIRSTNAME]?

[SHOW IF RESPONDENT IS AVAILABLE]
Thank you for your continued participation in AmeriSpeak. I am calling to let you know that your next survey is available. The survey takes approximately [SURVEYLENGTH] minutes to complete. If you complete the survey, you will receive [INCENTWCOMMA] AmeriPoints for your time. We will keep all of your answers confidential. Shall we proceed?
Gracias por su participación continúa en AmeriSpeak. Le estoy llamando para informarle que su próxima encuesta está lista. La encuesta toma aproximadamente [SURVEYLENGTH] minutos para completar. Si completa la encuesta, recibirá [INCENTWCOMMA] AmeriPoints por su tiempo. Mantendremos todas sus respuestas confidenciales. ¿Desea que procedamos?

Great. As always, for quality assurance purposes, this call may be recorded or monitored.
Excelente. Esta llamada puede ser grabada o monitoreada.

[CATI-INBOUND]
INTRO
Thank you for calling AmeriSpeak by NORC. My name is $I. How are you today?
Gracias por llamar a AmeriSpeak de NORC. Mi Nombre es $I. ¿Cómo está hoy?

And are you calling to take your next survey?
¿Y está llamando para tomar su próxima encuesta?

I just need to confirm that I'm speaking with [FIRSTNAME] [LASTNAME]. Is that you?
Sólo necesito confirmar que estoy hablando con [FIRSTNAME] [LASTNAME]. ¿Sería usted?

Great. This survey takes approximately [SURVEYLENGTH] minutes to complete over the phone and you will earn [INCENTPOINTS] AmeriPoints for your time. We will keep all of your answers confidential.
Excelente. Esta encuesta dura aproximadamente [SURVEYLENGTH] minutos para completar a través del teléfono y usted ganará [INCENTWCOMMA] AmeriPoints por su tiempo. Mantendremos todas sus respuestas confidenciales.

As always, for quality assurance purposes, this call may be recorded or monitored.
Esta llamada puede ser grabada o monitoreada.

Shall we proceed?
¿Desea que procedamos?

[CATI-CALLBACK]
CBINTRO

Hello, my name is $I. I'm calling from AmeriSpeak by NORC. We previously spoke with [FIRSTNAME] about completing an AmeriSpeak survey. Is [FIRSTNAME] available?

Hola, mi nombre es $I. Estoy llamando de AmeriSpeak de NORC. Previamente hablamos con [FIRSTNAME] acerca de completar una encuesta de AmeriSpeak. ¿Esta [FIRSTNAME] disponible?

> [SHOW IF RESPONDENT IS AVAILABLE]
> Hello, my name is $I, calling from AmeriSpeak by NORC. We previously spoke with you about completing an AmeriSpeak survey. Are you available now to continue?
>
> As always, for quality assurance purposes, this call may be recorded or monitored.
>
> Hola, mi nombre es $I, y estoy llamando de AmeriSpeak de NORC. Previamente hablamos con usted acerca de completar una encuesta de AmeriSpeak. ¿Está usted disponible ahora para continuar?
>
> Esta llamada puede ser grabada o monitoreada.

[DISPLAY THIS AM LANGUAGE IF SurveyAccessEnd-CALLDATE>1 DAY]
 [CATI-MISSED OUTBOUND, ANSWERING MACHINE]
AM1

Hello, this message is [FIRSTNAME] [LASTNAME]. I'm calling from AmeriSpeak from NORC to let you know that you have a survey waiting for you. The survey will take approximately [surveylength] minutes and you will receive [INCENTWCOMMA] AmeriPoints for your time. Call us toll-free at 888-326-9424 and enter your PIN number, [MEMBER_PIN], to complete your survey and earn rewards. Thank you.

Hola, este mensaje es para [nombre y apellido del panelista]. Estoy llamando de AmeriSpeak de NORC para informarle que tiene una encuesta esperando. La encuesta le tomará aproximadamente [surveylength] minutos y recibirá [INCENTWCOMMA] AmeriPoints por su tiempo. Llámenos al número gratuito 888-326-9424 e introduzca su número PIN, [MEMBER_PIN], para completar la encuesta y ganar premios. Gracias.

[DISPLAY THIS AM LANGUAGE IF SurveyAccessEnd-CALLDATE>1 DAY]
 [CATI-ANSWERING MACHINE MISSED APPOINTMENT CALLBACK]
AMHARD

Hello, this message is for [FIRSTNAME] and I'm calling from AmeriSpeak from NORC. When we spoke previously, you requested that we call you back <at this time>. I'm sorry that we've missed you. We'll try to contact you again soon but please feel free to return our call any time at 888-326-9424 and enter your PIN number, [MEMBER_PIN], to complete your survey and earn rewards. Thank you.

Hola, este mensaje es para [FIRSTNAME] y estoy llamando de AmeriSpeak de NORC. Cuando hablamos anteriormente, solicitó que le llamaramos de nuevo <en este momento>. Siento no haber podido contactarlo/a. Intentaremos ponernos en contacto con usted otra vez pronto, pero no dude en devolver nuestra llamada en cualquier momento al 888-326-9424 e introduzca su número PIN, [MEMBER_PIN], para completar su encuesta y ganar premios. Gracias.

[DISPLAY THIS AM LANGUAGE IF SurveyAccessEnd-CALLDATE>1 DAY]
 [CATI-ANSWERING MACHINE MISSED CALLBACK]
AMSOFT

Hello, this message is for [FIRSTNAME]. I am calling from AmeriSpeak from NORC. We are calling you back to complete your AmeriSpeak survey. Remember, you will earn rewards for completing this survey. I'm sorry that we've missed you. We'll try to contact you again soon but please feel free to return our call any time at 888-326-9424 and enter your PIN number, [MEMBER_PIN], to complete this survey. Thank you.

Hola, este mensaje es para [FIRSTNAME]. Estoy llamando de AmeriSpeak de NORC. Le estamos regresando la llamada para completar su encuesta de AmeriSpeak. Recuerde, usted ganará premios por completar esta encuesta. Siento no haber podido contactarlo/a. Intentaremos ponernos en contacto con usted otra vez pronto, pero no dude en devolver nuestra llamada en cualquier momento al 888-326-9424 e introduzca su número PIN, [MEMBER_PIN], para completar esta encuesta. Gracias.

[DISPLAY THIS AM LANGUAGE IF SurveyAccessEnd-CALLDATE=1 DAY]
[CATI-NEARING END OF FIELD, ANSWERING MACHINE]
AMEND
Hello, this message is for [FIRSTNAME]. I'm calling from AmeriSpeak from NORC to let you know that a survey will be ending tomorrow. We'd love to hear from you so please call us toll-free at 888-326-9424 and enter your PIN number, [MEMBER_PIN], to complete your survey and earn rewards.   Thank you.

Hola, este mensaje es para [FIRSTNAME]. Estoy llamando de AmeriSpeak de NORC para informarle que una encuesta terminará mañana. Nos encantaría saber de usted, así que por favor llámenos al número gratuito 888-326-9424 e introduzca su número de PIN, [MEMBER_PIN], para completar su encuesta y ganar premios. Gracias.

Please include the following options for all questions in CATI:
    77 DON'T KNOW
    99 REFUSED

Please code refusals in CAWI:
    98 IMPLICIT REFUSAL, WEB SKIP
    Do not code 77 Don't Know/99 Refused options in CAWI unless written in item response options

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Text shown in green includes researcher notes and should not be included in the programming.
Text shown in purple indicates Spanish translation that should be incorporated into the Spanish version of the survey

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[START OF SURVEY]

CREATE DATA-ONLY VARIABLE: QUAL
1=Qualified Complete
2=Not Qualified
3=In progress

AT START OF SURVEY COMPUTE QUAL=3 "IN PROGRESS"

CREATE MODE_START
1=CATI
2=CAWI

Family Incarceration Experience Draft
Date: 6/6/2018

[DISPLAY – WINTRO_1]
Thank you for agreeing to participate in our new AmeriSpeak survey! To thank you for sharing your opinions, we will give you a reward of [INCENTWCOMMA] AmeriPoints after completing the survey. As always, your answers are confidential.
¡Gracias por participar en nuestra nueva encuesta de AmeriSpeak! Para agradecerle por compartir su opinión, le daremos una recompensa de [INCENTWCOMMA] AmeriPoints después de completar esta encuesta. Como siempre, sus respuestas son confidenciales.

Please use the "Continue" and "Previous" buttons to navigate between the questions within the questionnaire. Do not use your browser buttons.
Por favor utilice los botones "Continuar" y "Anterior" para navegar entre las preguntas del cuestionario. No utilice los botones de su navegador.

[DISPLAY_1]
 This is a study about the criminal justice system, including policies on prisons and jails.
Este es un estudio sobre el sistema judicial penal, incluyendo políticas sobre prisiones y cárceles.

PROGRAM Q1 AND Q2 ON THE SAME SCREEN
[PROMPT FOR Q2]

[SP]
Q1.
How much confidence do you have in the criminal justice system in your area?
¿Cuánta confianza tiene usted en el sistema judicial penal de su área?

RESPONSE OPTIONS:
1. Very little confidence
2. Some confidence
3. A great deal of confidence

1. Muy poca confianza
2. Un poco de confianza
3. Mucha confianza

[SP]
Q2.
Many people have been held in jail or prison for a night or more at some point in their lives. Please think about your immediate family, including parents; brothers; sisters; children; and your current spouse, current romantic partner, or anyone else you have had a child with. Please include step, foster, and adoptive family members.
Muchas personas han estado en prisión o en la carcel por una noche o más en algún momento de su vida.Por favor piense en su familia cercana, incluyendo a sus padres; hermanos; hermanas; hijos; y su actual esposo, pareja, o a cualquier otra persona con quien tenga un hijo/a. Por favor incluya a familiares adoptados, políticos o de crianza.
[SPACE]
Confidentially and for statistical purposes only, have any members of your immediate family, <u>NOT</u> including yourself, ever been held in jail or prison for one night or longer?
En forma confidencial y sólo con fines estadísticos, ¿alguno de los miembros de su familia más próxima, <u>SIN</u> incluirse a usted, ha estado en prisión o en la cárcel por una noche o más?

CAWI RESPONSE OPTIONS:
1. Yes
2. No, none of these family members were ever in prison or jail for one night or longer

1. Sí
2. No, ninguno de estos familiares ha estado en prisión o en la cárcel por una noche o más

CATI RESPONSE OPTIONS:

1. YES
2. NO

1. SÍ
2. NO

UPDATE 9/10—REMOVING Q2 SCREENING LOGIC AND P_TERM LOGIC—ALL R'S WILL BE ASSIGNED DOV_PATH=1 AND CONTINUE TO Q3.
IF Q2=1,2,77,98,99 CONTINUE TO NEXT QUESTION

CREATE DOV_PATH:
IF DOV_PATH=1, CONTINUE TO Q3

IF Q2=1,2,77,98,99: DOV_PATH=1

[GRID 4,4, SP]
Q3.
[CAWI] Thinking again about your immediate family, how many family members do you have in each of the groups listed below? Include step, foster, and adoptive family members.
[CATI] Thinking again about your immediate family, how many family members do you have in each of the following groups? Include step, foster, and adoptive family members.
[CAWI] Pensando nuevamente en su familia cercana, ¿cuántos familiares tiene en cada uno de los grupos enumerados a continuación? Incluya a familiares adoptados, políticos o de crianza.
[CATI] Pensando nuevamente en su familia cercana, ¿cuántos familiares tiene en cada uno de los siguientes grupos? Incluya a familiares adoptados, políticos o de crianza.

GRID ITEMS:
1. Father(s)
2. Mother(s)
3. Brother(s)
4. Sister(s)
5. Son(s)
6. Daughter(s)
7. [ONLY ALLOW R TO SELECT 0 OR 1] [CATI: Do you have a] Current spouse or romantic partner
8. Anyone else you have had a child with

1. Padre(s)
2. Madre(s)
3. Hermano(s)
4. Hermanas(s)
5. Hijo(s)
6. Hija(s)
7. [ONLY ALLOW RESPONSE OPTIONS 0 AND 1] [CATI: ¿Tiene usted actualmente] [CAWI: Actualmente] esposo/a o pareja sentimental?
8. Otra persona con quien haya tenido un hijo/a

CAWI RESPONSE OPTIONS:

0. 0
1. 1
2. 2
3. 3+

1. 0
2. 1
3. 2
4. 3+

CATI RESPONSE OPTIONS DO NOT NEED TO READ RESPONSE OPTIONS TO Rs:
0. 0
1. 1
2. 2
3. 3+

1. 0
2. 1
3. 2
4. 3+

CREATE DOV_FAM. DOV_FAM=SUM OF Q3_1-Q3_8 (I.E., DOV_FAM EQUALS THE SUM OF ALL IMMEDIATE FAMILY MEMBERS INDICATED IN Q3). WHEN ADDING RESPONSE VALUES, EXCLUDE ANY VALUES OVER 4 FROM THE SUM (E.G., DO NOT COUNT 'DON'T KNOW' (77) RESPONSES FROM CATI VERSION).

[SHOW IF Q2=1]
[GRID, SP]
Q4.
[CAWI] You mentioned a moment ago that a member of your immediate family has been held in jail or prison for one night or longer. How many people from the following groups have ever been held in jail or prison for one night or longer? Include step, foster, and adoptive family members.
[CAWI] Hace un momento mencionó que un familiar cercano ha estado en prisión o en la cárcel por una noche o más. ¿Cuántas personas de los siguientes grupos han estado alguna vez en prisión o en la cárcel por una noche o más? Incluya a familiares adoptados, políticos o de crianza.
[CATI] You mentioned a moment ago that a member of your immediate family has been held in jail or prison for one night or longer. How many from the following groups have ever been held in jail or prison for one night or longer? Include step, foster, and adoptive family members.
[CATI] Hace un momento mencionó que un familiar cercano ha estado en prisión o en la cárcel por una noche o más. ¿Cuántas personas de los siguientes grupos han estado alguna vez en prisión o en la cárcel por una noche o más? Incluya a familiares adoptados, políticos o de crianza.

GRID ITEMS:
1. Father(s)
2. Mother(s)
3. Brother(s)

4. Sister(s)
5. Son(s)
6. Daughter(s)
7. [SHOW IF Q3_7 = 1] [ONLY ALLOW RESPONSE OPTIONS 0 AND 1] [CATI: Your] Current spouse or romantic partner
8. Anyone else you have had a child with

1. Padre(s)
2. Madre(s)
3. Hermano(s)
4. Hermanas(s)
5. Hijo(s)
6. Hija(s)
7. [SHOW IF Q3_7=1] [ONLY ALLOW RESPONSE OPTIONS 0 AND 1] [IF CATI INSERT: Su actual][CAWI: Actual] esposo/a o pareja sentimental
8. Otra persona con quien haya tenido un hijo

CAWI RESPONSE OPTIONS:
0. 0
1. 1
2. 2
3. 3+

1. 0
2. 1
3. 2
4. 3+

CATI RESPONSE OPTIONS DO NOT NEED TO READ RESPONSE OPTIONS TO Rs:
0. 0
1. 1
2. 2
3. 3+

1. 0
2. 1
3. 2
4. 3+

CREATE DOV_JAIL. DOV_JAIL=SUM OF Q4_1-Q4_8 (I.E., DOV_JAIL EQUALS THE SUM OF ALL INCARCERATED IMMEDIATE FAMILY MEMBERS INDICATED IN Q4). WHEN ADDING RESPONSE VALUES, EXCLUDE ANY VALUES OVER 4 FROM THE SUM (E.G., DO NOT COUNT 'DON'T KNOW' (77) RESPONSES FROM CATI VERSION).

IF Q2=1 AND DOV_JAIL=0 TERMINATE

TERMINATE instruction should be short hand for:
→ SET QUAL=2, CO_DATE

→ GO TO TERMSORRY
→ No back (disable browser back button)
→ auto redirect to member portal after 10 seconds
[NO PIMS TRANSACTION]

TERMSORRY.
[CAWI] Thank you for your time today. Unfortunately you are not eligible for this study. We value your opinion and hope that you will participate in future AmeriSpeak surveys.
Gracias por su tiempo hoy. Desafortunadamente usted no es elegible para este estudio. Valoramos su opinión y esperamos que usted participe en futuras encuestas de AmeriSpeak.

[CAWI] We will redirect you to the AmeriSpeak Member Portal in [n] seconds.
[CAWI] Nosotros lo/la redirigiremos al Portal de Miembros AmeriSpeak en [n] segundos.

[CATI] Thank you for your time today. Unfortunately you are not eligible for this study. Thank you so much for your participation. We will be in touch when your next survey is available. Have a great day/evening.
[CATI] Gracias por su tiempo hoy. Desafortunadamente usted no es elegible para este estudio. Muchas gracias por su participación. Estaremos en contacto cuando su próxima encuesta se encuentre disponible. ¡Qué tenga un buen día/tarde!

[[CATI] , ONLY OFFER THIS IF PROMPTED BY RESPONDENT: I mentioned earlier that we would complete the survey if you were eligible, and it appears that you are not for this particular survey. We appreciate your time and will be in touch with your next survey soon.]
[[CATI] , ONLY OFFER THIS IF PROMPTED BY RESPONDENT: Mencioné anteriormente que completaríamos la encuesta si usted era elegible, y al parecer usted no lo es para esta encuesta en particular. Le agradecemos por su tiempo y estaremos en contacto con su próxima encuesta pronto.]
[SET QUAL=2 "Not Qualified" and END INTERVIEW, no incentive given]
[REMOVE "PREVIOUS" BUTTON FROM PAGE]
[CAWI NO BACK – disable web browser back button]
CAWI auto-redirect to MEMBER PORTAL in 10 seconds, display remaining number of seconds in [n]

[SHOW IF DOV_JAIL >0]
[SP]
Q4LONG.
Thinking about your immediate family members who have been held in jail or prison, what was the longest amount of time that any one of your family members spent in jail or prison?
Pensando en sus familiares cercanos que han estado en la cárcel o prisión, ¿cuál fue la mayor cantidad de tiempo que cualquiera de sus familiares pasó en la cárcel o prisión?

RESPONSE OPTIONS:
1. 1 day
2. 2 days to a month
3. Between a month and a year
4. 1-5 years

5. 6-10 years
6. More than 10 years

1. 1 día
2. De 2 días a un mes
3. De un mes a un año
4. 1-5 años
5. 6-10 años
6. Más de 10 años

[SP]
Q5.
Now we would like you to think about any other, more extended, family members you feel close with who are not included in the earlier groups. As far as you are aware, have any of those other family members you feel close with ever been held in a jail or prison for a night or more at some point in their lives?

Ahora nos gustaría que usted piense en forma más extendida, en otros miembros de su familia, con quienes se sienta cercano y que no estén incluidos en los grupos anteriores. Según su conocimiento, ¿alguno de estos otros familiares con quienes se siente cercano ha estado alguna vez en prisión o en la cárcel por una noche o más en algún punto de su vida?

[CATI] If you aren't sure, you can just say so.
[CATI] Si no está seguro/a, puede decirlo simplemente.

[CAWI RESPONSE OPTIONS]
1. Yes
2. No
77. Not sure

1. Sí
2. No
77. No estoy seguro/a

[CATI RESPONSE OPTIONS]
1. YES
2. NO
77. NOT SURE

1. SÍ
2. NO
77. NO ESTOY SEGURO/A

[SHOW IF Q5=1]

[GRID 5,4, SP]
Q6.
How many people in each group have ever been held in jail or prison for one night or longer?
¿Cuántas personas en cada uno de los siguientes grupos han estado alguna vez en prisión o en la cárcel por una noche o más?

GRID ITEMS:
1. Grandparent(s)
2. Grandchild(ren)
3. Cousin(s)
4. Aunt(s) and Uncle(s)
5. Niece(s) and Nephew(s)
6. Godparent(s)
7. Mother(s)-in-law and Father(s)-in-law
8. Sister(s)-in-law and Brother(s)-in-law
9. Other family member(s)

1. Abuelo/s
2. Nieto/s
3. Primo(s)
4. Tíos(s)
5. Sobrino(s)
6. Padrino(s)
7. Suegro(s)
8. Cuñado(s)
9. Otro(s) familiar(es)

CAWI RESPONSE OPTIONS:
0. 0
1. 1
2. 2
3. 3+

1. 0
2. 1
3. 2
4. 3+

CATI RESPONSE OPTIONS DO NOT NEED TO READ RESPONSE OPTIONS TO Rs:
0. 0
1. 1
2. 2
3. 3+

1. 0
2. 1
3. 2
4. 3+

CREATE DOV_EXT_JAIL. DOV_EXT_JAIL =SUM OF Q6_1-Q6_9 (I.E., DOV_EXT_JAIL EQUALS THE SUM OF ALL INCARCERATED EXTENDED FAMILY MEMBERS INDICATED IN Q5). WHEN ADDING RESPONSE VALUES, EXCLUDE ANY VALUES OVER 4 FROM THE SUM (E.G., DO NOT COUNT 'DON'T KNOW' (77) RESPONSES FROM CATI VERSION).

CREATE DOV_MAIN. IF SUM OF DOV_EXT_JAIL AND DOV_JAIL >0 DOV_MAIN=1 'MAIN SURVEY'. IF SUM OF DOV_EXT_JAIL AND DOV_JAIL <1 DOV_MAIN=2 'SHORT SURVEY'

[SHOW IF DOV_MAIN=1]
[DISPLAY_FAMILY]
The next questions will be used to understand people's experiences with the criminal justice system. Your answers are completely confidential, and will be used only in combination with other responses to help guide efforts to improve criminal justice policies in the United States.
Las siguientes preguntas serán utilizadas para comprender las experiencias de las personas con el sistema judicial. Sus respuestas son completamente confidenciales, y sólo serán utilizadas en combinación con otras respuestas para ayudar a guiar los esfuerzos para mejorar las políticas del sistema judicial en los Estados Unidos.

SURVEY SUBJECT SELECTION PROGRAMMING
CREATE DOV_SUBJ WITH THE FOLLOWING VALUES:
1. father
2. mother
3. brother
4. sister
5. son
6. daughter
7. current spouse or romantic partner
8. person you had a child with
9. grandparent
10. grandchild
11. cousin
12. aunt or uncle
13. niece or nephew
14. godparent
15. mother-in-law or father-in-law
16. sister-in-law or brother-in-law
17. other family member

1. padre
2. madre
3. hermano
4. hermana
5. hijo
6. hija
7. actual esposo/a o pareja romántica
8. persona con quien usted tiene un hijo

9. abuelo
10. nieto/s
11. Prima/Primo
12. tío o tía
13. sobrino o sobrina
14. padrino
15. suegra o suegro
16. cuñada o cuñado
17. otro familiar

IF DOV_JAIL=1 SELECT THE ONLY FAMILY MEMBER INDICATED IN Q4 (I.E., SELECT THE ITEM IN THE Q4 GRID THAT EQUALS 1). ASSIGN VALUE TO DOV_SUBJ THAT CORRESPONDS WITH SELECTED FAMILY MEMBER FROM Q4 (E.G., IF DOV_JAIL=1 AND Q4_3 'Brother(s)'=1, DOV_SUBJ=3 'Brother')

IF DOV_JAIL >1 RANDOMLY SELECT A FAMILY MEMBER FROM Q4 WITH A VALUE >=1 (E.G., IF DOV_JAIL=3 AND Q4_3 'Brother(s)'=2, AND Q4_3 'Sister(s)'=1, RANDOMLY ASSIGN DOV_SUBJ TO 3 'Brother' OR 4 'Sister')

IF DOV_JAIL<1 AND DOV_EXT_JAIL=1 SELECT THE ONLY FAMILY MEMBER INDICATED IN Q6 (I.E., SELECT THE ITEM IN THE Q6 GRID THAT EQUALS 1). ASSIGN VALUE TO DOV_SUBJ THAT CORRESPONDS WITH SELECTED FAMILY MEMBER FROM Q6 (E.G., IF DOV_EXT_JAIL=1 AND Q6_3 'Cousin(s)'=1, DOV_SUBJ=3 'Cousin')

IF DOV_JAIL < 1 AND DOV_EXT_JAIL>1 RANDOMLY SELECT A FAMILY MEMBER FROM Q6 WITH A VALUE >=1 (E.G., IF DOV_EXT_JAIL =3 AND Q6_3 'Cousin(s)'=2, AND Q6_4 'Aunt(s) and Uncle(s)'=1, RANDOMLY ASSIGN DOV_SUBJ TO 3 'Cousin' OR 4 'Aunt or uncle')

Create DATA-ONLY VARIABLE: DOV_AGE.
IF TWO RELATIONSHIPS REPORTED FOR DOV_SUBJ (E.G., IF DOV_SUBJ=1 'Father' AND Q4_1=2) RANDOMLY ASSIGN A VALUE OF 1 'older' OR 2 'younger' FOR DOV_AGE. IF MORE THAN TWO RELATIONSHIPS REPORTED FOR DOV_SUBJ (E.G., IF DOV_SUBJ=1 'Father' AND Q4_1=3) RANDOMLY ASSIGN A VALUE OF 3 'oldest OR 4 'youngest' FOR DOV_AGE. NOTE: When inserting text for DOV_AGE, if no value is assigned, insert nothing (e.g., if 'brother' is selected for DOV_SUBJ (DOV_SUBJ=3), and only one brother is reported in Q4_3, the DOV_AGE insert should be left blank—FOR EXAMPLE, IF DOV_SUBJ=3 AND Q4_3=1, DOV_AGE=<blank>

CREATE DATA-ONLY VARIABLE: DOV_GENDER.
IF DOV_SUBJ=1, 3, OR 5 THEN DOV_GENDER=1 'he'. IF DOV_SUBJ=2, 4, OR 6 THEN DOV_GENDER=2 'she'. IF DOV_SUB <> 1-6 THEN DOV_GENDER=3 'he/she'.

[SHOW IF DOV_MAIN=1]
[SP]
Q7.
Now I would like to ask you some questions about [IF DOV_SUBJ <> 8 INSERT: your] [IF DOV_SUBJ=8 INSERT: the] [DOV_AGE] [DOV_SUBJ] who you indicated has ever been held in jail or prison for one night

or longer. Thinking about [IF DOV_SUBJ <> 8 INSERT: your] [IF DOV_SUBJ=8 INSERT: the][DOV_AGE] [DOV_SUBJ], was [DOV_GENDER] in jail or prison once or more than once?
Ahora nos gustaría realizarle algunas preguntas sobre [IF DOV_SUBJ <> 8 INSERT: su] [IF DOV_SUBJ=8 INSERT: el/la] [DOV_SUBJ] [DOV_AGE] quien usted indicó que ha estado en prisión o en la cárcel por una noche o más. Pensando en [IF DOV_SUBJ <> 8 INSERT: su] [IF DOV_SUBJ=8 INSERT: el/la] [DOV_SUBJ] [DOV_AGE], ¿estuvo [DOV_GENDER] en prisión o en la cárcel una vez o más?

CAWI RESPONSE OPTIONS:
1. Once
2. More than once

1. Una vez
2. Más de una vez

CATI RESPONSE OPTIONS:
1. ONCE
2. MORE THAN ONCE

1. UNA VEZ
2. MÁS DE UNA VEZ

[SHOW IF DOV_MAIN=1]
[SP]
Q8.
Is [DOV_GENDER] currently in prison or jail, or not?
¿Está [DOV_GENDER] actualmente en prisión o en la cárcel, o no?

CAWI RESPONSE OPTIONS:
1. Yes
2. No

1. Sí
2. No

CATI RESPONSE OPTIONS:
1. YES
2. NO

1. SÍ
2. NO

[SHOW IF Q8=1]
[SP]
Q9a.
Approximately how long has [DOV_GENDER] been in jail or prison?

¿Aproximadamente cuánto tiempo ha estado [DOV_GENDER] en prisión o en la cárcel?

RESPONSE OPTIONS:
1. 1 day
2. 2 days to a month
3. Between a month and a year
4. 1-5 years
5. 6-10 years
6. More than 10 years

1. 1 día
2. De 2 días a un mes
3. De un mes a un año
4. 1-5 años
5. 6-10 años
6. Más de 10 años

[SHOW IF Q7=1 AND Q8=2]
[SP]
Q9b.
Approximately how long was [DOV_GENDER] in jail or prison?
¿Aproximadamente cuánto tiempo estuvo [DOV_GENDER] en prisión o en la cárcel?

RESPONSE OPTIONS:
1. 1 day
2. 2 days to a month
3. Between a month and a year
4. 1-5 years
5. 6-10 years
6. More than 10 years

1. 1 día
2. De 2 días a un mes
3. De un mes a un año
4. 1-5 años
5. 6-10 años
6. Más de 10 años

[SHOW IF Q7=2 AND Q8=2]
[SP]
Q9c.

Thinking about the last time [DOV_GENDER] was held in a jail or prison, approximately how long was [DOV_GENDER] in jail or prison?

Pensando en la última vez que [DOV_GENDER] estuvo en prisión o en la cárcel, ¿aproximadamente cuánto tiempo estuvo [DOV_GENDER] en prisión o en la cárcel?

RESPONSE OPTIONS:

7. 1 day
8. 2 days to a month
9. Between a month and a year
10. 1-5 years
11. 6-10 years
12. More than 10 years

7. 1 día
8. De 2 días a un mes
9. De un mes a un año
10. 1-5 años
11. 6-10 años
12. Más de 10 años

[SHOW IF Q8=2]
[SP]
Q10.
About how long ago did [DOV_GENDER] leave jail or prison?

¿Cuánto hace que [DOV_GENDER] salió de prisión o de la cárcel?

RESPONSE OPTIONS:

1. Less than one year ago
2. 1-5 years ago
3. 6-10 years ago
4. More than 10 years ago

1. Hace menos de un año
2. Hace de 1-5 años
3. Hace de 6-10 años
4. Hace más de 10 años

[SHOW IF DOV_MAIN=1]
[SP]
Q11.

Often when accused of a crime, a person will accept a plea deal in which they legally admit to being guilty of a crime in exchange for a reduced sentence. Thinking about [IF DOV_SUBJ <> 8 INSERT: your] [IF DOV_SUBJ=8 INSERT: the][DOV_AGE] [DOV_SUBJ], do you recall whether [DOV_GENDER] did or did not accept a plea deal?

A menudo, cuando se le acusa de un delito, la persona acepta un trato negociado por el cual admiten legalmente ser culpables de un delito a cambio de una pena reducida. Pensando en [IF DOV_SUBJ <> 8 INSERT: su] [IF DOV_SUBJ=8 INSERT: el/la] [DOV_SUBJ] [DOV_AGE], ¿recuerda si [DOV_GENDER] aceptó un trato negociado o no?

[CATI]: If you aren't sure, you can just say so.

[CATI]: Si no está seguro/a, puede decirlo simplemente.

RESPONSE OPTIONS:
1. Yes, accepted plea deal
2. No, didn't accept plea deal
77. Not sure

1. Sí, aceptó un trato negociado
2. No, no aceptó un trato negociado
77. No estoy seguro/a

[SHOW IF DOV_MAIN=1]
[SP]
Q12.
Often when accused of a crime, a person will spend time in jail or prison before their trial starts or before they accept a plea deal. Do you know whether or not [IF DOV_SUBJ <> 8 INSERT: your] [IF DOV_SUBJ=8 INSERT: the][DOV_AGE] [DOV_SUBJ] spent time in jail or prison <i>before</i> their trial started or before they accepted a plea deal?

A menudo, cuando se le acusa de un delito, la persona pasa un tiempo en prisión o en la cárcel antes de que comience el juicio o antes de aceptar un trato negociado. ¿Sabe si [IF DOV_SUBJ <> 8 INSERT: su] [IF DOV_SUBJ=8 INSERT: el/la] [DOV_SUBJ] [DOV_AGE] pasó tiempo en prisión o en la cárcel <i>antes</i> de que comenzara su juicio o antes de aceptar el trato negociado?

 [CATI: If you aren't sure, you can just say so.

[CATI: Si no está seguro/a, puede decirlo simplemente.

CAWI RESPONSE OPTIONS:
1. Yes, [DOV_GENDER] did
2. No, [DOV_GENDER] didn't
77. I'm not sure

1. Sí, [DOV_GENDER] lo hizo

2. No, [DOV_GENDER] no lo hizo

77. No estoy seguro/a

CATI RESPONSE OPTIONS:
1. YES, [DOV_GENDER] DID
2. NO, [DOV_GENDER] DIDN'T
77. NOT SURE

1. SÍ, [DOV_GENDER] LO HIZO
2. NO, [DOV_GENDER] NO LO HIZO
77. NO ESTOY SEGURO/A

[SHOW IF DOV_MAIN=1]
[SP]
Q13.
Did you ever get to visit [IF DOV_SUBJ <> 8 INSERT: your] [IF DOV_SUBJ=8 INSERT: the][DOV_AGE][DOV_SUBJ] in jail or prison, or not?
¿Alguna vez visitó [IF DOV_SUBJ <> 8 INSERT: a su] [IF DOV_SUBJ=8 INSERT: a el/la] [DOV_SUBJ] [DOV_AGE] en prisión o en la cárcel, o no?

CAWI RESPONSE OPTIONS:
1. Yes
2. No

1. Sí
2. No

CATI RESPONSE OPTIONS:
1. YES
2. NO

1. SÍ
2. NO

[SHOW IF Q13=1]
[SMALL TEXTBOX]
Q14.
What word or words come to mind when you think of the visit or visits?
¿Qué palabra o palabras le vienen a la mente cuando piensa en la visita o visitas?

[SHOW IF DOV_MAIN=1]
 [SP]
Q15.
Did [IF DOV_SUBJ <> 8 INSERT: your] [IF DOV_SUBJ=8 INSERT: the][DOV_AGE] [DOV_SUBJ][IF DOV_SUBJ<>8 INSERT:'s] incarceration hurt your family's financial situation, help your family's financial situation, or make no difference?
¿La encarcelación de [IF DOV_SUBJ <> 8 INSERT: su] [IF DOV_SUBJ=8 INSERT: el/la] [DOV_SUBJ] [DOV_AGE] perjudicó la situación financiera de su familia, contribuyó con la situación financiera de su familia, o no generó diferencias?

[CATI] IF R SAYS HURT OR HELP: Is that a great deal or somewhat?
[CATI] IF R SAYS HURT OR HELP: ¿Es eso mucho o un poco?

CAWI RESPONSE OPTIONS:
SHOW IF RND_07=0
1. Hurt a great deal
2. Hurt somewhat
3. Made no difference
4. Helped somewhat
5. Helped a great deal

1. Perjudicó mucho
2. Perjudicó un poco
3. No generó diferencias
4. Contribuyó un poco
5. Contribuyó mucho

CAWI RESPONSE OPTIONS:
SHOW IF RND_07=1
1. Helped a great deal
2. Helped somewhat
3. Made no difference
4. Hurt somewhat
5. Hurt a great deal

1. Contribuyó mucho
2. Contribuyó un poco
3. No generó diferencias
4. Perjudicó un poco
5. Perjudicó mucho

CATI RESPONSE OPTIONS:
SHOW IF RND_07=0

1. HURT A GREAT DEAL
2. HURT SOMEWHAT
3. MADE NO DIFFERENCE
4. HELPED SOMEWHAT
5. HELPED A GREAT DEAL

1. PERJUDICÓ MUCHO
2. PERJUDICÓ UN POCO
3. NO GENERÓ DIFERENCIAS
4. CONTRIBUYÓ UN POCO
5. CONTRIBUYÓ MUCHO

CATI RESPONSE OPTIONS:
SHOW IF RND_07=1

1. HELPED A GREAT DEAL
2. HELPED SOMEWHAT
3. MADE NO DIFFERENCE
4. HURT SOMEWHAT
5. HURT A GREAT DEAL

1. CONTRIBUYÓ MUCHO
2. CONTRIBUYÓ UN POCO
3. NO GENERÓ DIFERENCIAS
4. PERJUDICÓ UN POCO
5. PERJUDICÓ MUCHO

[SHOW IF DOV_MAIN=1]
[SP]
Q16.
Nearly half of Americans report they have a family member or close friend who has struggled with addiction to alcohol or other drugs. Do you know if [IF DOV_SUBJ <> 8 INSERT: your] [IF DOV_SUBJ=8 INSERT: the][DOV_AGE] [DOV_SUBJ] currently struggles with or has ever struggled with addiction to alcohol or other drugs?
Casi la mitad de los estadounidenses informan que tienen a un familiar o amigo cercano que está luchando contra una adicción al alcohol u otras drogas. ¿Sabe usted si [IF DOV_SUBJ <> 8 INSERT: su] [IF DOV_SUBJ=8 INSERT: el/la] [DOV_SUBJ] [DOV_AGE] lucha actualmente o ha luchado contra una adicción al alcohol u otras drogas?
[CATI]: If you aren't sure, you can just say so.
[CATI]: Si no está seguro, puede decirlo simplemente.

CAWI RESPONSE OPTIONS:

1. Yes, [DOV_GENDER] has
2. No, [DOV_GENDER] hasn't
77. Not sure

1. Sí, [DOV_GENDER] lo ha hecho
2. No, [DOV_GENDER] no lo ha hecho
77. No estoy seguro/a

CATI RESPONSE OPTIONS:
1. YES, [DOV_GENDER] HAS
2. NO, [DOV_GENDER] HASN'T
77. NOT SURE

1. SÍ, [DOV_GENDER] LO HA HECHO
2. NO, [DOV_GENDER]NO LO HA HECHO
77. NO ESTOY SEGURO/A

START OF MAIN SURVEY

[SHOW IF DOV_MAIN=1]
 [DISPLAY_2]
We're also interested in your own experiences.
También estamos interesados en sus propias experiencias

[SP]
Q17.
Have you ever been stopped by the police while you were in a public place, but not in a moving vehicle?
¿Alguna vez lo ha detenido la policía mientras usted estaba en un lugar público, pero no en un vehículo en movimiento?

CAWI RESPONSE OPTIONS:
1. Yes
2. No

1. Sí
2. No

CATI RESPONSE OPTIONS:
1. YES
2. NO

1. SÍ

2. NO

[SHOW IF Q17=1]
[SP]
Q18.
At any time during this stop, did the police officer(s) search you, frisk you, or pat you down?
¿En algún momento durante dicha detención, el/los oficial(es) lo/la revisaron, cachearon o lo/la palparon?

CAWI RESPONSE OPTIONS:
1. Yes
2. No

1. Sí
2. No

CATI RESPONSE OPTIONS:
1. YES
2. NO

1. SÍ
2. NO

[SP]
Q19.
Have you ever been arrested by the police or taken into custody?
¿Alguna vez ha sido arrestado por la policía o lo han llevado bajo custodia?

CAWI RESPONSE OPTIONS:
1. Yes
2. No

1. Sí
2. No

CATI RESPONSE OPTIONS:
1. YES
2. NO

1. SÍ
2. NO

[SP]
Q20.
Have you yourself ever been held in a jail or prison for a night or more?

¿Alguna vez ha estado usted en prisión o en la cárcel por una noche o más?

CAWI RESPONSE OPTIONS:

1. Yes
2. No

1. Sí
2. No

CATI RESPONSE OPTIONS:

1. YES
2. NO

1. SÍ
2. NO

[SHOW IF Q20=1]
[SP]
Q21.
Have you been in jail or prison once or more than once?
¿Ha estado usted en prisión o en la cárcel una vez o más de una vez?
CAWI RESPONSE OPTIONS:

1. Once
2. More than once

1. Una vez
2. Más de una vez

CATI RESPONSE OPTIONS:

1. ONCE
2. MORE THAN ONCE

1. UNA VEZ
2. MÁS DE UNA VEZ

[SHOW IF Q21=1]
[SP]
Q22a.
Approximately how long were you in jail or prison?
¿Aproximadamente cuánto tiempo estuvo usted en prisión o en la cárcel?

1. 1 day
2. 2 days to a month
3. Between a month and a year
4. 1-5 years
5. 6-10 years

6. More than 10 years

1. 1 día
2. De 2 días a un mes
3. De un mes a un año
4. 1-5 años
5. 6-10 años
6. Más de 10 años

[SHOW IF Q21=2]
[SP]
Q22b.
Thinking about the most recent time, approximately how long were you in jail or prison?
Pensando en la última vez, ¿aproximadamente cuánto tiempo estuvo usted en prisión o en la cárcel?

RESPONSE OPTIONS:
1. 1 day
2. 2 days to a month
3. Between a month and a year
4. 1-5 years
5. 6-10 years
6. More than 10 years

1. 1 día
2. De 2 días a un mes
3. De un mes a un año
4. 1-5 años
5. 6-10 años
6. Más de 10 años

[SHOW IF Q20=1]
[SP]
Q23.
About how long ago did you [INSERT IF Q21=2: last] leave jail or prison?
¿Hace cuánto tiempo dejó la prisión o la cárcel [INSERT IF Q21=2: la última vez]?

RESPONSE OPTIONS:
1. Less than one year ago
2. 1-5 years ago
3. 6-10 years ago
4. More than 10 years ago

1. Hace menos de un año
2. Hace 1-5 años
3. Hace 6-10 años
4. Hace más de 10 años

[SHOW IF Q20=1]
[SP]
Q24.
Often when accused of a crime, a person will accept a plea deal in which they legally admit to being guilty of a crime in exchange for a reduced sentence. Do you recall if you accepted a plea deal, or not?
A menudo, cuando se le acusa de un delito, la persona acepta un trato negociado por el cual admiten legalmente ser culpables de un delito a cambio de una pena reducida. ¿Recuerda haber aceptado usted un trato negociado, o no?
[CATI]: If you aren't sure, you can just say so.
[CATI]: Si no está seguro/a, puede decirlo simplemente.

CAWI RESPONSE OPTIONS:
1.   Yes, I did
2.   No, I didn't
77. Not sure

1.   Sí, lo hice
2.   No, no lo hice
77. No estoy seguro/a

CATI RESPONSE OPTIONS:
1.   Yes, you did
2.   No, you didn't
77. Not sure

1.   Sí, lo hizo
2.   No, no lo hizo
77. No estoy seguro/a

[SHOW IF Q20=1]
[SP]
Q25.
Often when accused of a crime, a person will spend time in jail or prison before their trial starts or before they accept a plea deal. Do you recall if you spent time in jail or prison before your trial started or before you accepted a plea deal, or not?
A menudo, cuando se le acusa de un delito, la persona pasa un tiempo en prisión o en la cárcel antes de que comience el juicio o antes de aceptar un trato negociado. ¿Recuerda haber pasado usted un tiempo en prisión o en la cárcel antes de que comenzara el juicio o antes de aceptar un trato negociado, o no?

 [CATI]: If you aren't sure, you can just say so.
[CATI]: Si no está seguro/a, puede decirlo simplemente.

CAWI RESPONSE OPTIONS:
1.   Yes, I did
2.   No, I didn't
77. Not sure

1. Sí, lo hice
2. No, no lo hice
77. No estoy seguro/a

CATI RESPONSE OPTIONS:
1. Yes, you did
2. No, you didn't
77. Not sure

1. Sí, lo hizo
2. No, no lo hizo
77. No estoy seguro/a

[SHOW IF Q20=1]
 [SP]
Q26.
Did your incarceration [SHOW IF RND_01=0 hurt] [SHOW IF RND_01=1 help] your family's financial situation, [SHOW IF RND_01=1 hurt] [SHOW IF RND_01=0 help] your family's financial situation, or make no difference?
¿Su encarcelación [SHOW IF RND_01=0 perjudicó] [SHOW IF RND_01=1 contribuyó] a su situación económica familiar, [SHOW IF RND_01=1 perjudicó] [SHOW IF RND_01=0 contribuyó] a su situación económica familiar, o no tuvo diferencia?

[CATI] IF R SAYS HURT OR HELP: Is that a great deal or somewhat?
[CATI] IF R SAYS HURT OR HELP: ¿Es eso mucho o un poco?

CAWI RESPONSE OPTIONS:
SHOW IF RND_01=0
1. Hurt a great deal
2. Hurt somewhat
3. Made no difference
4. Helped somewhat
5. Helped a great deal

1. Perjudicó mucho
2. Perjudicó un poco
3. No generó diferencias
4. Contribuyó un poco
5. Contribuyó mucho

CAWI RESPONSE OPTIONS:
SHOW IF RND_01=1
1. Helped a great deal
2. Helped somewhat

3. Made no difference
4. Hurt somewhat
5. Hurt a great deal

1. Contribuyó mucho
2. Contribuyó un poco
3. No generó diferencias
4. Perjudicó un poco
5. Perjudicó mucho

CATI RESPONSE OPTIONS:
SHOW IF RND_01=0
1. HURT A GREAT DEAL
2. HURT SOMEWHAT
3. MADE NO DIFFERENCE
4. HELPED SOMEWHAT
5. HELPED A GREAT DEAL

1. PERJUDICÓ MUCHO
2. PERJUDICÓ UN POCO
3. NO GENERÓ DIFERENCIAS
4. CONTRIBUYÓ UN POCO
5. CONTRIBUYÓ MUCHO

CATI RESPONSE OPTIONS:
SHOW IF RND_01=1
1. HELPED A GREAT DEAL
2. HELPED SOMEWHAT
3. MADE NO DIFFERENCE
4. HURT SOMEWHAT
5. HURT A GREAT DEAL

1. CONTRIBUYÓ MUCHO
2. CONTRIBUYÓ UN POCO
3. NO GENERÓ DIFERENCIAS
4. PERJUDICÓ UN POCO
5. PERJUDICÓ MUCHO

[SHOW IMAGE OF THE LADDER TO THE RIGHT OF DISPLAY TEXT ON THIS SCREEN AND Q27-Q29 FOR CAWI]
[DISPLAY]
LADDER_DISPLAY.

Now we would like to ask you some general questions about your wellbeing and opinions
Ahora nos gustaría realizarle algunas preguntas generales sobre su bienestar y sus opiniones

For the next three questions please imagine a ladder with steps numbered from zero at the bottom to ten at the top. The top step of the ladder represents the best possible life for you and the bottom of the ladder represents the worst possible life for you.
Para las próximas tres preguntas por favor imagine una escalera con pasos numerados del cero en la parte inferior al diez en la parte superior. El paso superior de la escalera representa la mejor vida posible para usted y el paso inferior de la escalera representa la peor vida posible para usted.

EN Ladder   ES Ladder
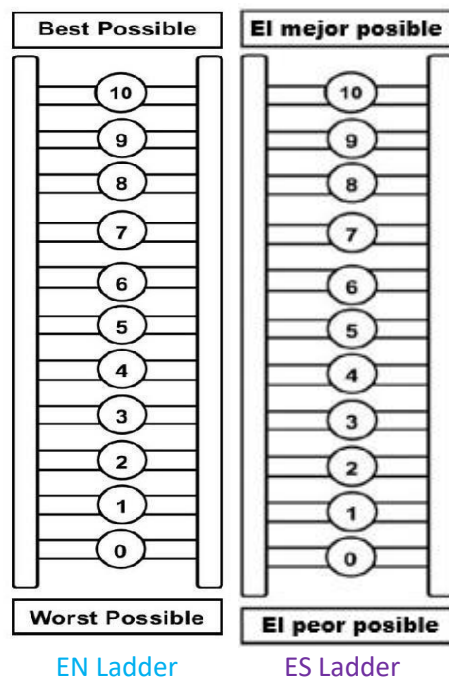
 [SHOW IMAGE OF LADDER TO THE RIGHT OF THE TEXT AND RESPONSE OPTIONS FOR CAWI]
[SP]
Q27.
Indicate where on the ladder you feel you personally stand right now.
Indique en qué lugar de la escalera siente que usted está personalmente parado/a ahora mismo.

[CATI] DO NOT READ RESPONSE OPTIONS TO R
[CATI] Read TO R IF NECESSARY: The top rung of the ladder, a ten, represents the best possible life for you and the bottom rung of the ladder, a zero, represents the worst possible life for you.
El escalón superior de la escalera, un diez, representa la mejor vida posible para usted y el escalón inferior de la escalera, un cero, representa la peor vida posible para usted.

RESPONSE OPTIONS:

   10. 10
   9. 9
   8. 8
   7. 7
   6. 6
   5. 5
   4. 4
   3. 3
   2. 2
   1. 1
   0. 0

   10. 10
   9. 9
   8. 8
   7. 7
   6. 6
   5. 5
   4. 4
   3. 3
   2. 2
   1. 1
   0. 0

[SHOW IMAGE OF LADDER TO THE RIGHT OF THE TEXT AND RESPONSE OPTIONS FOR CAWI]
 [SP]
Q28.
On which step do you think you will stand about five years from now?
¿En qué peldaño cree usted que estará parado de aquí a cinco años?

[CATI] DO NOT READ RESPONSE OPTIONS TO R
[CATI] Read TO R IF NECESSARY: The top rung of the ladder, a ten, represents the best possible life for you and the bottom rung of the ladder, a zero, represents the worst possible life for you.
El escalón superior de la escalera, un diez, representa la mejor vida posible para usted y el escalón inferior de la escalera, un cero, representa la peor vida posible para usted.

RESPONSE OPTIONS:

   10. 10
   9. 9
   8. 8
   7. 7
   6. 6
   5. 5
   4. 4

3. 3
2. 2
1. 1
0. 0

10. 10
9. 9
8. 8
7. 7
6. 6
5. 5
4. 4
3. 3
2. 2
1. 1
0. 0

[SHOW IMAGE OF LADDER TO THE RIGHT OF THE TEXT AND RESPONSE OPTIONS FOR CAWI]
[SP]
Q29.
Now imagine the top of the ladder represents the best possible financial situation for you, and the bottom of the ladder represents the worst possible financial situation for you. Please indicate where on the ladder you stand right now.
Ahora imagine que la parte superior de la escalera representa la mejor situación financiera posible para usted, y la parte inferior de la escalera representa la peor situación financiera posible para usted. Por favor indique en qué lugar de la escalera está usted ahora.

[CATI] DO NOT READ RESPONSE OPTIONS TO R
RESPONSE OPTIONS:
10. 10
9. 9
8. 8
7. 7
6. 6
5. 5
4. 4
3. 3
2. 2
1. 1
0. 0

10. 10
10. 9
9. 8
8. 7
7. 6

6. 5
5. 4
4. 3
3. 2
2. 1
0. 0

Q30.
In general, how would you rate your physical health?
En general, ¿cómo calificaría su salud física?

RESPONSE OPTIONS:
1. Excellent
2. Very Good
3. Good
4. Fair
5. Poor

1. Excelente
2. Muy buena
3. Buena
4. Aceptable
5. Mala

Q31.
In general, how would you rate your mental health, including your mood and your ability to think?
En general, ¿cómo calificaría su salud mental, incluyendo su estado de ánimo y su capacidad de pensar?

RESPONSE OPTIONS:
1. Excellent
2. Very Good
3. Good
4. Fair
5. Poor

1. Excelente
2. Muy buena
3. Buena
4. Aceptable
5. Mala

Q32.
How often do you get the social and emotional support you need?
¿Con qué frecuencia tiene el apoyo social y emocional que usted necesita?

RESPONSE OPTIONS:
1. Always
2. Usually
3. Sometimes
4. Rarely
5. Never

1. Siempre
2. Generalmente
3. Algunas veces
4. Rara vez
5. Nunca

[SP]
Q33.
Do you agree, disagree, or neither agree nor disagree with the following statement?
¿Está usted de acuerdo, en desacuerdo o ni de acuerdo ni en desacuerdo con el siguiente enunciado?
[SPACE]
"I lead a purposeful and meaningful life."
"Llevo una vida con propósito y significado."

[CATI] IF R SAYS THEY AGREE: Do you strongly agree, agree, or slightly agree?
[CATI] IF R SAYS THEY DISAGREE: Do you strongly disagree, disagree, or slightly disagree?
[CATI] IF R SAYS THEY AGREE: ¿Está usted fuertemente de acuerdo, de acuerdo, o apenas de acuerdo?
[CATI] IF R SAYS THEY DISAGREE: ¿Está usted fuertemente en desacuerdo, en desacuerdo, o apenas en desacuerdo?

CAWI RESPONSE OPTIONS:
1. Strongly Agree
2. Agree
3. Slightly Agree
4. Neither Agree nor Disagree
5. Slightly Disagree
6. Disagree
7. Strongly Disagree

1. Muy de acuerdo
2. De acuerdo
3. Apenas de acuerdo
4. Ni de acuerdo ni en desacuerdo
5. Apenas en desacuerdo
6. En desacuerdo

7. Muy en desacuerdo

CATI RESPONSE OPTIONS:
1. STRONGLY AGREE
2. AGREE
3. SLIGHTLY AGREE
4. NEITHER AGREE NOR DISAGREE
5. SLIGHTLY DISAGREE
6. DISAGREE
7. STRONGLY DISAGREE

1. MUY DE ACUERDO
2. DE ACUERDO
3. APENAS DE ACUERDO
4. NI DE ACUERDO NI EN DESACUERDO
5. APENAS EN DESACUERDO
6. EN DESACUERDO
7. MUY EN DESACUERDO

[SP]
Q34.
Now a few final questions on a different topic.
Ahora unas pocas preguntas finales sobre un tema diferente.
[SPACE]
If you saw someone breaking into your neighbors' home, how likely would you be to [SHOW IF RND_04=0 call the police] [SHOW IF RND_04=1 call 911]?
Si usted viera a alguien ingresando por la fuerza en una casa de su vecino, ¿qué tan probable sería que usted [SHOW IF RND_04=0 llamara a la policía] [SHOW IF RND_04=1 llamara al 911]?

CATI: Would you be…
CATI: ¿Estaría usted…

RESPONSE OPTIONS:
SHOW IF RND_03=0
1. Very likely
2. Somewhat likely
3. Not so likely
4. Not likely at all

1. Muy probable
2. Algo probable
3. No muy probable
4. Nada probable

SHOW IF RND_03=1
1. Not likely at all

2. Not so likely
3. Somewhat likely
4. Very likely

1. Nada probable
2. No muy probable
3. Algo probable
4. Muy probable

[SP]
Q35.
If you saw something in your neighborhood that made you feel unsafe, how likely would you be to [SHOW IF RND_04=0 call the police] [SHOW IF RND_04=1 call 911]?
Si viera algo en su barrio que lo hiciera sentir inseguro/a, ¿qué tan probable sería que usted [SHOW IF RND_04=0 llamara a la policía] [SHOW IF RND_04=1 llamara al 911]?

[CATI]: Would you be…
[CATI]: ¿Estaría usted…

RESPONSE OPTIONS:
SHOW IF RND_03=0
1. Very likely
2. Somewhat likely
3. Not so likely
4. Not likely at all

1. Muy probable
2. Algo probable
3. No muy probable
4. Nada probable

SHOW IF RND_03=1
1. Not likely at all
2. Not so likely
3. Somewhat likely
4. Very likely

1. Nada probable
2. No muy probable
3. Algo probable
4. Muy probable

[SP]
Q36.
How big of a problem do you think crime is in the United States?
¿Qué tan serio cree usted que es el problema del crimen en los Estados Unidos?

RESPONSE OPTIONS:
SHOW IF RND_05=0

1. A very big problem
2. A big problem
3. Somewhat of a problem
4. Not much of a problem

1. Un problema muy grande
2. Un gran problema
3. Un poco problemático
4. No es un problema

SHOW IF RND_05=1
1. Not much of a problem
2. Somewhat of a problem
3. A big problem
4. A very big problem

1. No es un problema
2. Un poco problemático
3. Un gran problema
4. Un problema muy grande

[SP]
Q37.
How big of a problem do you think crime is <i>in the community where you live</i>?
¿Qué tan serio cree usted que es el problema del crimen <i>en la comunidad donde vive usted</i>?

RESPONSE OPTIONS:
SHOW IF RND_05=0
1. A very big problem
2. A big problem
3. Somewhat of a problem
4. Not much of a problem

1. Un problema muy grande
2. Un gran problema
3. Un poco problemático
4. No es un problema

SHOW IF RND_05=1

1. Not much of a problem
2. Somewhat of a problem
3. A big problem
4. A very big problem

1. No es un problema
2. Un poco problemático
3. Un gran problema
4. Un problema muy grande

[SP]
Q38.
How much of the time do you think you can trust the police to do what is right for your community?
¿Con qué frecuencia piensa usted que puede confiar en que la policía haga lo correcto para su comunidad?

RESPONSE OPTIONS:
SHOW IF RND_06=0
1. Almost always
2. Most of the time
3. Only some of the time
4. Almost never

1. Casi siempre
2. La mayor parte del tiempo
3. Sólo a veces
4. Casi nunca

SHOW IF RND_06=1
1. Almost never
2. Only some of the time
3. Most of the time
4. Almost always

1. Casi nunca
2. Sólo a veces
3. La mayor parte del tiempo
4. Casi siempre

[SP]
Q39.
In general, do you think the courts in this area deal too harshly or not harshly enough with people who are found guilty of a crime?
En general, ¿cree usted que las cortes en esta área tratan con demasiada severidad o no con la suficiente severidad a las personas que son halladas culpables de un delito?

RESPONSE OPTIONS:
1. Too harshly
2. Not harshly enough
3. About right

1. Demasiada severidad
2. No con la suficiente severidad
3. Lo justo

[MP]
Q40.
People may be involved in their communities in many different ways. In the past 12 months, have you…
Las personas se pueden involucrar en sus comunidades de diferentes formas. En los últimos 12 meses, ¿ha …
[SPACE]
[CAWI remove bold><i>Please select all that apply. </i>
[CATI: *You may select all that apply*.
[CAWI remove bold><i>Por favor seleccione todas las que apliquen. </i>
[CATI: **Puede seleccionar todas las opciones que apliquen.**

RESPONSE OPTIONS:
1. Attended a PTA/school group meeting
2. Attended a community group meeting
3. Donated blood
4. Given money to a charity or your church
5. Worked for a charity or your church

1. Asistido a reuniones de padres y profesores/reuniones de grupos de la escuela
2. Asistido a reuniones de grupos de la comunidad
3. Donado sangre
4. Donado dinero a la caridad o a la iglesia
5. Trabajado para la caridad o para la iglesia

[MP]
Q41.
People may also be involved in civic and political activities.
Las personas también se pueden involucrar en actividades cívicas y políticas
[SPACE]
In the past 12 months, have you…
En los últimos 12 meses, ¿ha…
[CAWI remove bold><i>Please select all that apply. </i>
[CATI: *You may select all that apply*.
[CAWI remove bold><i>Por favor seleccione todas las que apliquen. </i>
[CATI: **Puede seleccionar todas las opciones que apliquen.**

1. Attended a political protest or rally
2. Contacted a government official
3. Volunteered or worked for a presidential campaign
4. Volunteered or worked for another political candidate, issue, or cause
5. Given money to a presidential campaign
6. Given money to another political candidate, issue, or cause
7. Worked with others in your community to solve a problem
8. Served on a community board
9. Written a "letter to the editor"
10. Commented about politics on a message board or internet site
11. Held a publicly elected office

1. Asistido a una protesta o manifestación política
2. Contactado a un funcionario del gobierno
3. Sido voluntario o trabajado para una campaña Presidencial
4. Sido voluntario o trabajado para otro candidato político, asunto, o causa
5. Dado dinero para una campaña Presidencial
6. Dado dinero para otro candidato político, asunto, o causa
7. Trabajado con otras personas en su comunidad para solucionar un problema
8. Colaborado en la Junta de su Comunidad
9. Escrito una "carta al editor"
10. Comentado sobre política en un foro de mensajes o sitio de Internet
11. Ocupado un cargo electo

1. Held a publicly elected office
2. Commented about politics on a message board or internet site
3. Written a "letter to the editor"
4. Served on a community board
5. Worked with others in your community to solve a problem
6. Given money to a presidential campaign
7. Given money to another political candidate, issue, or cause
8. Volunteered or worked for a presidential campaign
9. Volunteered or worked for another political candidate, issue, or cause
10. Contacted a government official
11. Attended a political protest or rally

1. Ocupado un cargo electo
2. Comentado sobre política en un foro de mensajes o sitio de Internet
3. Escrito una "carta al editor"
4. Colaborado en la Junta de su Comunidad
5. Trabajado con otras personas en su comunidad para solucionar un problema
6. Dado dinero para una campaña Presidencial
7. Dado dinero para otro candidato político, asunto, o causa
8. Sido voluntario o trabajado para una campaña Presidencial

9. Sido voluntario o trabajado para otro candidato político, asunto, o causa
10. Contactado a un funcionario del gobierno
11. Asistido a una protesta o manifestación política

[RANDOMIZE ORDER OF Q42_1, Q42_2, Q42_3]
[SP]
Q42_1.
How often can you trust the federal government in Washington to do what is right?
¿Con qué frecuencia puede usted confiar en que el gobierno federal en Washington haga lo correcto?

RESPONSE OPTIONS:
1. Always
2. Most of the time
3. About half the time
4. Some of the time
5. Never

1. Siempre
2. La mayor parte del tiempo
3. La mitad del tiempo
4. En algunos momentos
5. Nunca

[SP]
Q42_2.
How often can you trust the state government to do what is right?
¿Con qué frecuencia puede usted confiar en que el gobierno estatal haga lo correcto?

RESPONSE OPTIONS:
1. Always
2. Most of the time
3. About half the time
4. Some of the time
5. Never

1. Siempre
2. La mayor parte del tiempo
3. La mitad del tiempo
4. En algunos momentos
5. Nunca

[SP]
Q42_3.
How often can you trust the local government to do what is right?
¿Con qué frecuencia puede usted confiar en que el gobierno local haga lo correcto?

RESPONSE OPTIONS:

1. Always
2. Most of the time
3. About half the time
4. Some of the time
5. Never

1. Siempre
2. La mayor parte del tiempo
3. La mitad del tiempo
4. En algunos momentos
5. Nunca

[SP]
Q43.
As we told you earlier, many Americans have struggled with addiction to alcohol or other drugs. Confidentially and for statistical purposes only, have you ever struggled with addiction to alcohol or other drugs?

Como le mencionamos anteriormente, muchos estadounidenses han luchado contra adicciones al alcohol u otras drogas. De forma confidencial y sólo con fines estadísticos, ¿ha usted luchado alguna vez contra adicciones al alcohol u otras drogas?

CATI: If you aren't sure, you can just say so.
CATI: Si no está seguro/a, puede decirlo simplemente.

CAWI RESPONSE OPTIONS:
1. Yes, I have
2. No, I haven't
77. Not sure

1. Sí
2. No
77. No estoy seguro/a

CATI RESPONSE OPTIONS:
1. YES, I HAVE
2. NO, I HAVEN'T
77. NOT SURE

1. SÍ,
2. NO
77. NO ESTOY SEGURO/A

[SHOW IF MISSING P_RELIG]
[SP]
RELIG.
What is your present religion, if any?
¿Cuál es su religión actual, si es de alguna?

RESPONSE OPTIONS:
1 Protestant (Baptist, Methodist, Non-denominational, Lutheran, Presbyterian, Pentecostal, Episcopalian, Reformed, Church of Christ, Jehovah's Witness, etc.)
2 Roman Catholic (Catholic)
3 Mormon (Church of Jesus Christ of Latter-day Saints/LDS)
4 Orthodox (Greek, Russian, or some other orthodox church)
5 Jewish (Judaism)
6 Muslim (Islam)
7 Buddhist
8 Hindu
9 Atheist (do not believe in God)
10 Agnostic (not sure if there is a God)
11 Nothing in particular
12 Just Christian
13 Unitarian (Universalist)
14 Other (please specify): [SMALL TEXTBOX]

1 Protestante (Baptista, Metodista, No confesional, Luterana, Presbiteriana, Pentecostal, Episcopal, Reformista, Iglesia de Cristo, Testigo de Jehová, etc.)
2 Católica romana (católico)
3 Mormón (Iglesia de Jesucristo de los Santos de los Últimos Días)
4 Ortodoxo (Griego, Ruso u otra iglesia ortodoxa)
5 Judío (Judaísmo)
6 Musulmán (Islamismo)
7 Budista
8 Hindú
9 Ateo (no cree en Dios)
10 Agnóstico (no está seguro/a de si Dios existe)
11 Nada en especial
12 Solo cristiano/a
13 Unitaria (Universalista)
14 Otro (Por favor, especifíquelo): [SMALL TEXTBOX]

[SHOW IF MISSING P_PARTYID7]
[SP]
PID1.
Do you consider yourself a Democrat, a Republican, an independent or none of these?
¿Usted se considera Demócrata, Republicano/a, independiente o ninguna de estas opciones?

RESPONSE OPTIONS:

1. Democrat
2. Republican
3. Independent
4. None of these

1. Demócrata
2. Republicano/a
3. Independiente
4. Ninguno de los anteriores

[SHOW IF PID1=1]
[SP]
PIDA.
Do you consider yourself a strong or moderate Democrat?
¿Usted se considera Demócrata moderado/a o fuerte?

RESPONSE OPTIONS:
1. Strong Democrat
2. Moderate Democrat

1. Demócrata fuerte
2. Demócrata moderado/a

 [SHOW IF PID1=2]
[SP]
PIDB.
Do you consider yourself a strong or moderate Republican?
¿Usted se considera Republicano/a moderado/a o fuerte?

RESPONSE OPTIONS:
1. Strong Republican
2. Moderate Republican

1. Republicano fuerte
2. Republicano/a moderado/a

[SHOW IF PID1=3, 4, 77, 98, 99]
[SP]
PIDi.
Do you lean more toward the Democrats or the Republicans?
¿Tiene mayor inclinación hacia los Demócratas o Republicanos?

RESPONSE OPTIONS:
1. Lean Democrat

2. Lean Republican
3. Don't lean

1. Inclinación Demócrata
2. Inclinación Republicana
3. Sin inclinación

[SHOW IF MISSING P_IDEO]
[SP]
D3.
When it comes to politics, do you usually think of yourself as extremely liberal, liberal, slightly liberal, moderate, slightly conservative, conservative or extremely conservative?
En lo que respecta a la política, ¿usted generalmente se considera extremadamente liberal, liberal, un poco liberal, moderado, un poco conservador, conservador, o extremadamente conservador?

RESPONSE OPTIONS:
1 Extremely Liberal
2 Liberal
3 Slightly Liberal
4 Moderate
5 Slightly Conservative
6 Conservative
7 Extremely Conservative
8 Haven't thought much about it

1 Extremadamente Liberal
2 Liberal
3 Un Poco Liberal
4 Moderado
5 Un Poco Conservador/a
6 Conservador
7 Extremadamente Conservador/a
8 No lo he pensado mucho

[SP]
Q44.
Finally, for statistical purposes, were you born in the United States or were you born in another country?
Finalmente, con fines estadísticos, ¿nació usted en los Estados Unidos o nació en otro país?

CAWI RESPONSE OPTIONS:
1. Born in United States
2. Born in another country

1. Nací en Estados Unidos
2. Nací en otro país

CATI RESPONSE OPTIONS:
1. BORN IN UNITED STATES
2. BORN IN ANOTHER COUNTRY

1. NACÍO EN ESTADOS UNIDOS
2. NACIÓ EN OTRO PAÍS

RE-COMPUTE   QUAL=1 "COMPLETE"

SET CO_DATE, CO_TIME, CO_TIMER VALUES HERE

CREATE MODE_END
1=CATI
2=CAWI

SCRIPTING NOTES: PUT QFINAL1, QFINAL2, QFINAL3 in the same screen.
[SINGLE CHOICE]
QFINAL1.
Thank you for your time today. To help us improve the experience of AmeriSpeak members like yourself, please give us feedback on this survey.
Gracias por su tiempo hoy. Para ayudarnos a mejorar la experiencia de los miembros de AmeriSpeak como usted, por favor envíenos sus comentarios sobre esta encuesta.

[RED TEXT – CAWI ONLY] If you do not have any feedback for us today, please click "Continue" through to the end of the survey so we can make sure your opinions are counted and for you to receive your AmeriPoints reward.
[RED TEXT – CAWI ONLY] Si usted no tiene ningún comentario para nosotros hoy, por favor haga clic en "Continuar" hasta el final de la encuesta para que podamos hacer que sus opiniones sean contadas y para que usted pueda recibir su recompensa de AmeriPoints.

Please rate this survey overall from 1 to 7 where 1 is Poor and 7 is Excellent.
Por favor califique esta encuesta en términos generales del 1 al 7, siendo 1 Pobre y 7 Excelente.

Poor						Excellent
1	2	3	4	5	6	7

Pobre						Excelente
1	2	3	4	5	6	7

[SINGLE CHOICE – CAWI ONLY]
QFINAL2.
Did you experience any technical issues in completing this survey?
¿Experimentó algún inconveniente técnico al completar esta encuesta?

1. Yes – please tell us more in the next question
2. No

1. Sí - por favor, cuéntenos más en la próxima pregunta
2. No

[TEXT BOX] [CATI version needs "no" option]
QFINAL3.
Do you have any general comments or feedback on this survey you would like to share? If you would like a response from us, please email support@AmeriSpeak.org or call (888) 326-9424.
QFINAL3. ¿Tiene algún comentario u observación sobre esta encuesta que le gustaría compartir con nosotros? Si desea recibir una respuesta de nosotros, por favor envíe un mail a ayuda@AmeriSpeak.org o llámenos al (888) 326-9424.

[IF CATI AND DOV_MAIN=2]
[DISPLAY]
SHORT_END

We realize this survey was shorter than initially stated. However, you will still be receiving 4000 points for participating.
Nos damos cuenta de que esta encuesta fue más breve de lo que fue indicado inicialmente. Sin embargo, usted seguirá recibiendo 4000 puntos por participar.

[DISPLAY]
END.
[CATI version]
Those are all the questions we have. You have earned a reward of [INCENTWCOMMA] AmeriPoints for completing the survey. If you have any questions at all for us, you can email us at support@AmeriSpeak.org or call us toll-free at **888-326-942**4. Let me repeat that again: email us at support@AmeriSpeak.org or call us at **888-326-9424**. Thank you for participating in our new AmeriSpeak survey!
Esas fueron todas las preguntas. Usted ha ganado una recompensa de [INCENTWCOMMA] Ameripoints por completar esta encuesta. Si tiene alguna pregunta, puede enviarnos un correo electrónico a ayuda@AmeriSpeak.org o llamarnos al número gratuito **888-326-9424**. Permítame repetirlo nuevamente: envíenos un correo electrónico a ayuda@AmeriSpeak.org o llámenos al **888-326-9424**. ¡Gracias por participar en nuestra nueva encuesta AmeriSpeak!

[CAWI version]
Those are all the questions we have. You have earned a reward of [INCENTWCOMMA] AmeriPoints for completing the survey. If you have any questions at all for us, you can email us at support@AmeriSpeak.org or call us toll-free at **888-326-9424**. Thank you for participating in our new AmeriSpeak survey!
Esas fueron todas las preguntas. Usted ha ganado una recompensa de [INCENTWCOMMA] Ameripoints por completar esta encuesta. Si tiene alguna pregunta, puede enviarnos un correo electrónico a ayuda@AmeriSpeak.org o llamarnos al número gratuito **888-326-9424**. ¡Gracias por participar en nuestra nueva encuesta AmeriSpeak!

You can close your browser window now if you wish or click Continue below to be redirected to the AmeriSpeak member website.

Ya puede cerrar la ventana de su explorador si lo desea o puede hacer clic en Continuar para ser redireccionado al sitio de usuario de AmeriSpeak.

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
1	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	2
3	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	3
4	0	0	0	636	0	0	0	0	0	0	0	0	3405	0	636	4
5	0	0	318	668	361	343	352	328	329	338	318	341	345	0	3696	5
6	0	0	350	389	421	422	395	404	408	418	431	385	18	0	4023	6
7	0	0	419	404	392	409	404	404	405	410	393	401	0	0	4041	7
8	0	0	417	432	441	391	392	406	412	390	400	360	0	0	4041	8
9	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	9
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21	0	0	265	330	473	602	543	452	368	367	338	303	0	0	4041	21
22	0	0	419	438	386	421	396	400	396	409	397	379	0	0	4041	22
23	0	0	403	438	399	402	382	388	406	410	404	409	0	0	4041	23
24	0	0	396	403	402	378	389	396	424	421	417	415	0	0	4041	24
25	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	25
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27	0	0	0	650	175	78	31	11	10	1	0	0	3085	0	956	27
28	0	0	0	0	0	0	0	0	0	0	0	0	1226	2815	2815	28
29	0	0	166	295	387	383	331	358	288	239	214	154	1226	0	2815	29
30	0	0	279	271	278	289	261	280	307	272	282	296	1226	0	2815	30
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36	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	36
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68	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	68
69	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	69
70	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	70
71	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	71
72	0	0	1982	2059	0	0	0	0	0	0	0	0	0	0	4041	72
73	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	73
74	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	74
75	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	75
76	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	76
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78	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	78
79	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	79

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
80	0	0	1425	2616	0	0	0	0	0	0	0	0	0	0	4041	80
81	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	81
82	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	82
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85	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	85
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95	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	95
96	0	0	2010	2031	0	0	0	0	0	0	0	0	0	0	4041	96
97	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	97
98	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	98
99	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	99
100	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	100
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103	0	0	0	0	0	0	0	0	0	8	0	32	4001	0	40	103
104	0	0	0	848	2447	706	0	0	0	8	28	4	0	0	4041	104
105	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	105
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115	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	115
116	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	116
117	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	117
118	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	118
119	0	0	0	0	0	0	0	0	0	4	0	85	3952	0	89	119
120	0	0	805	1677	280	122	0	0	0	4	85	0	1068	0	2973	120
121	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	121
122	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	122
123	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	123
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147	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	147
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151	0	0	0	0	0	0	0	0	0	4	0	65	3972	0	69	151
152	0	0	1368	830	438	268	0	0	0	4	65	0	1068	0	2973	152
153	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	153
154	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	154
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156	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	156
157	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	157
158	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	158

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
159	0	0	0	0	0	0	0	0	0	6	0	64	3971	0	70	159
160	0	0	1429	799	400	275	0	0	0	6	64	0	1068	0	2973	160
161	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	161
162	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	162
163	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	163
164	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	164
165	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	165
166	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	166
167	0	0	0	0	0	0	0	0	0	3	0	61	3977	0	64	167
168	0	0	1076	1833	0	0	0	0	0	3	61	0	1068	0	2973	168
169	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	169
170	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	170
171	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	171
172	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	172
173	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	173
174	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	174
175	0	0	0	0	0	0	0	0	0	8	0	120	3913	0	128	175
176	0	0	2354	370	79	42	0	0	0	8	119	1	1068	0	2973	176
177	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	177
178	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	178
179	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	179
180	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	180
181	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	181
182	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	182
183	0	0	0	631	5	0	0	0	0	0	0	0	3405	0	636	183
184	0	0	1325	285	226	294	337	332	353	334	316	239	0	0	4041	184
185	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	185
186	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	186
187	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	187
188	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	188
189	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	189
190	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	190
191	0	0	0	0	0	0	0	0	0	22	0	138	3881	0	160	191
192	0	0	1177	530	60	33	0	0	0	22	137	1	2081	0	1960	192
193	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	193
194	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	194
195	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	195
196	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	196
197	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	197
198	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	198
199	0	0	0	0	0	0	0	0	0	24	0	168	3849	0	192	199
200	0	0	1533	186	27	22	0	0	0	24	167	1	2081	0	1960	200
201	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	201
202	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	202
203	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	203
204	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	204
205	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	205
206	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	206
207	0	0	0	0	0	0	0	0	0	14	0	101	3926	0	115	207
208	0	0	893	685	171	96	0	0	0	14	100	1	2081	0	1960	208
209	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	209
210	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	210
211	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	211
212	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	212
213	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	213
214	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	214
215	0	0	0	0	0	0	0	0	0	27	0	172	3842	0	199	215
216	0	0	1427	253	51	30	0	0	0	27	171	1	2081	0	1960	216
217	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	217
218	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	218
219	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	219
220	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	220
221	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	221
222	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	222
223	0	0	0	0	0	0	0	0	0	22	0	142	3877	0	164	223
224	0	0	1388	321	66	21	0	0	0	22	141	1	2081	0	1960	224
225	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	225
226	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	226
227	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	227
228	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	228
229	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	229
230	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	230
231	0	0	0	0	0	0	0	0	0	24	0	165	3852	0	189	231
232	0	0	1598	142	21	10	0	0	0	24	164	1	2081	0	1960	232
233	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	233
234	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	234
235	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	235
236	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	236
237	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	237

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
238	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	238
239	0	0	0	0	0	0	0	0	0	35	0	75	3931	0	110	239
240	0	0	707	395	0	0	0	0	0	35	75	0	2829	0	1212	240
241	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	241
242	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	242
243	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	243
244	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	244
245	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	245
246	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	246
247	0	0	0	0	0	0	0	0	0	25	0	153	3863	0	178	247
248	0	0	1547	200	24	11	0	0	0	25	152	1	2081	0	1960	248
249	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	249
250	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	250
251	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	251
252	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	252
253	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	253
254	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	254
255	0	0	0	24	2	0	0	0	0	0	0	0	4015	0	26	255
256	0	0	1173	865	422	213	121	70	48	28	22	11	1068	0	2973	256
257	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	257
258	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	258
259	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	259
260	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	260
261	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	261
262	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	262
263	0	0	0	0	0	0	0	0	0	3	0	1	4037	0	4	263
264	0	0	0	484	451	321	330	104	114	3	1	0	2233	0	1808	264
265	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	265
266	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	266
267	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	267
268	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	268
269	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	269
270	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	270
271	0	0	0	0	0	0	0	0	0	490	0	10	3541	0	500	271
272	0	0	0	1011	1462	0	0	0	0	490	9	1	1068	0	2973	272
273	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	273
274	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	274
275	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	275
276	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	276
277	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	277
278	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	278
279	0	0	0	0	0	0	0	0	0	4	0	62	3975	0	66	279
280	0	0	816	103	22	4	0	0	0	4	62	0	3030	0	1011	280
281	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	281
282	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	282
283	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	283
284	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	284
285	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	285
286	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	286
287	0	0	0	0	0	0	0	0	0	3	0	60	3978	0	63	287
288	0	0	878	43	12	15	0	0	0	3	60	0	3030	0	1011	288
289	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	289
290	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	290
291	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	291
292	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	292
293	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	293
294	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	294
295	0	0	0	0	0	0	0	0	0	10	0	36	3995	0	46	295
296	0	0	313	244	174	234	0	0	0	10	36	0	3030	0	1011	296
297	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	297
298	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	298
299	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	299
300	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	300
301	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	301
302	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	302
303	0	0	0	0	0	0	0	0	0	8	0	43	3990	0	51	303
304	0	0	459	261	114	126	0	0	0	8	43	0	3030	0	1011	304
305	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	305
306	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	306
307	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	307
308	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	308
309	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	309
310	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	310
311	0	0	0	0	0	0	0	0	0	7	0	46	3988	0	53	311
312	0	0	649	169	71	69	0	0	0	7	46	0	3030	0	1011	312
313	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	313
314	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	314
315	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	315
316	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	316

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
317	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	317
318	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	318
319	0	0	0	0	0	0	0	0	0	7	0	40	3994	0	47	319
320	0	0	900	55	5	4	0	0	0	7	40	0	3030	0	1011	320
321	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	321
322	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	322
323	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	323
324	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	324
325	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	325
326	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	326
327	0	0	0	0	0	0	0	0	0	6	0	39	3996	0	45	327
328	0	0	812	116	32	5	0	0	0	6	39	0	3031	0	1010	328
329	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	329
330	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	330
331	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	331
332	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	332
333	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	333
334	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	334
335	0	0	0	0	0	0	0	0	0	6	0	32	4003	0	38	335
336	0	0	684	201	58	29	0	0	0	6	32	0	3031	0	1010	336
337	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	337
338	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	338
339	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	339
340	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	340
341	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	341
342	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	342
343	0	0	0	0	0	0	0	0	0	5	0	25	4011	0	30	343
344	0	0	630	165	75	110	0	0	0	5	25	0	3031	0	1010	344
345	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	345
346	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	346
347	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	347
348	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	348
349	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	349
350	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	350
351	0	0	0	99	1	0	0	0	0	0	0	0	3941	0	100	351
352	0	0	61	210	234	134	99	80	73	50	34	36	3030	0	1011	352
353	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	353
354	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	354
355	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	355
356	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	356
357	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	357
358	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	358
359	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	359
360	0	0	0	1991	831	0	0	0	0	0	0	0	1219	0	2822	360
361	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	361
362	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	362
363	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	363
364	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	364
365	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	365
366	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	366
367	0	0	0	180	0	0	0	0	0	0	0	0	3861	0	180	367
368	0	0	7	373	139	619	162	258	105	213	114	3	2048	0	1993	368
369	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	369
370	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	370
371	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	371
372	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	372
373	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	373
374	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	374
375	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	375
376	0	0	0	98	113	38	46	0	0	0	0	0	3746	0	295	376
377	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	377
378	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	378
379	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	379
380	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	380
381	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	381
382	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	382
383	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	383
384	0	0	0	1166	338	1316	0	0	0	0	0	0	1221	0	2820	384
385	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	385
386	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	386
387	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	387
388	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	388
389	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	389
390	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	390
391	0	0	0	0	0	0	0	0	0	8	0	8	4025	0	16	391
392	0	0	0	1224	751	0	0	0	0	8	7	1	2050	0	1991	392
393	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	393
394	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	394
395	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	395

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
396	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	396
397	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	397
398	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	398
399	0	0	0	0	0	0	0	0	0	5	0	4	4032	0	9	399
400	0	0	0	101	1881	0	0	0	0	5	3	1	2050	0	1991	400
401	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	401
402	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	402
403	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	403
404	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	404
405	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	405
406	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	406
407	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	407
408	0	0	0	1	13	21	30	16	20	0	0	0	3940	0	101	408
409	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	409
410	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	410
411	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	411
412	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	412
413	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	413
414	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	414
415	0	0	0	0	0	0	0	0	0	6	0	2	4033	0	8	415
416	0	0	0	564	357	139	79	21	19	6	2	0	2854	0	1187	416
417	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	417
418	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	418
419	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	419
420	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	420
421	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	421
422	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	422
423	0	0	0	0	0	0	0	0	0	4	0	0	4037	0	4	423
424	0	0	0	95	216	193	126	27	22	4	0	0	3358	0	683	424
425	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	425
426	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	426
427	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	427
428	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	428
429	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	429
430	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	430
431	0	0	0	0	0	0	0	0	0	4	0	6	4031	0	10	431
432	0	0	0	174	473	360	864	0	0	4	6	0	2160	0	1881	432
433	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	433
434	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	434
435	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	435
436	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	436
437	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	437
438	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	438
439	0	0	0	0	0	0	0	0	0	801	0	6	3234	0	807	439
440	0	0	0	517	667	0	0	0	0	801	5	1	2050	0	1991	440
441	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	441
442	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	442
443	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	443
444	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	444
445	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	445
446	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	446
447	0	0	0	0	0	0	0	0	0	613	0	13	3415	0	626	447
448	0	0	0	792	573	0	0	0	0	613	11	2	2050	0	1991	448
449	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	449
450	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	450
451	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	451
452	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	452
453	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	9	453
454	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	454
455	0	0	0	0	0	0	0	0	0	1	0	7	4033	0	8	455
456	0	0	0	446	1537	0	0	0	0	1	6	1	2050	0	1991	456
457	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	457
458	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	458
459	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	459
460	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	460
461	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	461
462	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	462
463	0	0	0	0	0	0	0	0	0	5	0	8	4028	0	13	463
464	0	0	0	279	471	1180	29	19	0	5	7	1	2050	0	1991	464
465	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	465
466	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	466
467	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	467
468	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	468
469	0	0	0	0	0	0	0	0	0	0	0	2	4041	0	8	469
470	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	470
471	0	0	0	0	0	0	0	0	0	196	0	8	3837	0	204	471
472	0	0	0	1009	778	0	0	0	0	196	7	1	2050	0	1991	472
473	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	473
474	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	474

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
475	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	475
476	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	476
477	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	477
478	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	478
479	0	0	0	0	0	0	0	0	0	0	0	7	4034	0	7	479
480	0	0	0	824	1987	0	0	0	0	0	7	0	1223	0	2818	480
481	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	481
482	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	482
483	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	483
484	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	484
485	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	485
486	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	486
487	0	0	0	0	0	0	0	0	0	0	0	3	4038	0	3	487
488	0	0	0	440	381	0	0	0	0	0	3	0	3217	0	824	488
489	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	489
490	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	490
491	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	491
492	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	492
493	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	493
494	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	494
495	0	0	0	0	0	0	0	0	0	0	0	12	4029	0	12	495
496	0	0	0	877	1929	0	0	0	0	0	12	0	1223	0	2818	496
497	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	497
498	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	498
499	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	499
500	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	500
501	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	501
502	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	502
503	0	0	0	0	0	0	0	0	0	0	0	13	4028	0	13	503
504	0	0	0	642	2163	0	0	0	0	0	13	0	1223	0	2818	504
505	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	505
506	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	506
507	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	507
508	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	508
509	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	509
510	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	510
511	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	511
512	0	0	0	311	331	0	0	0	0	0	0	0	3399	0	642	512
513	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	513
514	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	514
515	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	515
516	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	516
517	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	517
518	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	518
519	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	519
520	0	0	0	159	100	29	12	6	5	0	0	0	3730	0	311	520
521	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	521
522	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	522
523	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	523
524	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	524
525	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	525
526	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	526
527	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	527
528	0	0	0	91	124	58	34	13	11	0	0	0	3710	0	331	528
529	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	529
530	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	530
531	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	531
532	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	532
533	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	533
534	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	534
535	0	0	0	0	0	0	0	0	0	0	0	1	4040	0	1	535
536	0	0	0	45	125	119	352	0	0	0	1	0	3399	0	642	536
537	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	537
538	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	538
539	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	539
540	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	540
541	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	541
542	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	542
543	0	0	0	0	0	0	0	0	0	25	0	0	4016	0	25	543
544	0	0	0	286	331	0	0	0	0	25	0	0	3399	0	642	544
545	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	545
546	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	546
547	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	547
548	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	548
549	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	549
550	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	550
551	0	0	0	0	0	0	0	0	0	29	0	1	4011	0	30	551
552	0	0	0	312	300	0	0	0	0	29	1	0	3399	0	642	552
553	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	553

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
554	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	554
555	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	555
556	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	556
557	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	557
558	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	558
559	0	0	0	0	0	0	0	0	0	1	0	1	4039	0	2	559
560	0	0	0	171	156	291	9	13	0	1	1	0	3399	0	642	560
561	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	561
562	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	562
563	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	563
564	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	564
565	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	565
566	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	566
567	0	0	0	325	0	0	0	0	0	6	0	14	3696	0	345	567
568	0	0	337	19	35	75	122	307	302	596	710	315	1223	0	2818	568
569	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	569
570	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	570
571	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	571
572	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	572
573	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	573
574	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	574
575	0	0	0	655	0	0	0	0	0	31	0	26	3329	0	712	575
576	0	0	673	16	20	33	58	136	163	342	722	655	1223	0	2818	576
577	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	577
578	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	578
579	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	579
580	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	580
581	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	581
582	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	582
583	0	0	0	164	0	0	0	0	0	3	0	23	3851	0	190	583
584	0	0	226	67	111	172	247	447	441	517	425	165	1223	0	2818	584
585	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	585
586	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	586
587	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	587
588	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	588
589	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	589
590	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	590
591	0	0	0	0	0	0	0	0	0	0	0	7	4034	0	7	591
592	0	0	0	245	868	1056	503	139	0	0	7	0	1223	0	2818	592
593	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	593
594	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	594
595	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	595
596	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	596
597	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	597
598	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	598
599	0	0	0	0	0	0	0	0	0	0	0	10	4031	0	10	599
600	0	0	0	605	987	787	353	76	0	0	10	0	1223	0	2818	600
601	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	601
602	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	602
603	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	603
604	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	604
605	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	605
606	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	606
607	0	0	0	0	0	0	0	0	0	2	0	13	4026	0	15	607
608	0	0	0	606	1073	714	318	92	0	2	12	1	1223	0	2818	608
609	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	609
610	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	610
611	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	611
612	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	612
613	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	613
614	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	614
615	0	0	0	0	0	0	0	0	0	6	0	9	4026	0	15	615
616	0	0	0	671	1101	491	312	106	69	59	7	2	1223	0	2818	616
617	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	617
618	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	618
619	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	619
620	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	620
621	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	621
622	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	622
623	0	0	0	0	0	0	0	0	0	2	0	13	4026	0	15	623
624	0	0	0	2491	237	48	27	0	0	2	12	1	1223	0	2818	624
625	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	625
626	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	626
627	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	627
628	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	628
629	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	629
630	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	630
631	0	0	0	0	0	0	0	0	0	1	0	14	4026	0	15	631
632	0	0	0	1710	774	248	71	0	0	1	13	1	1223	0	2818	632

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
633	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	633
634	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	634
635	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	635
636	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	636
637	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	637
638	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	638
639	0	0	0	0	0	0	0	0	0	3	0	17	4021	0	20	639
640	0	0	0	957	1205	596	40	0	0	3	17	0	1223	0	2818	640
641	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	641
642	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	642
643	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	643
644	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	644
645	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	645
646	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	646
647	0	0	0	0	0	0	0	0	0	2	0	18	4021	0	20	647
648	0	0	0	258	505	1235	800	0	0	2	17	1	1223	0	2818	648
649	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	649
650	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	650
651	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	651
652	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	652
653	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	653
654	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	654
655	0	0	0	0	0	0	0	0	0	3	0	21	4017	0	24	655
656	0	0	0	550	1428	690	126	0	0	3	21	0	1223	0	2818	656
657	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	657
658	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	658
659	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	659
660	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	660
661	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	661
662	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	662
663	0	0	0	0	0	0	0	0	0	41	0	33	3967	0	74	663
664	0	0	0	481	1111	1152	0	0	0	41	29	4	1223	0	2818	664
665	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	665
666	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	666
667	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	667
668	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	668
669	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	669
670	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	670
671	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	671
672	0	0	2398	420	0	0	0	0	0	0	0	0	1223	0	2818	672
673	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	673
674	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	674
675	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	675
676	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	676
677	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	677
678	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	678
679	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	679
680	0	0	2208	610	0	0	0	0	0	0	0	0	1223	0	2818	680
681	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	681
682	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	682
683	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	683
684	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	684
685	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	685
686	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	686
687	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	687
688	0	0	2416	402	0	0	0	0	0	0	0	0	1223	0	2818	688
689	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	689
690	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	690
691	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	691
692	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	692
693	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	693
694	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	694
695	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	695
696	0	0	1134	1684	0	0	0	0	0	0	0	0	1223	0	2818	696
697	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	697
698	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	698
699	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	699
700	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	700
701	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	701
702	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	702
703	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	703
704	0	0	2059	759	0	0	0	0	0	0	0	0	1223	0	2818	704
705	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	705
706	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	706
707	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	707
708	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	708
709	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	709
710	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	710
711	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	711

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
712	0	0	2803	15	0	0	0	0	0	0	0	0	1223	0	2818	712
713	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	713
714	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	714
715	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	715
716	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	716
717	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	717
718	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	718
719	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	719
720	0	0	2228	590	0	0	0	0	0	0	0	0	1223	0	2818	720
721	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	721
722	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	722
723	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	723
724	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	724
725	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	725
726	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	726
727	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	727
728	0	0	2815	3	0	0	0	0	0	0	0	0	1223	0	2818	728
729	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	729
730	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	730
731	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	731
732	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	732
733	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	733
734	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	734
735	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	735
736	0	0	2541	277	0	0	0	0	0	0	0	0	1223	0	2818	736
737	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	737
738	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	738
739	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	739
740	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	740
741	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	741
742	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	742
743	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	743
744	0	0	2181	637	0	0	0	0	0	0	0	0	1223	0	2818	744
745	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	745
746	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	746
747	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	747
748	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	748
749	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	749
750	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	750
751	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	751
752	0	0	2731	87	0	0	0	0	0	0	0	0	1223	0	2818	752
753	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	753
754	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	754
755	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	755
756	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	756
757	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	757
758	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	758
759	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	759
760	0	0	2628	190	0	0	0	0	0	0	0	0	1223	0	2818	760
761	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	761
762	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	762
763	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	763
764	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	764
765	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	765
766	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	766
767	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	767
768	0	0	2585	233	0	0	0	0	0	0	0	0	1223	0	2818	768
769	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	769
770	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	770
771	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	771
772	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	772
773	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	773
774	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	774
775	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	775
776	0	0	2452	366	0	0	0	0	0	0	0	0	1223	0	2818	776
777	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	777
778	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	778
779	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	779
780	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	780
781	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	781
782	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	782
783	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	783
784	0	0	2286	532	0	0	0	0	0	0	0	0	1223	0	2818	784
785	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	785
786	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	786
787	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	787
788	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	788
789	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	789
790	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	790

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
791	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	791
792	0	0	2653	165	0	0	0	0	0	0	0	0	1223	0	2818	792
793	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	793
794	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	794
795	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	795
796	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	796
797	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	797
798	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	798
799	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	799
800	0	0	2676	142	0	0	0	0	0	0	0	0	1223	0	2818	800
801	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	801
802	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	802
803	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	803
804	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	804
805	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	805
806	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	806
807	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	807
808	0	0	2157	661	0	0	0	0	0	0	0	0	1223	0	2818	808
809	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	809
810	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	810
811	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	811
812	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	812
813	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	813
814	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	814
815	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	815
816	0	0	2790	28	0	0	0	0	0	0	0	0	1223	0	2818	816
817	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	817
818	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	818
819	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	819
820	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	820
821	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	821
822	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	32	822
823	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	823
824	0	0	2789	29	0	0	0	0	0	0	0	0	1223	0	2818	824
825	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	825
826	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	826
827	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	827
828	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	828
829	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	829
830	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	830
831	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	831
832	0	0	1566	1252	0	0	0	0	0	0	0	0	1223	0	2818	832
833	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	833
834	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	834
835	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	835
836	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	836
837	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	837
838	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	838
839	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	839
840	0	0	2812	6	0	0	0	0	0	0	0	0	1223	0	2818	840
841	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	841
842	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	842
843	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	843
844	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	844
845	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	845
846	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	846
847	0	0	0	0	0	0	0	0	0	6	0	17	4018	0	23	847
848	0	0	0	21	311	774	1256	433	0	6	16	1	1223	0	2818	848
849	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	849
850	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	850
851	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	851
852	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	852
853	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	853
854	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	854
855	0	0	0	0	0	0	0	0	0	5	0	27	4009	0	32	855
856	0	0	0	30	571	923	1012	250	0	5	26	1	1223	0	2818	856
857	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	857
858	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	858
859	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	859
860	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	860
861	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	861
862	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	862
863	0	0	0	0	0	0	0	0	0	6	0	33	4002	0	39	863
864	0	0	0	32	814	876	863	194	0	6	33	0	1223	0	2818	864
865	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	865
866	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	866
867	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	867
868	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	868
869	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	869

COL	&	–	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
870	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	870
871	0	0	0	0	0	0	0	0	0	88	0	17	3936	0	105	871
872	0	0	0	497	2216	0	0	0	0	88	17	0	1223	0	2818	872
873	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	873
874	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	874
875	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	875
876	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	876
877	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	877
878	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	878
879	0	0	0	1696	0	0	0	0	0	0	0	0	2345	0	1696	879
880	0	0	206	1600	1538	69	236	64	25	42	19	204	38	0	4003	880
881	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	881
882	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	882
883	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	883
884	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	884
885	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	885
886	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	886
887	0	10	0	0	0	0	0	0	0	0	0	0	4031	0	10	887
888	0	0	0	631	871	508	697	389	624	321	0	0	0	0	4041	888
889	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	889
890	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	890
891	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	891
892	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	892
893	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	893
894	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	894
895	0	0	0	0	0	0	0	0	0	9	0	0	4032	0	9	895
896	0	0	0	181	654	385	1055	403	752	167	444	0	0	0	4041	896
897	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	897
898	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	898
899	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	899
900	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	900
901	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	901
902	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	902
903	0	0	0	0	0	0	0	0	0	0	0	12	4029	0	12	903
904	0	0	0	2495	311	0	0	0	0	0	12	0	1223	0	2818	904
905	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	905
906	0	0	0	4040	0	0	0	0	0	0	0	0	1	0	4040	906
907	0	0	0	0	0	0	0	4040	0	0	0	0	1	0	4040	907
908	0	0	0	0	0	0	0	0	0	0	0	4040	1	0	4040	908
909	0	0	0	3500	540	0	0	0	0	0	0	0	1	0	4040	909
910	0	0	271	269	0	0	0	0	0	0	2316	1184	1	0	4040	910
911	0	0	179	145	129	402	480	1198	647	252	392	216	1	0	4040	911
912	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	912
913	0	0	1077	2251	712	0	0	0	0	0	0	0	1	0	4040	913
914	0	0	945	401	316	281	254	314	328	369	393	439	1	0	4040	914
915	0	0	0	0	0	0	0	0	0	0	0	0	1	4040	4040	915
916	0	0	600	1038	640	589	606	567	0	0	0	0	1	0	4040	916
917	0	0	419	401	395	346	404	413	452	406	405	399	1	0	4040	917
918	0	0	0	0	0	0	0	0	0	0	0	0	1	4040	4040	918
919	0	0	699	662	671	661	638	709	0	0	0	0	1	0	4040	919
920	0	0	389	372	399	412	434	416	401	388	411	418	1	0	4040	920
921	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	921
922	0	0	0	4038	0	0	0	0	0	0	0	0	3	0	4038	922
923	0	0	0	0	0	0	0	4038	0	0	0	0	3	0	4038	923
924	0	0	0	0	0	0	0	0	0	0	0	4038	3	0	4038	924
925	0	0	0	3328	710	0	0	0	0	0	0	0	3	0	4038	925
926	0	0	347	363	0	0	0	0	0	0	2217	1111	3	0	4038	926
927	0	0	199	172	101	303	459	1155	673	273	448	255	3	0	4038	927
928	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	928
929	0	0	642	2607	789	0	0	0	0	0	0	0	3	0	4038	929
930	0	0	535	464	350	365	281	346	359	420	423	495	3	0	4038	930
931	0	0	0	0	0	0	0	0	0	0	0	0	3	4038	4038	931
932	0	0	652	643	697	650	693	703	0	0	0	0	3	0	4038	932
933	0	0	399	411	425	391	378	381	420	408	398	427	3	0	4038	933
934	0	0	0	0	0	0	0	0	0	0	0	0	3	4038	4038	934
935	0	0	670	677	668	674	677	672	0	0	0	0	3	0	4038	935
936	0	0	414	440	405	410	441	362	376	382	382	426	3	0	4038	936
937	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	937
938	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	938
939	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	939
940	0	0	0	91	90	20	7	0	0	0	0	0	3833	0	208	940
941	0	0	18	118	176	99	40	62	55	22	52	28	3371	0	670	941
942	0	0	64	89	82	62	85	112	61	78	75	78	3255	0	786	942
943	0	0	84	902	213	116	93	85	89	70	82	103	2204	0	1837	943
944	0	0	839	492	319	286	313	381	396	398	307	306	4	0	4037	944
945	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	945
946	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	946
947	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	947
948	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	948

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
949	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	949
950	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	950
951	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	951
952	0	0	0	567	3474	0	0	0	0	0	0	0	0	0	4041	952
953	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	953
954	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	954
955	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	955
956	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	956
957	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	957
958	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	958
959	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	959
960	0	0	0	3911	130	0	0	0	0	0	0	0	0	0	4041	960
961	0	0	0	1542	564	1755	179	1	0	0	0	0	0	0	4041	961
962	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	962
963	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	963
964	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	964
965	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	965
966	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	966
967	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	967
968	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	968
969	0	0	0	1967	2074	0	0	0	0	0	0	0	0	0	4041	969
970	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	970
971	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	971
972	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	972
973	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	973
974	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	974
975	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	975
976	0	0	0	27	623	862	608	708	663	395	141	14	0	0	4041	976
977	0	0	449	398	400	422	418	350	413	355	436	400	0	0	4041	977
978	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	978
979	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	979
980	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	980
981	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	981
982	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	982
983	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	983
984	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	984
985	0	0	0	650	1161	1017	1213	0	0	0	0	0	0	0	4041	985
986	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	986
987	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	987
988	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	988
989	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	989
990	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	990
991	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	991
992	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	992
993	0	0	0	278	904	629	608	746	585	291	0	0	0	0	4041	993
994	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	994
995	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	995
996	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	996
997	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	997
998	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	998
999	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	999
1000	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1000
1001	0	0	0	2597	506	78	595	138	127	0	0	0	0	0	4041	1001
1002	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1002
1003	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1003
1004	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1004
1005	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1005
1006	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1006
1007	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1007
1008	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1008
1009	0	0	0	595	2597	506	28	315	0	0	0	0	0	0	4041	1009
1010	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1010
1011	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1011
1012	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1012
1013	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1013
1014	0	0	0	0	130	0	0	0	0	0	0	0	4041	0	0	1014
1015	0	0	0	0	0	0	0	1	0	0	0	0	4041	0	0	1015
1016	0	0	0	3026	0	0	0	0	0	0	0	0	1015	0	3026	1016
1017	0	0	1171	547	781	406	165	26	33	56	85	771	0	0	4041	1017
1018	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1018
1019	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1019
1020	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1020
1021	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1021
1022	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1022
1023	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1023
1024	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1024
1025	0	0	0	244	771	1715	1311	0	0	0	0	0	0	0	4041	1025
1026	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1026
1027	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1027

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
1028	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1028
1029	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1029
1030	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1030
1031	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1031
1032	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1032
1033	0	0	0	1886	228	535	88	978	326	0	0	0	0	0	4041	1033
1034	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1034
1035	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1035
1036	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1036
1037	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1037
1038	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1038
1039	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1039
1040	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1040
1041	0	0	0	2060	349	31	224	768	327	282	0	0	0	0	4041	1041
1042	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1042
1043	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1043
1044	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1044
1045	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1045
1046	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1046
1047	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1047
1048	0	0	0	2059	0	0	0	0	0	0	0	0	1982	0	2059	1048
1049	0	0	371	464	328	556	532	457	348	291	303	391	0	0	4041	1049
1050	0	0	0	953	628	849	765	30	0	0	0	0	816	0	3225	1050
1051	0	0	535	198	225	300	537	981	494	134	314	323	0	0	4041	1051
1052	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1052
1053	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1053
1054	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1054
1055	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1055
1056	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1056
1057	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1057
1058	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1058
1059	0	0	0	615	1062	1418	946	0	0	0	0	0	0	0	4041	1059
1060	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1060
1061	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1061
1062	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1062
1063	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1063
1064	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1064
1065	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1065
1066	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1066
1067	0	0	0	176	439	699	363	816	192	410	341	605	0	0	4041	1067
1068	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1068
1069	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1069
1070	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1070
1071	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1071
1072	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1072
1073	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1073
1074	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1074
1075	0	0	452	3589	0	0	0	0	0	0	0	0	0	0	4041	1075
1076	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1076
1077	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1077
1078	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1078
1079	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1079
1080	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1080
1081	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1081
1082	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1082
1083	0	0	626	3415	0	0	0	0	0	0	0	0	0	0	4041	1083
1084	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1084
1085	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1085
1086	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1086
1087	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1087
1088	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1088
1089	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1089
1090	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1090
1091	0	0	0	2489	1435	117	0	0	0	0	0	0	0	0	4041	1091
1092	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1092
1093	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1093
1094	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1094
1095	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1095
1096	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1096
1097	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1097
1098	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1098
1099	0	0	0	2465	363	1046	161	6	0	0	0	0	0	0	4041	1099
1100	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1100
1101	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1101
1102	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1102
1103	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1103
1104	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1104
1105	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1105
1106	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1106

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
1107	0	0	0	257	1006	542	2201	35	0	0	0	0	0	0	4041	1107
1108	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1108
1109	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1109
1110	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1110
1111	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1111
1112	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1112
1113	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1113
1114	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1114
1115	0	0	0	823	1367	693	596	300	262	0	0	0	0	0	4041	1115
1116	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1116
1117	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1117
1118	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1118
1119	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1119
1120	0	0	0	442	317	107	19	15	2	0	0	0	3139	0	902	1120
1121	0	0	0	0	0	0	0	0	0	0	0	0	0	4041	4041	1121
1122	0	0	4041	0	0	0	0	0	0	0	0	0	0	0	4041	1122
1123	0	0	4041	0	0	0	0	0	0	0	0	0	0	0	4041	1123
1124	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1124
1125	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1125
1126	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1126
1127	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1127
1128	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1128
1129	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1129
1130	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1130
1131	0	0	3528	380	115	12	4	1	1	0	0	0	0	0	4041	1131
1132	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1132
1133	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1133
1134	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1134
1135	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1135
1136	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1136
1137	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1137
1138	0	0	0	0	0	0	0	0	0	0	0	0	4041	0	0	1138
1139	0	0	0	1042	2022	600	262	86	29	0	0	0	0	0	4041	1139