ICPSR
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Political and Social Research

Monitoring the Future: A Continuing Study of American Youth (8th- and 10th-Grade Surveys), 1997

Part 3: 8th-Grade Form 3 Data

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and John Schulenberg

ICPSR 2476

MONITORING THE FUTURE: A CONTINUING STUDY OF AMERICAN YOUTH (8TH- AND 10TH-GRADE SURVEYS), 1997

(ICPSR 2476)

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First ICPSR Edition
July 1999

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106

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> Johnston, Lloyd D., Jerald G. Bachman, Patrick M. O'Malley, and John Schulenberg. MONITORING THE FUTURE: A CONTINUING STUDY OF AMERICAN YOUTH (8TH- AND 10TH-GRADE SURVEYS), 1997 [Computer file]. Conducted by University of Michigan, Survey Research Center. ICPSR ed. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [producer and distributor], 1999.

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INTRODUCTION

DATA COLLECTION DESCRIPTION

MONITORING THE FUTURE: A CONTINUING STUDY OF THE LIFESTYLES AND VALUES OF YOUTH, 1997, GRADES 8 AND 10, is conducted by the University of Michigan's Institute for Social Research and receives its core funding under grants from the National Institute on Drug Abuse. (The responsible investigators are: Lloyd D. Johnston, principal investigator; Jerald G. Bachman and Patrick M. O'Malley, co-principal investigators; and John Schulenberg, co-investigator.) The research project is an unusually comprehensive one in several respects: surveys are conducted annually on an ongoing basis; the samples are large and nationally representative; results may be compared with those from other age groups also surveyed annually by the project; and the subject matter is very broad, encompassing altogether more than 450 variables per year.

The Monitoring the Future Project is designed to explore changes in many important values, behaviors, and lifestyle orientations of contemporary American youth. Two general types of tasks may be distinguished. The first is to provide a systematic and accurate description of the youth population of interest in a given year, and to quantify the direction and rate of the changes taking place among them over time. The second task, more analytic than descriptive, involves the explanation of the relationships and trends observed to exist.

DATA COLLECTION PROCEDURES

The basic research design involves annual data collections from eighth, tenth, and twelfth graders during the spring of each year. Procedures for the twelfth grade data collection are explained in detail elsewhere (1,2); the eighth and tenth grade samples were added in 1991 after 16 years of annual twelfth grade surveys and closely parallel those used for the high school seniors. Approximately 160 schools are sampled for the eighth grade survey, and approximately 18,000 to 19,000 students are surveyed. For the tenth graders, approximately 130 high schools are sampled, and approximately 16,000 students are surveyed.

A major exception to the similarities with the 12th grade surveys is that in the 8th/10th grade surveys only two different questionnaire forms were used in 1991-1996 (this expanded to four forms beginning in 1997) rather than the six used with seniors. Identical forms are used for both eighth and tenth grades, and for the most part, questionnaire content is drawn from the twelfth-grade questionnaires. Thus, key demographic variables and measures of drug use and related attitudes and beliefs are generally identical for all three grades. However, many fewer questions about lifestyles and values are included in the 8th/10th grade forms, in part because the authors believe that many of these attitudes are likely to be more fully formed by twelfth grade and, therefore, are best monitored there.

A limitation to the study design is that two segments of the entire age-cohort are missing: those who are enrolled in school, but are absent on the day of data collection ("absentees"), and those who have dropped out of school ("dropouts").

Dropout rates are relatively low for 8th and 10th graders: dropouts are probably less than 1% in 8th grade, and less than 5% by 10th grade (1). Absentees comprise 10-11% of eighth graders and about 14% of tenth graders. Although absentees are likely to be somewhat different from non-absentees on a variety of dimensions, adjusting for their relatively small proportions would have only very modest effects on population estimates. See the latest annual report for a more extended discussion of this issue (1).

SAMPLING INFORMATION

The procedure for securing nationally representative samples of eighth and tenth graders in public and private schools is a multistage one. Stage 1 is the selection of particular geographic areas, Stage 2 is the selection of one or more schools in each area, and Stage 3 is the selection of students within each school.

Stage 1: Geographic Areas. The geographic areas used in this study are the primary sampling units (PSUs) developed by the Sampling Section of the Survey Research Center for use in the Center's nationwide interview studies. Because these same PSUs are used for personal interview studies by the Survey Research Center (SRC), local field representatives can be assigned to administer the data collections in practically all schools.

Stage 2: Schools. In the major metropolitan areas more than one school is often included in the sampling design; in most other sampling areas a single school is sampled. In all cases, the selections of schools are made such that the probability of drawing a school is proportionate to the size of its eighth or tenth grade glass. The larger the class (according to recent records), the higher the selection probability assigned to the school. When a sampled school is unwilling to participate, a replacement school as similar to it as possible is selected from the same geographic area.

Stage 3: Students. Within each selected school, up to about 350 students may be included in the data collection. In schools with fewer than 350 students, the usual procedure is to include all of them in the data collection. In larger schools, a subset of students is selected either by randomly sampling classrooms or by some other random method that is convenient for the school and judged to be unbiased. Sample weights are assigned to each respondent so as to take account of variations in the sizes of samples from one school to another, as well as the (smaller) variations in selection probabilities occurring at the earlier stages of sampling. For a table of the sample size and student response rates see Appendix B.

One other important feature of the base-year sampling procedure should be noted here. All schools (except for half of the initial 1991 sample) are asked to participate in two data collections, thereby permitting replacement of half of the total sample of schools each year. One motivation for requesting that schools participate for two years is administrative efficiency; it is a costly and time-consuming procedure to secure the cooperation of schools, and a two-year period of participation cuts down that effort substantially. Another important advantage is that whenever an appreciable shift in scores from one class to the next is observed, it is possible to check whether that shift may be attributable to some differences in the newly sampled schools. This is done simply by repeating the analysis using only the schools which participated both years. Thus far, the half-sample approach has worked quite well and examination of drug prevalence data from the "matched half-samples" showed that the half samples of repeat schools yielded drug prevalence trends which were virtually identical to trends based on all schools.

School Recruiting Procedures. Early during the fall semester an initial contact is made with each sampled school. First a letter is sent to the principal describing the study and requesting permission to survey students. The letter is followed by a telephone call from a project staff member, who attempts to deal with any questions or problems and (when necessary) makes arrangements to contact and seek the permission from other school district officials. Basically the same procedures are followed for schools asked to participate for the second year.

Once the school's agreement to participate is obtained, arrangements are made by phone for administering the questionnaires. A specific date for the survey is mutually agreed upon and a local SRC representative is assigned to carry out the administration.

Advance Contact with Teachers and Students. The local SRC representative is instructed to visit the school two weeks ahead of the actual date of administration. This visit serves as an occasion to meet the teachers whose classes will be affected and to provide them with a brochure describing the study, a brief set of guidelines about the questionnaire administration, and a supply of flyers to be distributed to the students a week to 10 days in advance of the questionnaire administration. The guidelines to the teachers include a suggested announcement to students at the time the flyers are distributed.

From the students' standpoint, the first information about the study usually consists of the teacher's announcement and the short descriptive flyer. In announcing the study, the teachers are asked to stress that the questionnaires used in the survey are not tests, and that there are no right or wrong answers. The flyer tells the students that they will be invited to participate in the study, points out that their participation is strictly voluntary, and stresses confidentiality (including a reference to that fact that the Monitoring the Future project has a special government grant of confidentiality which allows their answers to be protected). The flyer also serves as an informative document which the students can show to their parents. Parental consent involves, at a minimum, the school mailing a letter to the parents describing the study and providing them an easy way to decline their child's participation, if they so wish. Active consent procedures are used when the school or district requires them.

Questionnaire Administration. The questionnaire administration in each school is carried out by the local SRC representatives and their assistants, following standardized procedures detailed in a project instruction manual. The questionnaires are administered in classrooms during normal class periods whenever possible, although circumstances in some schools require the use of larger group administrations. Teachers are not asked to do anything more than introduce the SRC staff members and (in most cases) remain in the classroom to help guarantee an orderly atmosphere for the survey. Teachers are urged to avoid walking around the room, so that students may feel free to write their answers without fear of being observed.

The actual process of completing the questionnaires is quite straightforward. Respondents are given sharpened pencils and asked to use them because the questionnaires are designed for automatic scanning. Most respondents can finish within a 45 minute class period; for those who cannot, an effort is made to provide a few minutes of additional time.

Procedures for Protecting Confidentiality. In any study that relies on voluntary reporting of drug use or other illegal acts, it is essential to develop procedures which guarantee the confidentiality of such reports. It is also desirable that these procedures be described adequately to respondents so that they are comfortable about providing honest answers.

The first information given to students about the survey consists of a descriptive flyer stressing the confidentiality and voluntary participation. This theme is repeated at the start of the questionnaire administration. Each participating student is instructed to read the message on the cover of the questionnaire, which stresses the importance and value of the study, notes that answers will be kept strictly confidential, states that the study is completely voluntary, and tells the student "If there is any question you or your parents would find objectionable for any reason, just leave it blank." From 1991 to 1998, the instructions pointed out that in a few months a summary of nationwide results will be mailed to all participants and also that a follow-up questionnaire will be sent to some students after a year. The cover message explained that these are the reasons for asking that name and address be written on a special form which was removed from the questionnaire and handed in separately. The message also pointed out that the two different code numbers (one on the questionnaire and one on the tear-out form) cannot by matched except by a special computer tape at the University of Michigan.

The research design originally called for mail-out follow-up surveys of samples of the eighth and tenth graders participating in the study, carried out at two-year intervals similar to the twelfth grade follow-up samples. In 1997, it was decided to discontinue follow-up surveys; consequently, the original "confidential" procedures (in which names and addresses were obtained from all respondents) were changed to anonymous procedures (in which no names or addresses were obtained). To allow an assessment of the potential effect of the different procedures, half the schools (all those participating for a second year) were assigned to the confidential procedure in 1998, and half (all those participating in their first year) to the anonymous condition. Beginning in 1999, all eighth and tenth grade surveys were anonymous. The investigators concluded, based on early analyses, that this change in procedure had no effect on the reporting of sensitive information (i.e. drug use) by tenth graders, and little or no effect on eighth graders.

In order to protect the confidentiality of responses and the identity of respondents, a number of alterations have been made in the original dataset to prepare it for public release; these alterations are described later in the section "Processing Information."

CONTENT AREAS AND QUESTIONNAIRE DESIGN

Drug use and related attitudes are the topics which receive the most extensive coverage in the Monitoring the Future project; but the 8th/10th grade questionnaires also deal with a wide range of other subject areas, including educational aspirations, occupational aims, and marital and family plans, as well as a variety of background and demographic factors. These are listed below, along with their associated code letters by which all questions are organized in the cross-time index of questionnaire items, included in this documentation. The same code letters have been assigned to each area as were used in the twelfth grade content index. Because not all of the areas covered in twelfth grade are included in grades 8/10, some letters in the sequence are missing here.

MEASUREMENT CONTENT AREAS

A.	*Drugs. Drug use and related attitudes and beliefs, drug availability and exposure, surrounding conditions and social meaning of drug use. Views of significant others regarding drugs.*
B.	*Education. Educational lifestyle, values, experiences, and environments. Media usage.*
C.	*Work and Leisure. Vocational values, meaning of work and leisure, work and leisure activities, preferences regarding occupational characteristics and type of work setting.*
D.	*Gender Roles and Family. Values, attitudes, and expectations about marriage, family structure, sex roles, and gender discrimination.*
E.	*Population Concerns. Values, attitudes, and expectations about personal family plans. Concerns about overpopulation. Educational opportunities offered concerning family planning.*
F.	*Conservation, Materialism, Equity, etc. Values, attitudes, and expectations related to conservation, pollution, materialism, equity, and the sharing of resources. Preferences regarding type of dwelling and urbanicity.*
G.	*Religion. Religious affiliation, practices, and views.*
I.	*Social Change. Values, attitudes, and expectations about social change.*
L.	*Military. Personal plans for military service. Views about the armed services and the use of military force.*
M.	*Interpersonal Relationships. Qualitative and quantitative characteristics of cross-age and peer relationships. Interpersonal conflict.*
O.	*Concern for Others. Radius of concern for others; voluntary and charitable activities.*
P.	*Happiness. Happiness and life satisfaction, overall and in specific life domains.*
Q.	*Other Personality Variables. Attitudes about self (including self-esteem), locus of control, loneliness, risk-taking, optimism, trust in others, importance placed on various life goals.*
R.	*Background and School. Demographic and family background characteristics, curriculum and grades in school, victimization in school.*
S.	*Deviant Behavior and Victimization. Delinquent behaviors, seatbelt use, victimization experiences.*
T.	*Health habits and symptoms.*

Because many questions are needed to cover all of these topic areas, much of the questionnaire content is divided into two (1991-1996) to four (1997 on) different questionnaire forms. *In 1997, the third and fourth questionnaire forms were added to allow for new questions to be included in the survey*. The questionnaires are distributed to participants in an ordered sequence. In 1991-1996, this produced two equivalent half-samples. Beginning in 1997, four forms were used: forms 1 and 2 were distributed to a random 33.3% (1/3) of students, and forms 3 and 4 were distributed to a random 16.7% (1/6) of students. Thus, a question could be answered by 1/6, 1/3, ½, 2/3, 5/6, or all of the sample, depending on which forms included that question.

About one-third of each questionnaire form consists of key or "core" variables which are common to all forms. All demographic variables and some measures of drug use are included in this "core" set of measures. This use of the full sample for drug and demographic measures provides a more accurate estimation on these dimensions and also makes it possible to link them statistically to all the other measures which are included in a single form only.

REPRESENTATIVENESS AND VALIDITY

The samples for this study are intended to be representative of eighth and tenth grade students attending private or public schools throughout the 48 contiguous states. It is useful to consider the extent to which the obtained samples of schools and students are likely to be representative of all eighth and tenth graders, and the degree to which the data obtained are likely to be valid.

It is possible to distinguish at least four ways in which survey data of this sort might fall short of being fully accurate. First, some sample schools refuse to participate, which could introduce some bias. Second, the failure to obtain questionnaire data from 100 percent of the students sampled in participating schools would also introduce bias. Third, the answers provided by participating students are open to both conscious and unconscious distortions which could reduce validity. Finally, limitations in sample size and/or design could place limits on the accuracy of estimates.

School Participation. As noted in the description of the sampling design, schools are invited to participate in the study for a two-year period. (With very few exceptions, each school which has participated for one data collection has agreed to participate for a second.) When an invited school declines to participate, a similar school (in terms of size, geographic area, urbanicity, etc.) is recruited as a replacement The selection of replacement schools almost entirely removes problems of bias in region, urbanicity, and the like that might result from certain schools refusing to participate. Other potential biases are more subtle, however. For example, if it turned out that most schools with “drug problems” refused to participate, that would seriously bias the drug estimates derived from the sample. And if any other single factor were dominant in most refusals, that also might suggest a source of serious bias. In fact, however, the reasons for schools’ refusals to participate are varied and largely a function of happenstance events of the particular year. Thus, the investigators feel confident that school refusals have not seriously biased the surveys.

Student Participation. Completed questionnaires are obtained from between 85% and 90% of all students sampled. The single most important reason that students are missed is that they are absent from class at the time of the data collection, and in most cases it is not workable to schedule a special follow-up data collection for them. Students with fairly high rates of absenteeism also report above-average rates of drug use; therefore, there is some degree of bias introduced by missing the absentees. That bias could be corrected through the use of special weighting; however, this course was not chosen because the bias in estimates (in drug use, where the potential effect was hypothesized to be largest) was determined to be quite small and because the necessary weighting procedures would have introduced undesirable complications. Of course, some students refuse to complete or turn in a questionnaire. However, SRC representatives in the field estimate this proportion to be less than one percent.

Validity of Self-Report Data. Survey measures of delinquency and of drug use depend upon respondents reporting what are, in many cases, illegal acts. Thus, a critical question is whether such self-reports are likely to be valid. Like most studies dealing with these areas, the present study does not include direct, objective validation of the present measures; however, the considerable amount of inferential evidence which exists strongly suggest that the self-report questions produce largely valid data. A number of factors have given the investigators reasonable confidence about the validity of the responses to what are presumably among the most sensitive questions in the study: a low non-response rate on the drug questions; a large proportion admitting to some illicit drug use; the consistency of findings across several years of the present study; strong evidence of construct validity (based on relationships observed between variables); a close match between these data and the findings from other studies using other methods; and the findings from several methodological studies which have used objective validation methods.

As for others of the measures, a few have a long and venerable history – as scholars of the relevant literature will recognize – though some of these measures have been modified to fit the present questionnaire format. Many questions, however, have been developed specifically for this project through a process of question writing, pilot testing, pretesting, and question revision or elimination.

Accuracy of the Sample. A sample survey never can provide the same level of accuracy as would be obtained if the entire target population were to participate in the survey. But perfect accuracy of this sort would be extremely expensive and certainly not worthwhile considering the fact that a high level of accuracy can be provided by a carefully designed probability sample. The accuracy of the sample in this study is affected both by the size of the student sample and by the number of schools in which they were clustered. For the purposes of this introduction, it is sufficient to note that virtually all estimates based on the total samples of both grades have confidence intervals of 1.6% -- sometimes considerably smaller. This means that, had the project been able to invite all schools and all eighth or tenth graders in the 48 contiguous states to participate, the results from such a massive survey would be within an estimated 1.6 percentage points from the present sample findings 95 times out of 100. This is a quite high level of accuracy, and one that permits the detection of fairly small trends from one year to the next.

Because of the complex sampling design, standard means of assessing confidence intervals are not appropriate. The annual volumes from the project provide information which allows the analyst to determine the confidence intervals around means and percentages for both the total sample and various subgroups. They also provide tables and guidelines for testing the statistical significance of differences between subgroups, and the significance of year-to-year changes (1).

Consistency and the Measurement of Trends. One other point is worth noting in a discussion of the validity of the findings. The Monitoring the Future project is, by intention, a study designed to be sensitive to changes from one time to another. Accordingly, the measures and procedures have been standardized and applied consistently across each data collection. To the extent that any biases remain because of limits in school and/or student participation, and to the extent that there are distortions (lack of validity) in the responses of some students, it seems very likely that such problems will exist in much the same way from one year to the next. In other words, biases in the survey estimates should tend to be consistent from one year to another, which means that the measurement of trends should be affected very little by such biases.

Interpreting Racial Differences. Ethnic identification is provided for the two largest racial/ethnic subgroups in the population – those who identify themselves as white or Caucasian and those who identify themselves as black or African-American. Identification is not given for the other ethnic categories (American Indian [Native American Indian], Asian American, Mexican American or Chicano, Cuban American, Puerto Rican American, or other Latin American) since each of these groups comprises less than three percent of the sample in any given year, which means that their small Ns (in combination with their clustered groupings in a limited number of schools) would yield estimate which would be too unreliable. In fact, even blacks – who constitute approximately 12 percent of each year's sample – are represented by fewer than 900 respondents per year on any single questionnaire form (and after 1996, when the number of forms doubled, fewer than 450). Further, because our sample is a stratified clustered sample, it yields less accuracy than would be yielded by a pure random sample of equal size (see Appendix B of the annual volumes [1] for details). Therefore, because of the limited number of cases, the margin of sampling error around any statistic describing blacks is larger than for most other subgroups.

There exists, however, a way to determine the replicability of any finding involving racial comparisons. Since most questions are repeated from year to year, one can readily establish the degree to which a finding is replicated by looking at the results in prior and subsequent years. Given the relatively small Ns for blacks, the analyst is urged to seek such replication before putting much faith in the reliability of any particular racial comparison. Combining data for multiple years is another approach.

There are factors in addition to reliability, however, which could be misleading in the interpretation of racial differences. Given the social importance which has been placed on various racial differences reported in the social science literature, the investigators would like to caution the analyst to consider the various factors which could account for differences. These factors fall into three categories: differential representation in the sample, differential response tendencies, and confounding of race with a number of other background and demographic characteristics.

Differential Representation. Census data characterizing American young people in the approximate age range of those in this sample show somewhat lower proportions of blacks than white remain in school through the end of the twelfth grade.[1] Therefore, a slightly different segment of the black population than of the white population resides in the target population of high school seniors. It is less clear to what extent there may be differential representation at the 8th and 10th grade levels. It may be that there is very little underrepresentation in 8th grade, because very few students drop out of school before the end of 8th grade; somewhat more, though still relatively few, may drop out by near the end of 10th grade, and that could be differential by race.

[1] Hispanics, the third largest racial/ethnic group, have considerably higher dropout rates than either whites or blacks, which means that student samples become increasingly less representative of the entire age group at higher grades.

Differential Response Tendencies. In examining the full range of variables, racial differences in response tendencies among high school seniors have been noted. First, the tendency to state agreement in response to agree-disagree questions is generally somewhat greater among blacks than among whites. For example, blacks tend to agree more with the positively worded items in the index of self-esteem, but they also tend to agree more with the negatively worded items. As it happens, that particular index has an equal number of positively and negatively worded items, so that any overall "agreement bias" should be self-cancelling when the index is computed. However, group differences in agreement bias are likely to affect results on questions employing the agree-disagree format. Fortunately, most of the questions are not of that type.

There has also been observed a somewhat greater than average tendency for black respondents to select extreme answer categories on attitudinal scales. For example, even if the same proportion of blacks as whites felt positively (or negatively) about some subject, fewer of the whites are likely to say they feel very positively (or negatively). The analyst should be aware that differences in responses to particular questions may be related to these more general tendencies.

A somewhat separate issue in response tendency is a respondent's willingness to answer particular questions. The missing data rate may be an indication of that unwillingness. If a particular question or set of questions has a missing data rate higher than is true for the prior set of questions, then presumably more respondents than usual were unwilling (or perhaps unable) to answer it. Such an exaggerated missing data rate has been found for black male seniors on the set of questions dealing with the respondent's own use of illicit drugs. Clearly a respondent's willingness to be candid on such questions depends on his or her trust of the research process and of the researchers themselves. The exaggerated missing data rates for black males in these sections may reflect, at least in part, less trust. The analyst is advised to check for exceptional levels of missing data when making comparisons on any variable in which candor is likely to be reduced by lower system trust. One bit of additional evidence related to trust in the research process is that higher proportions of black seniors than white seniors reported that if they had used marijuana or heroin they would not have been willing to report it in the survey.

Covariance with Other Factors. Some characteristics such as race are highly confounded (correlated) with other variables – variables which may in fact explain some observed racial differences. Put another way, at the aggregate level we might observe a considerable racial difference on some characteristic, but once we control for some background characteristic such as socioeconomic level or region of the country – that is, once we compare the black respondents with white who come from similar backgrounds – there may be no racial difference at all.

Race is correlated with important background and demographic variables. A higher proportion of blacks live in the South and a higher proportion grew up in families with the mother and/or father absent, and more had mothers who worked while they were growing up. A substantially higher proportion of blacks are Baptists, and blacks tend to attribute more importance to religion than do whites.

These differences in background, demographic, and ascriptive characteristics are noted because, in any attempt to understand why a racial difference exists, one would want to be able to examine the role of these covarying characteristics.

WEIGHTING INFORMATION

The codebook frequencies have been weighted using variable v5.

FILE STRUCTURE

MONITORING THE FUTURE: A CONTINUING STUDY OF AMERICAN YOUTH (8TH- AND 10TH-GRADE SURVEYS), 1997 is available from ICPSR as eight logical record length datasets. Each dataset consists of SAS and SPSS data definition statements containing all technical information for each variable in the corresponding datafile, and the datafile itself. The data are sorted by case. The datasets are organized by the form number (questionnaire version) used.

Part #	***Form***	***#Variables***	***Logical record length***	***Unweighted N***
Part 1	8th Grade, Form 1	301	315	6358
Part 2	8th Grade, Form 2	300	314	6367
Part 3	8th Grade, Form 3	292	306	3159
Part 4	8th Grade, Form 4	296	310	3182
Part 5	10th Grade, Form 1	301	315	5246
Part 6	10th Grade, Form 2	300	314	5267
Part 7	10th Grade, Form 3	292	306	2612
Part 8	10th Grade, Form 4	296	310	2653

The SAS and SPSS data definition statements give the format and other information for each variable in the data file. See the section "Codebook Information" for further details. The data file is constructed with a single logical record for each case.

CODEBOOK INFORMATION

The codebook is arranged by question numbers, which do not coincide with the variable numbers.

The example below is a reproduction of information appearing in the machine-readable codebook for a typical variable. The numbers in brackets do not appear but are references to the descriptions which follow this example.

```
[1] v6115          [2] 966B07A:#XMJ+HS/LIFETIME

     [3] B07:  On how many occasions (if any) have you used marijuana
       (grass, pot) or hashish (hash, hash oil) . . .
       B07A:  . . . in your lifetime?

   [4]    [5]   [6]    [7]   [8]
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
  52.6   51.3  1275      1  0 OCCAS
   9.2    9.0   223      2  1-2X
   5.8    5.6   140      3  3-5X
   5.6    5.5   136      4  6-9X
   5.0    4.9   122      5  10-19X
   5.7    5.6   138      6  20-39X
  16.0   15.6   388      7  40+OCCAS
          2.6    64      9
               ----
           [9] 2487 cases(Wtd)

     [10] Type: numeric    [12] Min: 1    [14] MD Codes: 9
     [11] Decimals:   0    [13] Max: 7

     [15] Input location: 1/27
```

---

[1] Indicates the variable number. A variable number is assigned to each variable in the data collection.

[2] Indicates the abbreviated variable name used to identify the variable for the user.

[3] This is the full text (question) supplied by the investigator to describe this (section of) variable(s). The question text and the numbers and letters that may appear at the beginning reflect the original wording of the questionnaire item.

[4] Indicates the weighted percentage distribution of each code value for this variable excluding cases where the value is missing.

[5] Indicates the weighted percentage distribution of each code value for this variable including cases where the value is missing.

[6] Indicates the weighted frequency of occurrence of each code value for this variable.

[7] Indicates the code values occurring in the data for this variable.

[8] Indicates the textual definitions of the codes for this variable.

[9] Indicates the number of cases (weighted) for this variable (including the missing cases).

[10] Indicates the variable type. NUMERIC variables contain numbers only, including numbers in E-notation, a decimal point or a minus sign. ALPHANUMERIC variables can be any special characters: underscores (_), pound signs (#), and ampersands (&).

[11] Indicates the number of decimal places in the variable.

[12] Indicates the minimum value of the variable.

[13] Indicates the maximum value of the variable.

[14] Indicates the code values of missing data. In this example, code values equal to 9 are missing data (MD Codes: 9). Some analysis software packages require that certain types of data which the user desires to be excluded from analysis be designated as "MISSING DATA," e.g., inappropriate, unascertained, unascertainable, or ambiguous data categories. Although these codes are defined as missing data categories, this does not mean that the user should not or cannot use them in a substantive role if so desired.

[15] Indicates the width and the starting column location of this variable. In this example, the variable named "966B07A:#XMJ+HS/LIFETIME" is 1 column wide and is located in the 27th column within the record.

PROCESSING INFORMATION

The data collection was processed according to the standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were recoded to missing data values. Consistency checks were performed.

NOTE: THE "cases (Wtd)" IN THE CODEBOOK INCLUDES MISSING DATA ON THE QUESTION INVOLVED.

The N sizes and the percentage distributions are the result of using a weight variable, V5. For reasons of confidentiality, this variable was altered from its full version to a bracketed version prior to public distribution of the data; THIS RESULTS IN SLIGHT DISCREPANCIES BETWEEN THE PERCENTAGES AND N SIZES IN THE ANNUAL ISR VOLUMES AND IN THE PUBLIC USE DATASETS. Typically, the variation is less than 1%.

In order to protect the confidentiality of responses and the identity of respondents, a number of alterations and omissions have been made in the original dataset to prepare it for public release. Three variables have been included to describe the respondent's general environment without identifying school or state. These are (1) region (Northeast, North Central, South, and West), (2) whether or not the school is located in a Metropolitan Statistical Area (MSA), and (3) whether or not the school is located in a self-representing MSA. Some questions have been eliminated altogether; others are collapsed to mask groups which are very small. The following table lists the question numbers and names of the variables which have been excluded from each eighth and tenth grade dataset.

Omitted Variables:

Forms 1-4 C01. R'S BIRTH YEAR
Forms 1-4 C02 R'S BIRTH MONTH
Forms 1-4 C05. FIRST LANGUAGE
Forms 1-4 C07e. R'S HSHLD GRPRNT
Forms 1-4 C07f. R'S HSHLD RELTVS
Forms 1-4 C07g. R'S HSHLD NONRLT
Forms 1-4 C07h. R'S HSHLD ALONE
Forms 1-4 C12a. R'S RELGS PRFNC
Form 2 E03. CURRENT HEIGHT
Form 2 E04. CURRENT WEIGHT

The variables that have been retained but altered to insure confidentiality follow.

Forms 1-4 R'S ID - SERIAL #
5 digit code exclusive to each grade; modified to protect respondent confidentiality

Forms 1-4 Sampling Weight
Originally varied by school but modified to protect respondent confidentiality; use for all analyses, results of which will differ slightly from published data tables using original data

Forms 1-4 (10th grade only) AGE <> 16 DICHOTOMY:
1=younger than 16 years old,
2=16 years old or more
9=missing data

Forms 1-4 Q. C03. R'S RACE
0=WHITE, 1=BLACK, 9=All Other Codes and missing data on Q. C03

Forms 1-4 C07a-c. R'S HSHLD FATHER, MOTHER, SIBLING
0=marked, 1=not marked, 9=none of the three items marked. The original question series, which asks about people who live in the same household as the respondent, contains separate variables for brother (C07c) and sister (C07d) as well as additional categories (C07e-h, see Omitted Variables section) which are considered along with father (C07a) and mother (C07b). The recoded series' missing data were redetermined by taking into account only the three items included here.

Forms 1-4 C22. EVER HELD BACK
Dichotomized to 0=NO, 1=YES, 9=missing

Forms 1-4 C23. NEED SUMMER SCHL
Dichotomized to 0=NO, 1=YES, 9=missing

Forms 1-4 C24. EVER SUSPENDED
Dichotomized to 0=NO, 1=YES, 9=missing

Beginning in 1997, a select group of 26 questions were excluded from some schools in the Western region, rendering those schools potentially identifiable. Thus, these variables were intentionally changed to missing data (coded 6) from all schools in the Western region of the contiguous United States:

Item Reference Number	Question Name	Form 1 Q#	Form 2 Q#	Form 3 Q#	Form 4 Q#
07970	MN=ACHV/WMN=HOME	1A19C	2A15C	x	x
10540	WF WK,HBD SHD>HW	1A19D	2A15D	x	x
07990	WK MO AS WRM REL	1A19E	2A15E	x	x
00370	R'ATTND REL SVC	1C12B	2C12B	3C12B	4C12B
00380	RLGN IMP R'S LF	1C13	2C13	3C13	4C13
25180	#X PRNT CHK HMWK	1C28A	2C28A	3C28A	4C28A
25190	#X PRNT HLP HMWK	1C28B	2C28B	3C28B	4C28B
25200	#X PRNT GV CHORE	1C28C	2C28C	3C28C	4C28C
25210	#X PRNT LIMIT TV	1C28D	2C28D	3C28D	4C28D
25225	#X PRNT ALW OUT	1C28E	2C28E	3C28E	4C28E
25860	TALK PROB W/PRNT	1C29	2C29	3C29	4C29
25870	TALK PROB W/ADLT	1C30	2C30	3C30	4C30
10530	MO SH B W CHL>TM	1E10A	x	3E08A	x
12180	FTHR>TIME W CHLD	1E10B	x	3E08B	x
11230	P'IDEA OF DO LIF	x	2D15A	x	4D21A
11240	P'IDEA OF LSR TM	x	2D15B	x	4D21B
11250	P'IDEA OF CLTHES	x	2D15C	x	4D21C
11260	P'IDEA OF SPND $	x	2D15D	x	4D21D
11270	P'IDEA OF DATE	x	2D15E	x	4D21E
11280	P'IDEA OF OK DRK	x	2D15F	x	4D21F
11290	P'IDEA OF OK MRJ	x	2D15G	x	4D21G
11300	P'IDEA OF OK DRG	x	2D15H	x	4D21H
11310	P'IDEA OF VALUES	x	2D15I	x	4D21I
11320	P'IDEA OF EDUC	x	2D15J	x	4D21J
10530	MO SH B W CHL>TM	1E10A	x	3E08A	x
12180	FTHR>TIME W CHLD	1E10B	x	3E08B	x

An x in a column indicates that the question was not included in the questionnaire form to which the column refers.

CITATIONS

[1]National survey results on drug use from the Monitoring the Future study, 1975-1997, Volume I: Secondary school students (1998). (NIH Pub. No. 98-4345). Vol II: College students and young adults (1998). (NIH Pub. No. 98-4346). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 433 pp. and 206 pp. respectively.

[2]The Monitoring the Future project after twenty-two years: Design and procedures. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1996, 89 pp.

FREQUENCIES

8TH GRADE, FORM 3

```
CASEID             Case identification number

     3147 cases (Wtd)

     Type: numeric     Min:    1     MD Codes: none
     Decimals:   0     Max: 3159

     Input location: 1/303-306
```

```
v1                 973 YEAR OF ADMINISTRATION

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
     100.0  100.0  3147     97  1997
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 97     MD Codes: none
     Decimals:   0     Max: 97

     Input location: 1/10-11
```

```
v3                 973 FORM ID

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
     100.0  100.0  3147      3  FORM 3
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 3     MD Codes: none
     Decimals:   0     Max: 3

     Input location: 1/12
```

```
v4                 973 R'S ID - SERIAL #

     3147 cases (Wtd)

     Type: numeric     Min: 42726     MD Codes: none
     Decimals:   0     Max: 45884

     Input location: 1/298-302
```

```
v5                 973 SAMPLING WEIGHT

     3147 cases (Wtd)

     Type: numeric     Min: 0.2042     MD Codes: none
     Decimals:   4     Max: 5.1773

     Input location: 1/4-9
```

```
v507               973 SCHOOL REGION

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      18.6   18.6   584      1  NE
      21.6   21.6   679      2  NCENTRL
      39.1   39.1  1229      3  SOUTH
      20.8   20.8   654      4  WEST
                    ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: none
     Decimals:   0     Max: 4

     Input location: 1/1
```

```
v508               973 SELF-REP=1/NOT=0

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      72.6   72.6  2285      0  NOSLFREP
      27.4   27.4   861      1  SELF REP
                    ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: none
     Decimals:   0     Max: 1

     Input location: 1/2
```

```
v509               973 SMSA=1/NON-SMSA=0

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      24.7   24.7   778      0  NON
      75.3   75.3  2369      1  MSA
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: none
     Decimals:   0     Max: 1

     Input location: 1/3
```

```
v3101              973A01  WHAT GRADE LEVL

     A01:  What is your grade level in school?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
       0.0    0.0     0      1  7TH
     100.0   99.2  3121      2  8TH
       0.0    0.0     0      3  9TH
       0.0    0.0     0      4  10TH
       0.0    0.0     0      5  11TH
       0.0    0.0     0      6  12TH
              0.8    26      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 2     MD Codes: 0,9
     Decimals:   0     Max: 2

     Input location: 1/99
```

v3102 973A02 VRY HPY THS DAY

A02: Taking all things together, how would you say things are these days--would you say you're very happy, pretty happy, or not too happy these days?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
15.3	15.2	477	1	NT HAPPY
65.7	65.0	2045	2	PRTY HPY
19.0	18.8	592	3	VRY HPY
	1.0	32	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/100

---

v3103 973A03A DALY GO TO MOVIE

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03a. Go to movies

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
2.6	2.6	81	1	NEVER
26.6	26.5	834	2	FEW /YR
52.0	51.9	1634	3	1-2 /MO
17.8	17.8	560	4	1 /WK
1.0	1.0	31	5	NR DAILY
	0.2	6	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/101

v3104 973A03B DALY ROCK CONCRT

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03b. Go to rock concerts

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
71.0	70.6	2220	1	NEVER
25.7	25.6	804	2	FEW /YR
2.6	2.6	83	3	1-2 /MO
0.3	0.3	9	4	1 /WK
0.4	0.4	11	5	NR DAILY
	0.6	17	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/102

---

v3105 973A03C DALY RIDE FORFUN

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03c. Ride around in a car (or motorcycle) just for fun

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
16.1	16.0	505	1	NEVER
15.2	15.1	474	2	FEW /YR
15.4	15.3	482	3	1-2 /MO
22.8	22.7	713	4	1 /WK
30.5	30.3	955	5	NR DAILY
	0.5	16	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/103

v3106 973A03D DALY CMNTY AFFRS

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03d. Participate in community affairs or volunteer work

PCT VALID	PCT ALL	N	VALUE	LABEL
30.6	30.4	955	1	NEVER
41.1	40.8	1284	2	FEW /YR
17.6	17.5	549	3	1-2 /MO
8.0	7.9	249	4	1 /WK
2.8	2.8	89	5	NR DAILY
	0.6	20	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/104

---

v3107 973A03E DALY ACTV SPORTS

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03e. Actively participate in sports, athletics or exercising

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
5.9	5.8	184	1	NEVER
10.9	10.8	341	2	FEW /YR
9.2	9.2	290	3	1-2 /MO
19.0	19.0	596	4	1 /WK
55.0	54.7	1722	5	NR DAILY
	0.4	11	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/105

v3108 973A03F DALY VIST W/FRDS

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03f. Get together with friends informally

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
1.3	1.3	40	1	NEVER
4.0	3.9	123	2	FEW /YR
11.8	11.6	365	3	1-2 /MO
34.0	33.5	1056	4	1 /WK
49.1	48.5	1525	5	NR DAILY
	1.2	37	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/106

---

v3109 973A03G DALY GO SHOPPING

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03g. Go shopping or window-shopping

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
4.3	4.3	135	1	NEVER
10.2	10.1	318	2	FEW /YR
38.5	38.3	1204	3	1-2 /MO
40.3	40.1	1260	4	1 /WK
6.7	6.7	210	5	NR DAILY
	0.6	18	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/107

v3110 973A03H DALY ALONE LEISR

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following? A03h. Spend at least an hour of leisure time alone

PCT VALID	PCT ALL	N	VALUE	LABEL
9.3	9.2	290	1	NEVER
8.9	8.8	277	2	FEW /YR
13.6	13.5	425	3	1-2 /MO
29.1	28.9	909	4	1 /WK
39.1	38.8	1219	5	NR DAILY
	0.9	27	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/108

---

v3111 973A03I DALY READ MAGZNS

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following? A03i. Read magazines

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
6.2	6.1	192	1	NEVER
8.7	8.6	271	2	FEW /YR
26.8	26.6	836	3	1-2 /MO
38.0	37.7	1187	4	1 /WK
20.4	20.3	639	5	NR DAILY
	0.6	19	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/109

v3112 973A03J DALY READ NWSPPR

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following? A03j. Read newspapers

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
16.5	16.3	512	1	NEVER
17.4	17.2	542	2	FEW /YR
22.3	22.0	692	3	1-2 /MO
28.0	27.6	868	4	1 /WK
15.8	15.6	491	5	NR DAILY
	1.2	39	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/110

---

v3113 973A03K DALY GO TO PARTY

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following? A03k. Go to parties or other social affairs

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
3.7	3.7	116	1	NEVER
20.2	20.1	632	2	FEW /YR
40.9	40.7	1281	3	1-2 /MO
29.3	29.1	916	4	1 /WK
5.9	5.9	185	5	NR DAILY
	0.5	15	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/111

v3114 973A03L DALY GO VID ARC

A03: The next questions ask about the kinds of things you might do. How often do you do each of the following?
A03l. Go to video arcades

PCT VALID	PCT ALL	N	VALUE	LABEL
28.5	28.4	894	1	NEVER
33.8	33.7	1061	2	FEW /YR
24.3	24.2	761	3	1-2 /MO
10.2	10.2	320	4	1 /WK
3.3	3.3	102	5	NR DAILY
	0.2	8	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/231

---

v3115 973A04A #XUSE RADIO4NEWS

A04: How often do you use each of the following to get information about news and current events?
A04a. Radio

PCT VALID	PCT ALL	N	VALUE	LABEL
7.7	7.7	242	1	NEVER
6.9	6.9	217	2	FEW /YR
9.1	9.0	285	3	1-2 /MO
18.2	18.1	570	4	1 /WK
58.1	57.7	1817	5	NR DAILY
	0.5	17	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/112

v3116 973A04B #XUSE TV 4 NEWS

A04: How often do you use each of the following to get information about news and current events?
A04b. TV

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	6	0	
1.7	1.7	53	1	NEVER
1.6	1.6	51	2	FEW /YR
3.8	3.8	120	3	1-2 /MO
17.7	17.5	552	4	1 /WK
75.2	74.7	2351	5	NR DAILY
	0.4	14	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/113

---

v3117 973A04C #X USE PPR 4NEWS

A04: How often do you use each of the following to get information about news and current events?
A04c. Newspaper

PCT VALID	PCT ALL	N	VALUE	LABEL
15.5	15.4	483	1	NEVER
15.6	15.5	486	2	FEW /YR
22.3	22.1	694	3	1-2 /MO
30.7	30.4	956	4	1 /WK
15.9	15.8	496	5	NR DAILY
	1.0	31	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/114

v3118 973A04D #X USE MAG 4NEWS

A04: How often do you use each of the following to get information about news and current events?
A04d. Magazines

PCT VALID	PCT ALL	N	VALUE	LABEL
13.9	13.8	434	1	NEVER
13.1	13.0	410	2	FEW /YR
29.1	28.9	910	3	1-2 /MO
30.0	29.8	936	4	1 /WK
13.9	13.8	435	5	NR DAILY
	0.7	21	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/115

---

v3119 973A05 # HRS RADIO/DAY

A05: How many hours do you estimate that you spend listening to the radio on an average DAY?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
3.3	3.2	102	1	NONE
15.7	15.6	490	2	1/2 HOUR
22.0	21.9	689	3	ONE HOUR
20.4	20.2	637	4	2 HOURS
14.9	14.8	465	5	3 HOURS
9.2	9.2	288	6	4 HOURS
14.6	14.5	456	7	5+ HRS
	0.6	19	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/116

v3120 973A06 #HRS TV/DAY/5+

A06: How much TV do you estimate you watch on an average WEEKDAY?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
2.4	2.4	75	1	NONE
7.3	7.2	227	2	1/2 HOUR
15.5	15.4	485	3	ONE HOUR
20.5	20.3	639	4	2 HOURS
21.0	20.9	657	5	3 HOURS
13.2	13.1	413	6	4 HOURS
20.2	20.0	631	7	5+ HRS
	0.6	20	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/117

---

v3121 973A07 # HRS TV/WKEND

A07: How much TV do you estimate you watch on an average WEEKEND (both Saturday and Sunday combined)?

PCT VALID	PCT ALL	N	VALUE	LABEL
2.0	2.0	63	1	NONE
6.3	6.3	198	2	< 1 HR
14.9	14.9	468	3	1-2 HRS
23.5	23.5	738	4	3-4 HRS
22.7	22.6	713	5	5-6 HRS
13.6	13.6	428	6	7-8 HRS
16.8	16.8	528	7	9+ HRS
	0.3	11	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/118

v3122 973A08A LSTYR/ENJOY SCHL

A08: Now thinking back over the past year in school, how often did you . . .
A08a. Enjoy being in school?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
7.5	7.5	235	1	NEVER
15.0	14.9	469	2	SELDOM
40.7	40.5	1273	3	SOMETIME
25.5	25.3	796	4	OFTEN
11.4	11.3	356	5	ALWAYS
	0.5	16	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/120

---

v3123 973A08B LSTYR/HATE SCHL

A08: Now thinking back over the past year in school, how often did you . . .
A08b. Hate being in school?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
7.5	7.5	236	1	NEVER
24.8	24.7	776	2	SELDOM
33.3	33.1	1040	3	SOMETIME
20.5	20.4	642	4	OFTEN
13.8	13.8	433	5	ALWAYS
	0.6	18	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/121

v3124 973A08C LSTYR/DO BEST WK

A08: Now thinking back over the past year in school, how often did you . . .
A08c. Try to do your best work in school?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
0.7	0.7	23	1	NEVER
2.8	2.8	87	2	SELDOM
16.0	15.9	500	3	SOMETIME
29.8	29.6	931	4	OFTEN
50.7	50.4	1586	5	ALWAYS
	0.5	16	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/122

---

v3125 973A08D LSTYR/SCH 2 HARD

A08: Now thinking back over the past year in school, how often did you . . .
A08d. Find the school work too hard to understand?

PCT VALID	PCT ALL	N	VALUE	LABEL
12.9	12.8	401	1	NEVER
34.1	33.8	1063	2	SELDOM
34.1	33.7	1061	3	SOMETIME
14.4	14.2	448	4	OFTEN
4.5	4.5	141	5	ALWAYS
	1.0	32	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/123

v3126 973A08E LSTYR/WK INTRSTG

A08: Now thinking back over the past year in school, how often did you . . .
A08e. Find your school work interesting?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
11.1	11.0	345	1	NEVER
25.5	25.2	793	2	SELDOM
40.2	39.8	1251	3	SOMETIME
17.9	17.7	558	4	OFTEN
5.2	5.2	163	5	ALWAYS
	1.1	35	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/124

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v3127 973A08F LSTYR/WK NT DONE

A08: Now thinking back over the past year in school, how often did you . . .
A08f. Fail to complete or turn in your assignments?

PCT VALID	PCT ALL	N	VALUE	LABEL
23.6	23.5	739	1	NEVER
36.6	36.4	1145	2	SELDOM
25.2	25.0	788	3	SOMETIME
10.4	10.4	327	4	OFTEN
4.1	4.1	130	5	ALWAYS
	0.6	18	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/125

v3128 973A08G LSTYR/U MISBEHAV

A08: Now thinking back over the past year in school, how often did you . . .
A08g. Get sent to the office, or have to stay after school, because you misbehaved?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
56.1	55.8	1757	1	NEVER
24.2	24.1	757	2	SELDOM
10.5	10.5	329	3	SOMETIME
6.0	6.0	188	4	OFTEN
3.2	3.2	100	5	ALWAYS
	0.5	15	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/126

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v3129 973A09A DISAP 1+PK CIGS

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09a. Smoking one or more packs of cigarettes per day

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
16.9	16.4	516	1	DONT DIS
34.6	33.5	1054	2	DISAPPRV
48.4	46.9	1476	3	STRG DIS
	2.5	78	8	CANT SAY
	0.7	21	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/127

v3130 973A09B DISAP SMOKELESS

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09b. Using smokeless tobacco regularly

PCT VALID	PCT ALL	N	VALUE	LABEL
17.6	16.2	508	1	DONT DIS
37.6	34.6	1088	2	DISAPPRV
44.8	41.2	1296	3	STRG DIS
	7.2	227	8	CANT SAY
	0.9	27	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/128

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v3131 973A09C DISAP MJ 1-2 X

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09c. Trying marijuana once or twice

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
31.9	30.4	956	1	DONT DIS
25.1	23.9	751	2	DISAPPRV
43.0	40.8	1285	3	STRG DIS
	4.1	130	8	CANT SAY
	0.8	24	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/129

v3132 973A09D DISAP MJ OCCAS

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09d. Smoking marijuana occasionally

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
21.2	20.3	638	1	DONT DIS
23.2	22.1	696	2	DISAPPRV
55.6	53.1	1672	3	STRG DIS
	3.6	113	8	CANT SAY
	0.9	28	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/130

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v3133 973A09E DISAP MJ REG

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09e. Smoking marijuana regularly

PCT VALID	PCT ALL	N	VALUE	LABEL
13.0	12.4	390	1	DONT DIS
17.7	16.9	532	2	DISAPPRV
69.2	65.9	2075	3	STRG DIS
	3.4	108	8	CANT SAY
	1.3	42	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/131

v3134 973A09F DISAP ALC 1-2 X

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09f. Trying one or two drinks of an alcoholic beverage (beer, wine, liquor)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
51.6	50.0	1573	1	DONT DIS
29.5	28.5	898	2	DISAPPRV
18.9	18.3	577	3	STRG DIS
	2.2	70	8	CANT SAY
	0.8	27	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/132

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v3135 973A09G DISAP ALC EVRYDA

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09g. Taking one or two drinks nearly every day

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
19.8	19.2	604	1	DONT DIS
37.2	36.1	1136	2	DISAPPRV
43.0	41.8	1315	3	STRG DIS
	2.0	62	8	CANT SAY
	0.9	28	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/133

v3136 973A09H DISAP 5+ALC WKND

A09: Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people doing each of the following?
A09h. Having five or more drinks once or twice each weekend

PCT VALID	PCT ALL	N	VALUE	LABEL
16.4	15.9	501	1	DONT DIS
25.1	24.3	764	2	DISAPPRV
58.5	56.7	1783	3	STRG DIS
	2.3	71	8	CANT SAY
	0.9	27	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 3

Input location: 1/134

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v3137 973A10A RSK OF CIG1+PK/D

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10a. Smoke one or more packs of cigarettes per day?

PCT VALID	PCT ALL	N	VALUE	LABEL
5.3	5.2	163	1	NO RISK
10.5	10.1	319	2	SLIGHT
29.7	28.8	905	3	MOD RISK
54.5	52.9	1664	4	GRT RISK
	2.3	71	8	CANT SAY
	0.8	25	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/135

v3138 973A10B RSK SMKLESS REG

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10b. Use smokeless tobacco regularly?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
6.5	6.0	188	1	NO RISK
16.1	14.7	461	2	SLIGHT
38.0	34.7	1092	3	MOD RISK
39.4	35.9	1130	4	GRT RISK
	7.7	244	8	CANT SAY
	1.0	32	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/136

v3139 973A10C RSK OF MJ 1-2 X

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10c. Try marijuana once or twice?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
17.6	16.9	531	1	NO RISK
34.4	32.9	1035	2	SLIGHT
22.4	21.4	674	3	MOD RISK
25.7	24.6	773	4	GRT RISK
	3.3	104	8	CANT SAY
	0.9	28	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/137

v3140 973A10D RSK OF MJ OCSNLY

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10d. Smoke marijuana occasionally?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
8.3	7.9	249	1	NO RISK
13.4	12.8	401	2	SLIGHT
34.1	32.6	1024	3	MOD RISK
44.3	42.3	1331	4	GRT RISK
	3.5	110	8	CANT SAY
	1.0	30	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/138

v3141 973A10E RSK OF MJ REGLY

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10e. Smoke marijuana regularly?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
6.1	5.8	183	1	NO RISK
4.8	4.6	144	2	SLIGHT
12.6	12.0	377	3	MOD RISK
76.5	72.8	2291	4	GRT RISK
	3.6	113	8	CANT SAY
	1.2	37	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/139

v3142 973A10F RSK OF 1-2 DRINK

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10f. Try one or two drinks of an alcoholic beverage (beer, wine, liquor)?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
32.1	31.2	981	1	NO RISK
40.6	39.5	1243	2	SLIGHT
16.9	16.4	518	3	MOD RISK
10.4	10.1	318	4	GRT RISK
	1.8	56	8	CANT SAY
	0.9	28	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/140

v3143 973A10G RSK OF 1-2 DR/DA

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10g. Take one or two drinks nearly every day?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
8.9	8.6	270	1	NO RISK
21.9	21.3	669	2	SLIGHT
38.9	37.7	1186	3	MOD RISK
30.3	29.3	922	4	GRT RISK
	2.1	65	8	CANT SAY
	1.1	34	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/141

v3144 973A10H RSK OF 5+DR/WKND

A10: The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .
A10h. Have five or more drinks once or twice each weekend?

PCT VALID	PCT ALL	N	VALUE	LABEL
6.7	6.5	205	1	NO RISK
9.0	8.7	275	2	SLIGHT
22.6	21.9	688	3	MOD RISK
61.7	59.8	1880	4	GRT RISK
	2.3	73	8	CANT SAY
	0.8	26	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/142

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v3145 973B01 EVR SMK CIG,REGL

B01: Have you ever smoked cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
53.5	52.1	1640	1	NEVER
23.7	23.1	728	2	1-2X
11.4	11.1	348	3	OCCASNLY
5.3	5.2	163	4	REG PAST
6.1	6.0	188	5	REG NOW
	2.5	77	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/13

v3146 973B02 #CIGS SMKD/30DAY

B02: How frequently have you smoked cigarettes during the past 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
79.5	77.2	2428	1	NONE
11.6	11.3	356	2	<1 CIG/D
5.2	5.1	159	3	1-5/DAY
2.1	2.1	65	4	1/2PK/D
1.1	1.0	33	5	1 PK/DA
0.2	0.2	7	6	1.5 PK/D
0.3	0.3	8	7	2+ PKS/D
	2.9	91	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/14

v3147 973B03A CIG HOW BUY-FRND

B03: During the last 30 days, about how many times (if any) have you bought cigarettes . . .
B03a. . . . by having a friend or relative buy them for you?

PCT VALID	PCT ALL	N	VALUE	LABEL
42.0	8.6	270	1	NONE
20.3	4.1	131	2	1 TIME
13.3	2.7	85	3	2 TIMES
11.7	2.4	75	4	3-5 TIMES
3.8	0.8	25	5	6-9 TIMES
8.9	1.8	57	6	10 OR MORE
	77.2	2428	8	
	2.4	77	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/244

v3148 973B03B CIG HOW BUY-VEND

B03: During the last 30 days, about how many times (if any) have you bought cigarettes . . .
B03b. . . . on your own from vending machines?

PCT VALID	PCT ALL	N	VALUE	LABEL
82.5	16.7	525	1	NONE
8.4	1.7	54	2	1 TIME
2.6	0.5	17	3	2 TIMES
3.3	0.7	21	4	3-5 TIMES
1.2	0.2	7	5	6-9 TIMES
2.0	0.4	12	6	10 OR MORE
	77.2	2428	8	
	2.6	83	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/245

v3149 973B03C CIG HOW BUY-MAIL

B03: During the last 30 days, about how many times (if any) have you bought cigarettes . . .
B03c. . . . through the mail?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
97.6	19.6	615	1	NONE
1.4	0.3	9	2	1 TIME
0.4	0.1	2	3	2 TIMES
0.5	0.1	3	4	3-5 TIMES
0.2	0.0	1	5	6-9 TIMES
0.0	0.0	0	6	10 OR MORE
	77.2	2428	8	
	2.8	88	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/246

v3150 973B03D CIG HOW BUY-PKUP

B03: During the last 30 days, about how many times (if any) have you bought cigarettes . . .
B03d. . . . in a store where you pick up the pack (or carton) and bring it to the check-out counter?

PCT VALID	PCT ALL	N	VALUE	LABEL
82.5	16.7	524	1	NONE
7.5	1.5	48	2	1 TIME
3.2	0.6	20	3	2 TIMES
3.3	0.7	21	4	3-5 TIMES
0.8	0.2	5	5	6-9 TIMES
2.6	0.5	17	6	10 OR MORE
	77.2	2428	8	
	2.7	84	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/247

v3151 973B03E CIG HOW BUY-CLRK

B03: During the last 30 days, about how many times (if any) have you bought cigarettes . . .
B03e. . . . in a store where the clerk has to hand you the pack or carton?

PCT VALID	PCT ALL	N	VALUE	LABEL
78.1	15.8	496	1	NONE
7.8	1.6	50	2	1 TIME
4.9	1.0	31	3	2 TIMES
3.7	0.8	24	4	3-5 TIMES
2.5	0.5	16	5	6-9 TIMES
3.0	0.6	19	6	10 OR MORE
	77.2	2428	8	
	2.7	84	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/248

v3152 973B04A CIG WHERE-SUPMKT

B04: During the last 30 days, about how many times (if any) did YOU buy cigarettes for your own use . . . B04a. . . . at a big supermarket?

PCT VALID	PCT ALL	N	VALUE	LABEL
89.5	17.9	562	1	NONE
5.0	1.0	31	2	1 TIME
2.1	0.4	13	3	2 TIMES
1.7	0.3	11	4	3-5 TIMES
1.0	0.2	6	5	6-9 TIMES
0.7	0.1	4	6	10 OR MORE
	77.2	2428	8	
	2.9	90	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/249

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v3153 973B04B CIG WHERE-SMLGRC

B04: During the last 30 days, about how many times (if any) did YOU buy cigarettes for your own use . . . B04b. . . . at a small grocery store?

PCT VALID	PCT ALL	N	VALUE	LABEL
78.9	15.8	497	1	NONE
9.3	1.9	58	2	1 TIME
4.2	0.8	26	3	2 TIMES
4.5	0.9	28	4	3-5 TIMES
1.7	0.3	11	5	6-9 TIMES
1.5	0.3	9	6	10 OR MORE
	77.2	2428	8	
	2.8	89	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/250

v3154 973B04C CIG WHERE-DRGSTR

B04: During the last 30 days, about how many times (if any) did YOU buy cigarettes for your own use . . . B04c. . . . at a drugstore?

PCT VALID	PCT ALL	N	VALUE	LABEL
86.7	17.3	545	1	NONE
7.4	1.5	47	2	1 TIME
2.0	0.4	12	3	2 TIMES
1.7	0.3	11	4	3-5 TIMES
1.2	0.2	7	5	6-9 TIMES
1.0	0.2	6	6	10 OR MORE
	77.2	2428	8	
	2.9	90	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/251

v3155 973B04D CIG WHERE-CNVGAS

B04: During the last 30 days, about how many times (if any) did YOU buy cigarettes for your own use . . . B04d. . . . at a convenience store (like a Hop-In or 7-11) or a gas station?

PCT VALID	PCT ALL	N	VALUE	LABEL
62.5	12.7	399	1	NONE
15.6	3.2	100	2	1 TIME
6.8	1.4	43	3	2 TIMES
6.9	1.4	44	4	3-5 TIMES
2.8	0.6	18	5	6-9 TIMES
5.5	1.1	35	6	10 OR MORE
	77.2	2428	8	
	2.6	80	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/252

v3156 973B05 CIG BRAND TODAY

B05: If you wanted to buy a pack of cigarettes today, what brand do you think you would buy?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.3	10	0	
9.4	1.9	61	1	CAMEL
0.0	0.0	0	2	CARLTON
0.1	0.0	1	3	KENT
0.8	0.2	5	4	KOOL
56.7	11.7	369	5	MARLBORO
0.1	0.0	1	6	MERIT
0.0	0.0	0	7	MORE
22.0	4.6	143	8	NEWPORT
0.4	0.1	3	9	PARLIAMENT
0.5	0.1	3	10	SALEM
0.0	0.0	0	11	VANTAGE
1.1	0.2	7	12	VA SLIMS
0.9	0.2	6	13	WINSTON
1.8	0.4	12	14	OTHER
6.1	1.3	40	15	DONT KNOW
	77.2	2428	88	
	1.8	58	99	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,88-*
Decimals: 0 Max: 15

Input location: 1/253-254

v3157 973B06 CIG PROOF OF AGE

B06: The last time that you tried to buy cigarettes in a store or gas station, were you asked for proof of age?

PCT VALID	PCT ALL	N	VALUE	LABEL
75.4	34.3	1081	1	NEVER TRIED
15.4	7.0	221	2	NO AND SOLD
3.0	1.4	43	3	NO AND NOSALE
6.1	2.8	88	4	YES
	52.1	1640	8	
	2.3	73	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/255

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v3158 973B06A CIG SHOW ID/SELL

B06: The last time that you tried to buy cigarettes in a store or gas station, were you asked for proof of age?
B06a. If yes, what happened?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
0.5	0.0	0	1	ID & SOLD
2.7	0.1	2	2	ID & NOSALE
42.0	1.2	38	3	NO ID & SOLD
54.9	1.6	50	4	NO ID & NOSALE
	42.7	1345	7	
	52.1	1640	8	
	2.2	69	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,7-*
Decimals: 0 Max: 4

Input location: 1/256

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v3159              973B07  CIG STORE BUY<20

     B07:  Have you ever gone to a store and bought just one or
           a few cigarettes (fewer than the usual pack of 20)?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      91.7   42.3  1331      1  NEVER
       5.8    2.7    84      2  YES IN LAST12M
       2.6    1.2    37      3  YES NOT LAST12M
             52.1  1640      8
              1.7    53      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,8-*
     Decimals:   0     Max: 3

     Input location: 1/257
```

```
v3160              973B08  *TRY STP SMK&FL

     B08:  Have you ever tried to stop smoking and found that you
           could not?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.1     2      0
      15.9    7.2   226      1  YES
      84.1   37.9  1191      2  NO
             52.1  1640      8
              2.8    87      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,8-*
     Decimals:   0     Max: 2

     Input location: 1/15
```

```
v3161              973B09  #X TRY STOP SMK

     B09:  How many times, if any, have you tried to stop
           smoking?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      57.9   25.7   808      1  NONE
      22.1    9.8   308      2  ONCE
      10.5    4.6   146      3  TWICE
       5.9    2.6    83      4  3-5 TIMES
       1.2    0.5    16      5  6-9 TIMES
       2.5    1.1    35      6  10 OR MORE
             52.1  1640      8
              3.5   110      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,8-*
     Decimals:   0     Max: 6

     Input location: 1/258
```

```
v3162              973B10  *WNT STP SMK NW

     B10:  Do you want to stop smoking now?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.2     5      0
      37.0    5.4   171      1  YES
      63.0    9.2   290      2  NO
             52.1  1640      7
             30.8   968      8  DONT SMK
              2.3    73      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,7-*
     Decimals:   0     Max: 2

     Input location: 1/259
```

v3163 973B11 QUIT SMK WRY FAT

B11: Do you (or did you) worry that quitting smoking would make you gain weight?

PCT VALID	PCT ALL	N	VALUE	LABEL
88.1	38.9	1225	1	NO
6.4	2.8	89	2	A LITTLE
3.1	1.4	43	3	SOME
2.4	1.1	33	4	A LOT
	52.1	1640	8	
	3.7	115	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/260

---

v3164 973B12 START SMK LOSEWT

B12: Some people start to smoke because they think it will help them lose weight. Was losing weight one of the reasons you started to smoke?

PCT VALID	PCT ALL	N	VALUE	LABEL
93.5	41.4	1303	1	NO
4.6	2.0	64	2	A LITTLE
0.9	0.4	13	3	SOME
1.0	0.5	14	4	A LOT
	52.1	1640	8	
	3.6	112	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/261

v3165 973B13 START SMK THISYR

B13: If you have never smoked, do you think you will try smoking cigarettes sometime this year?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
34.6	33.4	1050	1	ALREADY TRIED
1.2	1.2	36	2	DEF WILL
4.6	4.5	141	3	PROB WILL
15.1	14.5	457	4	PROB WONT
44.5	42.9	1350	5	DEF WONT
	3.6	112	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/262

---

v3166 973B14 NO SMK IN 5 YR

B14: Do you think you will be smoking cigarettes five years from now?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
2.1	2.1	65	1	DEF WILL
13.7	13.5	425	2	PROB WILL
32.3	31.9	1005	3	PROB WONT
52.0	51.4	1618	4	DEF WONT
	1.0	33	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/263

v3167 973B15A NEVER CIG ADDICT

B15: How much do you agree or disagree with the following statements?
B15a. I will never get addicted to cigarettes

PCT VALID	PCT ALL	N	VALUE	LABEL
26.3	26.1	820	1	DISAGREE
10.1	10.0	315	2	MOSTLY DIS
11.4	11.3	354	3	NEITHER
11.7	11.6	365	4	MOSTLY AGREE
40.4	40.0	1258	5	AGREE
	1.1	35	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/264

---

v3168 973B15B QUIT CIG WN WANT

B15: How much do you agree or disagree with the following statements?
B15b. I could smoke a pack a day for a year or more and still be able to quit if I wanted to

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
62.4	61.3	1930	1	DISAGREE
15.7	15.4	485	2	MOSTLY DIS
7.8	7.7	242	3	NEITHER
4.8	4.7	149	4	MOSTLY AGREE
9.3	9.1	287	5	AGREE
	1.7	52	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/265

v3169 973B15C SMK -DANGER QUIT

B15: How much do you agree or disagree with the following statements?
B15c. At my age, smoking is not too dangerous because you can always quit later

PCT VALID	PCT ALL	N	VALUE	LABEL
69.7	68.5	2156	1	DISAGREE
16.1	15.8	498	2	MOSTLY DIS
6.5	6.4	202	3	NEITHER
3.2	3.1	98	4	MOSTLY AGREE
4.5	4.4	139	5	AGREE
	1.7	53	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/266

---

v3170 973B16 OWN TOBACCO LOGO

B16: Some tobacco companies make clothing, hats, bags, or other things with their brand on it. Do you have a piece of clothing or other thing that has a tobacco brand name or logo on it?

PCT VALID	PCT ALL	N	VALUE	LABEL
67.5	65.7	2066	1	NO
32.5	31.7	997	2	YES
	2.7	84	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 2

Input location: 1/267

v3171 973B16Aa CIG LOGO CAMEL

B16: Some tobacco companies make clothing, hats, bags, or other things with their brand on it. Do you have a piece of clothing or other thing that has a tobacco brand name or logo on it?
B16a. What brand name is on it (or on them)?

PCT VALID	PCT ALL	N	VALUE	LABEL
57.4	18.7	587	0	NOT MARKED
42.6	13.8	435	1	MARKED
	65.7	2066	8	
	1.9	58	9	

		3147 cases (Wtd)		

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/268

---

v3172 973B16Ab CIG LOGO KOOL

B16: Some tobacco companies make clothing, hats, bags, or other things with their brand on it. Do you have a piece of clothing or other thing that has a tobacco brand name or logo on it?
B16b. What brand name is on it (or on them)?

PCT VALID	PCT ALL	N	VALUE	LABEL
89.3	29.0	912	0	NOT MARKED
10.7	3.5	110	1	MARKED
	65.7	2066	8	
	1.9	58	9	

		3147 cases (Wtd)		

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/269

v3173 973B16Ac CIG LOGO MARLB

B16: Some tobacco companies make clothing, hats, bags, or other things with their brand on it. Do you have a piece of clothing or other thing that has a tobacco brand name or logo on it?
B16c. What brand name is on it (or on them)?

PCT VALID	PCT ALL	N	VALUE	LABEL
31.2	10.1	319	0	NOT MARKED
68.8	22.3	703	1	MARKED
	65.7	2066	8	
	1.9	58	9	
		3147 cases (Wtd)		

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/270

---

v3174 973B16Ad CIG LOGO NEWPT

B16: Some tobacco companies make clothing, hats, bags, or other things with their brand on it. Do you have a piece of clothing or other thing that has a tobacco brand name or logo on it?
B16d. What brand name is on it (or on them)?

PCT VALID	PCT ALL	N	VALUE	LABEL
76.8	25.0	785	0	NOT MARKED
23.2	7.5	237	1	MARKED
	65.7	2066	8	
	1.9	58	9	
		3147 cases (Wtd)		

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/271

v3175 973B16Ae CIG LOGO VASLM

B16: Some tobacco companies make clothing, hats, bags, or other things with their brand on it. Do you have a piece of clothing or other thing that has a tobacco brand name or logo on it?
B16e. What brand name is on it (or on them)?

PCT VALID	PCT ALL	N	VALUE	LABEL
96.4	31.3	986	0	NOT MARKED
3.6	1.2	36	1	MARKED
	65.7	2066	8	
	1.9	58	9	
		3147 cases (Wtd)		

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/272

---

v3176 973B16Af CIG LOGO OTHER

B16: Some tobacco companies make clothing, hats, bags, or other things with their brand on it. Do you have a piece of clothing or other thing that has a tobacco brand name or logo on it?
B16f. What brand name is on it (or on them)?

PCT VALID	PCT ALL	N	VALUE	LABEL
80.7	26.2	824	0	NOT MARKED
19.3	6.3	198	1	MARKED
	65.7	2066	8	
	1.9	58	9	
		3147 cases (Wtd)		

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/273

v3177 973B17 SAVED CIG COUPON

B17: Have you ever saved coupons from cigarettes (whether or not you bought them yourself)?

PCT VALID	PCT ALL	N	VALUE	LABEL
87.5	85.6	2692	1	NO
12.5	12.2	384	2	YES
	2.2	71	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 2

Input location: 1/274

---

v3178 973B17A SAVE CIG CPN NOW

B17: Have you ever saved coupons from cigarettes (whether or not you bought them yourself)?
B17a. Are you currently saving coupons from cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
58.8	7.6	239	1	NO
41.2	5.3	167	2	YES
	85.6	2692	8	
	1.5	49	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 2

Input location: 1/275

```
v3179              973B18  CO GIVE FREE CIG

     B18:  Has anyone from a tobacco company ever given you, or
           mailed you, a free sample of their cigarettes?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      96.7   95.7  3010      1  NO
       1.9    1.9    60      2  YES PAST12MO
       1.4    1.4    43      3  YES NOT PAST12MO
              1.0    33      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 3

     Input location: 1/276
```

```
v3180              973B19  EVER DRINK

     B19:  Have you ever had any beer, wine, wine coolers, or
           liquor to drink--more than just a few sips?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      44.7   41.9  1318      1  NO
      55.3   51.7  1628      2  YES
              6.4   201      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 2

     Input location: 1/16
```

v3181 973B20A #X DRNK/LIFETIME

B20: On how many occasions have you had alcoholic beverages to drink--more than just a few sips . . . B20a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
45.1	41.9	1318	1	0 OCCAS
14.0	13.0	408	2	1-2X
12.3	11.4	360	3	3-5X
9.7	9.0	283	4	6-9X
8.2	7.6	240	5	10-19X
5.2	4.9	153	6	20-39X
5.5	5.1	161	7	40+OCCAS
	7.1	223	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/17

v3182 973B20B #X DRNK/LAST12MO

B20: On how many occasions have you had alcoholic beverages to drink--more than just a few sips . . . B20b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
53.6	49.8	1566	1	0 OCCAS
19.8	18.3	577	2	1-2X
11.7	10.9	342	3	3-5X
6.6	6.2	194	4	6-9X
4.6	4.3	135	5	10-19X
2.0	1.8	57	6	20-39X
1.6	1.5	47	7	40+OCCAS
	7.2	227	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/18

```
v3183              973B20C #X DRNK/LAST30DA

     B20:  On how many occasions have you had alcoholic
           beverages to drink--more than just a few sips . . .
           B20c.  . . . during the last 30 days?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.0     1      0
      75.3   69.6  2190      1  0 OCCAS
      15.4   14.3   448      2  1-2X
       4.4    4.1   129      3  3-5X
       2.5    2.3    72      4  6-9X
       1.5    1.4    45      5  10-19X
       0.5    0.4    14      6  20-39X
       0.3    0.3    10      7  40+OCCAS
              7.5   238      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/19
```

v3184 973B21 5+DRK ROW/LST 2W

B21: Think back over the LAST TWO WEEKS. How many times have you had five or more drinks in a row? (A "drink" is a glass of wine, a bottle of beer, a wine cooler, a shot glass of liquor, or a mixed drink.)

PCT VALID	PCT ALL	N	VALUE	LABEL
85.4	79.7	2508	1	NONE
6.5	6.1	192	2	ONCE
3.9	3.6	113	3	TWICE
2.9	2.7	86	4	3-5X
0.7	0.7	21	5	6-9X
0.6	0.5	17	6	10+ TIME
	0.1	5	8	
	6.5	204	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/20

v3185 973B22A #XDRUNK/LIFETIME

B22: On how many occasions (if any) have you been drunk or very high from drinking alcoholic beverages?
B22a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
75.1	67.9	2138	1	0 OCCAS
13.0	11.8	370	2	1-2X
5.5	5.0	156	3	3-5X
2.7	2.4	76	4	6-9X
1.4	1.3	41	5	10-19X
1.0	0.9	29	6	20-39X
1.3	1.2	37	7	40+OCCAS
	9.5	300	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/21

---

v3186 973B22B #XDRUNK/LAST12MO

B22: On how many occasions (if any) have you been drunk or very high from drinking alcoholic beverages?
B22b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
82.4	74.0	2327	1	0 OCCAS
10.8	9.7	304	2	1-2X
3.3	3.0	94	3	3-5X
1.4	1.2	39	4	6-9X
1.1	1.0	31	5	10-19X
0.6	0.5	17	6	20-39X
0.4	0.4	12	7	40+OCCAS
	10.3	323	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/22

v3187 973B22C #XDRUNK/LAST30DA

B22: On how many occasions (if any) have you been drunk or very high from drinking alcoholic beverages?
B22c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
91.7	82.0	2581	1	0 OCCAS
5.8	5.2	164	2	1-2X
1.1	1.0	32	3	3-5X
0.8	0.7	23	4	6-9X
0.4	0.3	10	5	10-19X
0.1	0.1	4	6	20-39X
0.1	0.0	2	7	40+OCCAS
	10.5	331	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/23

---

v3188 973B23A #XMJ+HS/LIFETIME

B23: On how many occasions (if any) have you used marijuana (grass, pot) or hashish (hash, hash oil) . . .
B23a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
77.3	75.4	2373	1	0 OCCAS
8.2	8.0	251	2	1-2X
4.2	4.1	129	3	3-5X
2.2	2.2	68	4	6-9X
2.6	2.6	81	5	10-19X
2.0	2.0	63	6	20-39X
3.4	3.3	105	7	40+OCCAS
	2.4	77	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/24

v3189 973B23B #XMJ+HS/LAST12MO

B23: On how many occasions (if any) have you used marijuana (grass, pot) or hashish (hash, hash oil) . . . B23b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
82.0	79.8	2512	1	0 OCCAS
7.6	7.4	233	2	1-2X
3.0	2.9	91	3	3-5X
2.3	2.2	71	4	6-9X
2.1	2.0	64	5	10-19X
1.3	1.3	41	6	20-39X
1.7	1.6	51	7	40+OCCAS
	2.7	84	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/25

v3190 973B23C #XMJ+HS/LAST30DA

B23: On how many occasions (if any) have you used marijuana (grass, pot) or hashish (hash, hash oil) . . . B23c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
89.9	87.5	2752	1	0 OCCAS
4.4	4.3	135	2	1-2X
2.2	2.1	67	3	3-5X
1.2	1.2	37	4	6-9X
1.2	1.2	38	5	10-19X
0.5	0.5	16	6	20-39X
0.5	0.5	14	7	40+OCCAS
	2.7	86	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/26

v3191 973B24A #X LSD/LIFETIME

B24: On how many occasions (if any) have you used LSD ("acid") . . .
B24a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
95.5	93.7	2948	1	0 OCCAS
2.7	2.6	83	2	1-2X
0.9	0.9	28	3	3-5X
0.3	0.3	10	4	6-9X
0.3	0.3	9	5	10-19X
0.0	0.0	0	6	20-39X
0.3	0.2	8	7	40+OCCAS
	1.9	60	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/27

---

v3192 973B24B #X LSD/LAST 12MO

B24: On how many occasions (if any) have you used LSD ("acid") . . .
B24b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
96.9	95.0	2988	1	0 OCCAS
2.1	2.0	64	2	1-2X
0.6	0.6	18	3	3-5X
0.1	0.1	4	4	6-9X
0.1	0.1	4	5	10-19X
0.1	0.1	3	6	20-39X
0.1	0.1	4	7	40+OCCAS
	2.0	62	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/28

```
v3193              973B24C #X LSD/LAST 30DA

     B24:  On how many occasions (if any) have you used LSD
           ("acid") . . .
           B24c.  . . . during the last 30 days?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      98.4   96.4  3034      1  0 OCCAS
       1.2    1.2    37      2  1-2X
       0.2    0.2     7      3  3-5X
       0.1    0.1     2      4  6-9X
       0.1    0.1     2      5  10-19X
       0.0    0.0     1      6  20-39X
       0.1    0.1     2      7  40+OCCAS
              2.0    62      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/29
```

v3194 973B25A #X PSYD/LIFETIME

B25: On how many occasions (if any) have you used psychedelics other than LSD (like PCP, mescaline, peyote, psilocybin) . . .
B25a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
97.5	95.5	3006	1	0 OCCAS
1.2	1.2	38	2	1-2X
0.6	0.6	20	3	3-5X
0.1	0.0	2	4	6-9X
0.3	0.3	10	5	10-19X
0.1	0.1	2	6	20-39X
0.2	0.2	6	7	40+OCCAS
	2.0	64	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/30

v3195 973B25B #X PSYD/LAST12MO

B25: On how many occasions (if any) have you used psychedelics other than LSD (like PCP, mescaline, peyote, psilocybin) . . .
B25b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
98.1	96.1	3024	1	0 OCCAS
1.0	1.0	32	2	1-2X
0.4	0.4	13	3	3-5X
0.2	0.2	5	4	6-9X
0.1	0.1	4	5	10-19X
0.0	0.0	1	6	20-39X
0.1	0.1	3	7	40+OCCAS
	2.0	64	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/31

v3196 973B25C #X PSYD/LAST30DA

B25: On how many occasions (if any) have you used psychedelics other than LSD (like PCP, mescaline, peyote, psilocybin) . . .
B25c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
99.1	97.0	3054	1	0 OCCAS
0.6	0.6	20	2	1-2X
0.1	0.1	5	3	3-5X
0.0	0.0	1	4	6-9X
0.0	0.0	1	5	10-19X
0.0	0.0	0	6	20-39X
0.1	0.1	3	7	40+OCCAS
	2.1	65	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/32

```
v3197              973B26A #X CRACK/LIFETIM

     B26:  On how many occasions (if any) have you used "crack"
           (cocaine in chunk or rock form) . . .
           B26a.  . . . in your lifetime?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      96.6   95.0  2988      1  0 OCCAS
       2.3    2.3    72      2  1-2X
       0.5    0.5    17      3  3-5X
       0.2    0.2     7      4  6-9X
       0.1    0.1     3      5  10-19X
       0.1    0.1     2      6  20-39X
       0.1    0.1     4      7  40+OCCAS
              1.7    55      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/33
```

```
v3198              973B26B #X CRACK/LAST12M

     B26:  On how many occasions (if any) have you used "crack"
           (cocaine in chunk or rock form) . . .
           B26b.  . . . during the last 12 months?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      97.9   96.4  3032      1  0 OCCAS
       1.4    1.4    43      2  1-2X
       0.4    0.4    12      3  3-5X
       0.1    0.1     4      4  6-9X
       0.1    0.1     3      5  10-19X
       0.0    0.0     1      6  20-39X
       0.0    0.0     1      7  40+OCCAS
              1.6    50      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/34
```

```
v3199              973B26C #X CRACK/LAST30D

     B26:  On how many occasions (if any) have you used "crack"
           (cocaine in chunk or rock form) . . .
           B26c.  . . . during the last 30 days?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      99.2   97.6  3072      1  0 OCCAS
       0.6    0.6    17      2  1-2X
       0.1    0.1     3      3  3-5X
       0.1    0.1     3      4  6-9X
       0.0    0.0     0      5  10-19X
       0.0    0.0     0      6  20-39X
       0.0    0.0     1      7  40+OCCAS
              1.6    51      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/35
```

```
v3200              973B27A #XOTH COKE/LIFE

     B27:  On how many occasions (if any) have you used cocaine
           in any other form (like cocaine powder) . . .
           B27a.  . . . in your lifetime?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      96.5   94.7  2980      1  0 OCCAS
       2.4    2.3    74      2  1-2X
       0.6    0.5    17      3  3-5X
       0.2    0.2     7      4  6-9X
       0.1    0.1     3      5  10-19X
       0.1    0.1     2      6  20-39X
       0.2    0.2     5      7  40+OCCAS
              1.9    58      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/36
```

v3201 973B27B #XOTH COKE/12MO

B27: On how many occasions (if any) have you used cocaine in any other form (like cocaine powder) . . . B27b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
97.7	95.9	3018	1	0 OCCAS
1.6	1.6	50	2	1-2X
0.4	0.3	11	3	3-5X
0.1	0.1	3	4	6-9X
0.1	0.1	3	5	10-19X
0.1	0.1	2	6	20-39X
0.1	0.1	2	7	40+OCCAS
	1.8	57	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/37

---

v3202 973B27C #XOTH COKE/30DA

B27: On how many occasions (if any) have you used cocaine in any other form (like cocaine powder) . . . B27c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
99.2	97.5	3067	1	0 OCCAS
0.5	0.5	16	2	1-2X
0.2	0.2	5	3	3-5X
0.1	0.1	3	4	6-9X
0.0	0.0	1	5	10-19X
0.0	0.0	1	6	20-39X
0.0	0.0	0	7	40+OCCAS
	1.7	54	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/38

v3203 973B28A #X AMPH/LIFETIME

B28: On how many occasions (if any) have you taken amphetamines on your own--that is, without a doctor telling you to take them . . .
B28a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
88.0	86.2	2711	1	0 OCCAS
6.2	6.1	191	2	1-2X
2.7	2.6	82	3	3-5X
1.1	1.0	33	4	6-9X
1.1	1.1	35	5	10-19X
0.3	0.3	11	6	20-39X
0.6	0.6	18	7	40+OCCAS
	2.1	66	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/39

v3204 973B28B #X AMPH/LAST12MO

B28: On how many occasions (if any) have you taken amphetamines on your own--that is, without a doctor telling you to take them . . .
B28b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
91.6	89.6	2821	1	0 OCCAS
4.9	4.8	150	2	1-2X
1.6	1.6	51	3	3-5X
0.8	0.8	24	4	6-9X
0.7	0.7	22	5	10-19X
0.2	0.2	7	6	20-39X
0.1	0.1	4	7	40+OCCAS
	2.1	68	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/40

v3205 973B28C #X AMPH/LAST30DA

B28: On how many occasions (if any) have you taken amphetamines on your own--that is, without a doctor telling you to take them . . .
B28c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
95.8	93.6	2946	1	0 OCCAS
2.8	2.7	86	2	1-2X
0.6	0.6	18	3	3-5X
0.6	0.6	18	4	6-9X
0.2	0.2	6	5	10-19X
0.0	0.0	1	6	20-39X
0.0	0.0	1	7	40+OCCAS
	2.2	70	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/41

v3206 973B29A #X BRBT/LIFETIME

B29: On how many occasions (if any) have you taken barbiturates on your own--that is, without a doctor telling you to take them . . .
B29a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
92.3	89.7	2821	1	0 OCCAS
4.4	4.3	135	2	1-2X
1.2	1.2	37	3	3-5X
0.9	0.9	27	4	6-9X
0.6	0.6	19	5	10-19X
0.3	0.3	9	6	20-39X
0.3	0.2	8	7	40+OCCAS
	2.8	89	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/42

v3207 973B29B #X BRBT/LAST12MO

B29: On how many occasions (if any) have you taken barbiturates on your own--that is, without a doctor telling you to take them . . .
B29b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
94.8	92.3	2904	1	0 OCCAS
3.0	2.9	91	2	1-2X
1.1	1.0	32	3	3-5X
0.4	0.4	13	4	6-9X
0.5	0.5	15	5	10-19X
0.1	0.1	4	6	20-39X
0.1	0.1	3	7	40+OCCAS
	2.7	84	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/43

v3208 973B29C #X BRBT/LAST30DA

B29: On how many occasions (if any) have you taken barbiturates on your own--that is, without a doctor telling you to take them . . .
B29c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
97.5	94.9	2985	1	0 OCCAS
1.6	1.5	48	2	1-2X
0.4	0.4	13	3	3-5X
0.2	0.2	7	4	6-9X
0.2	0.2	6	5	10-19X
0.1	0.0	2	6	20-39X
0.0	0.0	0	7	40+OCCAS
	2.7	86	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/44

v3209 973B30A #X TRQL/LIFETIME

B30: On how many occasions (if any) have you taken tranquilizers on your own--that is, without a doctor telling you to take them . . .
B30a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
95.8	93.2	2933	1	0 OCCAS
2.5	2.4	77	2	1-2X
0.5	0.5	16	3	3-5X
0.2	0.2	6	4	6-9X
0.7	0.7	21	5	10-19X
0.1	0.1	3	6	20-39X
0.2	0.2	5	7	40+OCCAS
	2.7	85	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/45

v3210 973B30B #X TRQL/LAST12MO

B30: On how many occasions (if any) have you taken tranquilizers on your own--that is, without a doctor telling you to take them . . .
B30b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
97.2	94.6	2978	1	0 OCCAS
1.8	1.7	55	2	1-2X
0.3	0.3	11	3	3-5X
0.4	0.3	11	4	6-9X
0.1	0.1	5	5	10-19X
0.0	0.0	1	6	20-39X
0.1	0.1	4	7	40+OCCAS
	2.6	82	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/46

v3211 973B30C #X TRQL/LAST30DA

B30: On how many occasions (if any) have you taken tranquilizers on your own--that is, without a doctor telling you to take them . . .
B30c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
98.7	96.2	3026	1	0 OCCAS
0.8	0.8	26	2	1-2X
0.2	0.2	7	3	3-5X
0.1	0.1	2	4	6-9X
0.1	0.1	2	5	10-19X
0.0	0.0	0	6	20-39X
0.1	0.1	2	7	40+OCCAS
	2.6	82	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/47

```
v3212              973B31A #X H LIF USE NDL

     B31:  On how many occasions (if any) have you taken heroin
           using a needle . . .
           B31a.  . . . in your lifetime?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      98.7   96.1  3024      1  0 OCCAS
       0.7    0.7    21      2  1-2X
       0.2    0.2     7      3  3-5X
       0.1    0.1     3      4  6-9X
       0.0    0.0     1      5  10-19X
       0.0    0.0     1      6  20-39X
       0.2    0.2     6      7  40+OCCAS
              2.6    83      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/232
```

```
v3213              973B31B #X H 12M USE NDL

     B31:  On how many occasions (if any) have you taken heroin
           using a needle . . .
           B31b.  . . . during the last 12 months?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      99.2   96.7  3041      1  0 OCCAS
       0.5    0.5    16      2  1-2X
       0.1    0.1     2      3  3-5X
       0.1    0.1     2      4  6-9X
       0.0    0.0     0      5  10-19X
       0.0    0.0     1      6  20-39X
       0.1    0.1     3      7  40+OCCAS
              2.6    82      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/233
```

```
v3214              973B31C #X H 30D USE NDL

     B31:  On how many occasions (if any) have you taken heroin
           using a needle . . .
           B31c.  . . . during the last 30 days?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      99.7   97.1  3054      1  0 OCCAS
       0.2    0.2     6      2  1-2X
       0.0    0.0     1      3  3-5X
       0.0    0.0     1      4  6-9X
       0.0    0.0     0      5  10-19X
       0.0    0.0     1      6  20-39X
       0.1    0.1     2      7  40+OCCAS
              2.6    82      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/234
```

```
v3215              973B32A #X H LIF W/O NDL

     B32:  On how many occasions (if any) have you taken heroin
           WITHOUT using a needle . . .
           B32a.  . . . in your lifetime?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      98.3   95.2  2995      1  0 OCCAS
       1.2    1.2    37      2  1-2X
       0.2    0.2     5      3  3-5X
       0.1    0.1     3      4  6-9X
       0.0    0.0     1      5  10-19X
       0.1    0.1     2      6  20-39X
       0.1    0.1     4      7  40+OCCAS
              3.2    99      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/235
```

```
v3216              973B32B #X H 12M W/O NDL

     B32:  On how many occasions (if any) have you taken heroin
           WITHOUT using a needle . . .
           B32b.  . . . during the last 12 months?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      99.0   96.0  3021      1  0 OCCAS
       0.9    0.8    26      2  1-2X
       0.0    0.0     0      3  3-5X
       0.0    0.0     1      4  6-9X
       0.1    0.1     2      5  10-19X
       0.0    0.0     0      6  20-39X
       0.0    0.0     1      7  40+OCCAS
              3.0    94      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/236
```

```
v3217              973B32C #X H 30D W/O NDL

     B32:  On how many occasions (if any) have you taken heroin
           WITHOUT using a needle . . .
           B32c.  . . . during the last 30 days?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      99.7   96.8  3045      1  0 OCCAS
       0.2    0.2     7      2  1-2X
       0.0    0.0     0      3  3-5X
       0.1    0.1     2      4  6-9X
       0.0    0.0     0      5  10-19X
       0.0    0.0     0      6  20-39X
       0.0    0.0     1      7  40+OCCAS
              2.9    91      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/237
```

v3218 973B33A #X NARC/LIFETIME

B33: On how many occasions (if any) have you taken narcotics other than heroin on your own--that is, without a doctor telling you to take them . . .
B33a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
92.4	89.6	2820	1	0 OCCAS
3.7	3.6	114	2	1-2X
1.5	1.5	46	3	3-5X
1.0	1.0	32	4	6-9X
0.5	0.5	16	5	10-19X
0.2	0.2	7	6	20-39X
0.6	0.6	17	7	40+OCCAS
	3.0	94	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/48

v3219 973B33B #X NARC/LAST12MO

B33: On how many occasions (if any) have you taken narcotics other than heroin on your own--that is, without a doctor telling you to take them . . .
B33b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
94.7	91.8	2889	1	0 OCCAS
3.1	3.0	94	2	1-2X
1.2	1.2	38	3	3-5X
0.5	0.5	16	4	6-9X
0.3	0.3	9	5	10-19X
0.0	0.0	1	6	20-39X
0.2	0.2	6	7	40+OCCAS
	3.0	93	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/49

v3220 973B33C #X NARC/LAST30DA

B33: On how many occasions (if any) have you taken narcotics other than heroin on your own--that is, without a doctor telling you to take them . . .
B33c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
97.6	94.6	2975	1	0 OCCAS
1.8	1.8	56	2	1-2X
0.3	0.3	10	3	3-5X
0.2	0.1	5	4	6-9X
0.0	0.0	1	5	10-19X
0.0	0.0	1	6	20-39X
0.1	0.1	2	7	40+OCCAS
	3.0	96	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/50

v3221 973B34A #X INHL/LIFETIME

B34: On how many occasions (if any) have you sniffed glue, or breathed the contents of aerosol spray cans, or inhaled any other gases or sprays in order to get high . . . B34a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
76.5	74.3	2339	1	0 OCCAS
13.7	13.3	420	2	1-2X
4.1	4.0	125	3	3-5X
2.7	2.7	84	4	6-9X
1.3	1.3	40	5	10-19X
0.8	0.8	25	6	20-39X
0.8	0.8	26	7	40+OCCAS
	2.8	88	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/51

v3222 973B34B #X INHL/LAST12MO

B34: On how many occasions (if any) have you sniffed glue, or breathed the contents of aerosol spray cans, or inhaled any other gases or sprays in order to get high . . . B34b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
86.8	84.2	2648	1	0 OCCAS
8.3	8.0	253	2	1-2X
2.4	2.3	74	3	3-5X
1.2	1.1	36	4	6-9X
0.5	0.5	15	5	10-19X
0.6	0.6	18	6	20-39X
0.3	0.3	8	7	40+OCCAS
	3.0	94	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/52

v3223 973B34C #X INHL/LAST30DA

B34: On how many occasions (if any) have you sniffed glue, or breathed the contents of aerosol spray cans, or inhaled any other gases or sprays in order to get high . . . B34c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
93.6	90.8	2858	1	0 OCCAS
4.3	4.2	131	2	1-2X
1.1	1.1	35	3	3-5X
0.4	0.4	12	4	6-9X
0.2	0.2	7	5	10-19X
0.2	0.2	5	6	20-39X
0.1	0.1	4	7	40+OCCAS
	3.0	94	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/53

v3224 973B35A #X STRD/LIFETIME

B35: On how many occasions (if any) have you taken steroids on your own--that is, without a doctor telling you to take them . . .
B35a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
98.4	96.1	3023	1	0 OCCAS
1.0	0.9	30	2	1-2X
0.4	0.4	12	3	3-5X
0.1	0.1	3	4	6-9X
0.1	0.1	2	5	10-19X
0.0	0.0	0	6	20-39X
0.1	0.1	3	7	40+OCCAS
	2.4	74	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/54

v3225 973B35B #X STRD/LAST12MO

B35: On how many occasions (if any) have you taken steroids on your own--that is, without a doctor telling you to take them . . .
B35b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
99.3	96.9	3050	1	0 OCCAS
0.5	0.5	16	2	1-2X
0.1	0.1	2	3	3-5X
0.0	0.0	1	4	6-9X
0.0	0.0	1	5	10-19X
0.0	0.0	1	6	20-39X
0.1	0.1	2	7	40+OCCAS
	2.3	74	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/55

v3226 973B35C #X STRD/LAST30DA

B35: On how many occasions (if any) have you taken steroids on your own--that is, without a doctor telling you to take them . . .
B35c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
99.6	97.3	3062	1	0 OCCAS
0.2	0.2	7	2	1-2X
0.1	0.1	2	3	3-5X
0.0	0.0	1	4	6-9X
0.1	0.1	3	5	10-19X
0.0	0.0	0	6	20-39X
0.0	0.0	0	7	40+OCCAS
	2.3	72	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/56

v3227 973B36A #X INJECT/LIFE

B36: On how many occasions (if any) have you taken any drugs other than heroin by injection with a needle (like cocaine, amphetamines, or steroids) . . .
Do NOT include anything you took under a doctor's orders.
B36a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
98.3	95.9	3019	1	0 OCCAS
1.1	1.1	34	2	1-2X
0.3	0.3	9	3	3-5X
0.2	0.2	6	4	6-9X
0.1	0.1	2	5	10-19X
0.0	0.0	0	6	20-39X
0.1	0.1	3	7	40+OCCAS
	2.4	74	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/238

v3228 973B36B #X INJECT/LST12M

B36: On how many occasions (if any) have you taken any drugs other than heroin by injection with a needle (like cocaine, amphetamines, or steroids) . . .
Do NOT include anything you took under a doctor's orders.
B36b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
99.1	96.8	3044	1	0 OCCAS
0.5	0.5	17	2	1-2X
0.2	0.2	7	3	3-5X
0.0	0.0	0	4	6-9X
0.0	0.0	1	5	10-19X
0.1	0.1	3	6	20-39X
0.0	0.0	1	7	40+OCCAS
	2.4	74	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/239

v3229 973B36C #X INJECT/LST30D

B36: On how many occasions (if any) have you taken any drugs other than heroin by injection with a needle (like cocaine, amphetamines, or steroids) . . .
Do NOT include anything you took under a doctor's orders.
B36c. . . . during the last 30 days?

PCT VALID	PCT ALL	N	VALUE	LABEL
99.5	97.2	3059	1	0 OCCAS
0.3	0.3	11	2	1-2X
0.0	0.0	0	3	3-5X
0.0	0.0	1	4	6-9X
0.0	0.0	1	5	10-19X
0.0	0.0	0	6	20-39X
0.0	0.0	1	7	40+OCCAS
	2.3	74	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/240

v3230 973B37A #X ROHYPNOL/LIF

B37: On how many occasions (if any) have you used Rohypnol ("rophies", "roofies") . . .
B37a. . . . in your lifetime?

PCT VALID	PCT ALL	N	VALUE	LABEL
98.9	95.2	2994	1	0 OCCAS
0.8	0.7	23	2	1-2X
0.2	0.2	5	3	3-5X
0.1	0.1	2	4	6-9X
0.0	0.0	0	5	10-19X
0.1	0.1	2	6	20-39X
0.1	0.1	2	7	40+OCCAS
	3.7	118	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/241

---

v3231 973B37B #X ROHYPNOL/12M

B37: On how many occasions (if any) have you used Rohypnol ("rophies", "roofies") . . .
B37b. . . . during the last 12 months?

PCT VALID	PCT ALL	N	VALUE	LABEL
99.1	95.5	3004	1	0 OCCAS
0.6	0.6	19	2	1-2X
0.1	0.1	3	3	3-5X
0.0	0.0	0	4	6-9X
0.1	0.0	2	5	10-19X
0.0	0.0	1	6	20-39X
0.1	0.1	2	7	40+OCCAS
	3.7	116	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/242

```
v3232              973B37C #X ROHYPNOL/30D

     B37:  On how many occasions (if any) have you used Rohypnol
           ("rophies", "roofies") . . .
           B37c.  . . . during the last 30 days?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      99.7   96.1  3022      1  0 OCCAS
       0.1    0.1     4      2  1-2X
       0.0    0.0     0      3  3-5X
       0.1    0.1     2      4  6-9X
       0.0    0.0     1      5  10-19X
       0.0    0.0     1      6  20-39X
       0.0    0.0     1      7  40+OCCAS
              3.6   115      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 7

     Input location: 1/243
```

```
v3233              973C01  ITEM OMITTED

     C01:  In what year were you born?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
            100.0  3147      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/222
```

```
v3234              973C02  ITEM OMITTED

     C02:  In what month were you born?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.0     0      1  <16
              0.0     0      2  16+
            100.0  3147      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/223
```

```
v3235              973C03  R'S SEX

     C03:  What is your sex?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.0     0      0
      48.4   46.7  1468      1  MALE
      51.6   49.7  1563      2  FEMALE
              3.6   115      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 2

     Input location: 1/57
```

```
v3236              973C04(R R'S RACE

     C04:  How do you describe yourself?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      81.8   57.2  1799      0  WHITE
      18.2   12.7   399      1  BLACK
             30.2   949      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: 9
     Decimals:   0     Max: 1

     Input location: 1/58
```

```
v3237              973C05  ITEM OMITTED

     C05:  What was the first language you spoke when you were a
           child?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
            100.0  3147      9  DELETED
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/59
```

v3238 973C06 WHERE LIVE NOW

C06: Where are you living now?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	6	0	
4.9	4.8	152	1	FARM
12.9	12.6	395	2	COUNTRY
82.2	80.3	2525	3	CITYTOWN
	2.2	68	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/60

---

v3239 973C07A R'S HSHLD FATHER

C07: Which of the following people live in the same household with you?
C07a. Father (or stepfather)

PCT VALID	PCT ALL	N	VALUE	LABEL
18.3	17.2	542	0	NT MARKD
81.7	76.8	2416	1	MARKED
	6.0	189	9	

3147 cases (Wtd)

Type: numeric Min: 0 MD Codes: 9
Decimals: 0 Max: 1

Input location: 1/61

```
v3240              973C07B R'S HSHLD MOTHER

     C07:  Which of the following people live in the same
           household with you?
           C07b.  Mother (or stepmother)

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
       5.0    4.7   147      0  NT MARKD
      95.0   89.3  2811      1  MARKED
              6.0   189      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: 9
     Decimals:   0     Max: 1

     Input location: 1/62
```

```
v3241              973C07C R'S HSHLD BROTHE

     C07:  Which of the following people live in the same
           household with you?
           C07c.  Brothers (or stepbrothers)

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      17.6   16.5   519      0  NT MARKD
      82.4   77.5  2438      1  MARKED
              6.0   189      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: 9
     Decimals:   0     Max: 1

     Input location: 1/63
```

```
v3242              973C07D R'S HSHLD SISTER

     C07:  Which of the following people live in the same
           household with you?
           C07d.  Sisters (or stepsisters)

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
            100.0  3147      9  DELETED
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/64
```

```
v3243              973C07E R'S HSHLD GRPRNT

     C07:  Which of the following people live in the same
           household with you?
           C07e.  Grandparent(s)

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
            100.0  3147      9  DELETED
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/65
```

```
v3244              973C07F R'S HSHLD RELTVS

     C07:  Which of the following people live in the same
           household with you?
           C07f.  Other relative(s)

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
            100.0  3147      9  DELETED
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/66
```

```
v3245              973C07G R'S HSHLD NONRLT

     C07:  Which of the following people live in the same
           household with you?
           C07g.  Non-relative(s)

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
            100.0  3147      9  DELETED
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/67
```

v3246 973C07H R'S HSHLD ALONE

C07: Which of the following people live in the same household with you?
C07h. I live alone

PCT VALID	PCT ALL	N	VALUE	LABEL
	100.0	3147	9	DELETED

3147 cases (Wtd)

Type: numeric Min: NA MD Codes: 9
Decimals: 0 Max: NA

Input location: 1/68

---

v3247 973C08 AFTER SCHL ALONE

C08: On average, how much time do you spend after school each day at home with no adult present? (Count the hours between the end of school and when you go to bed.)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	6	0	
22.9	22.2	698	1	NONE
20.0	19.4	611	2	LT 1 HR
22.8	22.1	695	3	1-2HRS
17.2	16.6	523	4	2-3 HRS
9.1	8.8	278	5	4-5 HRS
7.9	7.7	242	6	>5 HRS(6)
	3.0	94	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/69

v3248 973C09 FATHR EDUC LEVEL

C09: What is the highest level of schooling your father completed?

PCT VALID	PCT ALL	N	VALUE	LABEL
3.0	2.5	78	1	GRDE SCH
11.1	9.3	293	2	SOME HS
29.2	24.5	771	3	HS GRAD
15.1	12.7	400	4	SOME CLG
25.5	21.5	675	5	CLG GRAD
16.1	13.5	426	6	GRAD SCH
	12.7	400	7	DK
	3.3	102	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,7-*
Decimals: 0 Max: 6

Input location: 1/70

---

v3249 973C10 MOTHR EDUC LEVEL

C10: What is the highest level of schooling your mother completed?

PCT VALID	PCT ALL	N	VALUE	LABEL
2.9	2.5	80	1	GRDE SCH
9.8	8.7	274	2	SOME HS
28.2	24.9	783	3	HS GRAD
16.4	14.5	457	4	SOME CLG
28.5	25.2	793	5	CLG GRAD
14.1	12.5	393	6	GRAD SCH
	8.5	268	7	DK
	3.2	100	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,7-*
Decimals: 0 Max: 6

Input location: 1/71

```
v3250              973C11  MOTHER PAID JOB

     C11:  Does your mother have a paid job?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.3     8      0
      17.2   16.5   519      1  NO
      19.7   18.9   596      2  YES P/T
      63.1   60.6  1907      3  YES F/T
               3.7   116      9
                    ----
                    3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 3

     Input location: 1/72
```

```
v3251              973C12A ITEM OMITTED

     C12:  The next three questions are about religion.
           C12a.  What is your religious preference?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
            100.0  3147      9  DELETED
                    ----
                    3147 cases (Wtd)

     Type: numeric     Min: NA     MD Codes: 9
     Decimals:   0     Max: NA

     Input location: 1/73
```

v3252 973C12B R'ATTND REL SVC

C12: The next three questions are about religion.
C12b. How often do you attend religious services?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
10.8	8.3	260	1	NEVER
25.8	19.7	620	2	RARELY
16.8	12.8	403	3	1-2X/MO
46.6	35.6	1121	4	1/WK OR+
	20.8	654	6	
	2.8	88	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 4

Input location: 1/74

---

v3253 973C13 RLGN IMP R'S LF

C13: How important is religion in your life?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
11.1	8.5	267	1	NOT IMPT
22.8	17.4	547	2	LITL IMP
32.3	24.6	775	3	PRTY IMP
33.8	25.8	812	4	VERY IMP
	20.8	654	6	
	2.8	89	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 4

Input location: 1/75

v3254 973C14 R HS GRADE/D=1

C14: Which one of the following best describes your average grade in this school year?

PCT VALID	PCT ALL	N	VALUE	LABEL
	4.3	134	0	
3.3	3.1	99	1	D
4.9	4.7	149	2	C-
7.6	7.2	228	3	C
9.9	9.5	299	4	C+
10.0	9.5	300	5	B-
15.1	14.5	456	6	B
16.9	16.2	509	7	B+
13.6	13.0	409	8	A-
18.7	17.9	564	9	A

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 9

Input location: 1/76

---

v3255 973C15 R'S HS PROGRAM

C15: Which of the following best describes your present (or expected) high school program?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
35.0	33.1	1042	1	CLG PREP
19.3	18.2	574	2	GENERAL
5.9	5.6	176	3	VOC-TECH
39.8	37.7	1185	4	OTH/DK
	5.3	168	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/77

v3256 973C16 HRS/WK SPND HMWK

C16: About how many hours do you spend in an average week on all of your homework including both in school and out of school?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
5.1	4.9	154	1	NONE
45.8	44.1	1389	2	1-4 HRS
23.8	22.9	722	3	5-9 HRS
12.0	11.6	364	4	10-14HRS
5.0	4.8	151	5	15-19HRS
3.7	3.5	111	6	20-24HRS
4.6	4.5	140	7	25+ HRS
	3.6	114	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/119

---

v3257 973C17A R WL GRADUATE HS

C17: How likely is it that you will do each of the following things?
C17a. Graduate from high school

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
0.5	0.4	14	1	DEF WONT
1.0	1.0	32	2	PRB WONT
10.0	9.6	301	3	PRB WILL
88.5	84.8	2667	4	DEF WILL
	4.1	130	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/78

v3258 973C17B R WL DO VOC/TEC

C17: How likely is it that you will do each of the following things?
C17b. Go to a technical or vocational school after high school

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
21.6	19.9	626	1	DEF WONT
44.1	40.6	1278	2	PRB WONT
24.6	22.6	712	3	PRB WILL
9.7	8.9	281	4	DEF WILL
	7.9	249	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/79

---

v3259 973C17C R WL GO TO CLG

C17: How likely is it that you will do each of the following things?
C17c. Go to college

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
2.4	2.3	71	1	DEF WONT
6.6	6.3	198	2	PRB WONT
26.4	25.1	789	3	PRB WILL
64.6	61.2	1927	4	DEF WILL
	5.1	160	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/80

v3260 973C17D R WL DO 4YR CLG

C17: How likely is it that you will do each of the following things?
C17d. Graduate from college (four-year program)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	4	0	
3.0	2.9	90	1	DEF WONT
8.0	7.7	241	2	PRB WONT
29.0	27.6	869	3	PRB WILL
59.9	57.0	1794	4	DEF WILL
	4.7	149	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/81

---

v3261 973C17E R WL DO ARMD FC

C17: How likely is it that you will do each of the following things?
C17e. Serve in the armed forces

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
46.8	44.3	1392	1	DEF WONT
33.7	31.9	1004	2	PRB WONT
12.9	12.2	383	3	PRB WILL
6.6	6.2	196	4	DEF WILL
	5.4	169	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/82

v3262 973C18 THNK FUT BYND SC

C18: How often do you think about your future beyond high school?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
2.5	2.4	74	1	NEVER
11.9	11.4	359	2	SELDOM
41.3	39.7	1248	3	SOMETIME
44.3	42.5	1336	4	OFTEN
	4.1	128	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/217

---

v3263 973C19 PLANS AFTER SCHL

C19: Which best describes your plans after high school?

PCT VALID	PCT ALL	N	VALUE	LABEL
7.0	6.7	210	1	NO IDEA
36.3	34.7	1091	2	A FEW
37.4	35.8	1125	3	PRTYWELL
19.4	18.5	583	4	EXACTLY
	4.4	137	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/218

v3264 973C20A #DA/4W SC MS ILL

C20: During the LAST FOUR WEEKS, how many whole days of school have you missed . . .
C20a. Because of illness

PCT VALID	PCT ALL	N	VALUE	LABEL
60.1	56.5	1778	1	NONE
17.5	16.5	518	2	1 DAY
10.2	9.6	303	3	2 DAYS
5.3	5.0	158	4	3 DAYS
4.0	3.8	119	5	4-5 DAYS
1.8	1.7	54	6	6-10 DA
0.9	0.9	27	7	11+ DAYS
	6.0	189	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/83

---

v3265 973C20B #DA/4W SC MS CUT

C20: During the LAST FOUR WEEKS, how many whole days of school have you missed . . .
C20b. Because you skipped or "cut"

PCT VALID	PCT ALL	N	VALUE	LABEL
90.8	82.9	2609	1	NONE
5.3	4.9	153	2	1 DAY
1.3	1.2	36	3	2 DAYS
0.7	0.6	19	4	3 DAYS
0.8	0.7	22	5	4-5 DAYS
0.3	0.3	8	6	6-10 DA
0.9	0.8	26	7	11+ DAYS
	8.7	272	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/84

v3266 973C20C #DA/4W SC MS OTH

C20: During the LAST FOUR WEEKS, how many whole days of school have you missed . . .
C20c. For other reasons

PCT VALID	PCT ALL	N	VALUE	LABEL
68.2	63.2	1988	1	NONE
16.7	15.5	486	2	1 DAY
7.8	7.2	226	3	2 DAYS
2.1	1.9	60	4	3 DAYS
2.8	2.6	83	5	4-5 DAYS
1.1	1.0	31	6	6-10 DA
1.4	1.3	40	7	11+ DAYS
	7.4	233	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 7

Input location: 1/85

---

v3267 973C21 #DA/4W SKP CLASS

C21: During the LAST FOUR WEEKS, how often have you gone to school, but skipped a class when you weren't supposed to?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
88.6	84.3	2652	1	NONE
7.8	7.4	234	2	1-2
1.7	1.7	52	3	3-5
0.6	0.6	18	4	6-10
0.4	0.4	12	5	11-20
0.9	0.8	26	6	21+
	4.8	151	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/86

```
v3268              973C22(R EVER HELD BACK

     C22:  Have you ever had to repeat a grade in school?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      86.7   82.3  2591      0  NO
      13.3   12.6   397      1  YES
              5.0   159      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: 9
     Decimals:   0     Max: 1

     Input location: 1/87
```

```
v3269              973C23(R NEED SUMMER SCHL

     C23:  Did you ever attend summer school to make up for poor
           grades or to keep from being held back?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      87.2   82.7  2602      0  NO
      12.8   12.2   382      1  YES
              5.1   162      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: 9
     Decimals:   0     Max: 1

     Input location: 1/88
```

v3270 973C24(R EVER SUSPENDED

C24: Have you ever been suspended or expelled from school?

PCT VALID	PCT ALL	N	VALUE	LABEL
77.0	73.1	2301	0	NO
23.0	21.9	688	1	YES
	5.0	157	9	

3147 cases (Wtd)

Type: numeric Min: 0 MD Codes: 9
Decimals: 0 Max: 1

Input location: 1/89

---

v3271 973C25 FRNDS DROP OUT

C25: Have any of your friends dropped out of school?

PCT VALID	PCT ALL	N	VALUE	LABEL
72.0	68.2	2145	1	NONE
22.2	21.0	662	2	A FEW
5.1	4.8	151	3	SOME
0.7	0.7	22	4	MOST/ALL
	5.3	167	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/219

v3272 973C26 #X OUT W/O PRNT

C26: During a typical week, on how many evenings do you go out for fun and recreation? (Don't count things you do with your parents or other adult relatives.)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
21.6	20.1	632	1	< 1
14.6	13.6	428	2	ONE
20.7	19.3	607	3	TWO
18.2	16.9	532	4	THREE
14.0	13.1	411	5	4-5
10.8	10.1	317	6	6-7
	6.9	218	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/93

---

v3273 973C27 #X DATE 3+/WK

C27: On the average, how often (if ever) do you go out with a date?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
50.6	46.9	1474	1	NEVER
21.7	20.1	632	2	1/MO OR<
13.0	12.0	377	3	2-3/MO
6.7	6.2	195	4	1/WK
4.8	4.5	140	5	2-3/WK
3.1	2.9	92	6	3+/WK
	7.4	234	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/94

v3274 973C28A #X PRNT CHK HMWK

C28: How often do your parents (or stepparents or guardians) do the following?
C28a. Check on whether you have done your homework

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
15.0	11.1	350	1	NEVER
22.1	16.4	515	2	RARELY
25.8	19.1	600	3	SOMETIME
37.1	27.4	863	4	OFTEN
	20.8	654	6	
	5.2	164	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 4

Input location: 1/95

---

v3275 973C28B #X PRNT HLP HMWK

C28: How often do your parents (or stepparents or guardians) do the following?
C28b. Provide help with your homework when it's needed

PCT VALID	PCT ALL	N	VALUE	LABEL
8.7	6.4	202	1	NEVER
13.8	10.2	320	2	RARELY
28.9	21.3	671	3	SOMETIME
48.6	35.8	1126	4	OFTEN
	20.8	654	6	
	5.5	173	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 4

Input location: 1/96

v3276 973C28C #X PRNT GV CHORE

C28: How often do your parents (or stepparents or guardians) do the following?
C28c. Require you to do work or chores around the home

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
5.4	4.0	126	1	NEVER
10.6	7.8	246	2	RARELY
23.3	17.1	537	3	SOMETIME
60.7	44.6	1402	4	OFTEN
	20.8	654	6	
	5.7	179	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 4

Input location: 1/97

---

v3277 973C28D #X PRNT LIMIT TV

C28: How often do your parents (or stepparents or guardians) do the following?
C28d. Limit the amount of time you can spend watching TV

PCT VALID	PCT ALL	N	VALUE	LABEL
42.1	30.9	972	1	NEVER
24.1	17.6	555	2	RARELY
21.1	15.5	487	3	SOMETIME
12.7	9.3	294	4	OFTEN
	20.8	654	6	
	5.8	184	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 4

Input location: 1/98

v3278 973C28E #X PRNT ALW OUT

C28: How often do your parents (or stepparents or guardians) do the following?
C28e. Allow you to go out with friends on school nights

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
14.9	10.9	343	1	NEVER
27.2	19.8	624	2	RARELY
34.9	25.5	803	3	SOMETIME
23.0	16.8	528	4	OFTEN
	20.8	654	6	
	6.2	194	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 4

Input location: 1/230

---

v3279 973C29 TALK PROB W/PRNT

C29: If you were having problems in your life, do you think you would talk them over with one or both of your parents?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
28.8	21.1	663	1	NO
45.4	33.2	1043	2	YES SOME
25.8	18.9	594	3	YES M/AL
	20.8	654	6	
	6.1	191	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 3

Input location: 1/220

v3280 973C30 TALK PROB W/ADLT

C30: Other than your parents, is there at least one other adult you would feel able to talk to if you were having problems in your life?

PCT VALID	PCT ALL	N	VALUE	LABEL
24.8	18.1	571	1	NO
43.2	31.7	997	2	YES SOME
32.0	23.4	737	3	YES M/AL
	20.8	654	6	
	5.9	187	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 3

Input location: 1/221

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v3281 973D01 HRS/WK PAID JOB

D01: On the average over the school year, how many hours per week do you work in a paid job?

PCT VALID	PCT ALL	N	VALUE	LABEL
67.3	62.2	1959	1	NONE
17.9	16.6	521	2	5 OR <
7.1	6.6	207	3	6-10 HRS
2.4	2.2	69	4	11-15 HR
2.3	2.2	68	5	16-20 HR
1.0	1.0	30	6	21-25 HR
0.6	0.5	16	7	26-30 HR
1.4	1.3	40	8	30+ HRS
	7.5	236	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 8

Input location: 1/90

v3282 973D02 # HRS PREF WORK

D02: Think about the kinds of paid jobs that people your age usually have. If you could work just the number of hours that you wanted, how many hours per week would you PREFER to work during the school year?

PCT VALID	PCT ALL	N	VALUE	LABEL
	8.0	253	0	
12.3	10.2	321	1	NONE
22.1	18.3	576	2	5 OR <
26.8	22.2	699	3	6-10
12.8	10.6	334	4	11-15
10.7	8.9	279	5	16-20
5.5	4.5	143	6	21-25
4.1	3.4	108	7	26-30
5.6	4.6	145	8	31+
	9.2	289	9	DK

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 8

Input location: 1/216

v3283 973D03A R$/AVG WEEK JOB

D03: During an average week, how much money do you get from . . .
D03a. A job or other work?

PCT VALID	PCT ALL	N	VALUE	LABEL
	10.3	323	0	
51.1	45.8	1442	1	NONE
8.2	7.4	232	2	$1-5
9.7	8.7	273	3	$6-10
10.3	9.3	292	4	$11-20
7.1	6.4	200	5	$21-35
4.7	4.2	133	6	$36-50
2.7	2.4	76	7	$51-75
2.9	2.6	83	8	$76-125
3.3	3.0	93	9	$126+

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 9

Input location: 1/91

v3284 973D03B R$/AVG WEEK OTH

D03: During an average week, how much money do you get from . . .
D03b. Other sources (allowances, etc.)?

PCT VALID	PCT ALL	N	VALUE	LABEL
	10.1	317	0	
21.5	19.3	608	1	NONE
19.9	17.9	562	2	$1-5
22.3	20.0	630	3	$6-10
19.0	17.1	539	4	$11-20
8.4	7.5	237	5	$21-35
4.3	3.9	122	6	$36-50
1.6	1.4	45	7	$51-75
1.3	1.1	36	8	$76-125
1.8	1.6	51	9	$126+

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 9

Input location: 1/92

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v3285 973D04 DRIVE>200 MI/WK

D04: During an average week, how much do you usually drive a car, truck, motorcycle, or moped?

PCT VALID	PCT ALL	N	VALUE	LABEL
70.8	65.0	2044	1	NONE
17.0	15.6	491	2	1-10 MI
7.7	7.1	223	3	11-50
2.3	2.1	65	4	51-100
1.0	0.9	29	5	101-200
1.2	1.1	34	6	> 200
	8.3	261	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/143

v3286 973D05 USE SEATBLT-RIDR

D05: When you are riding in the front passenger seat of a car, how often do you wear a seatbelt?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
9.5	8.6	272	1	NEVER
13.7	12.4	390	2	SELDOM
13.2	12.0	378	3	SOMETIME
19.8	18.0	566	4	OFTEN
43.8	39.7	1250	5	ALWAYS
	0.5	17	8	INAP
	8.6	272	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/144

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v3287 973D06A #X/2W RIDE+ALCL

D06: During the LAST TWO WEEKS, how many times (if any) have you been a passenger in a car . . .
D06a. when the driver had been drinking alcoholic beverages?

PCT VALID	PCT ALL	N	VALUE	LABEL
69.3	63.0	1981	1	NONE
7.1	6.4	202	2	ONCE
3.7	3.4	107	3	TWICE
5.2	4.8	150	4	3-5 X
2.8	2.5	79	5	6-9 X
11.9	10.8	340	6	10+ X
	9.1	287	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/145

v3288 973D06B #X/2W RIDE+5DRK

D06: During the LAST TWO WEEKS, how many times (if any)
have you been a passenger in a car . . .
D06b. when you think the driver had 5 or more drinks?

PCT VALID	PCT ALL	N	VALUE	LABEL
88.2	78.3	2464	1	NONE
4.8	4.2	133	2	ONCE
2.4	2.2	68	3	TWICE
2.3	2.0	64	4	3-5 X
0.5	0.5	15	5	6-9 X
1.8	1.6	49	6	10+ X
	11.2	353	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/146

v3289 973D07 #X ANTISMK TV/RD

D07: The next questions are about anti-smoking commercials or "spots" that are intended to discourage cigarette smoking. In recent months, about how often have you seen such anti-smoking commercials on TV or heard them on the radio?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
20.3	18.2	574	1	NOT@ALL
16.4	14.7	464	2	< 1/MO
21.0	18.8	592	3	1-3/MO
20.2	18.1	569	4	1-3/WK
14.6	13.1	412	5	DAILY
7.5	6.7	212	6	GT DAILY
	10.3	324	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/277

v3290 973D08 #X ANTISMK PRINT

D08: In recent months, about how often have you seen anti-smoking ads on billboards or in magazines and newspapers?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
29.4	26.4	829	1	NOT@ALL
21.1	18.9	596	2	< 1/MO
21.1	18.9	594	3	1-3/MO
13.3	11.9	375	4	1-3/WK
9.8	8.8	276	5	DAILY
5.2	4.7	147	6	GT DAILY
	10.4	328	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 6

Input location: 1/278

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v3291 973D09A ANTISMK ADS<FVRB

D09: To what extent do you think such ads on TV, radio, and billboards or in magazines and newspapers have . . . D09a. . . . made you less favorable toward smoking cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
40.4	35.3	1111	1	NOT@ALL
18.7	16.3	514	2	LITL EXTNT
18.8	16.4	517	3	SOME EXTNT
7.8	6.8	215	4	GRT EXTNT
14.3	12.5	394	5	VYGRT EXTNT
	12.6	395	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/279

v3292 973D09B ANTISMK ADS<LKLY

D09: To what extent do you think such ads on TV, radio, and billboards or in magazines and newspapers have . . . D09b. . . . made you less likely to smoke cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
40.3	34.9	1098	1	NOT@ALL
17.5	15.1	476	2	LITL EXTNT
14.9	12.9	407	3	SOME EXTNT
10.2	8.8	277	4	GRT EXTNT
17.2	14.9	469	5	VYGRT EXTNT
	13.3	417	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/280

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v3293 973D09C ANTISMK ADS EXAG

D09: To what extent do you think such ads on TV, radio, and billboards or in magazines and newspapers have . . . D09c. . . . overstated the dangers or risks of cigarette smoking?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
45.1	38.9	1224	1	NOT@ALL
16.3	14.1	443	2	LITL EXTNT
14.5	12.5	394	3	SOME EXTNT
8.6	7.4	233	4	GRT EXTNT
15.5	13.3	420	5	VYGRT EXTNT
	13.8	433	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/281

v3294 973D10A CIG SMKRS-ATHLTS

D10: These days, how many people in the following groups would you guess are regular cigarette smokers?
D10a. Professional athletes

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	5	0	
48.6	38.7	1219	1	0%-10%
25.4	20.2	637	2	11%-30%
13.8	11.0	345	3	31%-50%
7.5	6.0	189	4	51%-70%
2.8	2.2	69	5	71%-90%
1.9	1.5	48	6	91%-100%
	8.0	250	8	NO IDEA
	12.2	384	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/282

v3295 973D10B CIG SMKRS-ROCKRS

D10: These days, how many people in the following groups would you guess are regular cigarette smokers?
D10b. Rock music performers

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
4.8	3.9	123	1	0%-10%
7.5	6.2	194	2	11%-30%
14.7	12.1	379	3	31%-50%
20.2	16.6	521	4	51%-70%
25.9	21.3	669	5	71%-90%
26.9	22.0	694	6	91%-100%
	5.6	177	8	NO IDEA
	12.3	387	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/283

v3296 973D10C CIG SMKRS-ACTORS

D10: These days, how many people in the following groups would you guess are regular cigarette smokers?
D10c. Actors and actresses

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	2	0	
9.1	7.2	228	1	0%-10%
19.8	15.7	493	2	11%-30%
26.4	20.9	658	3	31%-50%
22.6	17.9	564	4	51%-70%
14.8	11.7	369	5	71%-90%
7.2	5.7	180	6	91%-100%
	8.4	263	8	NO IDEA
	12.4	389	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/284

v3297 973D10D CIG SMKRS-PEERS

D10: These days, how many people in the following groups would you guess are regular cigarette smokers?
D10d. Students in your school

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
19.1	15.8	499	1	0%-10%
23.2	19.3	606	2	11%-30%
21.6	18.0	566	3	31%-50%
17.0	14.2	445	4	51%-70%
11.2	9.3	292	5	71%-90%
7.9	6.6	207	6	91%-100%
	4.7	147	8	NO IDEA
	12.2	384	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/285

v3298 973D11A USE DRUGS-ATHLT

D11: How many people in the following groups would you guess use illicit drugs (like marijuana, cocaine, etc.) occasionally or regularly?
D11a. Professional athletes

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
47.0	35.8	1128	1	0%-10%
25.7	19.6	615	2	11%-30%
12.4	9.5	297	3	31%-50%
7.7	5.9	185	4	51%-70%
4.4	3.3	105	5	71%-90%
2.8	2.1	67	6	91%-100%
	11.0	346	8	NO IDEA
	12.8	401	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/286

v3299 973D11B USE DRUGS-ROCK

D11: How many people in the following groups would you guess use illicit drugs (like marijuana, cocaine, etc.) occasionally or regularly?
D11b. Rock music performers

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
5.2	4.2	131	1	0%-10%
10.9	8.7	272	2	11%-30%
15.8	12.5	395	3	31%-50%
18.8	15.0	471	4	51%-70%
23.2	18.5	581	5	71%-90%
26.2	20.8	655	6	91%-100%
	7.4	234	8	NO IDEA
	13.0	408	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/287

v3300 973D11C USE DRUGS-ACTOR

D11: How many people in the following groups would you guess use illicit drugs (like marijuana, cocaine, etc.) occasionally or regularly?
D11c. Actors and actresses

PCT VALID	PCT ALL	N	VALUE	LABEL
25.9	19.4	611	1	0%-10%
28.7	21.5	678	2	11%-30%
23.7	17.8	560	3	31%-50%
12.6	9.5	298	4	51%-70%
5.6	4.2	133	5	71%-90%
3.6	2.7	85	6	91%-100%
	11.7	367	8	NO IDEA
	13.2	416	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/288

v3301 973D11D USE DRUGS-PEERS

D11: How many people in the following groups would you guess use illicit drugs (like marijuana, cocaine, etc.) occasionally or regularly?
D11d. Students in your school

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
32.3	25.5	801	1	0%-10%
26.3	20.7	651	2	11%-30%
16.7	13.2	414	3	31%-50%
11.7	9.2	291	4	51%-70%
6.8	5.4	169	5	71%-90%
6.2	4.9	153	6	91%-100%
	8.3	261	8	NO IDEA
	12.9	406	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 6

Input location: 1/289

---

v3302 973D12 SMKRS MOVIE THTR

D12: Think about the movie that you watched most recently in a theater. Did any of the characters in the movie smoke cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
23.9	20.6	648	1	NO
51.5	44.3	1395	2	SOME
13.3	11.5	362	3	A LOT
11.3	9.7	306	4	DONT REMEMBR
	13.8	434	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/290

v3303 973D13 SMKRS MOVIE HOME

D13: Think about the movie that you watched most recently on video or on TV. Did any of the characters in the movie smoke cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
21.5	18.5	581	1	NO
54.2	46.5	1463	2	SOME
15.5	13.3	418	3	A LOT
8.8	7.6	239	4	DONT REMEMBR
	14.1	445	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/291

---

v3304 973D14A FRND DAP CIG OCC

D14: How do you think your CLOSE FRIENDS feel (or would feel) about YOU doing each of the following things?
D14a. Smoking cigarettes occasionally

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
34.8	29.5	929	1	NOT DISAP
34.5	29.2	920	2	DISAPPROVE
30.7	26.1	820	3	STR DISAP
	15.1	476	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/292

v3305 973D14B FRND DAP CIG DLY

D14: How do you think your CLOSE FRIENDS feel (or would feel) about YOU doing each of the following things?
D14b. Smoking cigarettes every day

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
23.3	19.7	621	1	NOT DISAP
27.8	23.5	740	2	DISAPPROVE
48.9	41.4	1304	3	STR DISAP
	15.3	482	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/293

---

v3306 973D14C FRD DAP CIGS

D14: How do you think your CLOSE FRIENDS feel (or would feel) about YOU doing each of the following things?
D14c. Smoking one or more packs of cigarettes per day

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
15.1	12.8	403	1	NOT DISAP
22.2	18.8	591	2	DISAPPROVE
62.7	53.0	1667	3	STR DISAP
	15.4	485	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/294

v3307 973D14D FRND DAP SMKL OC

D14: How do you think your CLOSE FRIENDS feel (or would feel) about YOU doing each of the following things?
D14d. Using smokeless tobacco occasionally

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
19.9	16.7	525	1	NOT DISAP
29.8	24.9	785	2	DISAPPROVE
50.3	42.2	1327	3	STR DISAP
	16.2	510	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/295

---

v3308 973D14E FRND DAP SMKL DL

D14: How do you think your CLOSE FRIENDS feel (or would feel) about YOU doing each of the following things?
D14e. Using smokeless tobacco every day

PCT VALID	PCT ALL	N	VALUE	LABEL
16.0	13.4	421	1	NOT DISAP
23.8	20.0	629	2	DISAPPROVE
60.3	50.6	1592	3	STR DISAP
	16.0	505	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/296

v3309 973D14F FRND DAP SMKL D+

D14: How do you think your CLOSE FRIENDS feel (or would feel) about YOU doing each of the following things? D14f. Using smokeless tobacco several times per day

PCT VALID	PCT ALL	N	VALUE	LABEL
13.7	11.5	363	1	NOT DISAP
20.1	17.0	533	2	DISAPPROVE
66.2	55.7	1753	3	STR DISAP
	15.8	497	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/297

---

v3310 973D15 HAD DRUG EDUCATN

D15: Have you had any drug education courses or lectures in school?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
14.2	11.3	355	1	NO
2.3	1.8	57	2	WISH HAD
83.5	66.1	2081	3	YES
	20.7	651	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 3

Input location: 1/147

```
v3311              973D16  DG ED,>DG INTRST

     D16:  Would you say that the information about drugs that
           you received in school classes or programs has . . .

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.0     1      0
      67.6   44.4  1398      1  <INTERST
      28.7   18.9   594      2  NO CHNGE
       3.7    2.4    76      3  >INTERST
             13.1   412      8  INAP
             21.1   665      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,8-*
     Decimals:   0     Max: 3

     Input location: 1/148
```

```
v3312              973D17A DG ED,SPC COURSE

     D17:  How many of the following drug education experiences
           have you had in school?
           D17a.  A special course about drugs

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      50.8   33.1  1042      0  NT MRKED
      49.2   32.0  1008      1  MARKED
             13.1   412      8  INAP
             21.7   684      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 0     MD Codes: 8-*
     Decimals:   0     Max: 1

     Input location: 1/149
```

v3313 973D17B DG ED,IN REG CRS

D17: How many of the following drug education experiences have you had in school?
D17b. Films, lectures, or discussions in one of my regular courses

PCT VALID	PCT ALL	N	VALUE	LABEL
38.4	25.0	788	0	NT MRKED
61.6	40.1	1262	1	MARKED
	13.1	412	8	INAP
	21.7	684	9	

3147 cases (Wtd)

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/150

---

v3314 973D17C DG ED,NT REG CRS

D17: How many of the following drug education experiences have you had in school?
D17c. Films or lectures, outside of my regular courses

PCT VALID	PCT ALL	N	VALUE	LABEL
72.0	46.9	1476	0	NT MRKED
28.0	18.3	575	1	MARKED
	13.1	412	8	INAP
	21.7	684	9	

3147 cases (Wtd)

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/151

v3315 973D17D DG ED,SPC DISCUS

D17: How many of the following drug education experiences have you had in school?
D17d. Special group discussions about drugs

PCT VALID	PCT ALL	N	VALUE	LABEL
74.5	48.5	1527	0	NT MRKED
25.5	16.6	524	1	MARKED
	13.1	412	8	INAP
	21.7	684	9	

		3147 cases (Wtd)		

Type: numeric Min: 0 MD Codes: 8-*
Decimals: 0 Max: 1

Input location: 1/152

---

v3316 973D18 DG ED,GRT VALUE

D18: Overall, how valuable were the experiences to you?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	2	0	
21.1	13.6	428	1	NO VALUE
33.3	21.4	674	2	SOME
26.4	17.0	536	3	CNSIDRBL
19.2	12.4	389	4	GT VALUE
	13.1	412	8	INAP
	22.4	705	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 4

Input location: 1/153

v3317 973D19A EASY GT MARIJUAN

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?
D19a. Marijuana (pot, grass)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
18.2	13.8	435	1	PROB IMP
9.0	6.8	214	2	VRY DIFF
13.1	9.9	312	3	FRLY DIF
27.8	21.1	663	4	FRLY EAS
31.9	24.2	762	5	VRY EASY
	6.7	210	8	CANT SAY
	17.4	549	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/156

---

v3318 973D19B EASY GT LSD

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?
D19b. LSD

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
29.3	19.9	627	1	PROB IMP
18.8	12.8	403	2	VRY DIFF
24.0	16.3	513	3	FRLY DIF
17.0	11.6	364	4	FRLY EAS
10.8	7.3	231	5	VRY EASY
	14.0	440	8	CANT SAY
	18.0	566	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/157

v3319 973D19C EASY GT PCP

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19c. PCP (angel dust)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
33.5	21.9	690	1	PROB IMP
20.5	13.5	423	2	VRY DIFF
23.0	15.1	474	3	FRLY DIF
14.0	9.2	289	4	FRLY EAS
8.9	5.8	184	5	VRY EASY
	15.9	500	8	CANT SAY
	18.6	584	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/158

---

v3320 973D19D EASY GT AMPHTMNS

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19d. Amphetamines (uppers, pep pills, bennies, speed)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	5	0	
26.8	18.7	587	1	PROB IMP
17.0	11.8	373	2	VRY DIFF
19.3	13.4	423	3	FRLY DIF
20.4	14.2	447	4	FRLY EAS
16.4	11.4	358	5	VRY EASY
	12.1	380	8	CANT SAY
	18.2	573	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/159

v3321 973D19E EASY GT BBTUATES

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19e. Barbiturates (downers, reds, yellows, etc.)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	5	0	
31.3	20.6	647	1	PROB IMP
17.7	11.7	367	2	VRY DIFF
20.6	13.6	427	3	FRLY DIF
17.0	11.2	352	4	FRLY EAS
13.3	8.8	276	5	VRY EASY
	15.8	497	8	CANT SAY
	18.3	577	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/160

---

v3322 973D19F EASY GT TRANQLIZ

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19f. Tranquilizers (Librium, Valium, etc.)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.3	10	0	
33.3	22.2	697	1	PROB IMP
20.6	13.7	432	2	VRY DIFF
21.6	14.3	451	3	FRLY DIF
14.4	9.5	300	4	FRLY EAS
10.1	6.7	211	5	VRY EASY
	14.7	462	8	CANT SAY
	18.5	582	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/161

v3323 973D19G EASY GT CRACK

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19g. "Crack" cocaine

PCT VALID	PCT ALL	N	VALUE	LABEL
31.3	22.9	721	1	PROB IMP
17.7	13.0	408	2	VRY DIFF
18.4	13.5	424	3	FRLY DIF
18.8	13.8	434	4	FRLY EAS
13.8	10.1	319	5	VRY EASY
	8.3	261	8	CANT SAY
	18.4	578	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/162

---

v3324 973D19H EASY GT COK PWDR

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19h. Cocaine in powder form

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
31.6	23.1	726	1	PROB IMP
18.1	13.2	415	2	VRY DIFF
18.0	13.2	414	3	FRLY DIF
18.9	13.8	433	4	FRLY EAS
13.4	9.8	307	5	VRY EASY
	8.7	272	8	CANT SAY
	18.3	577	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/163

v3325 973D19I EASY GT HEROIN

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19i. Heroin

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
35.4	25.4	799	1	PROB IMP
21.5	15.4	484	2	VRY DIFF
20.0	14.3	451	3	FRLY DIF
13.3	9.5	300	4	FRLY EAS
9.8	7.0	220	5	VRY EASY
	9.5	298	8	CANT SAY
	18.9	594	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/164

v3326 973D19J EASY GT NARCOTIC

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19j. Some other narcotic (methadone, opium, codeine, paregoric, etc.)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
34.3	22.7	714	1	PROB IMP
21.8	14.5	455	2	VRY DIFF
18.2	12.1	380	3	FRLY DIF
15.5	10.3	324	4	FRLY EAS
10.1	6.7	210	5	VRY EASY
	14.9	470	8	CANT SAY
	18.8	593	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/165

v3327 973D19K EASY GT ICE

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19k. Crystal meth ("ice")

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
39.4	24.7	778	1	PROB IMP
21.5	13.5	424	2	VRY DIFF
18.9	11.9	373	3	FRLY DIF
10.5	6.6	207	4	FRLY EAS
9.7	6.1	192	5	VRY EASY
	18.4	580	8	CANT SAY
	18.8	590	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/166

---

v3328 973D19L EASY GT STEROIDS

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19l. Steroids (anabolic steroids)

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	7	0	
32.3	22.8	716	1	PROB IMP
20.6	14.5	457	2	VRY DIFF
17.9	12.6	397	3	FRLY DIF
16.6	11.7	367	4	FRLY EAS
12.5	8.8	277	5	VRY EASY
	10.6	335	8	CANT SAY
	18.8	591	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/167

v3329 973D19M EASY GT CIGS

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19m. Cigarettes

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	4	0	
9.0	6.9	216	1	PROB IMP
4.0	3.1	96	2	VRY DIFF
6.9	5.3	166	3	FRLY DIF
16.3	12.4	391	4	FRLY EAS
63.9	48.9	1539	5	VRY EASY
	4.5	141	8	CANT SAY
	18.9	594	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/154

---

v3330 973D19N EASY GT ALCOHOL

D19: How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some? D19n. Alcohol

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
8.2	6.3	198	1	PROB IMP
5.4	4.1	130	2	VRY DIFF
7.8	6.0	188	3	FRLY DIF
16.8	13.0	408	4	FRLY EAS
61.8	47.6	1499	5	VRY EASY
	4.3	136	8	CANT SAY
	18.6	587	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/155

```
v3331              973D20  #X SMKLESS/EVER

     D20:  Have you ever taken or used smokeless tobacco
           (chewing tobacco, snuff, plug, dipping tobacco)?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      83.7   68.3  2148      1  NEVER
      10.7    8.7   274      2  1-2X
       3.6    3.0    93      3  OCCASNLY
       0.8    0.7    21      4  REG PAST
       1.1    0.9    29      5  REG NOW
             18.5   581      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 5

     Input location: 1/168
```

```
v3332              973D21  #X SMKLESS/30DAY

     D21:  How often have you taken smokeless tobacco during the
           past 30 days?

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
      94.7   77.2  2430      1  NOT@ALL
       2.6    2.2    68      2  1-2 X
       1.1    0.9    29      3  1-2/WK
       0.3    0.3     8      4  3-5/WK
       0.4    0.3     9      5  1/DAY
       0.8    0.7    21      6  >1/DAY
             18.5   581      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,9
     Decimals:   0     Max: 6

     Input location: 1/169
```

v3333 973D22A ALL FRD SMK CIGS

D22: How many of your friends would you estimate . . .
D22a. Smoke cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
26.2	21.2	668	1	NONE
34.5	27.9	879	2	A FEW
22.5	18.2	574	3	SOME
13.5	11.0	345	4	MOST
3.3	2.7	85	5	ALL
	18.9	595	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/170

---

v3334 973D22B ALL FRD SMKLESS

D22: How many of your friends would you estimate . . .
D22b. Use smokeless tobacco?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	6	0	
66.0	53.2	1672	1	NONE
22.1	17.8	559	2	A FEW
8.5	6.8	215	3	SOME
2.2	1.8	57	4	MOST
1.2	0.9	30	5	ALL
	19.3	607	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/171

v3335 973D22C ALL FRD DRK ALCL

D22: How many of your friends would you estimate . . .
D22c. Drink alcoholic beverages (liquor, beer, wine)?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
25.2	20.4	641	1	NONE
28.1	22.7	715	2	A FEW
23.2	18.8	591	3	SOME
17.5	14.1	444	4	MOST
5.9	4.8	150	5	ALL
	19.2	605	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/172

---

v3336 973D22D ALL FRD GT DRUNK

D22: How many of your friends would you estimate . . .
D22c. Get drunk at least once a week?

PCT VALID	PCT ALL	N	VALUE	LABEL
53.1	42.8	1347	1	NONE
24.5	19.8	623	2	A FEW
12.7	10.2	321	3	SOME
7.3	5.9	184	4	MOST
2.4	2.0	62	5	ALL
	19.4	609	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/173

v3337 973D22E ALL FRD SMK MARJ

D22: How many of your friends would you estimate . . .
D22e. Smoke marijuana or hashish?

PCT VALID	PCT ALL	N	VALUE	LABEL
50.7	40.8	1282	1	NONE
23.4	18.8	592	2	A FEW
13.5	10.9	342	3	SOME
8.0	6.4	203	4	MOST
4.3	3.4	108	5	ALL
	19.7	620	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/174

---

v3338 973D22F # FRNDS TK CRACK

D22: How many of your friends would you estimate . . .
D22f. Take "crack" cocaine?

PCT VALID	PCT ALL	N	VALUE	LABEL
79.5	63.9	2010	1	NONE
14.9	11.9	376	2	A FEW
3.6	2.9	91	3	SOME
1.2	0.9	29	4	MOST
0.8	0.7	21	5	ALL
	19.7	619	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/175

v3339 973D22G # FRNDS TK C PWD

D22: How many of your friends would you estimate . . .
D22g. Take cocaine in powder form?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
81.6	65.1	2048	1	NONE
13.5	10.8	340	2	A FEW
3.1	2.4	77	3	SOME
0.9	0.7	21	4	MOST
1.0	0.8	25	5	ALL
	20.2	635	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/176

---

v3340 973D22H ALL FRD TK HERON

D22: How many of your friends would you estimate . . .
D22h. Take heroin?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
87.1	69.4	2183	1	NONE
9.3	7.4	233	2	A FEW
2.0	1.6	51	3	SOME
0.7	0.6	18	4	MOST
0.8	0.6	20	5	ALL
	20.3	639	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/177

v3341 973D22I ALL FRND INHALNT

D22: How many of your friends would you estimate . . .
D22i. Sniff glue, gases, or sprays?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
63.2	50.5	1590	1	NONE
22.1	17.7	556	2	A FEW
9.0	7.2	227	3	SOME
3.3	2.7	84	4	MOST
2.3	1.9	59	5	ALL
	20.0	629	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/178

---

v3342 973D23A PRESR TO SMK CIG

D23: How much pressure do you feel from your friends and schoolmates to . . .
D23a. Smoke cigarettes?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
76.2	60.9	1916	1	NONE
15.9	12.7	401	2	A LITTLE
4.9	3.9	122	3	SOME
3.0	2.4	75	4	A LOT
	20.0	630	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/179

v3343 973D23B PRESR TO DRK ALC

D23: How much pressure do you feel from your friends and schoolmates to . . .
D23b. Drink alcoholic beverages?

PCT VALID	PCT ALL	N	VALUE	LABEL
75.0	59.8	1880	1	NONE
15.3	12.2	383	2	A LITTLE
6.2	4.9	156	3	SOME
3.6	2.8	89	4	A LOT
	20.3	638	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/180

---

v3344 973D23C PRESR TO USE MJ

D23: How much pressure do you feel from your friends and schoolmates to . . .
D23c. Use marijuana?

PCT VALID	PCT ALL	N	VALUE	LABEL
82.1	65.1	2048	1	NONE
10.3	8.2	257	2	A LITTLE
4.2	3.3	104	3	SOME
3.4	2.7	86	4	A LOT
	20.7	651	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/181

v3345 973D23D PRSR TO OTH DRUG

D23: How much pressure do you feel from your friends and schoolmates to . . .
D23d. Use other illegal drugs?

PCT VALID	PCT ALL	N	VALUE	LABEL
87.7	69.4	2182	1	NONE
6.1	4.8	152	2	A LITTLE
3.0	2.4	75	3	SOME
3.1	2.5	78	4	A LOT
	20.9	659	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 4

Input location: 1/182

---

v3346 973D24A GR 1ST SMOK EVR

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24a. Smoke your first cigarette

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
16.3	5.5	172	1	GRADE 4
15.6	5.2	165	2	GRADE 5
26.0	8.7	275	3	GRADE 6
30.0	10.1	317	4	GRADE 7
12.2	4.1	129	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	41.0	1291	8	NEVER
	25.3	797	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/183

v3347 973D24B GR 1ST SMOK DLY

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24b. Smoke cigarettes on a daily basis

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	6	0	
3.3	0.4	13	1	GRADE 4
9.9	1.2	37	2	GRADE 5
17.1	2.1	65	3	GRADE 6
42.9	5.2	162	4	GRADE 7
26.8	3.2	101	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	63.0	1981	8	NEVER
	24.8	782	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/184

v3348 973D24C GR 1ST TRY ALC

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24c. Try an alcoholic beverage--more than just a few sips

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	5	0	
14.9	5.6	177	1	GRADE 4
13.2	5.0	158	2	GRADE 5
23.2	8.8	277	3	GRADE 6
32.2	12.2	385	4	GRADE 7
16.5	6.3	197	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	31.6	995	8	NEVER
	30.3	954	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/185

v3349 973D24D GR 1ST DRUNK

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24d. Drink enough to feel drunk or very high

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
5.4	0.9	29	1	GRADE 4
5.1	0.9	27	2	GRADE 5
18.7	3.2	101	3	GRADE 6
37.0	6.3	199	4	GRADE 7
33.8	5.8	182	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	55.4	1742	8	NEVER
	27.4	863	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/186

v3350 973D24E GR 1ST TRY MJ

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24e. Try marijuana or hashish

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
2.4	0.3	11	1	GRADE 4
6.2	0.9	28	2	GRADE 5
19.7	2.8	88	3	GRADE 6
38.9	5.6	175	4	GRADE 7
32.7	4.7	147	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	59.4	1869	8	NEVER
	26.3	827	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/187

v3351 973D24F GR 1ST TRY CRACK

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24f. Try "crack" cocaine

PCT VALID	PCT ALL	N	VALUE	LABEL
5.7	0.1	3	1	GRADE 4
2.8	0.0	1	2	GRADE 5
15.9	0.2	8	3	GRADE 6
48.1	0.7	23	4	GRADE 7
27.6	0.4	13	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	73.6	2316	8	NEVER
	24.9	782	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/188

v3352 973D24G GR 1STTRY POWCOK

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24g. Try cocaine in powder form

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
8.2	0.1	4	1	GRADE 4
1.9	0.0	1	2	GRADE 5
13.6	0.2	7	3	GRADE 6
36.8	0.6	18	4	GRADE 7
39.5	0.6	20	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	73.5	2312	8	NEVER
	24.9	783	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/189

v3353 973D24H GR 1ST TRY INHAL

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24h. Sniff glue, gases, or sprays to get high

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
13.3	1.6	51	1	GRADE 4
11.8	1.4	45	2	GRADE 5
27.3	3.3	105	3	GRADE 6
28.2	3.5	109	4	GRADE 7
19.3	2.4	74	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	57.1	1797	8	NEVER
	30.5	961	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/190

v3354 973D24I GR 1ST TRY STRDS

D24: When (if ever) did you FIRST do each of the following things? Don't count anything you took because a doctor told you to.
D24i. Try steroids (anabolic steroids)

PCT VALID	PCT ALL	N	VALUE	LABEL
23.4	0.1	5	1	GRADE 4
7.6	0.0	2	2	GRADE 5
21.1	0.1	4	3	GRADE 6
19.9	0.1	4	4	GRADE 7
28.0	0.2	6	5	GRADE 8
0.0	0.0	0	6	GRADE 9
0.0	0.0	0	7	GRADE 10
	74.4	2340	8	NEVER
	25.0	786	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 5

Input location: 1/191

---

v3355 973D25A DIF TRY QUIT CIG

D25: For each of the following drugs, was there ever a time in your life when you tried to quit or reduce your use and had difficulty doing so?
D25a. Cigarettes

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
70.4	22.1	695	1	NO
29.6	9.3	292	2	YES
	46.1	1449	8	NEVER US
	22.6	710	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 2

Input location: 1/224

v3356 973D25B DIF TRY QUIT ALC

D25: For each of the following drugs, was there ever a time in your life when you tried to quit or reduce your use and had difficulty doing so?
D25b. Alcohol

PCT VALID	PCT ALL	N	VALUE	LABEL
82.7	29.4	925	1	NO
17.3	6.2	194	2	YES
	41.4	1304	8	NEVER US
	23.0	723	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 2

Input location: 1/225

---

v3357 973D25C DIF TRY QUIT MJ

D25: For each of the following drugs, was there ever a time in your life when you tried to quit or reduce your use and had difficulty doing so?
D25c. Marijuana

PCT VALID	PCT ALL	N	VALUE	LABEL
78.1	13.1	411	1	NO
21.9	3.7	116	2	YES
	60.1	1892	8	NEVER US
	23.1	728	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 2

Input location: 1/226

```
v3358              973D25D DIF TRY QUIT COK

     D25:  For each of the following drugs, was there ever a
           time in your life when you tried to quit or reduce your use
           and had difficulty doing so?
           D25d.  Cocaine ("crack," powder, etc.)

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.0     1      0
      80.4    4.7   147      1  NO
      19.6    1.1    36      2  YES
             71.1  2236      8  NEVER US
             23.1   726      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,8-*
     Decimals:   0     Max: 2

     Input location: 1/227
```

```
v3359              973D25E DIF TRY QUIT H

     D25:  For each of the following drugs, was there ever a
           time in your life when you tried to quit or reduce your use
           and had difficulty doing so?
           D25e.  Heroin

       PCT    PCT     N  VALUE  LABEL
     VALID    ALL
              0.1     2      0
      84.0    4.3   134      1  NO
      16.0    0.8    26      2  YES
             71.8  2260      8  NEVER US
             23.1   726      9
                   ----
                   3147 cases (Wtd)

     Type: numeric     Min: 1     MD Codes: 0,8-*
     Decimals:   0     Max: 2

     Input location: 1/228
```

v3360 973D25F DIF TRY QUIT OTD

D25: For each of the following drugs, was there ever a time in your life when you tried to quit or reduce your use and had difficulty doing so?
D25f. Any other illegal drugs

PCT VALID	PCT ALL	N	VALUE	LABEL
76.2	5.8	181	1	NO
23.8	1.8	57	2	YES
	69.2	2177	8	NEVER US
	23.2	731	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,8-*
Decimals: 0 Max: 2

Input location: 1/229

---

v3361 973E01A OFTN FEEL LONELY

E01: Do you agree or disagree with each of the following?
E01a. A lot of times I feel lonely

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	4	0	
46.0	35.5	1117	1	DISAGREE
17.9	13.8	435	2	MOST DIS
14.3	11.0	346	3	NEITHER
12.9	10.0	314	4	MOST AGR
8.8	6.8	214	5	AGREE
	22.8	717	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/192

v3362 973E01B ALWYS SM1 HELP R

E01: Do you agree or disagree with each of the following?
E01b. There is always someone I can turn to if I need help

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
10.6	8.2	257	1	DISAGREE
4.8	3.7	116	2	MOST DIS
6.8	5.2	164	3	NEITHER
22.0	17.0	534	4	MOST AGR
55.8	43.0	1352	5	AGREE
	23.0	723	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/193

---

v3363 973E01C KICK DO DANGR TH

E01: Do you agree or disagree with each of the following?
E01c. I get a real kick out of doing things that are a little dangerous

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
25.3	19.3	608	1	DISAGREE
14.8	11.3	355	2	MOST DIS
18.1	13.9	436	3	NEITHER
22.2	17.0	534	4	MOST AGR
19.6	15.0	473	5	AGREE
	23.5	741	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/194

v3364 973E01D OFTN FL LEFT OUT

E01: Do you agree or disagree with each of the following?
E01d. I often feel left out of things

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	3	0	
33.7	25.5	802	1	DISAGREE
22.0	16.7	524	2	MOST DIS
17.5	13.2	415	3	NEITHER
14.8	11.2	352	4	MOST AGR
12.0	9.1	286	5	AGREE
	24.3	764	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/195

---

v3365 973E01E USLY SM1 TALK TO

E01: Do you agree or disagree with each of the following?
E01e. There is usually someone I can talk to if I need to

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
9.6	7.3	228	1	DISAGREE
4.9	3.7	116	2	MOST DIS
5.9	4.5	141	3	NEITHER
22.0	16.7	525	4	MOST AGR
57.7	43.8	1379	5	AGREE
	24.0	756	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/196

v3366 973E01F LIKE RISK SOME X

E01: Do you agree or disagree with each of the following?
E01f. I like to test myself every now and then by doing something a little risky

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	0	0	
26.2	19.8	622	1	DISAGREE
14.1	10.7	335	2	MOST DIS
18.6	14.0	441	3	NEITHER
20.8	15.7	492	4	MOST AGR
20.2	15.2	480	5	AGREE
	24.7	776	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/197

---

v3367 973E01G OFT WSH MOR FRND

E01: Do you agree or disagree with each of the following?
E01g. I often wish I had more good friends

PCT VALID	PCT ALL	N	VALUE	LABEL
33.7	25.2	794	1	DISAGREE
12.8	9.6	301	2	MOST DIS
14.7	11.0	346	3	NEITHER
15.5	11.6	366	4	MOST AGR
23.4	17.5	551	5	AGREE
	25.1	789	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/198

v3368 973E01H USLY FRDS BE WTH

E01: Do you agree or disagree with each of the following?
E01h. I usually have a few friends around that I can get together with

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
8.6	6.4	202	1	DISAGREE
3.9	2.9	91	2	MOST DIS
6.8	5.1	159	3	NEITHER
22.6	16.9	533	4	MOST AGR
58.1	43.5	1368	5	AGREE
	25.2	792	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/199

---

v3369 973E02A SCH ACTV-PBLCTNS

E02: To what extent have you participated in the following school activities during the school year?
E02a. School newspaper or yearbook

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
71.0	52.5	1652	1	NOT @ALL
11.4	8.4	265	2	SLIGHT
5.4	4.0	125	3	MODERATE
4.8	3.6	112	4	CONSDRBL
7.4	5.4	171	5	GRT EXT
	26.1	820	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/200

v3370 973E02B SCH ACTV-PRF ART

E02: To what extent have you participated in the following school activities during the school year?
E02b. Music or other performing arts

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	2	0	
44.2	32.6	1024	1	NOT @ALL
11.4	8.4	263	2	SLIGHT
9.6	7.0	222	3	MODERATE
8.8	6.5	203	4	CONSDRBL
26.2	19.3	606	5	GRT EXT
	26.3	827	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/201

---

v3371 973E02C SCH ACTV-ATHLTCS

E02: To what extent have you participated in the following school activities during the school year?
E02c. Athletic teams

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	6	0	
32.6	24.0	755	1	NOT @ALL
10.5	7.7	243	2	SLIGHT
10.0	7.3	231	3	MODERATE
8.3	6.1	191	4	CONSDRBL
38.7	28.5	896	5	GRT EXT
	26.2	825	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/202

v3372 973E02D SCH ACTV-OTH ACT

E02: To what extent have you participated in the following school activities during the school year?
E02d. Other school clubs or activities

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
39.9	29.2	920	1	NOT @ALL
11.6	8.5	268	2	SLIGHT
12.6	9.2	290	3	MODERATE
14.0	10.3	323	4	CONSDRBL
22.0	16.1	508	5	GRT EXT
	26.6	837	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/203

---

v3373 973E03 LOT CMPTN GRADE

E03: How much competition for grades is there among students at your school?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
18.1	13.2	415	1	NONE
26.8	19.5	615	2	A LITTLE
25.3	18.4	580	3	SOME
19.9	14.5	457	4	QUITEBIT
10.0	7.3	228	5	GRT DEAL
	27.0	849	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/204

v3374 973E04 STDTS DSLK CHTG

E04: How do you think most of the students in your classes would feel if you cheated on a test?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
7.0	5.1	162	1	LIK VMCH
2.6	1.9	61	2	LIKE IT
68.9	50.3	1584	3	NOT CARE
11.8	8.6	271	4	DISLIKE
9.6	7.0	222	5	DLIK MCH
	26.9	847	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/205

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v3375 973E05 ST -LK PROV TCH

E05: How do you think most of the students in your classes would feel if you intentionally did things to make your teachers angry?

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
12.8	9.3	292	1	LIK VMCH
18.1	13.2	414	2	LIKE IT
45.7	33.2	1044	3	NOT CARE
15.1	11.0	345	4	DISLIKE
8.3	6.0	189	5	DLIK MCH
	27.4	861	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/206

v3376 973E06 FRD NCG/TCH -LK

E06: How often do you find that your friends encourage you to do things which your teachers wouldn't like?

PCT VALID	PCT ALL	N	VALUE	LABEL
36.9	26.8	843	1	NEVER
30.8	22.4	704	2	SELDOM
19.7	14.3	450	3	SOMTIMES
9.0	6.5	205	4	OFTEN
3.5	2.6	81	5	ALWAYS
	27.4	863	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/207

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v3377 973E07A STS SCH RT FAMLY

E07: How important is each of the following for being looked up to or having high status in your school?
E07a. Coming from the right family

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
26.1	18.5	583	1	NO IMPRT
18.3	13.0	409	2	LITL IMP
19.8	14.0	442	3	MOD IMPT
13.2	9.4	295	4	GRT IMPT
22.6	16.1	505	5	VGRT IMP
	29.0	912	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/208

v3378 973E07B STS SCH LDS STU

E07: How important is each of the following for being looked up to or having high status in your school?
E07b. Being a leader in student activities

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	2	0	
19.9	14.0	441	1	NO IMPRT
18.9	13.3	419	2	LITL IMP
27.8	19.6	618	3	MOD IMPT
16.5	11.6	365	4	GRT IMPT
17.0	12.0	377	5	VGRT IMP
	29.4	925	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/209

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v3379 973E07C STS SCH NIC CAR

E07: How important is each of the following for being looked up to or having high status in your school?
E07c. Having a nice car.

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.2	5	0	
31.9	22.5	708	1	NO IMPRT
17.7	12.5	393	2	LITL IMP
20.2	14.2	447	3	MOD IMPT
13.1	9.2	290	4	GRT IMPT
17.1	12.0	378	5	VGRT IMP
	29.4	924	9	
		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/210

v3380 973E07D STS SCH HI GRDE

E07: How important is each of the following for being looked up to or having high status in your school?
E07d. Getting good grades

PCT VALID	PCT ALL	N	VALUE	LABEL
13.9	9.8	308	1	NO IMPRT
15.6	11.0	346	2	LITL IMP
20.9	14.7	463	3	MOD IMPT
17.6	12.4	392	4	GRT IMPT
32.1	22.7	713	5	VGRT IMP
	29.4	924	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/211

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v3381 973E07E STS SCH GD ATHLT

E07: How important is each of the following for being looked up to or having high status in your school?
E07e. Being a good athlete

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	2	0	
14.2	10.0	316	1	NO IMPRT
12.6	8.9	280	2	LITL IMP
23.9	16.9	532	3	MOD IMPT
20.7	14.7	462	4	GRT IMPT
28.6	20.2	637	5	VGRT IMP
	29.2	919	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/212

v3382 973E07F STS SCH PLN CLG

E07: How important is each of the following for being looked up to or having high status in your school?
E07f. Planning to go to college

PCT VALID	PCT ALL	N	VALUE	LABEL
19.0	13.4	421	1	NO IMPRT
15.3	10.8	340	2	LITL IMP
17.8	12.6	397	3	MOD IMPT
14.0	9.9	311	4	GRT IMPT
33.9	23.9	752	5	VGRT IMP
	29.4	925	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,9
Decimals: 0 Max: 5

Input location: 1/213

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v3383 973E08A MO SH B W CHL>TM

E08: These next questions ask your opinions about another topic. How much do you agree or disagree with each statement below?
E08a. Most mothers should spend more time with their children than they do now

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.1	4	0	
13.5	7.4	233	1	DISAGREE
6.4	3.5	110	2	MOST DIS
25.6	14.0	442	3	NEITHER
25.0	13.7	430	4	MOST AGR
29.5	16.1	508	5	AGREE
	20.8	654	6	
	24.3	766	9	

3147 cases (Wtd)

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 5

Input location: 1/214

v3384 973E08B FTHR>TIME W CHLD

E08: These next questions ask your opinions about another topic. How much do you agree or disagree with each statement below?
E08b. Most fathers should spend more time with their children than they do now

PCT VALID	PCT ALL	N	VALUE	LABEL
	0.0	1	0	
11.8	6.5	203	1	DISAGREE
5.5	3.0	95	2	MOST DIS
21.4	11.7	369	3	NEITHER
26.4	14.4	454	4	MOST AGR
34.9	19.1	601	5	AGREE
	20.8	654	6	
	24.5	769	9	

		3147 cases (Wtd)		

Type: numeric Min: 1 MD Codes: 0,6-*
Decimals: 0 Max: 5

Input location: 1/215

APPENDIX A

PUBLICATIONS

ANNUAL VOLUMES CONTAINING COMPLETE RESPONSE DISTRIBUTIONS

(Published by the Institute for Social Research)

These volumes contain univariate and selected bivariate percentagized frequency distributions on all questions asked in a given year. Also contained is a cross-time index for locating the same question in the other years of the study in which it was contained. Order directly from Monitoring the Future, Institute for Social Research Room 2311, P. O. Box 1248, Ann Arbor, Michigan 48106-1248.

Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1975. L.D. Johnston and J.G. Bachman, 1980, 188 pp.

Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1976. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1980, 264 pp.

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Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1980. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1981, 266 pp.

Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1981. L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1982, 268 pp.

Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1982. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1984, 280 pp.

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Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1984. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1985, 284 pp.

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Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1986. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1987, 288 pp.

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Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1988. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1991, 283 pp.

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Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1994. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1997, 341 pp.

Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1995. L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1997, 341 pp.

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Drug use among American high school students 1975-1977 (DHEW Publication No. ADM 78-619). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1978, 256 pp.

Highlights from Drug use among American high school students 1975-1977 (DHEW Publication No. ADM 78-621). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1978, 43 pp.

Drugs and the class of 1978: Behaviors, attitudes, and recent national trends (DHEW Publication No. ADM 79-877). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1979, 376 pp.

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1979 Highlights: Drugs and the nation's high school students, Five year national trends (DHEW Publication No. ADM 80-930). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1979, 85 pp.

Highlights from student drug use in America, 1975-1980 (DHHS Publication No. ADM 81-1066). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1981, 120 pp.

Highlights from student drug use in America, 1975-1981 (DHHS Publication No. ADM 82-1208). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1981, 130 pp.

Student drug use in America, 1975-1981 (DHHS Publication No. ADM 89-1221). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1982, 433 pp.

Student drug use, attitudes, and beliefs: National trends, 1975-1982 (DHHS Publication No. ADM 83-1260). L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1983, 134 pp.

Highlights from drugs and American high school students, 1975-1983 (DHHS Publication No. ADM 84-1317). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1984, 135 pp.

Drugs and American high school students: 1975-1983 (DHHS Publication No. ADM 85-1374). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1984, 492 pp.

Use of licit and illicit drugs by America's high school students: 1975-1984 (DHHS Publication No. ADM 85-1394). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1985, 167 pp.

Drug use among American high school students, college students, and other young adults: National trends through 1985 (DHHS Publication No. ADM 86-1450). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1986, 237 pp.

National trends in drug use and related factors among American high school students and young adults, 1975-1986 (DHHS Publication No. ADM 87-1535). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1987, 265 pp.

Illicit drug use, smoking, and drinking by America's high school students, college students, and young adults: 1975-1987 (DHHS Publication No. ADM 89-1602). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1988, 307 pp.

Drug use, drinking, and smoking: National survey results from high school, college, and young adult populations, 1975-1988 (DHHS Publication No. ADM 89-1638). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1989, 339 pp.

Trends in drug use and associated factors among American high school students, college students, and young adults: 1975-1989 (Institute for Social Research: Ann Arbor, MI). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1991, 331 pp.

Drug use among American high school seniors, college students and young adults, 1975-1990, Volume I: High school seniors (DHHS Publication No. (ADM) 91-1813) and *Volume II: College students and young adults* (DHHS Publication No. (ADM) 91-1835). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1991, 199 pp. and 168 pp., respectively.

Smoking, drinking, and illicit drug use among American secondary school students, college students, and young adults, 1975-1991. Volume I: Secondary school students (DHHS Pub. No. (NIH) 93-3481). *Volume II: College students and young adults* (DHHS Pub. No. (NIH) 93-3481). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1992, 231 pp. and 176 pp., respectively.

National survey results on drug use from the Monitoring the Future study, 1975-1992. Volume I: Secondary school students (NIH Pub. No. 93-3597). *Volume II: College students and young adults* (NIH Pub. No. 93-3598). L.D. Johnston, P.M. O'Malley, & J.G. Bachman, 1993, 269 pp. and 190 pp., respectively.

National survey results on drug use from the Monitoring the Future study 1975-1993. Volume I: Secondary school students (NIH Pub. No. 94-3809). *Volume II: College students and young adults* (NIH Pub. No. 94-3810). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1994, 281 pp. and 189 pp., respectively.

National survey results on drug use from the Monitoring the Future study, 1975-1994. Volume I: Secondary school students (NIH Pub. No. 95-4026). *Volume II: College students and young adults* (1996). (NIH Pub. No. 96-4027). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1995, 327 pp. and 189 pp., respectively.

National survey results on drug use from the Monitoring the Future study, 1975-1995. Volume I: Secondary school students (1996). (NIH Pub. No. 96-4139). *Volume II: College students and young adults* (1997). (NIH Pub. No. 98-4140). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 381 pp. and 188 pp., respectively.

National survey results on drug use from the Monitoring the Future study, 1975-1997. Volume I: Secondary school students (1998). (NIH Pub. No. 98-4345). *Volume II: College students and young adults* (1998). (NIH Pub. No. 98-4346). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 433 pp. and 206 pp., respectively.

JOURNAL ARTICLES

An, L.C., O'Malley, P.M., Schulenberg, J., Bachman, J.G., & Johnston, L.D. (in press). Change at high risk: The fall and rise of cigarette use among American high school students. *American Journal of Public Health.*

Bachman, J.G., Freedman-Doan, P., O'Malley, P., Johnston, L.D., & Segal, D. (in press). Changing patterns of drug use among high school seniors (1976-1995) who entered military service and other post-high school environments. *American Journal of Public Health.*

Bachman, J.G., Segal, D., Freedman-Doan, P., & O'Malley, P. (in press). Military propensity and the propensity-enlistment relationship. *Armed Forces and Society*, 25. (Fall, 1998).

Bachman, J.G., Segal, D., Freedman-Doan, P., & O'Malley, P.M. (in press). Who serves in the all-volunteer force? Correlates of propensity and enlistment in the United States armed forces. *Military Psychology*.

O'Malley, P.M. & Johnston, L.D. (in press). Drinking and driving among American high school seniors: 1984-1997. *American Journal of Public Health.*

Wallace, J.M., Jr., Forman, T.A., Guthrie, B.J., Bachman, J.G., O'Malley, P.M., Johnston, L.D. (in press). The epidemiology of tobacco, alcohol, and other drug use among African American youth. *Journal of Studies on Alcohol.*

Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1998). Explaining the recent increases in students' marijuana use: The impacts of perceived risks and disapproval from 1976 through 1996. *American Journal of Public Health 88*:887-892.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1998). Alcohol use among adolescents. *Alcohol Health & Research World*, 22, 85-93.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (Oct/Nov 1997). Quantitative and qualitative changes in cocaine use among American high school seniors, college students, and young adults. A chapter summarized and abstracted in a special edition of the journal *Substance Use and Misuse* entitled "Etiology and Prevention of Drug Use: The U.S. National Institute on Drug Abuse Research Monographs, 1991-1993", vol 32. The chapter originally appeared in 1991 in S. Schober & C. Schade (Eds.), *The epidemiology of cocaine use and abuse* (pp. 19-44). (NIDA Research Monograph 110.) Washington, DC: National Institute on Drug Abuse.

Johnston, L.D. (1997). Contributions of drug epidemiology to the field of drug abuse prevention. *Substance Use and Misuse, 32* (12&13). (Abstract and summary of an earlier chapter, Johnston [1991]. Translated into 9 languages.)

Wallace, J.M., Jr. & Bachman, J.G. (1997). Validity of self-reports in student-basedstudies of minority populations: Issues and concerns. *Substance Use & Misuse, 32:*1949-1954.

Bell, R., Wechsler, H., Johnston, L.D. (1997). Correlates of college marijuana use: Results of a national survey. *Addiction, 92*: 571-582.

Osgood, D.W., Wilson, J.K., Bachman, J.G., O'Malley, P.M., & Johnston, L. D. (1996). Routine activities and individual deviant behaviors. *American Sociological Review, 61,* 635-655.

Schulenberg, J., O'Malley, P.M., Bachman, J.G., Wadsworth, K.N., & Johnston, L.D. (1996). Getting drunk and growing up: Trajectories of frequent binge drinking during the transition to young adulthood. *Journal of Studies on Alcohol, 57,* 289-304.

Schulenberg, J., Wadsworth, K.N., O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1996). Adolescent risk factors for binge drinking during the transition to young adulthood: Variable- and pattern-centered approaches to understanding change. *Developmental Psychology, 32,* 659-674.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1995, April). Adolescent substance use: Epidemiology and implications for public policy. *Pediatrics Clinics of North America, 42,* 241-260.

Schulenberg, J., Bachman, J.G., O'Malley, P.M., & Johnston, L.D. (1994). High school educational success and subsequent substance use: A panel analysis following adolescents into young adulthood. *Journal of Health and Social Behavior, 35,* 45-62.

Wallace, J.M., Jr. (1994). Race differences in adolescent drug use: Recent findings from national samples. *African-American Research Perspectives, 1*(1):31-35.

Bachman, J.G., & Schulenberg, J. (1993). How part-time work intensity relates to drug use, problem behavior, time use, and satisfaction among high school seniors: Are these consequences, or merely correlates? *Developmental Psychology, 29,* 220-235.

Johnston, L.D. (1993). The "war" on drugs and the role of the media. *Nieman Reports, 47*:7, 39-41.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1993). Adolescent substance use and addictions: Epidemiology, current trends, and public policy. *Adolescent Medicine: State of the Art Reviews, 4,* 227-248.

Bachman, J.G., & Wallace, J.M. Jr. (1991). The Drug Problem among adolescents: Getting beyond the stereotypes. *Ethnicity & Disease, 1,* Fall, 85-97.

Bachman, J.G., Wallace, J.M. Jr., O'Malley, P.M., Johnston, L.D., Kurth, C.L., & Neighbors, H.W. (1991). Racial/ethnic differences in smoking, drinking, and illicit drug use among American high school seniors, 1976-1989. *American Journal of Public Health, 81,* 372-377.

O'Malley, P.M., & Wagenaar, A.C. (1991). Effects of minimum drinking age laws on alcohol use, related behaviors, and traffic crash involvement among American youth: 1976-1987. *Journal of Studies on Alcohol, 52,* 478-491.

Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1990). Explaining the recent decline in cocaine use among young adults: Further evidence that perceived risks and disapproval lead to reduced drug use. *Journal of Health and Social Behavior, 31,* 173-184.

Johnston, L.D. (1989). The survey technique in drug abuse assessment. *Bulletin on Narcotics, 41,* 29-40.

Osgood, D.W., O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1989). Time trends and age trends in arrests and self-reported illegal behavior. *Criminology, 27,* 389-417.

Bachman, J.G., Johnston, L.D., O'Malley, P.M., & Humphrey, R.H. (1988). Explaining the recent decline in marijuana use: Differentiating the effects of perceived risks, disapproval, and general lifestyle factors. *Journal of Health and Social Behavior, 29,* 92-112.

Humphrey, R.H., O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1988). Bases of power, facilitation effects, and attitudes and behavior: Direct, indirect, and interactive determinants of drug use. *Social Psychology Quarterly, 51,* 329-345.

O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1988). Period, age, and cohort effects on substance use among young Americans: A decade of change, 1976-1986. *American Journal of Public Health, 78,* 1315-1321.

Osgood, D.W., Johnston, L.D., O'Malley, P.M., & Bachman, J.G. (1988). The generality of deviance in late adolescence and early adulthood. *American Sociological Review, 53,* 81-93.

Bachman, J.G. (1987). An eye on the future. *Psychology Today, 21*(7), 6-8.

Bachman, J.G., Sigelman, L., & Diamond, G. (1987). Self-selection, socialization, and distinctive military values: Attitudes of high school seniors. *Armed Forces and Society, 13*(2), 169-187.

Johnston, L.D., O'Malley, P.M., & Bachman, J.G. (1987). Psychotherapeutic, licit, and illicit use of drugs among adolescents: An epidemiological perspective. *Journal of Adolescent Health Care, 8,* 36-51.

Bachman, J.G. (1986). Effects of early marriage on substance abuse. *Medical Aspects of Human Sexuality, 20*(10), 15.

Bachman, J.G., & O'Malley, P.M. (1986). Self-concepts, self-esteem, and educational experiences: The frog-pond revisited (again). *Journal of Personality and Social Psychology, 50,* 35-46.

Diamond, G., & Bachman, J.G. (1986). High school seniors and nuclear threat, 1975-1984: Political and mental health implications of concern and despair. *International Journal of Mental Health, 15,* 210-241.

Johnston, L.D., & O'Malley, P.M. (1986). Why do the nation's students use drugs and alcohol? Self-reported reasons from nine national surveys. *Journal of Drug Issues, 16,* 29-66.

Johnston, L.D. (1985). Should alcohol epidemiology and drug abuse epidemiology be merged? Plenary session paper in *Proceedings of the 13th International Institute on the Prevention and Treatment of Drug Dependence* (Oslo, Norway October, 1983). Lausanne, Switzerland: International Council on Alcohol and the Addictions. (Reprinted in *The Drinking and Drug Practices Surveyor,* March 1985, *20,* 11-14.)

Bachman, J.G., O'Malley, P.M., & Johnston, L.D. (1984). Drug use among young adults: The impacts of role status and social environments. *Journal of Personality and Social Psychology, 47,* 629-645.

Bachman, J.G., & O'Malley, P.M. (1984). Black-white differences in self-esteem: Are they affected by response styles? *American Journal of Sociology, 90,* 624-639.

Bachman, J.G., & O'Malley, P.M. (1984). Yea-saying, nay-saying, and going to extremes: Black-white differences in response styles? *Public Opinion Quarterly, 48,* 491-509.

O'Malley, P.M. (1984). Cigarette use among high school seniors: Did the rate decline? *Preventive Medicine, 13,* 421-426.

O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1984). Period, age, and cohort effects on substance use among American youth. *American Journal of Public Health, 74,* 682-688.

Bachman, J.G. (1983). American high school seniors view the military: 1976 to 1982. *Armed Forces and Society, 10*(1), 86-104.

Bachman, J.G. (1983). Premature affluence: Do high school students earn too much? *Economic Outlook U.S.A., 10*(3), 64-67.

Bachman, J.G. (1983). Schooling as a credential: Some suggestions for change. *International Review of Applied Psychology, 32,* 347-360.

Herzog, A.R., Bachman, J.G., & Johnston, L.D. (1983). Paid work, child care, and housework: A national survey of high school seniors' preferences for sharing responsibilities between husband and wife. *Sex Roles, 9*(1), 109-135. (Work funded by NIE.)

Johnston, L.D. (1983). Design features for an optimal assessment of the effects of marijuana decriminalization. *Contemporary Drug Problems, 10,* 463-480.

Johnston, L.D. (1983). Responsible use vs. irresponsible use: Are these useful concepts in prevention? *The U.S. Journal of Drug and Alcohol Dependence, 7,* 7.

O'Malley, P.M., & Bachman, J.G. (1983). Self-esteem: Change and stability between ages 13 and 23. *Developmental Psychology, 19,* 257-268.

O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1983). Reliability and consistency of self-reports of drug use. *International Journal of the Addictions, 18,* 805-824.

Bachman, J.G. (1981). Youth views about the military: Recent trends. *Economic Outlook U.S.A., 8*(3), 61-65.

Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1981). Smoking, drinking, and drug use among American high school students: Correlates and trends, 1975-1979. *American Journal of Public Health, 71,* 59-69.

Bachman, J.G., & O'Malley, P.M. (1981). When four months equal a year: Inconsistencies in students' reports of drug use. *Public Opinion Quarterly, 45,* 536-548. (Reprinted in E. Singer & S. Presser (Eds.), 1989, *Survey research methods.* Chicago: Univ. of Chicago Press.)

Bynner, J., O'Malley, P.M., & Bachman, J.G. (1981). Self-esteem and delinquency revisited. *Youth and Adolescence, 10,* 407-441.

Herzog, A.R., & Bachman, J.G. (1981). Effects of questionnaire length on response quality. *Public Opinion Quarterly, 45*(4), 549-559.

Johnston, L.D. (1981). American youth in the 80's: Trends, needs, and suggestions for programs. Keynote address to the diamond jubilee convention of the Boys Clubs of America, San Francisco, CA, May 25, 17 pp. Published in abbreviated form in *Connections,* 1981, *1*(4), 11-14.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1980). Drug use among American youth: 1975-1979. *Economic Outlook U.S.A., 7*(2), 39-42.

Bachman, J.G., & Johnston, L.D. (1979). The freshmen, 1979. *Psychology Today, 13*(4), 79-87.

O'Malley, P.M. & Bachman, J.G. (1979). Self-esteem and education: Sex and cohort comparisons among high school seniors. *Journal of Personality and Social Psychology, 37*, 1153-1159. (Reprinted in M. Rosenberg & H. Kaplan (Eds.), 1984, *Social psychology of the self-concept.* Arlington Heights, IL: AHM Press.)

Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1978). The drug scene: A student survey. *Science Teacher, 45*(6), 26-31.

O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1978). Drug use and military plans of high school seniors. *Youth and Society, 10*, 65-77.

Segal, D.R., & Bachman, J.G. (1978). The military as an educational and training institution: A comparison among post-high school alternatives. *Youth and Society*, *10*, 47-64.

Segal, D.R., Bachman, J.G., & Dowdell, F. (1978). Military service as a perceived mobility opportunity for female and black youth. *Youth and Society*, *10*, 127-134.

Bachman, J.G., & Johnston, L.D. (1976). Drug use among American youth. *Economic Outlook U.S.A., 3*, 32-33.

CHAPTERS

Schulenberg, J., O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (in press). Spread your wings and fly: The course of well-being and substance use during the transition to young adulthood. In L. Crockett & R. Silbereisen (Eds.), *Negotiating adolescence in times of social change*. Cambridge University Press.

Johnston, L.D., & O'Malley, P.M. (in press). Cigarettes, alcohol, and other drug use in adolescence: A modern day epidemic. In R.P. Weissberg et al. (Eds.), *Trends in the Well-Being of Children and Youth* (Volume II: University of Chicago Series on Children and Youth). Thousand Oaks CA: Sage Publications.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1998). Epidemiology of substance abuse in adolescence. In P.J. Ott, R.E. Tarter, & R.T. Ammerman (Eds.), *Sourcebook on substance abuse: Etiology, epidemiology, assessment, and treatment*. Needham Heights, MA: Allyn & Bacon.

Johnston, L.D., & O'Malley, P.M (1997). The recanting of earlier-reported drug use by young adults. In L. Harrison & A. Hughes (Eds.), The Validity of self-reported drug use: Improving the accuracy of survey estimates. (NIDA Research Monograph 167), pp. 59-80. NIH Publication 97-4147. Washington D.C.: National Institute on Drug Abuse.

Schulenberg, J., Wadsworth, K. N., O'Malley, P. M., Bachman, J. G., & Johnston, L. D. (1997). Adolescent risk factors for binge drinking during the transition to young adulthood: Variable- and pattern-centered approaches to change. In G.A. Marlatt and G.R. VandenBos (Eds.), *Addictive Behaviors: Readings on etiology, prevention, and treatment* (pp. 129-165). Washington, DC: American Psychological Association.and was reported in 1997's personal statement)]

(Johnston, L.D., O'Malley, P.M., & Bachman, J.G., uncredited, 1997). United States country report. In B. Hibell et al. (Eds.), *The ESPAD report: Alcohol and other drug use among students in 26 European countries.* Stockholm: The Swedish Council for Information on Alcohol and other Drugs (CAN).

Schulenberg, J., Maggs, J., & Hurrelmann, K. (1997). Negotiating developmental transitions during adolescence and young adulthood: Health risks and opportunities. In J. Schulenberg, J. Maggs, & K. Hurrelmann (Eds.), *Health risks and developmental transitions during adolescence.* New York: Cambridge University Press.

Wallace, J.M., Jr., & Williams, D.R. (1997). Religion and adolescent health. In J. Schulenberg, J.L. Maggs, & K. Hurrelmann (Eds.), Health risks and developmental transitions during adolescence. Cambridge University Press.

Maggs, J., Schulenberg, J., & Hurrelmann, K. (1997). Developmental transitions during adolescence: Health promotion implications. In J. Schulenberg, J. Maggs, & K. Hurrelmann (Eds.), *Health risks and developmental transitions during adolescence.* New York: Cambridge University Press.

Bachman, J.G., Johnston, L.D., O'Malley, P.M., & Schulenberg, J. (1996). Transitions in alcohol and other drug use and abuse during late adolescence and young adulthood. In J.A. Graber, J. Brooks-Gunn, & A.C. Petersen (Eds.), *Transitions through adolescence: Interpersonal domains and contexts* (pp. 111-140). Hillsdale, NJ: Lawrence Erlbaum Associates.

Hansen, W.B., & O'Malley, P.M. (1996). Drug use. In R.J. DiClemente, W.B. Hansen, & L.E. Ponton (Eds.), *Handbook of adolescent health risk behavior* (pp. 161-192). New York: Plenum Press.

Allen, W.R., & Wallace, J.M., Jr. (1995). Campus racial environment and African American college student outcomes. In L. Morris & G. Oyemade (Eds.), *One-third of a nation: African American perspectives.* Washington, DC: Howard University Press.

Schulenberg, J., Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1995). American adolescents= views on family and work: Historical trends from 1976-1992. In P. Noack, M. Hofer, & J. Youniss (Eds.), *Psychological responses to social change: Human development in changing environments.* Berlin: Walter de Gruyter.

Wallace, J.M., Jr., Bachman, J.G., O'Malley, P.M., & Johnston, L.D. (1995). Racial/ethnic differences in adolescent drug use: Exploring possible explanations. In G. Botwin, S. Schinke, & M. Orlandi (Eds.), *Drug abuse prevention with multi-ethnic youth* (pp. 59-80). Thousand Oaks, CA: Sage.

(O'Malley, P.M. et al., 1995, uncredited). Epidemiology of injection drug use. In Normand, J., Vlahov, D., & Moses, L.E. (Eds). *Preventing HIV transmission: The role of sterile needles and bleach.* Washington, DC: National Academy Press.

O'Malley, P.M. (1994). Commentary: Assumptions and features of longitudinal designs. In R. Zucker, G. Boyd, & J. Howard (Eds.), *The development of alcohol problems: Exploring the biopsychosocial matrix of risk* (pp. 427-435). NIAAA Research Monograph 26 (NIH Pub. No. 94-3495). Washington, DC: National Institute on Alcohol Abuse and Alcoholism.

Bachman, J.G. (1994). Incorporating trend data to aid in the causal interpretation of individual-level correlations among variables: Examples focusing on the recent decline in marijuana use. In L. Collins & L. Seitz (Eds.), *Advances in data analysis for prevention intervention research.* NIDA Research Monograph No. 142 (pp. 112-139). Rockville, MD: National Institute on Drug Abuse.

Schulenberg, J., & Ebata, A. T. (1994). Adolescence in the United States. In K. Hurrelmann (Ed.), *International handbook of adolescence* (pp. 414-430). Westport, CT: Greenwood Publishing Group.

Wallace, J.M., Jr., & Bachman, J.G. (1993). Validity of self-reports in student based studies on minority populations: Issues and concerns. In M. De La Rosa & J.L. Andrados (Eds.), *Drug abuse among minority youth: Advances in research and methodology*. NIDA Research Monograph No. 130 (pp. 167-200). Rockville, MD: National Institute on Drug Abuse.

Johnston, L.D., O'Malley, P.M., & Bachman, J.G. (1992). Illicit drug use, smoking, and drinking by America's high school students, college students, and young adults, 1975-1987: Overview of key findings. In R. L. Bloom (Ed.) *Changing lives: Studies in human development and professional helping*. Columbia, SC: University of South Carolina Press.

Johnston, L.D. (1992). How epidemiology helps us to grasp the phenomenon of drug use. In *Proceedings of the Sixth International Conference contra spem in spem: Drugs and Alcoholism against Life.* Vatican City: The Vatican.

Johnston, L.D. (1991). Contributions of drug epidemiology to the field of drug abuse prevention. In W. Bukoski (Ed.) *Drug abuse prevention research: Methodological issues* (NIDA Research Monograph No. 107, pp. 57-80). Washington, DC: National Institute on Drug Abuse.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1991). Quantitative and qualitative changes in cocaine use among American high school seniors, college students, and young adults. In C. Schade & S. Schober (Eds.), *The epidemiology of cocaine use.* (NIDA Research Monograph No. 110, pp. 19-44). Washington, DC: National Institute on Drug Abuse.

Bachman, J.G. (1991). School dropouts. In R.M. Lerner, A.C. Petersen, & J. Brooks-Gunn (Eds.) *Encyclopedia of adolescence.* New York, NY: Garland.

Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1991). How changes in drug use are linked to perceived risks and disapproval: Evidence from national studies that youth and young adults respond to information about the consequences of drug use. In R.L. Donohew, H. Sypher, & W. Bukoski (Eds.), *Persuasive communication and drug abuse prevention* (pp. 133-156). Hillsdale, NJ: Lawrence Erlbaum.

Johnston, L.D. (1991). Toward a theory of drug epidemics. In R.L. Donohew, H. Sypher, & W. Bukoski (Eds.), *Persuasive communication and drug abuse prevention* (pp. 93-132). Hillsdale, NJ: Lawrence Erlbaum.

Johnston, L.D. (1990). America's war on drugs: What we should have learned by now. *Action strategies for the 90s: The Great Lakes leadership conference on substance abuse prevention.* (Keynote address, Conference Proceedings.) Ann Arbor, MI: University of Michigan School of Public Health, pp. 85-104.

Johnston, L.D. (1989). America's drug problem in the media: Is it real or is it MemorexJ? In P. Shoemaker (Ed.), *Communication campaigns about drugs: Government, media, and the public* (pp. 97-111). Hillsdale, NJ: Lawrence Erlbaum.

Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1986). Recent findings from Monitoring the Future: A continuing study of the lifestyles and values of youth. In F.M. Andrews (Ed.), *Research on the quality of life* (pp. 215-234). Ann Arbor, MI: Institute for Social Research.

Johnston, L.D. (1985). The etiology and prevention of substance use: What can we learn from recent historical changes? In C.L. Jones & R.J. Battjes (Eds.), *Etiology of drug abuse: Implications for prevention.* (NIDA Research Monograph No. 56, pp. 155-177). Washington, DC: National Institute on Drug Abuse.

Johnston, L.D. (1985). Techniques for reducing measurement error in surveys of drug use. In L. N. Robins (Ed.), *Studying drug abuse* (pp. 117-136). New Brunswick, NJ: Rutgers University Press.

Johnston, L.D., & Harrison, L.D. (1985). An international perspective on alcohol use among youth. In U. Rydberg (Ed.), *Alcohol and the developing brain* (pp. 161-170). New York: Raven Press.

Johnston, L.D., & O'Malley, P.M. (1985). Issues of validity and population coverage in student surveys of drug use. In B.A. Rouse, N.J. Kozel, & L.G. Richards (Eds.), *Self-report methods of estimating drug use: Meeting current challenges to validity.* (NIDA Research Monograph No. 57, pp. 31-54). Washington, DC: National Institute on Drug Abuse.

O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1985). Cocaine use among American adolescents and young adults. In N.J. Kozel & E.H. Adams (Eds.), *Cocaine use in America: Epidemiologic and clinical perspectives.* (NIDA Research Monograph No. 61, pp. 50-75). Washington, DC: National Institute on Drug Abuse.

Bachman, J.G. (1982). Family relationships and self-esteem. In M. Rosenberg & H. Kaplan (Eds.), *The social psychology of the self-concept.* Arlington Heights, IL: AMH Press.

Johnston, L.D. (1982). A review and analysis of recent changes in marijuana use by American young people. In *Marijuana: The national impact on education* (pp. 8-13). New York: American Council on Marijuana.

Johnston, L.D. (1981). Frequent marijuana use: Correlates, possible effects, and reasons for using and quitting. In R. deSilva, R. Dupont, & G. Russell (Eds.), *Treating the marijuana dependent person* (pp. 8-14). New York: American Council on Marijuana.

Johnston, L.D., Bachman, J.G., & O'Malley, P.M. (1980). Drug use among American high school students. In L. Brill & C. Winick (Eds.), *The yearbook of substance use and abuse* (Vol. 2). New York: Human Sciences Press.

Brooke, E., & Johnston, L.D. (1979). The assessment of drug abuse. In *Resource book on measures to reduce illicit demand for drugs* (pp. 33-51; published in English, French, and Spanish). Geneva, Switzerland: United Nations.

Johnston, L.D., O'Malley, P.M., & Eveland, L.K. (1978). Drugs and delinquency: A search for causal connections. In D.G. Kandel (Ed.), *Longitudinal research on drug use: Empirical findings and methodological issues* (pp. 137-156). Washington, DC: Hemisphere Publishing.

Johnston, L.D. (1977). Introduction to the use of follow-up studies. In L. Johnston, D. Nurco, & L. Robins (Eds.), *Conducting follow-up research on drug treatment programs.* (NIDA Treatment Program Monograph Series No. 2, pp. 1-8). Washington, DC: National Institute on Drug Abuse.

Johnston, L.D. (1977). Problems of data acquisition in longitudinal studies. In L. Richards & L.B. Blevens (Eds.), *The epidemiology of drug abuse: Current issues.* (NIDA Research Monograph No. 10, pp. 60-67). Washington, DC: National Institute on Drug Abuse.

Johnston, L.D. (1977). Survey data as contributors to estimation of heroin and other narcotics use. In J.D. Rittenhouse (Ed.), *The epidemiology of heroin and other narcotics.* (NIDA Research Monograph No. 16, pp. 103-108). Washington, DC: National Institute on Drug Abuse.

Johnston, L.D., Nurco, D., & Robins, L. (1977). Reporting and utilizing the results of a follow-up study. In L. Johnston, D. Nurco, & L. Robins (Eds.), *Conducting follow-up research on drug treatment programs.* (NIDA Treatment Program Monograph Series No. 2, pp. 139-144). Washington, DC: National Institute on Drug Abuse.

Johnston, L.D., & Bachman, J.G. (1976). Educational institutions and adolescent development. In J. Adams (Ed.), *Understanding adolescence* (3rd rev. ed., pp. 290-315). Boston, MA: Allyn & Bacon.

Johnston, L.D. (1975). Defining the term "polydrug use." In J. Elinson & D. Nurco (Eds.), *Operational definitions in socio-behavioral drug use research.* (NIDA Research Monograph No. 2, pp. 36-39). Washington, DC: National Institute on Drug Abuse.

TESTIMONY

Johnston, L.D. (1995, December 19). Written and oral testimony presented to the Judiciary Committee, United States Senate, at a hearing on Recent trends in youthful drug use. Published in *The Congressional Record*.

Johnston, L.D. (1995, November 9). Written and oral testimony presented before the Committee on Governmental Affairs, United States Senate, at hearings on H.R. 1271, The Family Privacy Protection Act. Published in *The Congressional Record*.

Johnston, L.D. (1993, March 31). The continuing need for prevention at the school and community levels. Delivered before the House Subcommittee on Select Education and Civil Rights, on the reauthorization of the Drug-Free Schools and Communities Act. In *The Congressional Record.*

Johnston, L.D. (1995, March 16). Problems which would be created by H.R. 11, Title IV, The Family Privacy Protection Act. Written and oral testimony delivered to the House Subcommittee on Government Management, Information, and Technology in hearings on H.R. 11. Published in The *Congressional Record.*

Johnston, L.D. (1991, November 15). Advertising and tobacco use: Some considerations. Prepared testimony delivered before the Consumer Subcommittee of the Senate Committee on Commerce, Science, and Transportation in hearings on the Tobacco Product Education and Health Protection Act of 1991. Published in *The Congressional Record*, Washington: GPO ISBN 0-16-039764-2, pp. 44-53.

Johnston, L.D. (1988, June 16). The need for a shift in national strategy toward drug abuse prevention. Prepared testimony delivered before the Senate Committee on Labor and Human Relations in hearings on drug abuse prevention, education, and treatment. Published in *The Congressional Record, 134*:89, D774.

Johnston, L.D. (1988, June 14). Demand reduction in the war on drugs: Some recommendations. Prepared testimony delivered before the Senate Armed Services Committee in hearings on the relationship between demand reduction and the role of the military in addressing the problem of drug abuse. Published in *The Congressional Record, 134*:87, D756.

Johnston, L.D. (1986, August 1). Adolescent smoking and the issue of cigarette advertising. Prepared testimony delivered before the House Subcommittee on Health and the Environment, in oversight hearings on cigarette advertising and promotion. Published in *Advertising of tobacco products* (pp. 860-886). Washington, DC: GPO (Serial No. 99-167).

Johnston, L.D. (1985, May 21). Adolescent alcohol use and the fairness doctrine. Prepared testimony delivered before the House Subcommittee on Telecommunications, Consumer Protection, and Finance. Published in *Beer and wine advertising: Impact of electronic media* (pp. 372-387). Washington, DC: GPO (Serial No. 99-16).

Johnston, L.D. (1985, February 7). Alcohol advertising and trends in alcohol consumption. Prepared testimony delivered before the Senate Subcommittee on Alcohol and Drug Abuse. Published in *Alcohol Advertising* (pp. 312-324). Washington, DC: GPO (Serial No. 99-16).

Johnston, L.D. (1980). Marijuana use and the effects of marijuana decriminalization. Prepared testimony delivered before the Senate Subcommittee on Criminal Justice. In *Health consequences of marijuana use* (pp. 51-70). Washington, DC: GPO (Serial No. 96-54).

O'Malley, P.M., & Johnston, L.D. (1988, March). Drinking and driving among American high school seniors: Extent and nature of the problems. Prepared testimony delivered at hearing on the problem of drinking and driving held by the National Commisssion Against Drunk Driving and the National Highway Safety Transportation Administration, Fort Worth, TX, 9 pp. (Available from the authors.)

MONITORING THE FUTURE OCCASIONAL PAPERS

(Published by the Project)

Paper No.

1 *The Monitoring the Future project: Design and procedures*. J.G. Bachman and L.D. Johnston, 1978, 67 pp.

2 *Concern for others and its relationship to specific attitudes on race relations, sex roles, ecology, and population control.* A.R. Herzog, J.G. Bachman, and L.D. Johnston, 1978, 42 pp.

3 *High school seniors' preferences for sharing work and family responsibilities between husband and wife*. A.R. Herzog, J.G. Bachman, and L.D. Johnston, 1979, 58 pp.

4 *Fewer rebels, fewer causes: A profile of today's college freshmen.* J.G. Bachman and L.D. Johnston, 1979, 30 pp.

5 *Developing composite measures of drug use: Comparisons among lifetime, annual, and monthly prevalence reports for thirteen classes of drugs.* J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1979, 64 pp.

6 *Description of a special survey using a single combined form of the Monitoring the Future questionnaires.* A.R. Herzog and J.G. Bachman, 1979, 35 pp.

7 *Ecological concerns among high school seniors: 1976-1979*. J.D. Miller and J.G. Bachman, 1980, 28 pp.

8 *Correlates of drug use, part I: Selected measures of background, recent experiences, and lifestyle orientations.* J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1980, 134 pp.

9 *When four months equal a year: An exploration of inconsistencies in students' monthly versus yearly reports of drug use.* J.G. Bachman and P.M. O'Malley, 1980, 12 pp.

10 *High school seniors' occupational plans and values: Trends in sex differences 1976 through 1980*. A.R. Herzog, 1980. (Available in reprint from Sociology of Education, 1982, 13 pp.)

11 *Changes in drug use after high school as a function of role status and social environment.* J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1981, 92 pp.

12 *Trends in high school seniors' views of the military.* J.G. Bachman, 1981, 28 pp.

13 *Marijuana decriminalization: The impact on youth 1975-1980.* L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1981, 85 pp.

14 *Period, age, and cohort effects on substance use among American youth 1976-1982.* P.M. O'Malley, J.G. Bachman, and L.D. Johnston, 1983, 50 pp.

15 *Student drug use, attitudes, and beliefs in the Department of Defense Dependent Schools class of 1982*. L.D. Johnston, P.M. O'Malley, and M.L. Davis-Sacks, 1983, 72 pp.

16 *The impacts of response styles on black-white differences in self-esteem: An analysis of six samples of youth.* J.G. Bachman and P.M. O'Malley, 1983, 30 pp.

18 *The Monitoring the Future follow-up surveys: A description of key experiences during the first years after high school.* J.G. Bachman, L.D. Johnston, P.M. O'Malley, and D.E. Bare, 1985, 135 pp.

19 *Changes in marijuana use linked to changes in perceived risks and disapproval.* J.G. Bachman, L.D. Johnston, P.M. O'Malley, and R.H. Humphrey, 1986, 28 pp.

20 *Correlates of employment among high school seniors.* J.G. Bachman, D. E. Bare, and E.I. Frankie, 1986, 105 pp.

21 *Change and consistency in the correlates of drug use among high school seniors: 1975-1986.* J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1986, 21 pp.

22 *Differentiation of period, age, and cohort effects on drug use 1976-1986.* P.M. O'Malley, J.G. Bachman, and L.D. Johnston, 1988, 62 pp.

23 *Sex differences in adolescents' health-threatening behaviors: What accounts for them?* A.R. Herzog, J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1987, 36 pp.

24 *Student drug use in America: Differences among high schools 1986-1987.* P.M. O'Malley, J.G. Bachman, and L.D. Johnston, 1988, 37 pp.

25 *Drug use among American college students and their noncollege age peers.* L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1988, 40 pp.

26 *Reducing drug use in America: A perspective, a strategy, and some promising approaches.* L.D. Johnston, 1988, 57 pp.

28 *Minimum drinking age laws effects on American youth 1976-1987.* P.M. O'Malley and A.C. Wagenaar, 1990, 68 pp.

29 *Linking trends in cocaine use to perceived risks, disapproval, and lifestyle factors: An analysis of high school seniors, 1976-1988.* J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1990, 42 pp.

30 *Drug use among black, white, hispanic, native American, and asian American high school seniors (1976-1989): Prevalence, trends, and correlates.* J.G. Bachman, J.M. Wallace, Jr., C. Kurth, L.D. Johnston, and P.M. O'Malley, 1990, 63 pp.

31 *The second worldwide survey of drug and alcohol use among students in the Department of Defense dependents school system 1982-1987.* L.D. Johnston, P.M. O'Malley, and L.D. Harrison, 1989, 104 pp.

32 *Part-time work by high school seniors: Sorting out correlates and possible consequences.* J.G. Bachman, and J. Schulenberg, 1992, revised, 154 pp.

33 *The Monitoring the Future project after seventeen years: Design and procedures.* J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1991, 110 pp.

34 *Aims and objectives of the Monitoring the Future study*. L.D. Johnston, P.M. O'Malley, J. Schulenberg, and J.G. Bachman, 1996, revised, 125pp.

35 *Changes in drug use during the post-high school years.* J.G. Bachman, P.M. O'Malley, L.D. Johnston, W.L. Rodgers, and J. Schulenberg, 1992, 168 pp.

36 *How educational success during adolescence continues to deter substance use during young adulthood: A panel analysis examining alternative causal models.* J. Schulenberg, J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1993, 87 pp.

37 *Historical trends in attitudes and preferences regarding family, work, and the future among American adolescents: National data from 1976-1992.* J. Schulenberg, J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1994, 62 pp.

38 *The Monitoring the Future project after twenty-two years: Design and procedures.* J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1996, 89 pp.

39 *Changes in drug use during ages 18-32.* J.G. Bachman, P.M. O'Malley, L.D. Johnston, W.L. Rodgers, J. Schulenberg, J. Lim, and K.N. Wadsworth, 1996, 87 pp.

40 *Trends in military propensity and the propensity-enlistment relationship.* J.G. Bachman, P. Freedman-Doan, D.R. Segal, and P.M. O'Malley, 1997, 68 pp.

41 *Military propensity and enlistment: Cross-sectional and panel analyses of correlates and predictors.* J.G. Bachman, D.R. Segal, P. Freedman-Doan, and P.M. O'Malley, 1998.

42 *Comparing drug-using behaviors among high school graduates entering military service, college, and civilian empoyment.* J.G. Bachman, P. Freedman-Doan, L.D. Johnston, P.M. O'Malley, and D.R. Segal, 1998.

43 *Life-paths into young adulthood and the course of substance use and well-being: Inter- and intra-cohort comparisons.* Schulenberg, J., O'Malley, P.M., Bachman, J.G., and Johnston, L.D. , 1998.

44 *Reasons for use, abstention, and quitting illicit drug use by American adolescents*. A report commissioned for the final report of the Drugs-Violence Task Force of the National Sentencing Commission. Johnston, L.D., 1998.

APPENDIX B

SAMPLE SIZE AND STUDENT RESPONSE RATES

The three-stage sample procedure described in the introduction yielded the following number of participating schools and students.

	Eighth Grade						
	1991	1992	1993	1994	1995	1996	1997
Number public schools	131	133	126	116	118	122	125
Number private schools	31	26	30	34	34	30	27
Total number schools	162	159	156	150	152	152	152
Total number students	17,844	19,015	18,820	17,708	17,929	18,368	19,066
Student response rate	90%	90%	90%	89%	89%	91%	89%

	Tenth Grade						
	1991	1992	1993	1994	1995	1996	1997
Number public schools	107	106	111	116	117	113	113
Number private schools	14	19	17	14	22	20	18
Total number schools	121	125	128	130	139	133	131
Total number students	14,996	14,997	15,516	16,080	17,285	15,873	15,778
Student response rate	87%	88%	86%	88%	87%	87%	86%

APPENDIX C

CROSS-TIME INDEX OF QUESTIONNAIRE ITEMS SORTED BY SUBJECT AREA, 1991-1997 AND ANNUAL CROSS-TIME INDEX SORTED BY QUESTION LOCATION

Two versions of this index are provided here, in order to assist the researcher in fulfilling two possible searching tasks.

Locating Questions by Subject Area (Index to Codebook Search): The Cross-Time Index Sorted by Subject Area

Modeled after the grade 12 cross-time index, this index of question locations is organized first by subject area (see Table 1). Within each subject area, questions are listed in numerical sequence according to item reference number, which is the unique numerical identifier assigned to each question in the study. Questions asked in more than one form of the questionnaire are further sorted by questionnaire form number.

Given an interest in some particular subject area, the user can quickly scan the cross-time index to locate all questions pertaining to that area. The SUBJECT AREA KEY (Table 1) lists all the subject areas into which items are classified, along with the alphanumeric code assigned to each area.

EXAMPLE. *A reader interested in items dealing with leisure time should first locate the relevant code in Table 1: "Code C07. Work and Leisure. Leisure time: extent, activities." The second step is to scan the question names in that section of the cross-time index, noting for every item that looks promising the question number and variable number for each year of interest. Since variable numbers are assigned each year in the order that the items are asked in the questionnaire, one can then directly locate question text and percentage distributions in the relevant year's data codebook.*

Locating a Question Across Years (Codebook to Index Search): The Annual Cross-Time Index Sorted on Question Number of the Year the Data Were Gathered

Having located a question of interest in the codebook, the user may determine in what other years that same question has appeared by turning to the index sorted on question number. If the researcher is also interested in knowing whether the same question appeared in a different questionnaire form, then the item reference number and subject area code should be noted as well; that information is more quickly obtainable from the index sorted by subject area.

EXAMPLE*. A reader interested in a particular item about competition in school, V1370 in 1991, would first turn to the annual index and discover that the question has been asked in the same questionnaire location, 1E06, in all annual surveys from 1991 to 1996, and that it moved in 1997 to 1E04. In order to check if it has been asked in form 2 or, in 1997, in forms 2, 3, or 4, note that it has been assigned subject area code "B04" and item reference number "05730". Going back to the cross-time index organized according to subject area and flipping to the section labeled B04 ("EDUCATION. Student norms, misbehavior in class"), the reader will quickly find that item 05730 was also asked in form 3, 1997, as question E03.*

The definitions of column headings in the cross-time index, and the conventions used for the entries in each column, are given below.

Item Reference Number ("Item Ref. No."). A unique identification number is assigned to each question for the duration of this research and reporting series. It appears in the published descriptive statistical volumes published by the project, as well as in this index and the annual year- and form-specific indexes. The same question is given the same item reference number whether it is in the grade 12 dataset or the grade 8/10 datasets, or in any of their follow-ups.

Item (Question) Name. This is a brief mnemonic description – up to 16 characters in length – that attempts to characterize the content of the question.

Questionnaire Location (Form and Question Number) by Year. Within the index sorted on subject area, an entry is provided for every year in which an item appears in one of the study's questionnaire forms. The five (or fewer) characters comprising the entry indicate the form in which the question appears, the section of that form, and the question number. Take as an example the questionnaire location 1A05B. This location code indicates that the question appears in Form 1, Section A, and is labeled as Question 5b.

The annual cross-time index is sorted on questionnaire location of the particular year covered in the dataset. An entry is provided for every year it appears within the same questionnaire form. If the item has been asked in another form, then that form's cross-time information will be listed according to the location it appears in that form, rather than together with the other form's entries.

Variable Number (Variable Name). For each item included in the dataset a variable number is displayed in the index. These numbers are assigned in the order of question location within a specific questionnaire form and year. Originally designed for the OSIRIS statistical software package, they are referred to as variable names in the SAS package, and their associated descriptive item names (described above) are referred to in SAS as variable labels.

Subject Area. Table 1 shows the subject content areas that have been distinguished for the 8/10 data and gives the alphanumeric code assigned to each of them. Every question item in the index has been classified into (and listed under) one or more subject areas, and the cross-time index has been organized by subject area. Subject area codes are also the same for the 8th and 10th grade samples as they are for the twelfth grade sample; not all questions in the twelfth grade questionnaire were included in the $8^{th}/10^{th}$ forms so the codes in this table are not always contiguous.

Table 1.
SUBJECT AREA KEY
Measurement Content Areas

A.	*Drugs. Drug use and related attitudes and beliefs, drug availability and exposure, surrounding conditions and social meaning of drug use. Views of significant others regarding drugs.* A01a. DRUGS. Number of uses in lifetime A01b. DRUGS. Number of uses in last 12 months A01c. DRUGS. Number of uses in last 30 days A01d. DRUGS. Quantity used A01g. DRUGS. Incidence of first use A01i. DRUGS. Tried to stop A01l. DRUGS. Kinds of drugs A02a. DRUGS. Friends' use A02b. DRUGS. Exposure to users A02c. DRUGS. Use of drugs by or with spouse/partner A03a. DRUGS. Availability A03b. DRUGS. Purchase A04a. DRUGS. Expected future use A04b. DRUGS. Expected future use among nonusers A05c. DRUGS. Settings of use (at school, at home, etc.) A06a. DRUGS. Reasons for use A06b. DRUGS. Reasons for abstention from, or stopping drug use A06c. DRUGS. Worries about consequences of quitting A07a. DRUGS. Driving, tickets, and accidents after use A08a. DRUGS. Sources of help, treatment A10a. DRUGS. Education and communication in school A10b. DRUGS. Education and communication in the mass media A11a. DRUGS. Own attitudes about use by adults A11c. DRUGS. Own perceptions of users A11d. DRUGS. Own attitudes about use by people of high school age A12b. DRUGS. Friends and fellow students' attitudes regarding drugs A14a. DRUGS. Risk of harm to self A17a. DRUGS. Perceived use of drugs by role models A18a. DRUGS. Advertising A18b. DRUGS. Logos A18c. DRUGS. Coupons A18d. DRUGS. Free samples A18e. DRUGS. Movies or TV
B.	*Education. Educational lifestyle, values, experiences, and environments. Media usage.* B01. EDUCATION. High school: scholastic status, objectives, experiences B04. EDUCATION. Student norms, misbehavior in class B06. EDUCATION. Absenteeism and truancy B07. EDUCATION. Delinquency, victimization, and feeling safe at school B09. EDUCATION. Post high school: status, plans, characteristics B10. EDUCATION. Attitudes regarding educational institutions

C.	*Work and Leisure. Vocational values, meaning of work and leisure, work and leisure activities, preferences regarding occupational characteristics and type of work setting.* C01. WORK and LEISURE. Present or recent work experience C02. WORK and LEISURE. Income sources; financial security C03. WORK and LEISURE. Vocational plans, aspirations, expectations C05. WORK and LEISURE. Desirability of different working arrangements and settings C07. WORK and LEISURE. Leisure time: extent, activities C08. WORK and LEISURE. Attitudes toward leisure time C09. WORK and LEISURE. Computer use
D.	*Sex Roles and Family. Values, attitudes, and expectations about marriage, family structure, sex roles, and gender discrimination.* D05. SEX ROLES and FAMILY. Sex role attitudes D06. SEX ROLES and FAMILY. Opinions regarding gender discrimination
E.	*Population Concerns. Values, attitudes, and expectations about personal family plans. Concerns about overpopulation. Educational opportunities offered concerning family planning.* E02. POPULATION CONCERNS. Birth control
F.	*Conservation, Materialism, Equity, etc. Values, attitudes, and expectations related to conservation, pollution, materialism, equity, and the sharing of resources. Preferences regarding type of dwelling and urbanicity.* F01. CONSERVATION, MATERIALISM, EQUITY, ETC. Personal materialism F07. CONSERVATION, MATERIALISM, EQUITY, ETC. Driving and use of mass transit
G.	*Religion. Religious affiliation, practices, and views.*
I.	*Social Change. Values, attitudes, and expectations about social change.* I01. SOCIAL CHANGE. Expectations concerning societal change I02. SOCIAL CHANGE. Attitudes regarding activism I03. SOCIAL CHANGE. Reactions to personal and social change
L.	*Military. Personal plans for military service. Views about the armed services and the use of military force.* L01. MILITARY. Plans for military service
M.	*Interpersonal Relationships. Qualitative and quantitative characteristics of cross-age and peer relationships. Interpersonal conflict.* M01. INTERPERSONAL RELATIONSHIPS. Dating M02. INTERPERSONAL RELATIONSHIPS. Cross-age relationships with adults outside the family (See also B05) M03. INTERPERSONAL RELATIONSHIPS. Agreement/disagreement with parents M04. INTERPERSONAL RELATIONSHIPS. Friendships (See also Q03: Loneliness) M05. INTERPERSONAL RELATIONSHIPS. Community at large
O.	*Concern for Others. Radius of concern for others; voluntary and charitable activities.* O03. CONCERN FOR OTHERS. Concern with the problems of others
P.	*Happiness. Happiness and life satisfaction, overall and in specific life domains.* P01. HAPPINESS. Happiness; satisfaction with life and self
Q.	*Other Personality Variables. Attitudes about self (including self-esteem), locus of control, loneliness, risk-taking, optimism, trust in others, importance placed on various life goals.* Q01. OTHER PERSONALITY VARIABLES. Attitudes about self, self-esteem Q02. OTHER PERSONALITY VARIABLES. Locus of control Q03. OTHER PERSONALITY VARIABLES. Loneliness Q04. OTHER PERSONALITY VARIABLES. Risk taking Q05. OTHER PERSONALITY VARIABLES. Trust in others Q07. OTHER PERSONALITY VARIABLES. Importance placed on various life goals

R.	*Background and School. Demographic and family background characteristics, curriculum and grades in school, victimization in school.* R01. BACKGROUND. Age, sex, race, and marital status R02. BACKGROUND. Family characteristics R03. BACKGROUND. Living arrangements and household characteristics
S.	*Deviant Behavior and Victimization. Delinquent behaviors, seatbelt use, victimization experiences.* S01. DEVIANCE and VICTIMIZATION. Delinquent behaviors S02. DEVIANCE and VICTIMIZATION. Driving violations and accidents; seatbelt use S03. DEVIANCE and VICTIMIZATION. Victimization experiences
T.	*Health habits and symptoms.* T02. HEALTH. Habits T03. HEALTH. Height and weight T04. HEALTH. Medical treatment

CROSS-TIME INDEX OF QUESTIONNAIRE ITEMS
MtF 8/10 Base Year 1991-1997

SORTED BY SUBJECT AREA

Monitoring the Future Grade 8/10 Base Year Cross-Time Question Index 1991-1997
Sorted by Subject Area, Item Reference Number, and Questionnaire Form

Item Ref. No.	Item Name	Form and Question Numbers 1991	1992	1993	1994	1995	1996	1997	Variable Numbers 1991	1992	1993	1994	1995	1996	1997
A01a. DRUGS. Number of uses in lifetime															
00760	EVR SMK CIG,REGL	1B01	1B01	1B01	1B01	1B01	1B01	1B01	1174	1173	1173	1174	1177	1177	1177
00760	EVR SMK CIG,REGL	2B01	2B01	2B01	2B01	2B01	2B01	2B01	2174	2172	2174	2174	2175	2175	2175
00760	EVR SMK CIG,REGL							3B01							3145
00760	EVR SMK CIG,REGL							4B01							4145
00790	EVER DRINK	1B04	1B04	1B04	1B04	1B04	1B04	1B04	1177	1176	1176	1177	1180	1180	1180
00790	EVER DRINK	2B04	2B04	2B04	2B04	2B04	2B04	2B04	2177	2175	2177	2177	2178	2178	2178
00790	EVER DRINK							3B19							3180
00790	EVER DRINK							4B19							4180
00810	#X DRNK/LIFETIME	1B05A	1B05A	1B05A	1B05A	1B05A	1B05A	1B05A	1178	1177	1177	1178	1181	1181	1181
00810	#X DRNK/LIFETIME	2B05A	2B05A	2B05A	2B05A	2B05A	2B05A	2B05A	2178	2176	2178	2178	2179	2179	2179
00810	#X DRNK/LIFETIME							3B20A							3181
00810	#X DRNK/LIFETIME							4B20A							4181
00860	#XMJ+HS/LIFETIME	1B08A	1B08A	1B08A	1B08A	1B08A	1B08A	1B08A	1185	1184	1184	1185	1188	1188	1188
00860	#XMJ+HS/LIFETIME	2B08A	2B08A	2B08A	2B08A	2B08A	2B08A	2B08A	2185	2183	2185	2185	2186	2186	2186
00860	#XMJ+HS/LIFETIME							3B23A							3188
00860	#XMJ+HS/LIFETIME							4B23A							4188
00890	#X LSD/LIFETIME	1B09A	1B09A	1B09A	1B09A	1B09A	1B09A	1B09A	1188	1187	1187	1188	1191	1191	1191
00890	#X LSD/LIFETIME	2B09A	2B09A	2B09A	2B09A	2B09A	2B09A	2B09A	2188	2186	2188	2188	2189	2189	2189
00890	#X LSD/LIFETIME							3B24A							3191
00890	#X LSD/LIFETIME							4B24A							4191
00920	#X PSYD/LIFETIME	1B10A	1B10A	1B10A	1B10A	1B10A	1B10A	1B10A	1191	1190	1190	1191	1194	1194	1194
00920	#X PSYD/LIFETIME	2B10A	2B10A	2B10A	2B10A	2B10A	2B10A	2B10A	2191	2189	2191	2191	2192	2192	2192
00920	#X PSYD/LIFETIME							3B25A							3194
00920	#X PSYD/LIFETIME							4B25A							4194
00980	#X AMPH/LIFETIME	1B13A	1B13A	1B13A	1B13A	1B13A	1B13A	1B13A	1200	1199	1199	1200	1203	1203	1203
00980	#X AMPH/LIFETIME	2B13A	2B13A	2B13A	2B13A	2B13A	2B13A	2B13A	2200	2198	2200	2200	2201	2201	2201
00980	#X AMPH/LIFETIME							3B28A							3203
00980	#X AMPH/LIFETIME							4B28A							4203
01040	#X BRBT/LIFETIME	1B14A	1B14A	1B14A	1B14A	1B14A	1B14A	1B14A	1203	1202	1202	1203	1206	1206	1206
01040	#X BRBT/LIFETIME	2B14A	2B14A	2B14A	2B14A	2B14A	2B14A	2B14A	2203	2201	2203	2203	2204	2204	2204

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Item Ref. No.	Item Name	Form and Question Numbers 1991	1992	1993	1994	1995	1996	1997	Variable Numbers 1991	1992	1993	1994	1995	1996	1997
01040	#X BRBT/LIFETIME							3B29A							3206
01040	#X BRBT/LIFETIME							4B29A							4206
01070	#X TRQL/LIFETIME	1B15A	1B15A	1B15A	1B15A	1B15A	1B15A	1B15A	1206	1205	1205	1206	1209	1209	1209
01070	#X TRQL/LIFETIME	2B15A	2B15A	2B15A	2B15A	2B15A	2B15A	2B15A	2206	2204	2206	2206	2207	2207	2207
01070	#X TRQL/LIFETIME							3B30A							3209
01070	#X TRQL/LIFETIME							4B30A							4209
01100	#X "H"/LIFETIME	1B16A	1B16A	1B16A	1B16A				1209	1208	1208	1209			
01100	#X "H"/LIFETIME	2B16A	2B16A	2B16A	2B16A	2B16A			2209	2207	2209	2209	2210		
01130	#X NARC/LIFETIME	1B17A	1B17A	1B17A	1B17A	1B18A	1B18A	1B18A	1212	1211	1211	1212	1218	1218	1218
01130	#X NARC/LIFETIME	2B17A	2B17A	2B17A	2B17A	2B17A	2B18A	2B18A	2212	2210	2212	2212	2213	2216	2216
01130	#X NARC/LIFETIME							3B33A							3218
01130	#X NARC/LIFETIME							4B33A							4218
01160	#X INHL/LIFETIME	1B18A	1B18A	1B18A	1B18A	1B19A	1B19A	1B19A	1215	1214	1214	1215	1221	1221	1221
01160	#X INHL/LIFETIME	2B18A	2B18A	2B18A	2B18A	2B18A	2B19A	2B19A	2215	2213	2215	2215	2216	2219	2219
01160	#X INHL/LIFETIME							3B34A							3221
01160	#X INHL/LIFETIME							4B34A							4221
11000	#X BEER/LIFETIME	2D09A	2D09A	2D09A	2D09A	2D09A	2D09A	2D09A	2325	2320	2328	2328	2329	2334	2334
22230	#X SMKLESS/EVER	1D09	1D09	1D09	1D09	1D09	1D09	1D09	1300	1296	1297	1298	1304	1306	1306
22230	#X SMKLESS/EVER							3D20							3331
22260	#X CRACK/LIFETIM	1B11A	1B11A	1B11A	1B11A	1B11A	1B11A	1B11A	1194	1193	1193	1194	1197	1197	1197
22260	#X CRACK/LIFETIM	2B11A	2B11A	2B11A	2B11A	2B11A	2B11A	2B11A	2194	2192	2194	2194	2195	2195	2195
22260	#X CRACK/LIFETIM							3B26A							3197
22260	#X CRACK/LIFETIM							4B26A							4197
22320	#XOTH COKE/LIFE	1B12A	1B12A	1B12A	1B12A	1B12A	1B12A	1B12A	1197	1196	1196	1197	1200	1200	1200
22320	#XOTH COKE/LIFE	2B12A	2B12A	2B12A	2B12A	2B12A	2B12A	2B12A	2197	2195	2197	2197	2198	2198	2198
22320	#XOTH COKE/LIFE							3B27A							3200
22320	#XOTH COKE/LIFE							4B27A							4200
22620	#X WIN COOL/LIFE	2D08A	2D08A	2D08A	2D08A	2D08A	2D08A	2D08A	2322	2317	2325	2325	2326	2331	2331
22660	#X MDMA/LIFETIM						2B22A	2B22A						2228	2228
22690	#X STRD/LIFETIME	1B19A	1B19A	1B19A	1B19A	1B20A	1B20A	1B20A	1218	1217	1217	1218	1224	1224	1224
22690	#X STRD/LIFETIME	2B19A	2B19A	2B19A	2B19A	2B19A	2B20A	2B20A	2218	2216	2218	2218	2219	2222	2222
22690	#X STRD/LIFETIME							3B35A							3224

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Item Ref. No.	Item Name	Form and Question Numbers 1991	1992	1993	1994	1995	1996	1997	Variable Numbers 1991	1992	1993	1994	1995	1996	1997
22690	#X STRD/LIFETIME							4B35A							4224
25020	#XDRUNK/LIFETIME	1B07A	1B07A	1B07A	1B07A	1B07A	1B07A	1B07A	1182	1181	1181	1182	1185	1185	1185
25020	#XDRUNK/LIFETIME	2B07A	2B07A	2B07A	2B07A	2B07A	2B07A	2B07A	2182	2180	2182	2182	2183	2183	2183
25020	#XDRUNK/LIFETIME							3B22A							3185
25020	#XDRUNK/LIFETIME							4B22A							4185
25050	#X INJECT/LIFE	1B20A	1B20A	1B20A	1B20A				1221	1220	1220	1221			
25050	#X INJECT/LIFE	2B20A	2B20A	2B20A	2B20A	2B20A			2221	2219	2221	2221	2222		
25080	USE ANYOTHR DRUG	1B21	1B21	1B21	1B21	1B22			1224	1223	1223	1224	1230		
25080	USE ANYOTHR DRUG	2B21	2B21	2B21	2B21	2B21			2224	2222	2224	2224	2225		
29630	#X H LIF USE NDL					1B16A	1B16A	1B16A					1212	1212	1212
29630	#X H LIF USE NDL						2B16A	2B16A						2210	2210
29630	#X H LIF USE NDL							3B31A							3212
29630	#X H LIF USE NDL							4B31A							4212
29660	#X H LIF W/O NDL					1B17A	1B17A	1B17A					1215	1215	1215
29660	#X H LIF W/O NDL						2B17A	2B17A						2213	2213
29660	#X H LIF W/O NDL							3B32A							3215
29660	#X H LIF W/O NDL							4B32A							4215
29710	#X INJECTOTH/LIF					1B21A	1B21A	1B21A					1227	1227	1227
29710	#X INJECTOTH/LIF						2B21A	2B21A						2225	2225
29710	#X INJECTOTH/LIF							3B36A							3227
29710	#X INJECTOTH/LIF							4B36A							4227
29770	#X ROHYPNOL/LIF						1B22A	1B22A						1230	1230
29770	#X ROHYPNOL/LIF							3B37A							3230
29770	#X ROHYPNOL/LIF							4B37A							4230
A01b. DRUGS. Number of uses in last 12 months															
00820	#X DRNK/LAST12MO	1B05B	1B05B	1B05B	1B05B	1B05B	1B05B	1B05B	1179	1178	1178	1179	1182	1182	1182
00820	#X DRNK/LAST12MO	2B05B	2B05B	2B05B	2B05B	2B05B	2B05B	2B05B	2179	2177	2179	2179	2180	2180	2180
00820	#X DRNK/LAST12MO							3B20B							3182
00820	#X DRNK/LAST12MO							4B20B							4182
00870	#XMJ+HS/LAST12MO	1B08B	1B08B	1B08B	1B08B	1B08B	1B08B	1B08B	1186	1185	1185	1186	1189	1189	1189
00870	#XMJ+HS/LAST12MO	2B08B	2B08B	2B08B	2B08B	2B08B	2B08B	2B08B	2186	2184	2186	2186	2187	2187	2187
00870	#XMJ+HS/LAST12MO							3B23B							3189

Monitoring the Future Grade 8/10 Base Year Cross-Time Question Index 1991-1997
Sorted by Subject Area, Item Reference Number, and Questionnaire Form

Item Ref. No.	Item Name	Form and Question Numbers 1991	1992	1993	1994	1995	1996	1997	Variable Numbers 1991	1992	1993	1994	1995	1996	1997
00870	#XMJ+HS/LAST12MO							4B23B							4189
00900	#X LSD/LAST 12MO	1B09B	1B09B	1B09B	1B09B	1B09B	1B09B	1B09B	1189	1188	1188	1189	1192	1192	1192
00900	#X LSD/LAST 12MO	2B09B	2B09B	2B09B	2B09B	2B09B	2B09B	2B09B	2189	2187	2189	2189	2190	2190	2190
00900	#X LSD/LAST 12MO							3B24B							3192
00900	#X LSD/LAST 12MO							4B24B							4192
00930	#X PSYD/LAST12MO	1B10B	1B10B	1B10B	1B10B	1B10B	1B10B	1B10B	1192	1191	1191	1192	1195	1195	1195
00930	#X PSYD/LAST12MO	2B10B	2B10B	2B10B	2B10B	2B10B	2B10B	2B10B	2192	2190	2192	2192	2193	2193	2193
00930	#X PSYD/LAST12MO							3B25B							3195
00930	#X PSYD/LAST12MO							4B25B							4195
00990	#X AMPH/LAST12MO	1B13B	1B13B	1B13B	1B13B	1B13B	1B13B	1B13B	1201	1200	1200	1201	1204	1204	1204
00990	#X AMPH/LAST12MO	2B13B	2B13B	2B13B	2B13B	2B13B	2B13B	2B13B	2201	2199	2201	2201	2202	2202	2202
00990	#X AMPH/LAST12MO							3B28B							3204
00990	#X AMPH/LAST12MO							4B28B							4204
01050	#X BRBT/LAST12MO	1B14B	1B14B	1B14B	1B14B	1B14B	1B14B	1B14B	1204	1203	1203	1204	1207	1207	1207
01050	#X BRBT/LAST12MO	2B14B	2B14B	2B14B	2B14B	2B14B	2B14B	2B14B	2204	2202	2204	2204	2205	2205	2205
01050	#X BRBT/LAST12MO							3B29B							3207
01050	#X BRBT/LAST12MO							4B29B							4207
01080	#X TRQL/LAST12MO	1B15B	1B15B	1B15B	1B15B	1B15B	1B15B	1B15B	1207	1206	1206	1207	1210	1210	1210
01080	#X TRQL/LAST12MO	2B15B	2B15B	2B15B	2B15B	2B15B	2B15B	2B15B	2207	2205	2207	2207	2208	2208	2208
01080	#X TRQL/LAST12MO							3B30B							3210
01080	#X TRQL/LAST12MO							4B30B							4210
01110	#X "H"/LAST 12MO	1B16B	1B16B	1B16B	1B16B				1210	1209	1209	1210			
01110	#X "H"/LAST 12MO	2B16B	2B16B	2B16B	2B16B	2B16B			2210	2208	2210	2210	2211		
01140	#X NARC/LAST12MO	1B17B	1B17B	1B17B	1B17B	1B18B	1B18B	1B18B	1213	1212	1212	1213	1219	1219	1219
01140	#X NARC/LAST12MO	2B17B	2B17B	2B17B	2B17B	2B17B	2B18B	2B18B	2213	2211	2213	2213	2214	2217	2217
01140	#X NARC/LAST12MO							3B33B							3219
01140	#X NARC/LAST12MO							4B33B							4219
01170	#X INHL/LAST12MO	1B18B	1B18B	1B18B	1B18B	1B19B	1B19B	1B19B	1216	1215	1215	1216	1222	1222	1222
01170	#X INHL/LAST12MO	2B18B	2B18B	2B18B	2B18B	2B18B	2B19B	2B19B	2216	2214	2216	2216	2217	2220	2220
01170	#X INHL/LAST12MO							3B34B							3222
01170	#X INHL/LAST12MO							4B34B							4222
11010	#X BEER/LAST12MO	2D09B	2D09B	2D09B	2D09B	2D09B	2D09B	2D09B	2326	2321	2329	2329	2330	2335	2335

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22270	#X CRACK/LAST12M	1B11B	1B11B	1B11B	1B11B	1B11B	1B11B	1B11B	1195	1194	1194	1195	1198	1198	1198
22270	#X CRACK/LAST12M	2B11B	2B11B	2B11B	2B11B	2B11B	2B11B	2B11B	2195	2193	2195	2195	2196	2196	2196
22270	#X CRACK/LAST12M							3B26B							3198
22270	#X CRACK/LAST12M							4B26B							4198
22330	#XOTH COKE/12MO	1B12B	1B12B	1B12B	1B12B	1B12B	1B12B	1B12B	1198	1197	1197	1198	1201	1201	1201
22330	#XOTH COKE/12MO	2B12B	2B12B	2B12B	2B12B	2B12B	2B12B	2B12B	2198	2196	2198	2198	2199	2199	2199
22330	#XOTH COKE/12MO							3B27B							3201
22330	#XOTH COKE/12MO							4B27B							4201
22630	#X WIN COOL/12MO	2D08B	2D08B	2D08B	2D08B	2D08B	2D08B	2D08B	2323	2318	2326	2326	2327	2332	2332
22670	#X MDMA/LAST12M						2B22B	2B22B						2229	2229
22700	#X STRD/LAST12MO	1B19B	1B19B	1B19B	1B19B	1B20B	1B20B	1B20B	1219	1218	1218	1219	1225	1225	1225
22700	#X STRD/LAST12MO	2B19B	2B19B	2B19B	2B19B	2B19B	2B20B	2B20B	2219	2217	2219	2219	2220	2223	2223
22700	#X STRD/LAST12MO							3B35B							3225
22700	#X STRD/LAST12MO							4B35B							4225
25030	#XDRUNK/LAST12MO	1B07B	1B07B	1B07B	1B07B	1B07B	1B07B	1B07B	1183	1182	1182	1183	1186	1186	1186
25030	#XDRUNK/LAST12MO	2B07B	2B07B	2B07B	2B07B	2B07B	2B07B	2B07B	2183	2181	2183	2183	2184	2184	2184
25030	#XDRUNK/LAST12MO							3B22B							3186
25030	#XDRUNK/LAST12MO							4B22B							4186
25060	#X INJECT/LST12M	1B20B	1B20B	1B20B	1B20B				1222	1221	1221	1222			
25060	#X INJECT/LST12M	2B20B	2B20B	2B20B	2B20B	2B20B			2222	2220	2222	2222	2223		
29640	#X H 12M USE NDL					1B16B	1B16B	1B16B					1213	1213	1213
29640	#X H 12M USE NDL						2B16B	2B16B						2211	2211
29640	#X H 12M USE NDL							3B31B							3213
29640	#X H 12M USE NDL							4B31B							4213
29670	#X H 12M W/O NDL					1B17B	1B17B	1B17B					1216	1216	1216
29670	#X H 12M W/O NDL						2B17B	2B17B						2214	2214
29670	#X H 12M W/O NDL							3B32B							3216
29670	#X H 12M W/O NDL							4B32B							4216
29720	#X INJECTOTH/12M					1B21B	1B21B	1B21B					1228	1228	1228
29720	#X INJECTOTH/12M						2B21B	2B21B						2226	2226
29720	#X INJECTOTH/12M							3B36B							3228
29720	#X INJECTOTH/12M							4B36B							4228

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29780	#X ROHYPNOL/12M						1B22B	1B22B						1231	1231
29780	#X ROHYPNOL/12M							3B37B							3231
29780	#X ROHYPNOL/12M							4B37B							4231
A01c. DRUGS. Number of uses in last 30 days															
00780	#CIGS SMKD/30DAY	1B02	1B02	1B02	1B02	1B02	1B02	1B02	1175	1174	1174	1175	1178	1178	1178
00780	#CIGS SMKD/30DAY	2B02	2B02	2B02	2B02	2B02	2B02	2B02	2175	2173	2175	2175	2176	2176	2176
00780	#CIGS SMKD/30DAY							3B02							3146
00780	#CIGS SMKD/30DAY							4B02							4146
00830	#X DRNK/LAST30DA	1B05C	1B05C	1B05C	1B05C	1B05C	1B05C	1B05C	1180	1179	1179	1180	1183	1183	1183
00830	#X DRNK/LAST30DA	2B05C	2B05C	2B05C	2B05C	2B05C	2B05C	2B05C	2180	2178	2180	2180	2181	2181	2181
00830	#X DRNK/LAST30DA							3B20C							3183
00830	#X DRNK/LAST30DA							4B20C							4183
00880	#XMJ+HS/LAST30DA	1B08C	1B08C	1B08C	1B08C	1B08C	1B08C	1B08C	1187	1186	1186	1187	1190	1190	1190
00880	#XMJ+HS/LAST30DA	2B08C	2B08C	2B08C	2B08C	2B08C	2B08C	2B08C	2187	2185	2187	2187	2188	2188	2188
00880	#XMJ+HS/LAST30DA							3B23C							3190
00880	#XMJ+HS/LAST30DA							4B23C							4190
00910	#X LSD/LAST 30DA	1B09C	1B09C	1B09C	1B09C	1B09C	1B09C	1B09C	1190	1189	1189	1190	1193	1193	1193
00910	#X LSD/LAST 30DA	2B09C	2B09C	2B09C	2B09C	2B09C	2B09C	2B09C	2190	2188	2190	2190	2191	2191	2191
00910	#X LSD/LAST 30DA							3B24C							3193
00910	#X LSD/LAST 30DA							4B24C							4193
00940	#X PSYD/LAST30DA	1B10C	1B10C	1B10C	1B10C	1B10C	1B10C	1B10C	1193	1192	1192	1193	1196	1196	1196
00940	#X PSYD/LAST30DA	2B10C	2B10C	2B10C	2B10C	2B10C	2B10C	2B10C	2193	2191	2193	2193	2194	2194	2194
00940	#X PSYD/LAST30DA							3B25C							3196
00940	#X PSYD/LAST30DA							4B25C							4196
01000	#X AMPH/LAST30DA	1B13C	1B13C	1B13C	1B13C	1B13C	1B13C	1B13C	1202	1201	1201	1202	1205	1205	1205
01000	#X AMPH/LAST30DA	2B13C	2B13C	2B13C	2B13C	2B13C	2B13C	2B13C	2202	2200	2202	2202	2203	2203	2203
01000	#X AMPH/LAST30DA							3B28C							3205
01000	#X AMPH/LAST30DA							4B28C							4205
01060	#X BRBT/LAST30DA	1B14C	1B14C	1B14C	1B14C	1B14C	1B14C	1B14C	1205	1204	1204	1205	1208	1208	1208
01060	#X BRBT/LAST30DA	2B14C	2B14C	2B14C	2B14C	2B14C	2B14C	2B14C	2205	2203	2205	2205	2206	2206	2206
01060	#X BRBT/LAST30DA							3B29C							3208
01060	#X BRBT/LAST30DA							4B29C							4208

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01090	#X TRQL/LAST30DA	1B15C	1B15C	1B15C	1B15C	1B15C	1B15C	1B15C	1208	1207	1207	1208	1211	1211	1211
01090	#X TRQL/LAST30DA	2B15C	2B15C	2B15C	2B15C	2B15C	2B15C	2B15C	2208	2206	2208	2208	2209	2209	2209
01090	#X TRQL/LAST30DA							3B30C							3211
01090	#X TRQL/LAST30DA							4B30C							4211
01120	#X "H"/LAST 30DA	1B16C	1B16C	1B16C	1B16C				1211	1210	1210	1211			
01120	#X "H"/LAST 30DA	2B16C	2B16C	2B16C	2B16C	2B16C			2211	2209	2211	2211	2212		
01150	#X NARC/LAST30DA	1B17C	1B17C	1B17C	1B17C	1B18C	1B18C	1B18C	1214	1213	1213	1214	1220	1220	1220
01150	#X NARC/LAST30DA	2B17C	2B17C	2B17C	2B17C	2B17C	2B18C	2B18C	2214	2212	2214	2214	2215	2218	2218
01150	#X NARC/LAST30DA							3B33C							3220
01150	#X NARC/LAST30DA							4B33C							4220
01180	#X INHL/LAST30DA	1B18C	1B18C	1B18C	1B18C	1B19C	1B19C	1B19C	1217	1216	1216	1217	1223	1223	1223
01180	#X INHL/LAST30DA	2B18C	2B18C	2B18C	2B18C	2B18C	2B19C	2B19C	2217	2215	2217	2217	2218	2221	2221
01180	#X INHL/LAST30DA							3B34C							3223
01180	#X INHL/LAST30DA							4B34C							4223
11020	#X BEER/LAST30DA	2D09C	2D09C	2D09C	2D09C	2D09C	2D09C	2D09C	2327	2322	2330	2330	2331	2336	2336
22240	#X SMKLESS/30DAY	1D10	1D10	1D10	1D10	1D10	1D10	1D10	1301	1297	1298	1299	1305	1307	1307
22240	#X SMKLESS/30DAY							3D21							3332
22280	#X CRACK/LAST30D	1B11C	1B11C	1B11C	1B11C	1B11C	1B11C	1B11C	1196	1195	1195	1196	1199	1199	1199
22280	#X CRACK/LAST30D	2B11C	2B11C	2B11C	2B11C	2B11C	2B11C	2B11C	2196	2194	2196	2196	2197	2197	2197
22280	#X CRACK/LAST30D							3B26C							3199
22280	#X CRACK/LAST30D							4B26C							4199
22340	#XOTH COKE/30DA	1B12C	1B12C	1B12C	1B12C	1B12C	1B12C	1B12C	1199	1198	1198	1199	1202	1202	1202
22340	#XOTH COKE/30DA	2B12C	2B12C	2B12C	2B12C	2B12C	2B12C	2B12C	2199	2197	2199	2199	2200	2200	2200
22340	#XOTH COKE/30DA							3B27C							3202
22340	#XOTH COKE/30DA							4B27C							4202
22640	#X WIN COOL/30DA	2D08C	2D08C	2D08C	2D08C	2D08C	2D08C	2D08C	2324	2319	2327	2327	2328	2333	2333
22680	#X MDMA/LAST30D						2B22C	2B22C						2230	2230
22710	#X STRD/LAST30DA	1B19C	1B19C	1B19C	1B19C	1B20C	1B20C	1B20C	1220	1219	1219	1220	1226	1226	1226
22710	#X STRD/LAST30DA	2B19C	2B19C	2B19C	2B19C	2B19C	2B20C	2B20C	2220	2218	2220	2220	2221	2224	2224
22710	#X STRD/LAST30DA							3B35C							3226
22710	#X STRD/LAST30DA							4B35C							4226
25040	#XDRUNK/LAST30DA	1B07C	1B07C	1B07C	1B07C	1B07C	1B07C	1B07C	1184	1183	1183	1184	1187	1187	1187

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25040	#XDRUNK/LAST30DA	2B07C	2B07C	2B07C	2B07C	2B07C	2B07C	2B07C	2184	2182	2184	2184	2185	2185	2185
25040	#XDRUNK/LAST30DA							3B22C							3187
25040	#XDRUNK/LAST30DA							4B22C							4187
25070	#X INJECT/LST30D	1B20C	1B20C	1B20C	1B20C				1223	1222	1222	1223			
25070	#X INJECT/LST30D	2B20C	2B20C	2B20C	2B20C	2B20C			2223	2221	2223	2223	2224		
29650	#X H 30D USE NDL					1B16C	1B16C	1B16C					1214	1214	1214
29650	#X H 30D USE NDL						2B16C	2B16C						2212	2212
29650	#X H 30D USE NDL							3B31C							3214
29650	#X H 30D USE NDL							4B31C							4214
29680	#X H 30D W/O NDL					1B17C	1B17C	1B17C					1217	1217	1217
29680	#X H 30D W/O NDL						2B17C	2B17C						2215	2215
29680	#X H 30D W/O NDL							3B32C							3217
29680	#X H 30D W/O NDL							4B32C							4217
29730	#X INJECTOTH/30D					1B21C	1B21C	1B21C					1229	1229	1229
29730	#X INJECTOTH/30D						2B21C	2B21C						2227	2227
29730	#X INJECTOTH/30D							3B36C							3229
29730	#X INJECTOTH/30D							4B36C							4229
29790	#X ROHYPNOL/30D						1B22C	1B22C						1232	1232
29790	#X ROHYPNOL/30D							3B37C							3232
29790	#X ROHYPNOL/30D							4B37C							4232
A01d. DRUGS. Quantity used															
00850	5+DRK ROW/LST 2W	1B06	1B06	1B06	1B06	1B06	1B06	1B06	1181	1180	1180	1181	1184	1184	1184
00850	5+DRK ROW/LST 2W	2B06	2B06	2B06	2B06	2B06	2B06	2B06	2181	2179	2181	2181	2182	2182	2182
00850	5+DRK ROW/LST 2W							3B21							3184
00850	5+DRK ROW/LST 2W							4B21							4184
11030	5+BR/LST2WK,10+X	2D10	2D10	2D10	2D10	2D10	2D10	2D10	2328	2323	2331	2331	2332	2337	2337
A01g. DRUGS. Incidence of first use															
05570	GR 1ST SMOK DLY	1D13B	1D13B	1D13B	1D13B	1D13B	1D13B	1D13B	1316	1312	1313	1314	1320	1322	1322
05570	GR 1ST SMOK DLY	2D04B	2D04B	2D04B	2D04B	2D04B	2D04B	2D04B	2286	2281	2289	2289	2290	2295	2295
05570	GR 1ST SMOK DLY							3D24B							3347
05570	GR 1ST SMOK DLY							4D15B							4322

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05575	GR 1ST SMOK EVR	1D13A	1D13A	1D13A	1D13A	1D13A	1D13A	1D13A	1315	1311	1312	1313	1319	1321	1321
05575	GR 1ST SMOK EVR	2D04A	2D04A	2D04A	2D04A	2D04A	2D04A	2D04A	2285	2280	2288	2288	2289	2294	2294
05575	GR 1ST SMOK EVR							3D24A							3346
05575	GR 1ST SMOK EVR							4D15A							4321
05576	GR 1ST SMOKELESS	2D04C	2D04C	2D04C	2D04C	2D04C	2D04C	2D04C	2287	2282	2290	2290	2291	2296	2296
05576	GR 1ST SMOKELESS							4D15C							4323
05580	GR 1ST TRY ALC	1D13C	1D13C	1D13C	1D13C	1D13C	1D13C	1D13C	1317	1313	1314	1315	1321	1323	1323
05580	GR 1ST TRY ALC	2D04D	2D04D	2D04D	2D04D	2D04D	2D04D	2D04D	2288	2283	2291	2291	2292	2297	2297
05580	GR 1ST TRY ALC							3D24C							3348
05580	GR 1ST TRY ALC							4D15D							4324
05585	GR 1ST DRUNK	1D13D	1D13D	1D13D	1D13D	1D13D	1D13D	1D13D	1318	1314	1315	1316	1322	1324	1324
05585	GR 1ST DRUNK	2D04E	2D04E	2D04E	2D04E	2D04E	2D04E	2D04E	2289	2284	2292	2292	2293	2298	2298
05585	GR 1ST DRUNK							3D24D							3349
05585	GR 1ST DRUNK							4D15E							4325
05590	GR 1ST TRY MJ	1D13E	1D13E	1D13E	1D13E	1D13E	1D13E	1D13E	1319	1315	1316	1317	1323	1325	1325
05590	GR 1ST TRY MJ	2D04F	2D04F	2D04F	2D04F	2D04F	2D04F	2D04F	2290	2285	2293	2293	2294	2299	2299
05590	GR 1ST TRY MJ							3D24E							3350
05590	GR 1ST TRY MJ							4D15F							4326
05590	GR 1ST TRY MJ							4D15F							4326
05600	GR 1ST TRY LSD	2D04G	2D04G	2D04G	2D04G	2D04G	2D04G	2D04G	2291	2286	2294	2294	2295	2300	2300
05600	GR 1ST TRY LSD							4D15G							4327
05610	GR 1ST TRY PSY	2D04H	2D04H	2D04H	2D04H	2D04H	2D04H	2D04H	2292	2287	2295	2295	2296	2301	2301
05610	GR 1ST TRY PSY							4D15H							4328
05620	GR 1ST TRY AMP	2D04I	2D04I	2D04I	2D04I	2D04I	2D04I	2D04I	2293	2288	2296	2296	2297	2302	2302
05620	GR 1ST TRY AMP							4D15I							4329
05640	GR 1ST TRY BRB	2D04J	2D04J	2D04J	2D04J	2D04J	2D04J	2D04J	2294	2289	2297	2297	2298	2303	2303
05640	GR 1ST TRY BRB							4D15J							4330
05650	GR 1ST TRY TRN	2D04K	2D04K	2D04K	2D04K	2D04K	2D04K	2D04K	2295	2290	2298	2298	2299	2304	2304
05650	GR 1ST TRY TRN							4D15K							4331
05661	GR 1ST TRY CRACK	1D13F	1D13F	1D13F	1D13F	1D13F	1D13F	1D13F	1320	1316	1317	1318	1324	1326	1326
05661	GR 1ST TRY CRACK	2D04L	2D04L	2D04L	2D04L	2D04L	2D04L	2D04L	2296	2291	2299	2299	2300	2305	2305
05661	GR 1ST TRY CRACK							3D24F							3351

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05661	GR 1ST TRY CRACK							4D15L							4332
05663	GR 1STTRY POWCOK	1D13G	1D13G	1D13G	1D13G	1D13G	1D13G	1D13G	1321	1317	1318	1319	1325	1327	1327
05663	GR 1STTRY POWCOK	2D04M	2D04M	2D04M	2D04M	2D04M	2D04M	2D04M	2297	2292	2300	2300	2301	2306	2306
05663	GR 1STTRY POWCOK							3D24G							3352
05663	GR 1STTRY POWCOK							4D15M							4333
05670	GR 1ST TRY HER	2D04N	2D04N	2D04N	2D04N	2D04N	2D04N	2D04N	2298	2293	2301	2301	2302	2307	2307
05670	GR 1ST TRY HER							4D15N							4334
05680	GR 1ST TRY NRC	2D04O	2D04O	2D04O	2D04O	2D04O	2D04O	2D04O	2299	2294	2302	2302	2303	2308	2308
05680	GR 1ST TRY NRC							4D15O							4335
05688	GR 1ST TRY INHAL	1D13H	1D13H	1D13H	1D13H	1D13H	1D13H	1D13H	1322	1318	1319	1320	1326	1328	1328
05688	GR 1ST TRY INHAL	2D04P	2D04P	2D04P	2D04P	2D04P	2D04P	2D04P	2300	2295	2303	2303	2304	2309	2309
05688	GR 1ST TRY INHAL							3D24H							3353
05688	GR 1ST TRY INHAL							4D15P							4336
23810	GR 1ST TRY STRDS	1D13I	1D13I	1D13I	1D13I	1D13I	1D13I	1D13I	1323	1319	1320	1321	1327	1329	1329
23810	GR 1ST TRY STRDS	2D04Q	2D04Q	2D04Q	2D04Q	2D04Q	2D04Q	2D04Q	2301	2296	2304	2304	2305	2310	2310
23810	GR 1ST TRY STRDS							3D24I							3354
23810	GR 1ST TRY STRDS							4D15Q							4337
A01i. DRUGS. Tried to stop															
01690	*TRY STP SMK&FL	1B03	1B03	1B03	1B03	1B03	1B03	1B03	1176	1175	1175	1176	1179	1179	1179
01690	*TRY STP SMK&FL	2B03	2B03	2B03	2B03	2B03	2B03	2B03	2176	2174	2176	2176	2177	2177	2177
01690	*TRY STP SMK&FL							3B08							3160
01690	*TRY STP SMK&FL							4B08							4160
01691	#X TRY STOP SMK							3B09							3161
01691	#X TRY STOP SMK							4B09							4161
01700	*WNT STP SMK NW							3B10							3162
01700	*WNT STP SMK NW							4B10							4162
25350	U TRY STOP DRUGS	1D14	1D14						1324	1320					
25890	DIF TRY QUIT CIG			1D14A	1D14A	1D14A	1D14A	1D14A			1321	1322	1328	1330	1330
25890	DIF TRY QUIT CIG							3D25A							3355
25900	DIF TRY QUIT ALC			1D14B	1D14B	1D14B	1D14B	1D14B			1322	1323	1329	1331	1331
25900	DIF TRY QUIT ALC							3D25B							3356
25910	DIF TRY QUIT MJ			1D14C	1D14C	1D14C	1D14C	1D14C			1323	1324	1330	1332	1332

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25910	DIF TRY QUIT MJ							3D25C							3357
25920	DIF TRY QUIT COK			1D14D	1D14D	1D14D	1D14D	1D14D			1324	1325	1331	1333	1333
25920	DIF TRY QUIT COK							3D25D							3358
25930	DIF TRY QUIT 'H'			1D14E	1D14E	1D14E	1D14E	1D14E			1325	1326	1332	1334	1334
25930	DIF TRY QUIT "H"							3D25E							3359
25940	DIF TRY QUIT OTD			1D14F	1D14F	1D14F	1D14F	1D14F			1326	1327	1333	1335	1335
25940	DIF TRY QUIT OTD							3D25F							3360
A01l. DRUGS. Kinds of drugs															
30060	CIG BRAND TODAY							3B05							3156
30060	CIG BRAND TODAY							4B05							4156
30065	USUAL CIG BRAND														
30065	USUAL CIG BRAND														
30065	USUAL CIG BRAND														
30090	CIG STORE BUY<20							3B07							3159
30090	CIG STORE BUY<20							4B07							4159
A02a. DRUGS. Friends' use															
07070	ALL FRD SMK CIGS	1D11A	1D11A	1D11A	1D11A	1D11A	1D11A	1D11A	1302	1298	1299	1300	1306	1308	1308
07070	ALL FRD SMK CIGS	2D05A	2D05A	2D05A	2D05A	2D05A	2D05A	2D05A	2302	2297	2305	2305	2306	2311	2311
07070	ALL FRD SMK CIGS							3D22A							3333
07070	ALL FRD SMK CIGS							4D16A							4338
07080	ALL FRD SMK MARJ	1D11E	1D11E	1D11E	1D11E	1D11E	1D11E	1D11E	1306	1302	1303	1304	1310	1312	1312
07080	ALL FRD SMK MARJ	2D05E	2D05E	2D05E	2D05E	2D05E	2D05E	2D05E	2306	2301	2309	2309	2310	2315	2315
07080	ALL FRD SMK MARJ							3D22E							3337
07080	ALL FRD SMK MARJ							4D16E							4342
07151	# FRNDS TK CRACK	1D11F	1D11F	1D11F	1D11F	1D11F	1D11F	1D11F	1307	1303	1304	1305	1311	1313	1313
07151	# FRNDS TK CRACK	2D05F	2D05F	2D05F	2D05F	2D05F	2D05F	2D05F	2307	2302	2310	2310	2311	2316	2316
07151	# FRNDS TK CRACK							3D22F							3338
07151	# FRNDS TK CRACK							4D16F							4343
07160	ALL FRD TK HERON	1D11H	1D11H	1D11H	1D11H	1D11H	1D11H	1D11H	1309	1305	1306	1307	1313	1315	1315
07160	ALL FRD TK HERON	2D05H	2D05H	2D05H	2D05H	2D05H	2D05H	2D05H	2309	2304	2312	2312	2313	2318	2318
07160	ALL FRD TK HERON							3D22H							3340

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07160	ALL FRD TK HERON							4D16H							4345
07190	ALL FRD DRK ALCL	1D11C	1D11C	1D11C	1D11C	1D11C	1D11C	1D11C	1304	1300	1301	1302	1308	1310	1310
07190	ALL FRD DRK ALCL	2D05C	2D05C	2D05C	2D05C	2D05C	2D05C	2D05C	2304	2299	2307	2307	2308	2313	2313
07190	ALL FRD DRK ALCL							3D22C							3335
07190	ALL FRD DRK ALCL							4D16C							4340
07190	ALL FRD DRK ALCL							4D16C							4340
07200	ALL FRD GT DRUNK	1D11D	1D11D	1D11D	1D11D	1D11D	1D11D	1D11D	1305	1301	1302	1303	1309	1311	1311
07200	ALL FRD GT DRUNK	2D05D	2D05D	2D05D	2D05D	2D05D	2D05D	2D05D	2305	2300	2308	2308	2309	2314	2314
07200	ALL FRD GT DRUNK							3D22D							3336
07200	ALL FRD GT DRUNK							4D16D							4341
23990	# FRNDS TK C PWD	1D11G	1D11G	1D11G	1D11G	1D11G	1D11G	1D11G	1308	1304	1305	1306	1312	1314	1314
23990	# FRNDS TK C PWD	2D05G	2D05G	2D05G	2D05G	2D05G	2D05G	2D05G	2308	2303	2311	2311	2312	2317	2317
23990	# FRNDS TK C PWD							3D22G							3339
23990	# FRNDS TK C PWD							4D16G							4344
25280	ALL FRD SMKLESS	1D11B	1D11B	1D11B	1D11B	1D11B	1D11B	1D11B	1303	1299	1300	1301	1307	1309	1309
25280	ALL FRD SMKLESS	2D05B	2D05B	2D05B	2D05B	2D05B	2D05B	2D05B	2303	2298	2306	2306	2307	2312	2312
25280	ALL FRD SMKLESS							3D22B							3334
25280	ALL FRD SMKLESS							4D16B							4339
25290	ALL FRND INHALNT	1D11I	1D11I	1D11I	1D11I	1D11I	1D11I	1D11I	1310	1306	1307	1308	1314	1316	1316
25290	ALL FRND INHALNT	2D05I	2D05I	2D05I	2D05I	2D05I	2D05I	2D05I	2310	2305	2313	2313	2314	2319	2319
25290	ALL FRND INHALNT							3D22I							3341
25290	ALL FRND INHALNT							4D16I							4346
A02b. DRUGS. Exposure to users															
25300	PRESR TO SMK CIG	1D12A	1D12A	1D12A	1D12A	1D12A	1D12A	1D12A	1311	1307	1308	1309	1315	1317	1317
25300	PRESR TO SMK CIG	2D06A	2D06A	2D06A	2D06A	2D06A	2D06A	2D06A	2311	2306	2314	2314	2315	2320	2320
25300	PRESR TO SMK CIG							3D23A							3342
25300	PRESR TO SMK CIG							4D17A							4347
25310	PRESR TO DRK ALC	1D12B	1D12B	1D12B	1D12B	1D12B	1D12B	1D12B	1312	1308	1309	1310	1316	1318	1318
25310	PRESR TO DRK ALC	2D06B	2D06B	2D06B	2D06B	2D06B	2D06B	2D06B	2312	2307	2315	2315	2316	2321	2321
25310	PRESR TO DRK ALC							3D23B							3343
25310	PRESR TO DRK ALC							4D17B							4348
25320	PRESR TO USE MJ	1D12C	1D12C	1D12C	1D12C	1D12C	1D12C	1D12C	1313	1309	1310	1311	1317	1319	1319

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25320	PRESR TO USE MJ	2D06C	2D06C	2D06C	2D06C	2D06C	2D06C	2D06C	2313	2308	2316	2316	2317	2322	2322
25320	PRESR TO USE MJ							3D23C							3344
25320	PRESR TO USE MJ							4D17C							4349
25330	PRSR TO OTH DRUG	1D12D	1D12D	1D12D	1D12D	1D12D	1D12D	1D12D	1314	1310	1311	1312	1318	1320	1320
25330	PRSR TO OTH DRUG	2D06D	2D06D	2D06D	2D06D	2D06D	2D06D	2D06D	2314	2309	2317	2317	2318	2323	2323
25330	PRSR TO OTH DRUG							3D23D							3345
25330	PRSR TO OTH DRUG							4D17D							4350
A02c. DRUGS. Use of drugs by or with spouse/partner															
30360	SMKRS MOVIE THTR							3D12							3302
30360	SMKRS MOVIE THTR							4D11							4302
30370	SMKRS MOVIE HOME							3D13							3303
30370	SMKRS MOVIE HOME							4D12							4303
A03a. DRUGS. Availability															
06750	EASY GT MARIJUAN	1D08C	1D08A	1D08A	1D08A	1D08A	1D08A	1D08A	1288	1282	1283	1284	1290	1292	1292
06750	EASY GT MARIJUAN	2D03C	2D03C	2D03A	2D03A	2D03A	2D03A	2D03A	2281	2276	2277	2277	2278	2283	2283
06750	EASY GT MARIJUAN							3D19A							3317
06750	EASY GT MARIJUAN							4D14A							4310
06760	EASY GT LSD	1D08D	1D08B	1D08B	1D08B	1D08B	1D08B	1D08B	1289	1283	1284	1285	1291	1293	1293
06760	EASY GT LSD			2D03B	2D03B	2D03B	2D03B	2D03B			2278	2278	2279	2284	2284
06760	EASY GT LSD							3D19B							3318
06760	EASY GT LSD							4D14B							4311
06771	EASY GT PCP	1D08E	1D08C	1D08C	1D08C	1D08C	1D08C	1D08C	1290	1284	1285	1286	1292	1294	1294
06771	EASY GT PCP							3D19C							3319
06780	EASY GT AMPHTMNS	1D08F	1D08D	1D08D	1D08D	1D08D	1D08D	1D08D	1291	1285	1286	1287	1293	1295	1295
06780	EASY GT AMPHTMNS			2D03C	2D03C	2D03C	2D03C	2D03C			2279	2279	2280	2285	2285
06780	EASY GT AMPHTMNS							3D19D							3320
06780	EASY GT AMPHTMNS							4D14C							4312
06790	EASY GT BBTUATES	1D08G	1D08E	1D08E	1D08E	1D08E	1D08E	1D08E	1292	1286	1287	1288	1294	1296	1296
06790	EASY GT BBTUATES			2D03D	2D03D	2D03D	2D03D	2D03D			2280	2280	2281	2286	2286
06790	EASY GT BBTUATES							3D19E							3321
06790	EASY GT BBTUATES							4D14D							4313

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06800	EASY GT TRANQLIZ	1D08H	1D08F	1D08F	1D08F	1D08F	1D08F	1D08F	1293	1287	1288	1289	1295	1297	1297
06800	EASY GT TRANQLIZ			2D03E	2D03E	2D03E	2D03E	2D03E			2281	2281	2282	2287	2287
06800	EASY GT TRANQLIZ							3D19F							3322
06800	EASY GT TRANQLIZ							4D14E							4314
06811	EASY GT CRACK	1D08I	1D08G	1D08G	1D08G	1D08G	1D08G	1D08G	1294	1288	1289	1290	1296	1298	1298
06811	EASY GT CRACK	2D03D	2D03D	2D03F	2D03F	2D03F	2D03F	2D03F	2282	2277	2282	2282	2283	2288	2288
06811	EASY GT CRACK							3D19G							3323
06811	EASY GT CRACK							4D14F							4315
06812	EASY GT COK PWDR	1D08J	1D08H	1D08H	1D08H	1D08H	1D08H	1D08H	1295	1289	1290	1291	1297	1299	1299
06812	EASY GT COK PWDR	2D03E	2D03E	2D03G	2D03G	2D03G	2D03G	2D03G	2283	2278	2283	2283	2284	2289	2289
06812	EASY GT COK PWDR							3D19H							3324
06812	EASY GT COK PWDR							4D14G							4316
06820	EASY GT HEROIN	1D08K	1D08I	1D08I	1D08I	1D08I	1D08I	1D08I	1296	1290	1291	1292	1298	1300	1300
06820	EASY GT HEROIN			2D03H	2D03H	2D03H	2D03H	2D03H			2284	2284	2285	2290	2290
06820	EASY GT HEROIN							3D19I							3325
06820	EASY GT HEROIN							4D14H							4317
06830	EASY GT NARCOTIC	1D08L	1D08J	1D08J	1D08J	1D08J	1D08J	1D08J	1297	1291	1292	1293	1299	1301	1301
06830	EASY GT NARCOTIC							3D19J							3326
06831	EASY GT CIGS	1D08A	1D08M	1D08M	1D08M	1D08M	1D08M	1D08M	1286	1294	1295	1296	1302	1304	1304
06831	EASY GT CIGS	2D03A	2D03A	2D03J	2D03J	2D03J	2D03J	2D03J	2279	2274	2286	2286	2287	2292	2292
06831	EASY GT CIGS							3D19M							3329
06831	EASY GT CIGS							4D14J							4319
06832	EASY GT ALCOHOL	1D08B	1D08N	1D08N	1D08N	1D08N	1D08N	1D08N	1287	1295	1296	1297	1303	1305	1305
06832	EASY GT ALCOHOL	2D03B	2D03B	2D03K	2D03K	2D03K	2D03K	2D03K	2280	2275	2287	2287	2288	2293	2293
06832	EASY GT ALCOHOL							3D19N							3330
06832	EASY GT ALCOHOL							4D14K							4320
23060	EASY GT STEROIDS	1D08N	1D08L	1D08L	1D08L	1D08L	1D08L	1D08L	1299	1293	1294	1295	1301	1303	1303
23060	EASY GT STEROIDS	2D03F	2D03F	2D03I	2D03I	2D03I	2D03I	2D03I	2284	2279	2285	2285	2286	2291	2291
23060	EASY GT STEROIDS							3D19L							3328
23060	EASY GT STEROIDS							4D14I							4318
23610	FRQ SELL DRUGS	2E02I	2E02I	2E02I	2E02I	2E02I	2E02I	2E02I	2369	2369	2377	2377	2378	2383	2383
24410	EASY GT ICE	1D08M	1D08K	1D08K	1D08K	1D08K	1D08K	1D08K	1298	1292	1293	1294	1300	1302	1302

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24410	EASY GT ICE							3D19K							3327
25820	ILL DRG SOLD@SCH		2D13	2D13	2D13	2D13	2D13	2D13		2329	2337	2337	2338	2343	2343
25820	ILL DRG SOLD@SCH							4D19							4352
A03b. DRUGS. Purchase															
29970	CIG HOW BUY-FRND							3B03A							3147
29970	CIG HOW BUY-FRND							4B03A							4147
29980	CIG HOW BUY-VEND							3B03B							3148
29980	CIG HOW BUY-VEND							4B03B							4148
29990	CIG HOW BUY-MAIL							3B03C							3149
29990	CIG HOW BUY-MAIL							4B03C							4149
30000	CIG HOW BUY-PKUP							3B03D							3150
30000	CIG HOW BUY-PKUP							4B03D							4150
30010	CIG HOW BUY-CLRK							3B03E							3151
30010	CIG HOW BUY-CLRK							4B03E							4151
30020	CIG WHERE-SUPMKT							3B04A							3152
30020	CIG WHERE-SUPMKT							4B04A							4152
30030	CIG WHERE-SMLGRC							3B04B							3153
30030	CIG WHERE-SMLGRC							4B04B							4153
30040	CIG WHERE-DRGSTR							3B04C							3154
30040	CIG WHERE-DRGSTR							4B04C							4154
30050	CIG WHERE-CNVGAS							3B04D							3155
30050	CIG WHERE-CNVGAS							4B04D							4155
30070	CIG PROOF OF AGE							3B06							3157
30070	CIG PROOF OF AGE							4B06							4157
30080	CIG SHOW ID/SELL							3B06A							3158
30080	CIG SHOW ID/SELL							4B06A							4158
30090	CIG STORE BUY<20							3B07							3159
30090	CIG STORE BUY<20							4B07							4159
A04a. DRUGS. Expected future use															
01710	NO SMK IN 5 YR							3B14							3166
01710	NO SMK IN 5 YR							4B14							4166

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09010	NXT 12MOS USE MJ	1D16	1D16	1D16	1D16	1D16	1D16	1D16	1332	1328	1334	1335	1341	1343	1343
30130	NEVER CIG ADDICT							3B15A							3167
30130	NEVER CIG ADDICT							4B15A							4167
30140	QUIT CIG WN WANT							3B15B							3168
30140	QUIT CIG WN WANT							4B15B							4168
30150	SMK -DANGER QUIT							3B15C							3169
30150	SMK -DANGER QUIT							4B15C							4169
30290	ANTISMK ADS<LKLY							3D09B							3292
30290	ANTISMK ADS<LKLY							4D08B							4292
A04b. DRUGS. Expected future use among nonusers															
30120	START SMK THISYR							3B13							3165
30120	START SMK THISYR							4B13							4165
A05c. DRUGS. Settings of use (at school, at home, etc.)															
25360	#X USE DRUG HOME	1D15A	1D15A	1D15A	1D15A	1D15A	1D15A	1D15A	1325	1321	1327	1328	1334	1336	1336
25370	#X USE DRG FRNDS	1D15B	1D15B	1D15B	1D15B	1D15B	1D15B	1D15B	1326	1322	1328	1329	1335	1337	1337
25380	#X US DRG SCHEVE	1D15C	1D15C	1D15C	1D15C	1D15C	1D15C	1D15C	1327	1323	1329	1330	1336	1338	1338
25390	#X USE DRG ATSCH	1D15D	1D15D	1D15D	1D15D	1D15D	1D15D	1D15D	1328	1324	1330	1331	1337	1339	1339
25400	#X USE DRG NRSCH	1D15E	1D15E	1D15E	1D15E	1D15E	1D15E	1D15E	1329	1325	1331	1332	1338	1340	1340
25410	#X USE DRG INCAR	1D15F	1D15F	1D15F	1D15F	1D15F	1D15F	1D15F	1330	1326	1332	1333	1339	1341	1341
25420	#X USE DRG PARTY	1D15G	1D15G	1D15G	1D15G	1D15G	1D15G	1D15G	1331	1327	1333	1334	1340	1342	1342
25590	#X USE ALC HOME	2D07A	2D07A	2D07A	2D07A	2D07A	2D07A	2D07A	2315	2310	2318	2318	2319	2324	2324
25600	#X USE ALC FRNDS	2D07B	2D07B	2D07B	2D07B	2D07B	2D07B	2D07B	2316	2311	2319	2319	2320	2325	2325
25610	#X USEALC SCHEVE	2D07C	2D07C	2D07C	2D07C	2D07C	2D07C	2D07C	2317	2312	2320	2320	2321	2326	2326
25620	#X USE ALC ATSCH	2D07D	2D07D	2D07D	2D07D	2D07D	2D07D	2D07D	2318	2313	2321	2321	2322	2327	2327
25630	#X USE ALC NRSCH	2D07E	2D07E	2D07E	2D07E	2D07E	2D07E	2D07E	2319	2314	2322	2322	2323	2328	2328
25640	#X USE ALC INCAR	2D07F	2D07F	2D07F	2D07F	2D07F	2D07F	2D07F	2320	2315	2323	2323	2324	2329	2329
25650	#X USE ALC PARTY	2D07G	2D07G	2D07G	2D07G	2D07G	2D07G	2D07G	2321	2316	2324	2324	2325	2330	2330
25690	4WKS ALC@SCHOOL		2D12A	2D12A	2D12A	2D12A	2D12A	2D12A		2325	2333	2333	2334	2339	2339
25700	4WKS MJ/OTD@SCHL		2D12B	2D12B	2D12B	2D12B	2D12B	2D12B		2326	2334	2334	2335	2340	2340
25710	4WKS TOBACCO@SCH		2D12C	2D12C	2D12C	2D12C	2D12C	2D12C		2327	2335	2335	2336	2341	2341
A06a. DRUGS. Reasons for use															

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30110	START SMK LOSEWT							3B12							3164
30110	START SMK LOSEWT							4B12							4164
A06b. DRUGS. Reasons for abstention from, or stopping drug use															
25430	MJ CRN PSYC DAMG	1D17A	1D17A	1D17A	1D17A	1D17A	1D17A	1D17A	1333	1329	1335	1336	1342	1344	1344
25440	MJ CRN PHYS DAMG	1D17B	1D17B	1D17B	1D17B	1D17B	1D17B	1D17B	1334	1330	1336	1337	1343	1345	1345
25450	MJ CRN GT ARREST	1D17C	1D17C	1D17C	1D17C	1D17C	1D17C	1D17C	1335	1331	1337	1338	1344	1346	1346
25460	MJ CRN ADDICTED	1D17D	1D17D	1D17D	1D17D	1D17D	1D17D	1D17D	1336	1332	1338	1339	1345	1347	1347
25470	MJ AGNST BELIEFS	1D17E	1D17E	1D17E	1D17E	1D17E	1D17E	1D17E	1337	1333	1339	1340	1346	1348	1348
25480	MJ CRN < ENGYAMB	1D17F	1D17F	1D17F	1D17F	1D17F	1D17F	1D17F	1338	1334	1340	1341	1347	1349	1349
25490	MJ CRN < CONTROL	1D17G	1D17G	1D17G	1D17G	1D17G	1D17G	1D17G	1339	1335	1341	1342	1348	1350	1350
25500	MJ->STRNGR DRUGS	1D17H	1D17H	1D17H	1D17H	1D17H	1D17H	1D17H	1340	1336	1342	1343	1349	1351	1351
25510	MJ NOT ENJOYABLE	1D17I	1D17I	1D17I	1D17I	1D17I	1D17I	1D17I	1341	1337	1343	1344	1350	1352	1352
25520	MJ PRNTS DISAPP	1D17J	1D17J	1D17J	1D17J	1D17J	1D17J	1D17J	1342	1338	1344	1345	1351	1353	1353
25530	MJ B/GFRND DISAP	1D17K	1D17K	1D17K	1D17K	1D17K	1D17K	1D17K	1343	1339	1345	1346	1352	1354	1354
25540	MJ DISLIKE USERS	1D17L	1D17L	1D17L	1D17L	1D17L	1D17L	1D17L	1344	1340	1346	1347	1353	1355	1355
25550	MJ FRNDS NOT USE	1D17M	1D17M	1D17M	1D17M	1D17M	1D17M	1D17M	1345	1341	1347	1348	1354	1356	1356
25560	MJ TOO EXPENSIVE	1D17N	1D17N	1D17N	1D17N	1D17N	1D17N	1D17N	1346	1342	1348	1349	1355	1357	1357
25570	MJ NOT AVAILABLE	1D17O	1D17O	1D17O	1D17O	1D17O	1D17O	1D17O	1347	1343	1349	1350	1356	1358	1358
25580	MJ NOT WNT GT HI	1D17P	1D17P	1D17P	1D17P	1D17P	1D17P	1D17P	1348	1344	1350	1351	1357	1359	1359
A06c. DRUGS. Worries about consequences of quitting															
30100	QUIT SMK WRY FAT							3B11							3163
30100	QUIT SMK WRY FAT							4B11							4163
A07a. DRUGS. Driving, tickets, and accidents after use															
01815	#X/2W RIDE+ALCL	1D03A	1D03A	1D03A	1D03A	1D03A	1D03A	1D03A	1277	1273	1274	1275	1281	1283	1283
01815	#X/2W RIDE+ALCL							3D06A							3287
01816	#X/2W RIDE+5DRK	1D03B	1D03B	1D03B	1D03B	1D03B	1D03B	1D03B	1278	1274	1275	1276	1282	1284	1284
01816	#X/2W RIDE+5DRK							3D06B							3288
A08a. DRUGS. Sources of help, treatment															
22365	GT HELP FR DRUGS	2D11	2D11	2D11	2D11	2D11	2D11	2D11	2329	2324	2332	2332	2333	2338	2338
22365	GT HELP FR DRUGS							4D18							4351
A10a. DRUGS. Education and communication in school															

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07690	HAD DRUG EDUCATN	1D04	1D04	1D04	1D04	1D04	1D04	1D04	1279	1275	1276	1277	1283	1285	1285
07690	HAD DRUG EDUCATN							3D15							3310
07840	DG ED,>DG INTRST	1D05	1D05	1D05	1D05	1D05	1D05	1D05	1280	1276	1277	1278	1284	1286	1286
07840	DG ED,>DG INTRST							3D16							3311
07850	DG ED,SPC COURSE	1D06A	1D06A	1D06A	1D06A	1D06A	1D06A	1D06A	1281	1277	1278	1279	1285	1287	1287
07850	DG ED,SPC COURSE							3D17A							3312
07860	DG ED,IN REG CRS	1D06B	1D06B	1D06B	1D06B	1D06B	1D06B	1D06B	1282	1278	1279	1280	1286	1288	1288
07860	DG ED,IN REG CRS							3D17B							3313
07870	DG ED,NT REG CRS	1D06C	1D06C	1D06C	1D06C	1D06C	1D06C	1D06C	1283	1279	1280	1281	1287	1289	1289
07870	DG ED,NT REG CRS							3D17C							3314
07880	DG ED,SPC DISCUS	1D06D	1D06D	1D06D	1D06D	1D06D	1D06D	1D06D	1284	1280	1281	1282	1288	1290	1290
07880	DG ED,SPC DISCUS							3D17D							3315
07890	DG ED,GRT VALUE	1D07	1D07	1D07	1D07	1D07	1D07	1D07	1285	1281	1282	1283	1289	1291	1291
07890	DG ED,GRT VALUE							3D18							3316
A10b. DRUGS. Education and communication in the mass media															
22460	#X SEE DRUG SPTS	2D01	2D01	2D01	2D01	2D01	2D01	2D01	2275	2270	2273	2273	2274	2279	2279
22460	#X SEE DRUG SPTS							4D04							4285
22480	ADS-YOU <FAVORBL	2D02A	2D02A	2D02A	2D02A	2D02A	2D02A	2D02A	2276	2271	2274	2274	2275	2280	2280
22480	ADS-YOU <FAVORBL							4D05A							4286
22490	ADS-YOU <TRY DRG	2D02B	2D02B	2D02B	2D02B	2D02B	2D02B	2D02B	2277	2272	2275	2275	2276	2281	2281
22490	ADS-YOU <TRY DRG							4D05B							4287
22500	ADS-OVRST DANGER	2D02C	2D02C	2D02C	2D02C	2D02C	2D02C	2D02C	2278	2273	2276	2276	2277	2282	2282
22500	ADS-OVRST DANGER							4D05C							4288
30160	OWN TOBACCO LOGO							3B16							3170
30170	CIG LOGO CAMEL							3B16Aa							3171
30180	CIG LOGO KOOL							3B16Ab							3172
30190	CIG LOGO MARLB							3B16Ac							3173
30200	CIG LOGO NEWPT							3B16Ad							3174
30210	CIG LOGO VASLM							3B16Ae							3175
30220	CIG LOGO OTHER							3B16Af							3176
30230	SAVED CIG COUPON							3B17							3177
30240	SAVE CIG CPN NOW							3B17A							3178

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30260	#X ANTISMK TV/RD							3D07							3289
30260	#X ANTISMK TV/RD							4D06							4289
30270	#X ANTISMK PRINT							3D08							3290
30270	#X ANTISMK PRINT							4D07							4290
30280	ANTISMK ADS<FVRB							3D09A							3291
30280	ANTISMK ADS<FVRB							4D08A							4291
30290	ANTISMK ADS<LKLY							3D09B							3292
30290	ANTISMK ADS<LKLY							4D08B							4292
30300	ANTISMK ADS EXAG							3D09C							3293
30300	ANTISMK ADS EXAG							4D08C							4293
30360	SMKRS MOVIE THTR							3D12							3302
30360	SMKRS MOVIE THTR							4D11							4302
30370	SMKRS MOVIE HOME							3D13							3303
30370	SMKRS MOVIE HOME							4D12							4303
A11a. DRUGS. Own attitudes about use by adults															
24850	DISAP 1+PK CIGS	1A16A	1A19A	1A19A	1A20A	1A20A	1A20A	1A20A	1144	1143	1143	1144	1145	1145	1145
24850	DISAP 1+PK CIGS	2A17A	2A17A	2A17A	2A17A	2A17A	2A17A	2A17A	2159	2157	2158	2158	2159	2159	2159
24850	DISAP 1+PK CIGS							3A09A							3129
24850	DISAP 1+PK CIGS							4A09A							4129
24860	DISAP SMOKELESS	1A16B	1A19B	1A19B	1A20B	1A20B	1A20B	1A20B	1145	1144	1144	1145	1146	1146	1146
24860	DISAP SMOKELESS	2A17B	2A17B	2A17B	2A17B	2A17B	2A17B	2A17B	2160	2158	2159	2159	2160	2160	2160
24860	DISAP SMOKELESS							3A09B							3130
24860	DISAP SMOKELESS							4A09B							4130
24870	DISAP MJ 1-2 X	1A16C	1A19C	1A19C	1A20C	1A20C	1A20C	1A20C	1146	1145	1145	1146	1147	1147	1147
24870	DISAP MJ 1-2 X	2A17C	2A17C	2A17C	2A17C	2A17C	2A17C	2A17C	2161	2159	2160	2160	2161	2161	2161
24870	DISAP MJ 1-2 X							3A09C							3131
24870	DISAP MJ 1-2 X							4A09C							4131
24880	DISAP MJ OCCAS	1A16D	1A19D	1A19D	1A20D	1A20D	1A20D	1A20D	1147	1146	1146	1147	1148	1148	1148
24880	DISAP MJ OCCAS	2A17D	2A17D	2A17D	2A17D	2A17D	2A17D	2A17D	2162	2160	2161	2161	2162	2162	2162
24880	DISAP MJ OCCAS							3A09D							3132
24880	DISAP MJ OCCAS							4A09D							4132
24890	DISAP MJ REG	1A16E	1A19E	1A19E	1A20E	1A20E	1A20E	1A20E	1148	1147	1147	1148	1149	1149	1149

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24890	DISAP MJ REG	2A17E	2A17E	2A17E	2A17E	2A17E	2A17E	2A17E	2163	2161	2162	2162	2163	2163	2163
24890	DISAP MJ REG							3A09E							3133
24890	DISAP MJ REG							4A09E							4133
24900	DISAP COKP 1-2 X	1A16F	1A19F	1A19F	1A20F	1A20F	1A20F	1A20F	1149	1148	1148	1149	1150	1150	1150
24900	DISAP COKP 1-2 X	2A17F	2A17F	2A17F	2A17F	2A17F	2A17F	2A17F	2164	2162	2163	2163	2164	2164	2164
24910	DISAP COKP OCCAS	1A16G	1A19G	1A19G	1A20G	1A20G	1A20G	1A20G	1150	1149	1149	1150	1151	1151	1151
24910	DISAP COKP OCCAS	2A17G	2A17G	2A17G	2A17G	2A17G	2A17G	2A17G	2165	2163	2164	2164	2165	2165	2165
24920	DISAP CRK 1-2 X	1A16H	1A19H	1A19H	1A20H	1A20H	1A20H	1A20H	1151	1150	1150	1151	1152	1152	1152
24920	DISAP CRK 1-2 X	2A17H	2A17H	2A17H	2A17H	2A17H	2A17H	2A17H	2166	2164	2165	2165	2166	2166	2166
24930	DISAP CRK OCCAS	1A16I	1A19I	1A19I	1A20I	1A20I	1A20I	1A20I	1152	1151	1151	1152	1153	1153	1153
24930	DISAP CRK OCCAS	2A17I	2A17I	2A17I	2A17I	2A17I	2A17I	2A17I	2167	2165	2166	2166	2167	2167	2167
24940	DISAP ALC 1-2 X	1A16J	1A19J	1A19J	1A20J	1A20J	1A20J	1A20J	1153	1152	1152	1153	1154	1154	1154
24940	DISAP ALC 1-2 X	2A17J	2A17J	2A17J	2A17J	2A17J	2A17J	2A17J	2168	2166	2167	2167	2168	2168	2168
24940	DISAP ALC 1-2 X							3A09F							3134
24940	DISAP ALC 1-2 X							4A09F							4134
24950	DISAP ALC EVRYDA	1A16K	1A19K	1A19K	1A20K	1A20K	1A20K	1A20K	1154	1153	1153	1154	1155	1155	1155
24950	DISAP ALC EVRYDA	2A17K	2A17K	2A17K	2A17K	2A17K	2A17K	2A17K	2169	2167	2168	2168	2169	2169	2169
24950	DISAP ALC EVRYDA							3A09G							3135
24950	DISAP ALC EVRYDA							4A09G							4135
24960	DISAP 5+ALC WKND	1A16L	1A19L	1A19L	1A20L	1A20L	1A20L	1A20L	1155	1154	1154	1155	1156	1156	1156
24960	DISAP 5+ALC WKND	2A17L	2A17L	2A17L	2A17L	2A17L	2A17L	2A17L	2170	2168	2169	2169	2170	2170	2170
24960	DISAP 5+ALC WKND							3A09H							3136
24960	DISAP 5+ALC WKND							4A09H							4136
24970	DISAP INHAL 1-2X	1A16M	1A19M	1A19M	1A20M	1A20M	1A20M	1A20M	1156	1155	1155	1156	1157	1157	1157
24970	DISAP INHAL 1-2X	2A17M	2A17M	2A17M	2A17M	2A17M	2A17M	2A17M	2171	2169	2170	2170	2171	2171	2171
24980	DISAP INHAL REG	1A16N	1A19N	1A19N	1A20N	1A20N	1A20N	1A20N	1157	1156	1156	1157	1158	1158	1158
24980	DISAP INHAL REG	2A17N	2A17N	2A17N	2A17N	2A17N	2A17N	2A17N	2172	2170	2171	2171	2172	2172	2172
24981	DISAP LSD 1-2TM			2A17O	2A17O	2A17O	2A17O	2A17O			2172	2172	2173	2173	2173
24982	DISAP LSD REGULY			2A17P	2A17P	2A17P	2A17P	2A17P			2173	2173	2174	2174	2174
24990	DISAP STEROIDS	1A16O	1A19O	1A19O	1A20O				1158	1157	1157	1158			
24990	DISAP STEROIDS	2A17O	2A17O						2173	2171					
29690	DAP H -NDL 1-2X					1A20O	1A20O	1A20O					1159	1159	1159

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29700	DAP H -NDL OCC					1A20P	1A20P	1A20P					1160	1160	1160
30280	ANTISMK ADS<FVRB							3D09A							3291
30280	ANTISMK ADS<FVRB							4D08A							4291
A11c. DRUGS. Own perceptions of users															
21000	SMKRS ENJOY LIFE	2D12A	2D14A	2D14A	2D14A	2D14A	2D14A	2D14A	2330	2330	2338	2338	2339	2344	2344
21000	SMKRS ENJOY LIFE							4D20A							4353
21010	PRFR DATE N-SMKR	2D12B	2D14B	2D14B	2D14B	2D14B	2D14B	2D14B	2331	2331	2339	2339	2340	2345	2345
21010	PRFR DATE N-SMKR							4D20B							4354
21020	HARMFUL CIG EXAG	2D12C	2D14C	2D14C	2D14C	2D14C	2D14C	2D14C	2332	2332	2340	2340	2341	2346	2346
21020	HARMFUL CIG EXAG							4D20C							4355
21030	SMKR POOR JDGMNT	2D12D	2D14D	2D14D	2D14D	2D14D	2D14D	2D14D	2333	2333	2341	2341	2342	2347	2347
21030	SMKR POOR JDGMNT							4D20D							4356
21040	DONT MIND SMOKNG	2D12E	2D14E	2D14E	2D14E	2D14E	2D14E	2D14E	2334	2334	2342	2342	2343	2348	2348
21040	DONT MIND SMOKNG							4D20E							4357
21050	SMKG DIRTY HABIT	2D12F	2D14F	2D14F	2D14F	2D14F	2D14F	2D14F	2335	2335	2343	2343	2344	2349	2349
21050	SMKG DIRTY HABIT							4D20F							4358
21055	DTEST NEAR SMKRS	2D12G	2D14G	2D14G	2D14G	2D14G	2D14G	2D14G	2336	2336	2344	2344	2345	2350	2350
21055	DTEST NEAR SMKRS							4D20G							4359
A11d. DRUGS. Own attitudes about use by people of high school age															
22405	USE DRUGS-PEERS							3D11D							3301
22405	USE DRUGS-PEERS							4D10D							4301
30340	CIG SMKRS-PEERS							3D10D							3297
30340	CIG SMKRS-PEERS							4D09D							4297
A12b. DRUGS. Friends and fellow students' attitudes regarding drugs															
11470	FRD DAP CIGS							3D14C							3306
11470	FRD DAP CIGS							4D13C							4306
30380	FRND DAP CIG OCC							3D14A							3304
30380	FRND DAP CIG OCC							4D13A							4304
30390	FRND DAP CIG DLY							3D14B							3305
30390	FRND DAP CIG DLY							4D13B							4305
30400	FRND DAP SMKL OC							3D14D							3307

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30400	FRND DAP SMKL OC							4D13D							4307
30410	FRND DAP SMKL DL							3D14E							3308
30410	FRND DAP SMKL DL							4D13E							4308
30420	FRND DAP SMKL D+							3D14F							3309
30420	FRND DAP SMKL D+							4D13F							4309
A14a. DRUGS. Risk of harm to self															
12360	RSK OF CIG1+PK/D	1A17A	1A20A	1A20A	1A21A	1A21A	1A21A	1A21A	1159	1158	1158	1159	1161	1161	1161
12360	RSK OF CIG1+PK/D	2A16A	2A16A	2A16A	2A16A	2A16A	2A16A	2A16A	2144	2142	2142	2142	2143	2143	2143
12360	RSK OF CIG1+PK/D							3A10A							3137
12360	RSK OF CIG1+PK/D							4A10A							4137
12365	RSK SMKLESS REG	1A17B	1A20B	1A20B	1A21B	1A21B	1A21B	1A21B	1160	1159	1159	1160	1162	1162	1162
12365	RSK SMKLESS REG	2A16B	2A16B	2A16B	2A16B	2A16B	2A16B	2A16B	2145	2143	2143	2143	2144	2144	2144
12365	RSK SMKLESS REG							3A10B							3138
12365	RSK SMKLESS REG							4A10B							4138
12370	RSK OF MJ 1-2 X	1A17C	1A20C	1A20C	1A21C	1A21C	1A21C	1A21C	1161	1160	1160	1161	1163	1163	1163
12370	RSK OF MJ 1-2 X	2A16C	2A16C	2A16C	2A16C	2A16C	2A16C	2A16C	2146	2144	2144	2144	2145	2145	2145
12370	RSK OF MJ 1-2 X							3A10C							3139
12370	RSK OF MJ 1-2 X							4A10C							4139
12380	RSK OF MJ OCSNLY	1A17D	1A20D	1A20D	1A21D	1A21D	1A21D	1A21D	1162	1161	1161	1162	1164	1164	1164
12380	RSK OF MJ OCSNLY	2A16D	2A16D	2A16D	2A16D	2A16D	2A16D	2A16D	2147	2145	2145	2145	2146	2146	2146
12380	RSK OF MJ OCSNLY							3A10D							3140
12380	RSK OF MJ OCSNLY							4A10D							4140
12390	RSK OF MJ REGLY	1A17E	1A20E	1A20E	1A21E	1A21E	1A21E	1A21E	1163	1162	1162	1163	1165	1165	1165
12390	RSK OF MJ REGLY	2A16E	2A16E	2A16E	2A16E	2A16E	2A16E	2A16E	2148	2146	2146	2146	2147	2147	2147
12390	RSK OF MJ REGLY							3A10E							3141
12390	RSK OF MJ REGLY							4A10E							4141
12400	RSK OF LSD 1-2X			2A16O	2A16O	2A16O	2A16O	2A16O			2156	2156	2157	2157	2157
12410	RSK OF LSD REGLY			2A16P	2A16P	2A16P	2A16P	2A16P			2157	2157	2158	2158	2158
12501	RSK COK PWDR 1-2	1A17F	1A20F	1A20F	1A21F	1A21F	1A21F	1A21F	1164	1163	1163	1164	1166	1166	1166
12501	RSK COK PWDR 1-2	2A16F	2A16F	2A16F	2A16F	2A16F	2A16F	2A16F	2149	2147	2147	2147	2148	2148	2148
12502	RSK COK PWDR OCC	1A17G	1A20G	1A20G	1A21G	1A21G	1A21G	1A21G	1165	1164	1164	1165	1167	1167	1167
12502	RSK COK PWDR OCC	2A16G	2A16G	2A16G	2A16G	2A16G	2A16G	2A16G	2150	2148	2148	2148	2149	2149	2149

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12504	RSK CRACK 1-2X	1A17H	1A20H	1A20H	1A21H	1A21H	1A21H	1A21H	1166	1165	1165	1166	1168	1168	1168
12504	RSK CRACK 1-2X	2A16H	2A16H	2A16H	2A16H	2A16H	2A16H	2A16H	2151	2149	2149	2149	2150	2150	2150
12505	RSK CRACK OCC	1A17I	1A20I	1A20I	1A21I	1A21I	1A21I	1A21I	1167	1166	1166	1167	1169	1169	1169
12505	RSK CRACK OCC	2A16I	2A16I	2A16I	2A16I	2A16I	2A16I	2A16I	2152	2150	2150	2150	2151	2151	2151
12510	RSK OF 1-2 DRINK	1A17J	1A20J	1A20J	1A21J	1A21J	1A21J	1A21J	1168	1167	1167	1168	1170	1170	1170
12510	RSK OF 1-2 DRINK	2A16J	2A16J	2A16J	2A16J	2A16J	2A16J	2A16J	2153	2151	2151	2151	2152	2152	2152
12510	RSK OF 1-2 DRINK							3A10F							3142
12510	RSK OF 1-2 DRINK							4A10F							4142
12520	RSK OF 1-2 DR/DA	1A17K	1A20K	1A20K	1A21K	1A21K	1A21K	1A21K	1169	1168	1168	1169	1171	1171	1171
12520	RSK OF 1-2 DR/DA	2A16K	2A16K	2A16K	2A16K	2A16K	2A16K	2A16K	2154	2152	2152	2152	2153	2153	2153
12520	RSK OF 1-2 DR/DA							3A10G							3143
12520	RSK OF 1-2 DR/DA							4A10G							4143
12540	RSK OF 5+DR/WKND	1A17L	1A20L	1A20L	1A21L	1A21L	1A21L	1A21L	1170	1169	1169	1170	1172	1172	1172
12540	RSK OF 5+DR/WKND	2A16L	2A16L	2A16L	2A16L	2A16L	2A16L	2A16L	2155	2153	2153	2153	2154	2154	2154
12540	RSK OF 5+DR/WKND							3A10H							3144
12540	RSK OF 5+DR/WKND							4A10H							4144
24510	RSK STEROID ATHL	1A17O	1A20O	1A20O	1A21O				1173	1172	1172	1173			
24510	RSK STEROID ATHL	2A16O	2A16O						2158	2156					
25000	RSK INHALANT 1-2	1A17M	1A20M	1A20M	1A21M	1A21M	1A21M	1A21M	1171	1170	1170	1171	1173	1173	1173
25000	RSK INHALANT 1-2	2A16M	2A16M	2A16M	2A16M	2A16M	2A16M	2A16M	2156	2154	2154	2154	2155	2155	2155
25010	RSK INHALANT REG	1A17N	1A20N	1A20N	1A21N	1A21N	1A21N	1A21N	1172	1171	1171	1172	1174	1174	1174
25010	RSK INHALANT REG	2A16N	2A16N	2A16N	2A16N	2A16N	2A16N	2A16N	2157	2155	2155	2155	2156	2156	2156
29600	RSK H -NDL 1-2X					1A21O	1A21O	1A21O					1175	1175	1175
29610	RSK H -NDL OCC					1A21P	1A21P	1A21P					1176	1176	1176
30300	ANTISMK ADS EXAG							3D09C							3293
30300	ANTISMK ADS EXAG							4D08C							4293
A17a. DRUGS. Perceived use of drugs by role models															
22380	USE DRUGS-ATHLT							3D11A							3298
22380	USE DRUGS-ATHLT							4D10A							4298
22390	USE DRUGS-ROCK							3D11B							3299
22390	USE DRUGS-ROCK							4D10B							4299
22400	USE DRUGS-ACTOR							3D11C							3300

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22400	USE DRUGS-ACTOR							4D10C							4300
22405	USE DRUGS-PEERS							3D11D							3301
22405	USE DRUGS-PEERS							4D10D							4301
30310	CIG SMKRS-ATHLTS							3D10A							3294
30310	CIG SMKRS-ATHLTS							4D09A							4294
30320	CIG SMKRS-ROCKRS							3D10B							3295
30320	CIG SMKRS-ROCKRS							4D09B							4295
30330	CIG SMKRS-ACTORS							3D10C							3296
30330	CIG SMKRS-ACTORS							4D09C							4296
30340	CIG SMKRS-PEERS							3D10D							3297
30340	CIG SMKRS-PEERS							4D09D							4297
A18a. DRUGS. Advertising															
30260	#X ANTISMK TV/RD							3D07							3289
30260	#X ANTISMK TV/RD							4D06							4289
30270	#X ANTISMK PRINT							3D08							3290
30270	#X ANTISMK PRINT							4D07							4290
30280	ANTISMK ADS<FVRB							3D09A							3291
30280	ANTISMK ADS<FVRB							4D08A							4291
30290	ANTISMK ADS<LKLY							3D09B							3292
30290	ANTISMK ADS<LKLY							4D08B							4292
30300	ANTISMK ADS EXAG							3D09C							3293
30300	ANTISMK ADS EXAG							4D08C							4293
A18b. DRUGS. Logos															
30160	OWN TOBACCO LOGO							3B16							3170
30160	OWN TOBACCO LOGO							4B16							4170
30170	CIG LOGO CAMEL							3B16Aa							3171
30170	CIG LOGO CAMEL							4B16A							4171
30180	CIG LOGO KOOL							3B16Ab							3172
30180	CIG LOGO KOOL							4B16A							4172
30190	CIG LOGO MARLB							3B16Ac							3173
30190	CIG LOGO MARLB							4B16A							4173

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30200	CIG LOGO NEWPT							3B16Ad							3174
30200	CIG LOGO NEWPT							4B16A							4174
30210	CIG LOGO VASLM							3B16Ae							3175
30210	CIG LOGO VASLM							4B16A							4175
30220	CIG LOGO OTHER							3B16Af							3176
30220	CIG LOGO OTHER							4B16A							4176
A18c. DRUGS. Coupons															
30230	SAVED CIG COUPON							3B17							3177
30230	SAVED CIG COUPON							4B17							4177
30240	SAVE CIG CPN NOW							3B17A							3178
30240	SAVE CIG CPN NOW							4B17A							4178
A18d. DRUGS. Free samples															
30250	CO GIVE FREE CIG							3B18							3179
30250	CO GIVE FREE CIG							4B18							4179
A18e. DRUGS. Movies or TV															
30360	SMKRS MOVIE THTR							3D12							3302
30360	SMKRS MOVIE THTR							4D11							4302
30370	SMKRS MOVIE HOME							3D13							3303
30370	SMKRS MOVIE HOME							4D12							4303
B01. EDUCATION. High school: scholastic status, objectives, experiences															
00400	R'S HS PROGRAM	1C14	1C14	1C15	1C15	1C15	1C15	1C15	1246	1245	1246	1247	1253	1255	1255
00400	R'S HS PROGRAM	2C14	2C14	2C15	2C15	2C15	2C15	2C15	2246	2244	2247	2247	2248	2253	2253
00400	R'S HS PROGRAM							3C15							3255
00400	R'S HS PROGRAM							4C15							4255
00470	R HS GRADE/D=1	1C13	1C13	1C14	1C14	1C14	1C14	1C14	1245	1244	1245	1246	1252	1254	1254
00470	R HS GRADE/D=1	2C13	2C13	2C14	2C14	2C14	2C14	2C14	2245	2243	2246	2246	2247	2252	2252
00470	R HS GRADE/D=1							3C14							3254
00470	R HS GRADE/D=1							4C14							4254
00481	R WL GRADUATE HS	1C15A	1C16A	1C17A	1C17A	1C17A	1C17A	1C17A	1247	1247	1248	1249	1255	1257	1257
00481	R WL GRADUATE HS	2C15A	2C16A	2C17A	2C17A	2C17A	2C17A	2C17A	2247	2246	2249	2249	2250	2255	2255
00481	R WL GRADUATE HS							3C17A							3257

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00481	R WL GRADUATE HS							4C17A							4257
07640	HRS/WK SPND HMWK	1A09	1C15	1C16	1C16	1C16	1C16	1C16	1127	1246	1247	1248	1254	1256	1256
07640	HRS/WK SPND HMWK	2A09	2C15	2C16	2C16	2C16	2C16	2C16	2127	2245	2248	2248	2249	2254	2254
07640	HRS/WK SPND HMWK							3C16							3256
07640	HRS/WK SPND HMWK							4C16							4256
09860	HAD SEX ED IN HS	1E04	1E04	1E04	1E04	1E04	1E04		1368	1364	1370	1371	1377	1379	
09870	STUDY BC IN HS	1E05	1E05	1E05	1E05	1E05	1E05		1369	1365	1371	1372	1378	1380	
22170	SCH ACTV-PBLCTNS	1E03A	1E03A	1E03A	1E03A	1E03A	1E03A	1E03A	1364	1360	1366	1367	1373	1375	1375
22170	SCH ACTV-PBLCTNS							3E02A							3369
22180	SCH ACTV-PRF ART	1E03B	1E03B	1E03B	1E03B	1E03B	1E03B	1E03B	1365	1361	1367	1368	1374	1376	1376
22180	SCH ACTV-PRF ART							3E02B							3370
22190	SCH ACTV-ATHLTCS	1E03C	1E03C	1E03C	1E03C	1E03C	1E03C	1E03C	1366	1362	1368	1369	1375	1377	1377
22190	SCH ACTV-ATHLTCS							3E02C							3371
22200	SCH ACTV-OTH ACT	1E03D	1E03D	1E03D	1E03D	1E03D	1E03D	1E03D	1367	1363	1369	1370	1376	1378	1378
22200	SCH ACTV-OTH ACT							3E02D							3372
23090	LSTYR/ENJOY SCHL	1A11A	1A08A	1A08A	1A08A	1A08A	1A08A	1A08A	1129	1121	1121	1121	1122	1122	1122
23090	LSTYR/ENJOY SCHL	2A11A	2A08A	2A08A	2A08A	2A08A	2A08A	2A08A	2129	2121	2121	2121	2122	2122	2122
23090	LSTYR/ENJOY SCHL							3A08A							3122
23090	LSTYR/ENJOY SCHL							4A08A							4122
23100	LSTYR/HATE SCHL	1A11B	1A08B	1A08B	1A08B	1A08B	1A08B	1A08B	1130	1122	1122	1122	1123	1123	1123
23100	LSTYR/HATE SCHL	2A11B	2A08B	2A08B	2A08B	2A08B	2A08B	2A08B	2130	2122	2122	2122	2123	2123	2123
23100	LSTYR/HATE SCHL							3A08B							3123
23100	LSTYR/HATE SCHL							4A08B							4123
23110	LSTYR/DO BEST WK	1A11C	1A08C	1A08C	1A08C	1A08C	1A08C	1A08C	1131	1123	1123	1123	1124	1124	1124
23110	LSTYR/DO BEST WK	2A11C	2A08C	2A08C	2A08C	2A08C	2A08C	2A08C	2131	2123	2123	2123	2124	2124	2124
23110	LSTYR/DO BEST WK							3A08C							3124
23110	LSTYR/DO BEST WK							4A08C							4124
23120	LSTYR/SCH 2 HARD	1A11D	1A08D	1A08D	1A08D	1A08D	1A08D	1A08D	1132	1124	1124	1124	1125	1125	1125
23120	LSTYR/SCH 2 HARD	2A11D	2A08D	2A08D	2A08D	2A08D	2A08D	2A08D	2132	2124	2124	2124	2125	2125	2125
23120	LSTYR/SCH 2 HARD							3A08D							3125
23120	LSTYR/SCH 2 HARD							4A08D							4125
23140	LSTYR/WK NT DONE	1A11F	1A08F	1A08F	1A08F	1A08F	1A08F	1A08F	1134	1126	1126	1126	1127	1127	1127

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23140	LSTYR/WK NT DONE	2A11F	2A08F	2A08F	2A08F	2A08F	2A08F	2A08F	2134	2126	2126	2126	2127	2127	2127
23140	LSTYR/WK NT DONE							3A08F							3127
23140	LSTYR/WK NT DONE							4A08F							4127
23160	LSTYR/U MISBEHAV	1A11G	1A08G	1A08G	1A08G	1A08G	1A08G	1A08G	1135	1127	1127	1127	1128	1128	1128
23160	LSTYR/U MISBEHAV	2A11G	2A08G	2A08G	2A08G	2A08G	2A08G	2A08G	2135	2127	2127	2127	2128	2128	2128
23160	LSTYR/U MISBEHAV							3A08G							3128
23160	LSTYR/U MISBEHAV							4A08G							4128
23530	EVER HELD BACK	1C18	1C21	1C22	1C22	1C22	1C22	1C22	1256	1258	1259	1260	1266	1268	1268
23530	EVER HELD BACK	2C18	2C21	2C22	2C22	2C22	2C22	2C22	2256	2257	2260	2260	2261	2266	2266
23530	EVER HELD BACK							3C22							3268
23530	EVER HELD BACK							4C22							4268
23540	NEED SUMMER SCHL	1C19	1C22	1C23	1C23	1C23	1C23	1C23	1257	1259	1260	1261	1267	1269	1269
23540	NEED SUMMER SCHL	2C19	2C22	2C23	2C23	2C23	2C23	2C23	2257	2258	2261	2261	2262	2267	2267
23540	NEED SUMMER SCHL							3C23							3269
23540	NEED SUMMER SCHL							4C23							4269
24770	WHAT GRADE LEVL	1A01	1A01	1A01	1A01	1A01	1A01	1A01	1101	1101	1101	1101	1101	1101	1101
24770	WHAT GRADE LEVL	2A01	2A01	2A01	2A01	2A01	2A01	2A01	2101	2101	2101	2101	2101	2101	2101
24770	WHAT GRADE LEVL							3A01							3101
24770	WHAT GRADE LEVL							4A01							4101
24840	LSTYR/WK INTRSTG	1A11E	1A08E	1A08E	1A08E	1A08E	1A08E	1A08E	1133	1125	1125	1125	1126	1126	1126
24840	LSTYR/WK INTRSTG	2A11E	2A08E	2A08E	2A08E	2A08E	2A08E	2A08E	2133	2125	2125	2125	2126	2126	2126
24840	LSTYR/WK INTRSTG							3A08E							3126
24840	LSTYR/WK INTRSTG							4A08E							4126
25830	THNK FUT BYND SC		1C17	1C18	1C18	1C18	1C18	1C18		1252	1253	1254	1260	1262	1262
25830	THNK FUT BYND SC		2C17	2C18	2C18	2C18	2C18	2C18		2251	2254	2254	2255	2260	2260
25830	THNK FUT BYND SC							3C18							3262
25830	THNK FUT BYND SC							4C18							4262
25840	PLANS AFTER SCHL		1C18	1C19	1C19	1C19	1C19	1C19		1253	1254	1255	1261	1263	1263
25840	PLANS AFTER SCHL		2C18	2C19	2C19	2C19	2C19	2C19		2252	2255	2255	2256	2261	2261
25840	PLANS AFTER SCHL							3C19							3263
25840	PLANS AFTER SCHL							4C19							4263
29930	#HR/W COMPUTR SC							1E09A							1389

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B04. EDUCATION. Student norms, misbehavior in class															
05730	LOT CMPTN GRADE	1E06	1E06	1E06	1E06	1E06	1E06	1E04	1370	1366	1372	1373	1379	1381	1379
05730	LOT CMPTN GRADE							3E03							3373
05740	STDTS DSLK CHTG	1E07	1E07	1E07	1E07	1E07	1E07	1E05	1371	1367	1373	1374	1380	1382	1380
05740	STDTS DSLK CHTG							3E04							3374
05750	ST -LK PROV TCH	1E08	1E08	1E08	1E08	1E08	1E08	1E06	1372	1368	1374	1375	1381	1383	1381
05750	ST -LK PROV TCH							3E05							3375
05760	FRD NCG/TCH -LK	1E09	1E09	1E09	1E09	1E09	1E09	1E07	1373	1369	1375	1376	1382	1384	1382
05760	FRD NCG/TCH -LK							3E06							3376
13580	STS SCH RT FAMLY	1E10A	1E10A	1E10A	1E10A	1E10A	1E10A	1E08A	1374	1370	1376	1377	1383	1385	1383
13580	STS SCH RT FAMLY							3E07A							3377
13590	STS SCH LDS STU	1E10B	1E10B	1E10B	1E10B	1E10B	1E10B	1E08B	1375	1371	1377	1378	1384	1386	1384
13590	STS SCH LDS STU							3E07B							3378
13600	STS SCH NIC CAR	1E10C	1E10C	1E10C	1E10C	1E10C	1E10C	1E08C	1376	1372	1378	1379	1385	1387	1385
13600	STS SCH NIC CAR							3E07C							3379
13610	STS SCH HI GRDE	1E10D	1E10D	1E10D	1E10D	1E10D	1E10D	1E08D	1377	1373	1379	1380	1386	1388	1386
13610	STS SCH HI GRDE							3E07D							3380
13620	STS SCH GD ATHLT	1E10E	1E10E	1E10E	1E10E	1E10E	1E10E	1E08E	1378	1374	1380	1381	1387	1389	1387
13620	STS SCH GD ATHLT							3E07E							3381
13640	STS SCH PLN CLG	1E10F	1E10F	1E10F	1E10F	1E10F	1E10F	1E08F	1379	1375	1381	1382	1388	1390	1388
13640	STS SCH PLN CLG							3E07F							3382
25730	#X TCHR INTRUPT		2A14A	2A14A	2A14A	2A14A	2A14A	2A14A		2134	2134	2134	2135	2135	2135
25740	#X MISBHVR INT U		2A14B	2A14B	2A14B	2A14B	2A14B	2A14B		2135	2135	2135	2136	2136	2136
25760	SCHL RULES FAIR		1A17	1A17	1A17	1A17	1A17	1A17		1137	1137	1137	1138	1138	1138
25850	FRNDS DROP OUT		1C24	1C25	1C25	1C25	1C25	1C25		1261	1262	1263	1269	1271	1271
25850	FRNDS DROP OUT		2C24	2C25	2C25	2C25	2C25	2C25		2260	2263	2263	2264	2269	2269
25850	FRNDS DROP OUT							3C25							3271
25850	FRNDS DROP OUT							4C25							4271
B06. EDUCATION. Absenteeism and truancy															
00430	#DA/4W SC MS ILL	1C16A	1C19A	1C20A	1C20A	1C20A	1C20A	1C20A	1252	1254	1255	1256	1262	1264	1264
00430	#DA/4W SC MS ILL	2C16A	2C19A	2C20A	2C20A	2C20A	2C20A	2C20A	2252	2253	2256	2256	2257	2262	2262

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00430	#DA/4W SC MS ILL							3C20A							3264
00430	#DA/4W SC MS ILL							4C20A							4264
00440	#DA/4W SC MS CUT	1C16B	1C19B	1C20B	1C20B	1C20B	1C20B	1C20B	1253	1255	1256	1257	1263	1265	1265
00440	#DA/4W SC MS CUT	2C16B	2C19B	2C20B	2C20B	2C20B	2C20B	2C20B	2253	2254	2257	2257	2258	2263	2263
00440	#DA/4W SC MS CUT							3C20B							3265
00440	#DA/4W SC MS CUT							4C20B							4265
00450	#DA/4W SC MS OTH	1C16C	1C19C	1C20C	1C20C	1C20C	1C20C	1C20C	1254	1256	1257	1258	1264	1266	1266
00450	#DA/4W SC MS OTH	2C16C	2C19C	2C20C	2C20C	2C20C	2C20C	2C20C	2254	2255	2258	2258	2259	2264	2264
00450	#DA/4W SC MS OTH							3C20C							3266
00450	#DA/4W SC MS OTH							4C20C							4266
00460	#DA/4W SKP CLASS	1C17	1C20	1C21	1C21	1C21	1C21	1C21	1255	1257	1258	1259	1265	1267	1267
00460	#DA/4W SKP CLASS	2C17	2C20	2C21	2C21	2C21	2C21	2C21	2255	2256	2259	2259	2260	2265	2265
00460	#DA/4W SKP CLASS							3C21							3267
00460	#DA/4W SKP CLASS							4C21							4267
25750	#X U UNEXCSD LAT		2A14C	2A14C	2A14C	2A14C	2A14C	2A14C		2136	2136	2136	2137	2137	2137
B07. EDUCATION. Delinquency, victimization, and feeling safe at school															
06540	FRQ FGT WRK/SCHL	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	2362	2362	2370	2370	2371	2376	2376
06650	FRQ DMG SCH PPTY	2E02H	2E02H	2E02H	2E02H	2E02H	2E02H	2E02H	2368	2368	2376	2376	2377	2382	2382
06650	FRQ DMG SCH PPTY							4E04C							4388
09871	SM1 SCL ROB <$50	1E02A	1E02A	1E02A	1E02A	1E02A	1E02A	1E02A	1357	1353	1359	1360	1366	1368	1368
09872	SM1 SCL ROB >$50	1E02B	1E02B	1E02B	1E02B	1E02B	1E02B	1E02B	1358	1354	1360	1361	1367	1369	1369
09873	SM1 SCL DMG PRTY	1E02C	1E02C	1E02C	1E02C	1E02C	1E02C	1E02C	1359	1355	1361	1362	1368	1370	1370
09874	SM1 SCL IN U W/W	1E02D	1E02D	1E02D	1E02D	1E02D	1E02D	1E02D	1360	1356	1362	1363	1369	1371	1371
09875	SM1 SCL TH U W/W	1E02E	1E02E	1E02E	1E02E	1E02E	1E02E	1E02E	1361	1357	1363	1364	1370	1372	1372
09876	SM1 SCL IN U -WP	1E02F	1E02F	1E02F	1E02F	1E02F	1E02F	1E02F	1362	1358	1364	1365	1371	1373	1373
09877	SM1 SCL TH U W/I	1E02G	1E02G	1E02G	1E02G	1E02G	1E02G	1E02G	1363	1359	1365	1366	1372	1374	1374
23160	LSTYR/U MISBEHAV	1A11G	1A08G	1A08G	1A08G	1A08G	1A08G	1A08G	1135	1127	1127	1127	1128	1128	1128
23160	LSTYR/U MISBEHAV	2A11G	2A08G	2A08G	2A08G	2A08G	2A08G	2A08G	2135	2127	2127	2127	2128	2128	2128
23160	LSTYR/U MISBEHAV							3A08G							3128
23160	LSTYR/U MISBEHAV							4A08G							4128
25140	EVER SUSPENDED	1C20	1C23	1C24	1C24	1C24	1C24	1C24	1258	1260	1261	1262	1268	1270	1270
25140	EVER SUSPENDED	2C20	2C23	2C24	2C24	2C24	2C24	2C24	2258	2259	2262	2262	2263	2268	2268

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25140	EVER SUSPENDED							3C24							3270
25140	EVER SUSPENDED							4C24							4270
25720	4WKS WEAPON@SCHL		2D12D	2D12D	2D12D	2D12D	2D12D	2D12D		2328	2336	2336	2337	2342	2342
25770	FEEL UNSAFE@SCHL		1A14	1A14	1A14	1A14	1A14	1A14		1134	1134	1134	1135	1135	1135
25780	UNSAF TO/FRM SCH		1A15	1A15	1A15	1A15	1A15	1A15		1135	1135	1135	1136	1136	1136
25790	4WK/UNSAF AVDSCH		1A16	1A16	1A16	1A16	1A16	1A16		1136	1136	1136	1137	1137	1137
29590	#DA GUN SCHL/4WK				1A18	1A18	1A18	1A18:				1138	1139	1139	1139
B09. EDUCATION. Post high school: status, plans, characteristics															
00480	R WL DO VOC/TEC	1C15B	1C16B	1C17B	1C17B	1C17B	1C17B	1C17B	1248	1248	1249	1250	1256	1258	1258
00480	R WL DO VOC/TEC	2C15B	2C16B	2C17B	2C17B	2C17B	2C17B	2C17B	2248	2247	2250	2250	2251	2256	2256
00480	R WL DO VOC/TEC							3C17B							3258
00480	R WL DO VOC/TEC							4C17B							4258
00481	R WL GRADUATE HS	1C15A	1C16A	1C17A	1C17A	1C17A	1C17A	1C17A	1247	1247	1248	1249	1255	1257	1257
00481	R WL GRADUATE HS	2C15A	2C16A	2C17A	2C17A	2C17A	2C17A	2C17A	2247	2246	2249	2249	2250	2255	2255
00481	R WL GRADUATE HS							3C17A							3257
00481	R WL GRADUATE HS							4C17A							4257
00482	R WL GO TO CLG	1C15C	1C16C	1C17C	1C17C	1C17C	1C17C	1C17C	1249	1249	1250	1251	1257	1259	1259
00482	R WL GO TO CLG	2C15C	2C16C	2C17C	2C17C	2C17C	2C17C	2C17C	2249	2248	2251	2251	2252	2257	2257
00482	R WL GO TO CLG							3C17C							3259
00482	R WL GO TO CLG							4C17C							4259
00490	R WL DO ARMD FC	1C15E	1C16E	1C17E	1C17E	1C17E	1C17E	1C17E	1251	1251	1252	1253	1259	1261	1261
00490	R WL DO ARMD FC	2C15E	2C16E	2C17E	2C17E	2C17E	2C17E	2C17E	2251	2250	2253	2253	2254	2259	2259
00490	R WL DO ARMD FC							3C17E							3261
00490	R WL DO ARMD FC							4C17E							4261
00510	R WL DO 4YR CLG	1C15D	1C16D	1C17D	1C17D	1C17D	1C17D	1C17D	1250	1250	1251	1252	1258	1260	1260
00510	R WL DO 4YR CLG	2C15D	2C16D	2C17D	2C17D	2C17D	2C17D	2C17D	2250	2249	2252	2252	2253	2258	2258
00510	R WL DO 4YR CLG							3C17D							3260
00510	R WL DO 4YR CLG							4C17D							4260
11320	P'IDEA OF EDUC	2D13J	2D15J	2D15J	2D15J	2D15J	2D15J	2D15J	2346	2346	2354	2354	2355	2360	2360
11320	P'IDEA OF EDUC							4D21J							4369

B10. EDUCATION. Attitudes regarding educational institutions

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25760	SCHL RULES FAIR		1A17	1A17	1A17	1A17	1A17	1A17		1137	1137	1137	1138	1138	1138
C01. WORK and LEISURE. Present or recent work experience															
06540	FRQ FGT WRK/SCHL	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	2362	2362	2370	2370	2371	2376	2376
25150	HRS/WK PAID JOB	1C21	1A09	1A09	1A09	1A09	1A09	1A09	1259	1128	1128	1128	1129	1129	1129
25150	HRS/WK PAID JOB	2C21	2A09	2A09	2A09	2A09	2A09	2A09	2259	2128	2128	2128	2129	2129	2129
25150	HRS/WK PAID JOB							3D01							3281
25150	HRS/WK PAID JOB							4D01							4281
25160	KIND OF PAID JOB	1C23	1A13	1A13	1A13	1A13	1A13	1A13	1262	1133	1133	1133	1134	1134	1134
25160	KIND OF PAID JOB	2C23	2A13	2A13	2A13	2A13	2A13	2A13	2262	2133	2133	2133	2134	2134	2134
29940	#HR/W COMPUTR JO							1E09B							1390
C02. WORK and LEISURE. Income sources; financial security															
00600	R$/AVG WEEK JOB	1C22A	1A12A	1A12A	1A12A	1A12A	1A12A	1A12A	1260	1131	1131	1131	1132	1132	1132
00600	R$/AVG WEEK JOB	2C22A	2A12A	2A12A	2A12A	2A12A	2A12A	2A12A	2260	2131	2131	2131	2132	2132	2132
00600	R$/AVG WEEK JOB							3D03A							3283
00600	R$/AVG WEEK JOB							4D03A							4283
00610	R$/AVG WEEK OTH	1C22B	1A12B	1A12B	1A12B	1A12B	1A12B	1A12B	1261	1132	1132	1132	1133	1133	1133
00610	R$/AVG WEEK OTH	2C22B	2A12B	2A12B	2A12B	2A12B	2A12B	2A12B	2261	2132	2132	2132	2133	2133	2133
00610	R$/AVG WEEK OTH							3D03B							3284
00610	R$/AVG WEEK OTH							4D03B							4284
C03. WORK and LEISURE. Vocational plans, aspirations, expectations															
00480	R WL DO VOC/TEC	1C15B	1C16B	1C17B	1C17B	1C17B	1C17B	1C17B	1248	1248	1249	1250	1256	1258	1258
00480	R WL DO VOC/TEC	2C15B	2C16B	2C17B	2C17B	2C17B	2C17B	2C17B	2248	2247	2250	2250	2251	2256	2256
00480	R WL DO VOC/TEC							3C17B							3258
00480	R WL DO VOC/TEC							4C17B							4258
25830	THNK FUT BYND SC		1C17	1C18	1C18	1C18	1C18	1C18		1252	1253	1254	1260	1262	1262
25830	THNK FUT BYND SC		2C17	2C18	2C18	2C18	2C18	2C18		2251	2254	2254	2255	2260	2260
25830	THNK FUT BYND SC							3C18							3262
25830	THNK FUT BYND SC							4C18							4262
25840	PLANS AFTER SCHL		1C18	1C19	1C19	1C19	1C19	1C19		1253	1254	1255	1261	1263	1263
25840	PLANS AFTER SCHL		2C18	2C19	2C19	2C19	2C19	2C19		2252	2255	2255	2256	2261	2261
25840	PLANS AFTER SCHL							3C19							3263

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25840	PLANS AFTER SCHL							4C19							4263
C05. WORK and LEISURE. Desirability of different working arrangements and settings															
25800	# HRS PREF WORK		1A10	1A10	1A10	1A10	1A10	1A10		1129	1129	1129	1130	1130	1130
25800	# HRS PREF WORK		2A10	2A10	2A10	2A10	2A10	2A10		2129	2129	2129	2130	2130	2130
25800	# HRS PREF WORK							3D02							3282
25800	# HRS PREF WORK							4D02							4282
25810	PRT #HR PREF WRK		1A11	1A11	1A11	1A11	1A11	1A11		1130	1130	1130	1131	1131	1131
25810	PRT #HR PREF WRK		2A11	2A11	2A11	2A11	2A11	2A11		2130	2130	2130	2131	2131	2131
C07. WORK and LEISURE. Leisure time: extent, activities															
00630	#X DATE 3+/WK	1C25	1C26	1C27	1C27	1C27	1C27	1C27	1264	1263	1264	1265	1271	1273	1273
00630	#X DATE 3+/WK	2C25	2C26	2C27	2C27	2C27	2C27	2C27	2264	2262	2265	2265	2266	2271	2271
00630	#X DATE 3+/WK							3C27							3273
00630	#X DATE 3+/WK							4C27							4273
05830	DALY GO TO MOVIE	1A04A	1A03A	1A03A	1A03A	1A03A	1A03A	1A03A	1109	1103	1103	1103	1103	1103	1103
05830	DALY GO TO MOVIE	2A04A	2A03A	2A03A	2A03A	2A03A	2A03A	2A03A	2109	2103	2103	2103	2103	2103	2103
05830	DALY GO TO MOVIE							3A03A							3103
05830	DALY GO TO MOVIE							4A03A							4103
05845	DALY ROCK CONCRT	1A04B	1A03B	1A03B	1A03B	1A03B	1A03B	1A03B	1110	1104	1104	1104	1104	1104	1104
05845	DALY ROCK CONCRT	2A04B	2A03B	2A03B	2A03B	2A03B	2A03B	2A03B	2110	2104	2104	2104	2104	2104	2104
05845	DALY ROCK CONCRT							3A03B							3104
05845	DALY ROCK CONCRT							4A03B							4104
05850	DALY RIDE FORFUN	1A04C	1A03C	1A03C	1A03C	1A03C	1A03C	1A03C	1111	1105	1105	1105	1105	1105	1105
05850	DALY RIDE FORFUN	2A04C	2A03C	2A03C	2A03C	2A03C	2A03C	2A03C	2111	2105	2105	2105	2105	2105	2105
05850	DALY RIDE FORFUN							3A03C							3105
05850	DALY RIDE FORFUN							4A03C							4105
05860	DALY CMNTY AFFRS	1A04D	1A03D	1A03D	1A03D	1A03D	1A03D	1A03D	1112	1106	1106	1106	1106	1106	1106
05860	DALY CMNTY AFFRS	2A04D	2A03D	2A03D	2A03D	2A03D	2A03D	2A03D	2112	2106	2106	2106	2106	2106	2106
05860	DALY CMNTY AFFRS							3A03D							3106
05860	DALY CMNTY AFFRS							4A03D							4106
05890	DALY ACTV SPORTS	1A04E	1A03E	1A03E	1A03E	1A03E	1A03E	1A03E	1113	1107	1107	1107	1107	1107	1107
05890	DALY ACTV SPORTS	2A04E	2A03E	2A03E	2A03E	2A03E	2A03E	2A03E	2113	2107	2107	2107	2107	2107	2107

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05890	DALY ACTV SPORTS							3A03E							3107
05890	DALY ACTV SPORTS							4A03E							4107
05920	DALY VIST W/FRDS	1A04F	1A03F	1A03F	1A03F	1A03F	1A03F	1A03F	1114	1108	1108	1108	1108	1108	1108
05920	DALY VIST W/FRDS	2A04F	2A03F	2A03F	2A03F	2A03F	2A03F	2A03F	2114	2108	2108	2108	2108	2108	2108
05920	DALY VIST W/FRDS							3A03F							3108
05920	DALY VIST W/FRDS							4A03F							4108
05930	DALY GO SHOPPING	1A04G	1A03G	1A03G	1A03G	1A03G	1A03G	1A03G	1115	1109	1109	1109	1109	1109	1109
05930	DALY GO SHOPPING	2A04G	2A03G	2A03G	2A03G	2A03G	2A03G	2A03G	2115	2109	2109	2109	2109	2109	2109
05930	DALY GO SHOPPING							3A03G							3109
05930	DALY GO SHOPPING							4A03G							4109
05940	DALY ALONE LEISR	1A04H	1A03H	1A03H	1A03H	1A03H	1A03H	1A03H	1116	1110	1110	1110	1110	1110	1110
05940	DALY ALONE LEISR	2A04H	2A03H	2A03H	2A03H	2A03H	2A03H	2A03H	2116	2110	2110	2110	2110	2110	2110
05940	DALY ALONE LEISR							3A03H							3110
05940	DALY ALONE LEISR							4A03H							4110
05970	DALY GO TO PARTY	1A04K	1A03K	1A03K	1A03K	1A03K	1A03K	1A03K	1119	1113	1113	1113	1113	1113	1113
05970	DALY GO TO PARTY	2A04K	2A03K	2A03K	2A03K	2A03K	2A03K	2A03K	2119	2113	2113	2113	2113	2113	2113
05970	DALY GO TO PARTY							3A03K							3113
05970	DALY GO TO PARTY							4A03K							4113
10550	#HRS TV/DAY/5+	1A07	1A06	1A06	1A06	1A06	1A06	1A06	1125	1119	1119	1119	1120	1120	1120
10550	#HRS TV/DAY/5+	2A07	2A06	2A06	2A06	2A06	2A06	2A06	2125	2119	2119	2119	2120	2120	2120
10550	#HRS TV/DAY/5+							3A06							3120
10550	#HRS TV/DAY/5+							4A06							4120
10560	#BKS LAST YR/10+	1A10							1128						
10560	#BKS LAST YR/10+	2A10							2128						
22170	SCH ACTV-PBLCTNS	1E03A	1E03A	1E03A	1E03A	1E03A	1E03A	1E03A	1364	1360	1366	1367	1373	1375	1375
22170	SCH ACTV-PBLCTNS							3E02A							3369
22180	SCH ACTV-PRF ART	1E03B	1E03B	1E03B	1E03B	1E03B	1E03B	1E03B	1365	1361	1367	1368	1374	1376	1376
22180	SCH ACTV-PRF ART							3E02B							3370
22190	SCH ACTV-ATHLTCS	1E03C	1E03C	1E03C	1E03C	1E03C	1E03C	1E03C	1366	1362	1368	1369	1375	1377	1377
22190	SCH ACTV-ATHLTCS							3E02C							3371
22200	SCH ACTV-OTH ACT	1E03D	1E03D	1E03D	1E03D	1E03D	1E03D	1E03D	1367	1363	1369	1370	1376	1378	1378
22200	SCH ACTV-OTH ACT							3E02D							3372

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23070	DALY READ MAGZNS	1A04I	1A03I	1A03I	1A03I	1A03I	1A03I	1A03I	1117	1111	1111	1111	1111	1111	1111
23070	DALY READ MAGZNS	2A04I	2A03I	2A03I	2A03I	2A03I	2A03I	2A03I	2117	2111	2111	2111	2111	2111	2111
23070	DALY READ MAGZNS							3A03I							3111
23070	DALY READ MAGZNS							4A03I							4111
23080	DALY READ NWSPPR	1A04J	1A03J	1A03J	1A03J	1A03J	1A03J	1A03J	1118	1112	1112	1112	1112	1112	1112
23080	DALY READ NWSPPR	2A04J	2A03J	2A03J	2A03J	2A03J	2A03J	2A03J	2118	2112	2112	2112	2112	2112	2112
23080	DALY READ NWSPPR							3A03J							3112
23080	DALY READ NWSPPR							4A03J							4112
24780	#XUSE RADIO4NEWS	1A05A	1A04A	1A04A	1A04A	1A04A	1A04A	1A04A	1120	1114	1114	1114	1115	1115	1115
24780	#XUSE RADIO4NEWS	2A05A	2A04A	2A04A	2A04A	2A04A	2A04A	2A04A	2120	2114	2114	2114	2115	2115	2115
24780	#XUSE RADIO4NEWS							3A04A							3115
24780	#XUSE RADIO4NEWS							4A04A							4115
24790	#XUSE TV 4 NEWS	1A05B	1A04B	1A04B	1A04B	1A04B	1A04B	1A04B	1121	1115	1115	1115	1116	1116	1116
24790	#XUSE TV 4 NEWS	2A05B	2A04B	2A04B	2A04B	2A04B	2A04B	2A04B	2121	2115	2115	2115	2116	2116	2116
24790	#XUSE TV 4 NEWS							3A04B							3116
24790	#XUSE TV 4 NEWS							4A04B							4116
24800	#X USE PPR 4NEWS	1A05C	1A04C	1A04C	1A04C	1A04C	1A04C	1A04C	1122	1116	1116	1116	1117	1117	1117
24800	#X USE PPR 4NEWS	2A05C	2A04C	2A04C	2A04C	2A04C	2A04C	2A04C	2122	2116	2116	2116	2117	2117	2117
24800	#X USE PPR 4NEWS							3A04C							3117
24800	#X USE PPR 4NEWS							4A04C							4117
24810	#X USE MAG 4NEWS	1A05D	1A04D	1A04D	1A04D	1A04D	1A04D	1A04D	1123	1117	1117	1117	1118	1118	1118
24810	#X USE MAG 4NEWS	2A05D	2A04D	2A04D	2A04D	2A04D	2A04D	2A04D	2123	2117	2117	2117	2118	2118	2118
24810	#X USE MAG 4NEWS							3A04D							3118
24810	#X USE MAG 4NEWS							4A04D							4118
24820	# HRS RADIO/DAY	1A06	1A05	1A05	1A05	1A05	1A05	1A05	1124	1118	1118	1118	1119	1119	1119
24820	# HRS RADIO/DAY	2A06	2A05	2A05	2A05	2A05	2A05	2A05	2124	2118	2118	2118	2119	2119	2119
24820	# HRS RADIO/DAY							3A05							3119
24820	# HRS RADIO/DAY							4A05							4119
24830	# HRS TV/WKEND	1A08	1A07	1A07	1A07	1A07	1A07	1A07	1126	1120	1120	1120	1121	1121	1121
24830	# HRS TV/WKEND	2A08	2A07	2A07	2A07	2A07	2A07	2A07	2126	2120	2120	2120	2121	2121	2121
24830	# HRS TV/WKEND							3A07							3121
24830	# HRS TV/WKEND							4A07							4121

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25120	AFTER SCHL ALONE	1C07	1C07	1C08	1C08	1C08	1C08	1C08	1238	1237	1238	1239	1245	1247	1247
25120	AFTER SCHL ALONE	2C07	2C07	2C08	2C08	2C08	2C08	2C08	2238	2236	2239	2239	2240	2245	2245
25120	AFTER SCHL ALONE							3C08							3247
25120	AFTER SCHL ALONE							4C08							4247
25170	#X OUT W/O PRNT	1C24	1C25	1C26	1C26	1C26	1C26	1C26	1263	1262	1263	1264	1270	1272	1272
25170	#X OUT W/O PRNT	2C24	2C25	2C26	2C26	2C26	2C26	2C26	2263	2261	2264	2264	2265	2270	2270
25170	#X OUT W/O PRNT							3C26							3272
25170	#X OUT W/O PRNT							4C26							4272
29620	DALY GO VID ARC					1A03L	1A03L	1A03L					1114	1114	1114
29620	DALY GO VID ARC					2A03L	2A03L	2A03L					2114	2114	2114
29620	DALY GO VID ARC							3A03L							3114
29620	DALY GO VID ARC							4A03L							4114
29950	#HR/W COMPUTR OT							1E09C							1391
C08. WORK and LEISURE. Attitudes toward leisure time															
11240	P'IDEA OF LSR TM	2D13B	2D15B	2D15B	2D15B	2D15B	2D15B	2D15B	2338	2338	2346	2346	2347	2352	2352
11240	P'IDEA OF LSR TM							4D21B							4361
C09. WORK and LEISURE. Computer use															
29930	#HR/W COMPUTR SC							1E09A							1389
29940	#HR/W COMPUTR JO							1E09B							1390
29950	#HR/W COMPUTR OT							1E09C							1391
D05. SEX ROLES and FAMILY. Sex role attitudes															
07970	MN=ACHV/WMN=HOM	1A15C	1A18C	1A18C	1A19C	1A19C	1A19C	1A19C	1141	1140	1140	1141	1142	1142	1142
07970	MN=ACHV/WMN=HOM	2A15C	2A15C	2A15C	2A15C	2A15C	2A15C	2A15C	2141	2139	2139	2139	2140	2140	2140
07990	WK MO AS WRM REL	1A15E	1A18E	1A18E	1A19E	1A19E	1A19E	1A19E	1143	1142	1142	1143	1144	1144	1144
07990	WK MO AS WRM REL	2A15E	2A15E	2A15E	2A15E	2A15E	2A15E	2A15E	2143	2141	2141	2141	2142	2142	2142
10520	RS CHLD + FR MAN	2E06C							2380						
10530	MO SH B W CHL>TM	1E11A	1E11A	1E11A	1E11A	1E11A	1E11A	1E10A	1380	1376	1382	1383	1389	1391	1392
10530	MO SH B W CHL>TM	2E06B							2379						
10530	MO SH B W CHL>TM							3E08A							3383
10540	WF WK,HBD SHD>HW	1A15D	1A18D	1A18D	1A19D	1A19D	1A19D	1A19D	1142	1141	1141	1142	1143	1143	1143
10540	WF WK,HBD SHD>HW	2A15D	2A15D	2A15D	2A15D	2A15D	2A15D	2A15D	2142	2140	2140	2140	2141	2141	2141

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12170	BNG MOTH V FULFL	2E06A							2378						
12180	FTHR>TIME W CHLD	1E11B	1E11B	1E11B	1E11B	1E11B	1E11B	1E10B	1381	1377	1383	1384	1390	1392	1393
12180	FTHR>TIME W CHLD	2E06D							2381						
12180	FTHR>TIME W CHLD							3E08B							3384
D06. SEX ROLES and FAMILY. Opinions regarding gender discrimination															
07930	MEN&WOMN/=$,=WRK	1A15A	1A18A	1A18A	1A19A	1A19A	1A19A	1A19A	1139	1138	1138	1139	1140	1140	1140
07930	MEN&WOMN/=$,=WRK	2A15A	2A15A	2A15A	2A15A	2A15A	2A15A	2A15A	2139	2137	2137	2137	2138	2138	2138
07950	WMN SHD =JOB OPP	1A15B	1A18B	1A18B	1A19B	1A19B	1A19B	1A19B	1140	1139	1139	1140	1141	1141	1141
07950	WMN SHD =JOB OPP	2A15B	2A15B	2A15B	2A15B	2A15B	2A15B	2A15B	2140	2138	2138	2138	2139	2139	2139
E02. POPULATION CONCERNS. Birth control															
09860	HAD SEX ED IN HS	1E04	1E04	1E04	1E04	1E04	1E04		1368	1364	1370	1371	1377	1379	
09870	STUDY BC IN HS	1E05	1E05	1E05	1E05	1E05	1E05		1369	1365	1371	1372	1378	1380	
F01. CONSERVATION, MATERIALISM, EQUITY, ETC. Personal materialism															
13600	STS SCH NIC CAR	1E10C	1E10C	1E10C	1E10C	1E10C	1E10C	1E08C	1376	1372	1378	1379	1385	1387	1385
13600	STS SCH NIC CAR							3E07C							3379
F07. CONSERVATION, MATERIALISM, EQUITY, ETC. Driving and use of mass transit															
00640	DRIVE>200 MI/WK	1D01	1D01	1D01	1D01	1D01	1D01	1D01	1275	1271	1272	1273	1279	1281	1281
00640	DRIVE>200 MI/WK							3D04							3285
22220	USE SEATBLT-RIDR	1D02	1D02	1D02	1D02	1D02	1D02	1D02	1276	1272	1273	1274	1280	1282	1282
22220	USE SEATBLT-RIDR							3D05							3286
G. RELIGION. Religious preferences, activities, views															
00360	R'S RELGS PRFNC	1C11A	1C11A	1C12A	1C12A	1C12A	1C12A	1C12A	1242	1241	1242	1243	1249	1251	1251
00360	R'S RELGS PRFNC	2C11A	2C11A	2C12A	2C12A	2C12A	2C12A	2C12A	2242	2240	2243	2243	2244	2249	2249
00360	R'S RELGS PRFNC							3C12A							3251
00360	R'S RELGS PRFNC							4C12A							4251
00370	R'ATTND REL SVC	1C11B	1C11B	1C12B	1C12B	1C12B	1C12B	1C12B	1243	1242	1243	1244	1250	1252	1252
00370	R'ATTND REL SVC	2C11B	2C11B	2C12B	2C12B	2C12B	2C12B	2C12B	2243	2241	2244	2244	2245	2250	2250
00370	R'ATTND REL SVC							3C12B							3252
00370	R'ATTND REL SVC							4C12B							4252
00380	RLGN IMP R'S LF	1C12	1C12	1C13	1C13	1C13	1C13	1C13	1244	1243	1244	1245	1251	1253	1253
00380	RLGN IMP R'S LF	2C12	2C12	2C13	2C13	2C13	2C13	2C13	2244	2242	2245	2245	2246	2251	2251

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00380	RLGN IMP R'S LF							3C13							3253
00380	RLGN IMP R'S LF							4C13							4253
I01. SOCIAL CHANGE. Expectations concerning societal change															
01200	US NEEDS PLANNG	1A03A							1103						
01200	US NEEDS PLANNG	2A03A							2103						
01230	X AHEAD TOUGHER	1A03D							1106						
01230	X AHEAD TOUGHER	2A03D							2106						
I03. SOCIAL CHANGE. Reactions to personal and social change															
01210	ENJOY FAST PACE	1A03B							1104						
01210	ENJOY FAST PACE	2A03B							2104						
01220	THG CHG 2 QUICK	1A03C							1105						
01220	THG CHG 2 QUICK	2A03C							2105						
J. SOCIAL PROBLEMS. Interest and concerns															
01230	X AHEAD TOUGHER	1A03D							1106						
01230	X AHEAD TOUGHER	2A03D							2106						
L01. MILITARY. Plans for military service															
00490	R WL DO ARMD FC	1C15E	1C16E	1C17E	1C17E	1C17E	1C17E	1C17E	1251	1251	1252	1253	1259	1261	1261
00490	R WL DO ARMD FC	2C15E	2C16E	2C17E	2C17E	2C17E	2C17E	2C17E	2251	2250	2253	2253	2254	2259	2259
00490	R WL DO ARMD FC							3C17E							3261
00490	R WL DO ARMD FC							4C17E							4261
M01. INTERPERSONAL RELATIONSHIPS. Dating															
00630	#X DATE 3+/WK	1C25	1C26	1C27	1C27	1C27	1C27	1C27	1264	1263	1264	1265	1271	1273	1273
00630	#X DATE 3+/WK	2C25	2C26	2C27	2C27	2C27	2C27	2C27	2264	2262	2265	2265	2266	2271	2271
00630	#X DATE 3+/WK							3C27							3273
00630	#X DATE 3+/WK							4C27							4273
M02. INTERPERSONAL RELATIONSHIPS. Cross-age relationships with adults outside the family (See also B05)															
25870	TALK PROB W/ADLT		1C29	1C30	1C30	1C30	1C30	1C30		1270	1271	1272	1278	1280	1280
25870	TALK PROB W/ADLT		2C29	2C30	2C30	2C30	2C30	2C30		2269	2272	2272	2273	2278	2278
25870	TALK PROB W/ADLT							3C30							3280
25870	TALK PROB W/ADLT							4C30							4280

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M03. INTERPERSONAL RELATIONSHIPS. Agreement/disagreement with parents															
11230	P'IDEA OF DO LIF	2D13A	2D15A	2D15A	2D15A	2D15A	2D15A	2D15A	2337	2337	2345	2345	2346	2351	2351
11230	P'IDEA OF DO LIF							4D21A							4360
11240	P'IDEA OF LSR TM	2D13B	2D15B	2D15B	2D15B	2D15B	2D15B	2D15B	2338	2338	2346	2346	2347	2352	2352
11240	P'IDEA OF LSR TM							4D21B							4361
11250	P'IDEA OF CLTHES	2D13C	2D15C	2D15C	2D15C	2D15C	2D15C	2D15C	2339	2339	2347	2347	2348	2353	2353
11250	P'IDEA OF CLTHES							4D21C							4362
11260	P'IDEA OF SPND $	2D13D	2D15D	2D15D	2D15D	2D15D	2D15D	2D15D	2340	2340	2348	2348	2349	2354	2354
11260	P'IDEA OF SPND $							4D21D							4363
11270	P'IDEA OF DATE	2D13E	2D15E	2D15E	2D15E	2D15E	2D15E	2D15E	2341	2341	2349	2349	2350	2355	2355
11270	P'IDEA OF DATE							4D21E							4364
11280	P'IDEA OF OK DRK	2D13F	2D15F	2D15F	2D15F	2D15F	2D15F	2D15F	2342	2342	2350	2350	2351	2356	2356
11280	P'IDEA OF OK DRK							4D21F							4365
11290	P'IDEA OF OK MRJ	2D13G	2D15G	2D15G	2D15G	2D15G	2D15G	2D15G	2343	2343	2351	2351	2352	2357	2357
11290	P'IDEA OF OK MRJ							4D21G							4366
11300	P'IDEA OF OK DRG	2D13H	2D15H	2D15H	2D15H	2D15H	2D15H	2D15H	2344	2344	2352	2352	2353	2358	2358
11300	P'IDEA OF OK DRG							4D21H							4367
11310	P'IDEA OF VALUES	2D13I	2D15I	2D15I	2D15I	2D15I	2D15I	2D15I	2345	2345	2353	2353	2354	2359	2359
11310	P'IDEA OF VALUES							4D21I							4368
11320	P'IDEA OF EDUC	2D13J	2D15J	2D15J	2D15J	2D15J	2D15J	2D15J	2346	2346	2354	2354	2355	2360	2360
11320	P'IDEA OF EDUC							4D21J							4369
25180	#X PRNT CHK HMWK	1C26A	1C27A	1C28A	1C28A	1C28A	1C28A	1C28A	1265	1264	1265	1266	1272	1274	1274
25180	#X PRNT CHK HMWK	2C26A	2C27A	2C28A	2C28A	2C28A	2C28A	2C28A	2265	2263	2266	2266	2267	2272	2272
25180	#X PRNT CHK HMWK							3C28A							3274
25180	#X PRNT CHK HMWK							4C28A							4274
25190	#X PRNT HLP HMWK	1C26B	1C27B	1C28B	1C28B	1C28B	1C28B	1C28B	1266	1265	1266	1267	1273	1275	1275
25190	#X PRNT HLP HMWK	2C26B	2C27B	2C28B	2C28B	2C28B	2C28B	2C28B	2266	2264	2267	2267	2268	2273	2273
25190	#X PRNT HLP HMWK							3C28B							3275
25190	#X PRNT HLP HMWK							4C28B							4275
25200	#X PRNT GV CHORE	1C26C	1C21C	1C28C	1C28C	1C28C	1C28C	1C28C	1267	1266	1267	1268	1274	1276	1276
25200	#X PRNT GV CHORE	2C26C	2C27C	2C28C	2C28C	2C28C	2C28C	2C28C	2267	2265	2268	2268	2269	2274	2274
25200	#X PRNT GV CHORE							3C28C							3276

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25200	#X PRNT GV CHORE							4C28C							4276
25210	#X PRNT LIMIT TV	1C26D	1C27D	1C28D	1C28D	1C28D	1C28D	1C28D	1268	1267	1268	1269	1275	1277	1277
25210	#X PRNT LIMIT TV	2C26D	2C27D	2C28D	2C28D	2C28D	2C28D	2C28D	2268	2266	2269	2269	2270	2275	2275
25210	#X PRNT LIMIT TV							3C28D							3277
25210	#X PRNT LIMIT TV							4C28D							4277
25220	#X PRNT LMT OUT	1C26E	1C27E						1269	1268					
25220	#X PRNT LMT OUT	2C26E	2C27E						2269	2267					
25225	#X PRNT ALW OUT			1C28E	1C28E	1C28E	1C28E	1C28E			1269	1270	1276	1278	1278
25225	#X PRNT ALW OUT			2C28E	2C28E	2C28E	2C28E	2C28E			2270	2270	2271	2276	2276
25225	#X PRNT ALW OUT							3C28E							3278
25225	#X PRNT ALW OUT							4C28E							4278
25230	#X UWLL CHK HMWK	1C27A							1270						
25230	#X UWLL CHK HMWK	2C27A							2270						
25240	#X UWLL HLP HMWK	1C27B							1271						
25240	#X UWLL HLP HMWK	2C27B							2271						
25250	#X UWLL GV CHORE	1C27C							1272						
25250	#X UWLL GV CHORE	2C27C							2272						
25260	#X UWLL LIMIT TV	1C27D							1273						
25260	#X UWLL LIMIT TV	2C27D							2273						
25270	#X UWLL LMT OUT	1C27E							1274						
25270	#X UWLL LMT OUT	2C27E							2274						
25810	PRT #HR PREF WRK		1A11	1A11	1A11	1A11	1A11	1A11		1130	1130	1130	1131	1131	1131
25810	PRT #HR PREF WRK		2A11	2A11	2A11	2A11	2A11	2A11		2130	2130	2130	2131	2131	2131
25860	TALK PROB W/PRNT		1C28	1C29	1C29	1C29	1C29	1C29		1269	1270	1271	1277	1279	1279
25860	TALK PROB W/PRNT		2C28	2C29	2C29	2C29	2C29	2C29		2268	2271	2271	2272	2277	2277
25860	TALK PROB W/PRNT							3C29							3279
25860	TALK PROB W/PRNT							4C29							4279
M04. INTERPERSONAL RELATIONSHIPS. Friendships (See also Q03: Loneliness)															
05920	DALY VIST W/FRDS	1A04F	1A03F	1A03F	1A03F	1A03F	1A03F	1A03F	1114	1108	1108	1108	1108	1108	1108
05920	DALY VIST W/FRDS	2A04F	2A03F	2A03F	2A03F	2A03F	2A03F	2A03F	2114	2108	2108	2108	2108	2108	2108
05920	DALY VIST W/FRDS							3A03F							3108
05920	DALY VIST W/FRDS							4A03F							4108

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25850	FRNDS DROP OUT		1C24	1C25	1C25	1C25	1C25	1C25		1261	1262	1263	1269	1271	1271
25850	FRNDS DROP OUT		2C24	2C25	2C25	2C25	2C25	2C25		2260	2263	2263	2264	2269	2269
25850	FRNDS DROP OUT							3C25							3271
25850	FRNDS DROP OUT							4C25							4271
M05. INTERPERSONAL RELATIONSHIPS. Community at large															
13590	STS SCH LDS STU	1E10B	1E10B	1E10B	1E10B	1E10B	1E10B	1E08B	1375	1371	1377	1378	1384	1386	1384
13590	STS SCH LDS STU							3E07B							3378
O03. CONCERN FOR OTHERS. Concern with the problems of others															
12070	WRRY ABT OW CTRY	1A03E							1107						
12070	WRRY ABT OW CTRY	2A03E							2107						
12080	BTTR IF CTZ WRLD	1A03F							1108						
12080	BTTR IF CTZ WRLD	2A03F							2108						
P01. HAPPINESS. Happiness; satisfaction with life and self															
01190	VRY HPY THS DAY	1A02	1A02	1A02	1A02	1A02	1A02	1A02	1102	1102	1102	1102	1102	1102	1102
01190	VRY HPY THS DAY	2A02	2A02	2A02	2A02	2A02	2A02	2A02	2102	2102	2102	2102	2102	2102	2102
01190	VRY HPY THS DAY							3A02							3102
01190	VRY HPY THS DAY							4A02							4102
12620	SATISFD W MYSELF	2E01L	2E01L	2E01L	2E01L	2E01L	2E01L	2E01L	2358	2358	2366	2366	2367	2372	2372
12620	SATISFD W MYSELF							4E01L							4381
23700	LIFE MEANINGLESS	2E01B	2E01B	2E01B	2E01B	2E01B	2E01B	2E01B	2348	2348	2356	2356	2357	2362	2362
23700	LIFE MEANINGLESS							4E01B							4371
23710	I ENJOY LIFE	2E01E	2E01E	2E01E	2E01E	2E01E	2E01E	2E01E	2351	2351	2359	2359	2360	2365	2365
23710	I ENJOY LIFE							4E01E							4374
23720	FUTURE HOPELESS	2E01I	2E01I	2E01I	2E01I	2E01I	2E01I	2E01I	2355	2355	2363	2363	2364	2369	2369
23720	FUTURE HOPELESS							4E01I							4378
23730	GOOD TO BE ALIVE	2E01N	2E01N	2E01N	2E01N	2E01N	2E01N	2E01N	2360	2360	2368	2368	2369	2374	2374
23730	GOOD TO BE ALIVE							4E01N							4383
25670	FUTR R LIFE WRSE	2E07	2E06	2E06	2E06	2E06	2E06	2E06	2382	2378	2386	2386	2387	2392	2392
Q01. OTHER PERSONALITY VARIABLES. Attitudes about self, self-esteem															
01190	VRY HPY THS DAY	1A02	1A02	1A02	1A02	1A02	1A02	1A02	1102	1102	1102	1102	1102	1102	1102
01190	VRY HPY THS DAY	2A02	2A02	2A02	2A02	2A02	2A02	2A02	2102	2102	2102	2102	2102	2102	2102

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01190	VRY HPY THS DAY							3A02							3102
01190	VRY HPY THS DAY							4A02							4102
12550	POS ATT TWD SELF	2E01A	2E01A	2E01A	2E01A	2E01A	2E01A	2E01A	2347	2347	2355	2355	2356	2361	2361
12550	POS ATT TWD SELF							4E01A							4370
12570	AM PRSN OF WORTH	2E01D	2E01D	2E01D	2E01D	2E01D	2E01D	2E01D	2350	2350	2358	2358	2359	2364	2364
12570	AM PRSN OF WORTH							4E01D							4373
12580	DO WELL AS OTHRS	2E01H	2E01H	2E01H	2E01H	2E01H	2E01H	2E01H	2354	2354	2362	2362	2363	2368	2368
12580	DO WELL AS OTHRS							4E01H							4377
12620	SATISFD W MYSELF	2E01L	2E01L	2E01L	2E01L	2E01L	2E01L	2E01L	2358	2358	2366	2366	2367	2372	2372
12620	SATISFD W MYSELF							4E01L							4381
12660	-MUCH TO B PROUD	2E01C	2E01C	2E01C	2E01C	2E01C	2E01C	2E01C	2349	2349	2357	2357	2358	2363	2363
12660	-MUCH TO B PROUD							4E01C							4372
12680	I AM NO GOOD	2E01G	2E01G	2E01G	2E01G	2E01G	2E01G	2E01G	2353	2353	2361	2361	2362	2367	2367
12680	I AM NO GOOD							4E01G							4376
12720	I DO WRONG THING	2E01K	2E01K	2E01K	2E01K	2E01K	2E01K	2E01K	2357	2357	2365	2365	2366	2371	2371
12720	I DO WRONG THING							4E01K							4380
12750	MY LIFE NT USEFL	2E01M	2E01M	2E01M	2E01M	2E01M	2E01M	2E01M	2359	2359	2367	2367	2368	2373	2373
12750	MY LIFE NT USEFL							4E01M							4382
23700	LIFE MEANINGLESS	2E01B	2E01B	2E01B	2E01B	2E01B	2E01B	2E01B	2348	2348	2356	2356	2357	2362	2362
23700	LIFE MEANINGLESS							4E01B							4371
23710	I ENJOY LIFE	2E01E	2E01E	2E01E	2E01E	2E01E	2E01E	2E01E	2351	2351	2359	2359	2360	2365	2365
23710	I ENJOY LIFE							4E01E							4374
23720	FUTURE HOPELESS	2E01I	2E01I	2E01I	2E01I	2E01I	2E01I	2E01I	2355	2355	2363	2363	2364	2369	2369
23720	FUTURE HOPELESS							4E01I							4378
23730	GOOD TO BE ALIVE	2E01N	2E01N	2E01N	2E01N	2E01N	2E01N	2E01N	2360	2360	2368	2368	2369	2374	2374
23730	GOOD TO BE ALIVE							4E01N							4383
Q02. OTHER PERSONALITY VARIABLES. Locus of control															
01210	ENJOY FAST PACE	1A03B							1104						
01210	ENJOY FAST PACE	2A03B							2104						
01220	THG CHG 2 QUICK	1A03C							1105						
01220	THG CHG 2 QUICK	2A03C							2105						

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Q03. OTHER PERSONALITY VARIABLES. Loneliness															
12650	OFTN FEEL LONELY	1E01A	1E01A	1E01A	1E01A	1E01A	1E01A	1E01A	1349	1345	1351	1352	1358	1360	1360
12650	OFTN FEEL LONELY							3E01A							3361
12670	ALWYS SM1 HELP R	1E01B	1E01B	1E01B	1E01B	1E01B	1E01B	1E01B	1350	1346	1352	1353	1359	1361	1361
12670	ALWYS SM1 HELP R							3E01B							3362
12690	OFTN FL LEFT OUT	1E01D	1E01D	1E01D	1E01D	1E01D	1E01D	1E01D	1352	1348	1354	1355	1361	1363	1363
12690	OFTN FL LEFT OUT							3E01D							3364
12710	USLY SM1 TALK TO	1E01E	1E01E	1E01E	1E01E	1E01E	1E01E	1E01E	1353	1349	1355	1356	1362	1364	1364
12710	USLY SM1 TALK TO							3E01E							3365
12730	OFT WSH MOR FRND	1E01G	1E01G	1E01G	1E01G	1E01G	1E01G	1E01G	1355	1351	1357	1358	1364	1366	1366
12730	OFT WSH MOR FRND							3E01G							3367
12760	USLY FRDS BE WTH	1E01H	1E01H	1E01H	1E01H	1E01H	1E01H	1E01H	1356	1352	1358	1359	1365	1367	1367
12760	USLY FRDS BE WTH							3E01H							3368
Q04. OTHER PERSONALITY VARIABLES. Risk taking															
07050	KICK DO DANGR TH	1E01C	1E01C	1E01C	1E01C	1E01C	1E01C	1E01C	1351	1347	1353	1354	1360	1362	1362
07050	KICK DO DANGR TH	2E01F	2E01F	2E01F	2E01F	2E01F	2E01F	2E01F	2352	2352	2360	2360	2361	2366	2366
07050	KICK DO DANGR TH							3E01C							3363
07050	KICK DO DANGR TH							4E01F							4375
07060	LIKE RISK SOME X	1E01F	1E01F	1E01F	1E01F	1E01F	1E01F	1E01F	1354	1350	1356	1357	1363	1365	1365
07060	LIKE RISK SOME X	2E01J	2E01J	2E01J	2E01J	2E01J	2E01J	2E01J	2356	2356	2364	2364	2365	2370	2370
07060	LIKE RISK SOME X							3E01F							3366
07060	LIKE RISK SOME X							4E01J							4379
Q05. OTHER PERSONALITY VARIABLES. Trust in others															
01550	PPL CAN B TRSTD	1A12							1136						
01550	PPL CAN B TRSTD	2A12							2136						
01560	PPL TRY B HLPFL	1A13							1137						
01560	PPL TRY B HLPFL	2A13							2137						
01570	PPL TRY BE FAIR	1A14							1138						
01570	PPL TRY BE FAIR	2A14							2138						
Q07. OTHER PERSONALITY VARIABLES. Importance placed on various life goals															
25830	THNK FUT BYND SC		1C17	1C18	1C18	1C18	1C18	1C18		1252	1253	1254	1260	1262	1262

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25830	THNK FUT BYND SC		2C17	2C18	2C18	2C18	2C18	2C18		2251	2254	2254	2255	2260	2260
25830	THNK FUT BYND SC							3C18							3262
25830	THNK FUT BYND SC							4C18							4262
25840	PLANS AFTER SCHL		1C18	1C19	1C19	1C19	1C19	1C19		1253	1254	1255	1261	1263	1263
25840	PLANS AFTER SCHL		2C18	2C19	2C19	2C19	2C19	2C19		2252	2255	2255	2256	2261	2261
25840	PLANS AFTER SCHL							3C19							3263
25840	PLANS AFTER SCHL							4C19							4263
R01. BACKGROUND. Age, sex, race, and marital status															
00010	R'S BIRTH YEAR			1C01	1C01	1C01	1C01	1C01			1224	1225	1231	1233	1233
00010	R'S BIRTH YEAR			2C01	2C01	2C01	2C01	2C01			2225	2225	2226	2231	2231
00010	R'S BIRTH YEAR							3C01							3233
00010	R'S BIRTH YEAR							4C01							4233
00020	R'S BIRTH MONTH			1C02	1C02	1C02	1C02	1C02			1225	1226	1232	1234	1234
00020	R'S BIRTH MONTH			2C02	2C02	2C02	2C02	2C02			2226	2226	2227	2232	2232
00020	R'S BIRTH MONTH							3C02							3234
00020	R'S BIRTH MONTH							4C02							4234
00030	R'S SEX	1C02	1C02	1C03	1C03	1C03	1C03	1C03	1226	1225	1226	1227	1233	1235	1235
00030	R'S SEX	2C02	2C02	2C03	2C03	2C03	2C03	2C03	2226	2224	2227	2227	2228	2233	2233
00030	R'S SEX							3C03							3235
00030	R'S SEX							4C03							4235
00040	R'S RACE	1C03	1C03	1C04	1C04	1C04	1C04	1C04	1227	1226	1227	1228	1234	1236	1236
00040	R'S RACE	2C03	2C03	2C04	2C04	2C04	2C04	2C04	2227	2225	2228	2228	2229	2234	2234
00040	R'S RACE							3C04							3236
00040	R'S RACE							4C04							4236
25090	AGE LAST BDAY	1C01	1C01						1225	1224					
25090	AGE LAST BDAY	2C01	2C01						2225	2223					
25100	FIRST LANGUAGE	1C04	1C04	1C05	1C05	1C05	1C05	1C05	1228	1227	1228	1229	1235	1237	1237
25100	FIRST LANGUAGE	2C04	2C04	2C05	2C05	2C05	2C05	2C05	2228	2226	2229	2229	2230	2235	2235
25100	FIRST LANGUAGE							3C05							3237
25100	FIRST LANGUAGE							4C05							4237

R02. BACKGROUND. Family characteristics

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00310	FATHR EDUC LEVEL	1C08	1C08	1C09	1C09	1C09	1C09	1C09	1239	1238	1239	1240	1246	1248	1248
00310	FATHR EDUC LEVEL	2C08	2C08	2C09	2C09	2C09	2C09	2C09	2239	2237	2240	2240	2241	2246	2246
00310	FATHR EDUC LEVEL							3C09							3248
00310	FATHR EDUC LEVEL							4C09							4248
00320	MOTHR EDUC LEVEL	1C09	1C09	1C10	1C10	1C10	1C10	1C10	1240	1239	1240	1241	1247	1249	1249
00320	MOTHR EDUC LEVEL	2C09	2C09	2C10	2C10	2C10	2C10	2C10	2240	2238	2241	2241	2242	2247	2247
00320	MOTHR EDUC LEVEL							3C10							3249
00320	MOTHR EDUC LEVEL							4C10							4249
25130	MOTHER PAID JOB	1C10	1C10	1C11	1C11	1C11	1C11	1C11	1241	1240	1241	1242	1248	1250	1250
25130	MOTHER PAID JOB	2C10	2C10	2C11	2C11	2C11	2C11	2C11	2241	2239	2242	2242	2243	2248	2248
25130	MOTHER PAID JOB							3C11							3250
25130	MOTHER PAID JOB							4C11							4250
R03. BACKGROUND. Living arrangements and household characteristics															
00080	R'S HSHLD ALONE	1C06h	1C06h	1C07h	1C07h	1C07h	1C07h	1C07h	1237	1236	1237	1238	1244	1246	1246
00080	R'S HSHLD ALONE	2C06h	2C06h	2C07h	2C07h	2C07h	2C07h	2C07h	2237	2235	2238	2238	2239	2244	2244
00080	R'S HSHLD ALONE							3C07h							3246
00080	R'S HSHLD ALONE							4C07h							4246
00090	R'S HSHLD FATHER	1C06a	1C06a	1C07a	1C07a	1C07a	1C07a	1C07a	1230	1229	1230	1231	1237	1239	1239
00090	R'S HSHLD FATHER	2C06a	2C06a	2C07a	2C07a	2C07a	2C07a	2C07a	2230	2228	2231	2231	2232	2237	2237
00090	R'S HSHLD FATHER							3C07a							3239
00090	R'S HSHLD FATHER							4C07a							4239
00100	R'S HSHLD MOTHER	1C06b	1C06b	1C07b	1C07b	1C07b	1C07b	1C07b	1231	1230	1231	1232	1238	1240	1240
00100	R'S HSHLD MOTHER	2C06b	2C06b	2C07b	2C07b	2C07b	2C07b	2C07b	2231	2229	2232	2232	2233	2238	2238
00100	R'S HSHLD MOTHER							3C07b							3240
00100	R'S HSHLD MOTHER							4C07b							4240
00111	R'S HSHLD BROTHE	1C06c	1C06c	1C07c	1C07c	1C07c	1C07c	1C07c	1232	1231	1232	1233	1239	1241	1241
00111	R'S HSHLD BROTHE	2C06c	2C06c	2C07c	2C07c	2C07c	2C07c	2C07c	2232	2230	2233	2233	2234	2239	2239
00111	R'S HSHLD BROTHE							3C07c							3241
00111	R'S HSHLD BROTHE							4C07c							4241
00112	R'S HSHLD SISTER	1C06d	1C06d	1C07d	1C07d	1C07d	1C07d	1C07d	1233	1232	1233	1234	1240	1242	1242
00112	R'S HSHLD SISTER	2C06d	2C06d	2C07d	2C07d	2C07d	2C07d	2C07d	2233	2231	2234	2234	2235	2240	2240
00112	R'S HSHLD SISTER							3C07d							3242

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00112	R'S HSHLD SISTER							4C07d							4242
00120	R'S HSHLD GRPRNT	1C06e	1C06e	1C07e	1C07e	1C07e	1C07e	1C07e	1234	1233	1234	1235	1241	1243	1243
00120	R'S HSHLD GRPRNT	2C06e	2C06e	2C07e	2C07e	2C07e	2C07e	2C07e	2234	2232	2235	2235	2236	2241	2241
00120	R'S HSHLD GRPRNT							3C07e							3243
00120	R'S HSHLD GRPRNT							4C07e							4243
00150	R'S HSHLD RELTVS	1C06f	1C06f	1C07f	1C07f	1C07f	1C07f	1C07f	1235	1234	1235	1236	1242	1244	1244
00150	R'S HSHLD RELTVS	2C06f	2C06f	2C07f	2C07f	2C07f	2C07f	2C07f	2235	2233	2236	2236	2237	2242	2242
00150	R'S HSHLD RELTVS							3C07f							3244
00150	R'S HSHLD RELTVS							4C07f							4244
00160	R'S HSHLD NONRLT	1C06g	1C06g	1C07g	1C07g	1C07g	1C07g	1C07g	1236	1235	1236	1237	1243	1245	1245
00160	R'S HSHLD NONRLT	2C06g	2C06g	2C07g	2C07g	2C07g	2C07g	2C07g	2236	2234	2237	2237	2238	2243	2243
00160	R'S HSHLD NONRLT							3C07g							3245
00160	R'S HSHLD NONRLT							4C07g							4245
25110	WHERE LIVE NOW	1C05	1C05	1C06	1C06	1C06	1C06	1C06	1229	1228	1229	1230	1236	1238	1238
25110	WHERE LIVE NOW	2C05	2C05	2C06	2C06	2C06	2C06	2C06	2229	2227	2230	2230	2231	2236	2236
25110	WHERE LIVE NOW							3C06							3238
25110	WHERE LIVE NOW							4C06							4238
S01. DEVIANCE and VICTIMIZATION. Delinquent behaviors															
06540	FRQ FGT WRK/SCHL	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	2362	2362	2370	2370	2371	2376	2376
06550	FRQ GANG FIGHT	2E02C	2E02C	2E02C	2E02C	2E02C	2E02C	2E02C	2363	2363	2371	2371	2372	2377	2377
06560	FRQ HURT SM1 BAD	2E02D	2E02D	2E02D	2E02D	2E02D	2E02D	2E02D	2364	2364	2372	2372	2373	2378	2378
06580	FRQ STEAL <$50	2E02E	2E02E	2E02E	2E02E	2E02E	2E02E	2E02E	2365	2365	2373	2373	2374	2379	2379
06580	FRQ STEAL <$50							4E04A							4386
06590	FRQ STEAL >$50	2E02F	2E02F	2E02F	2E02F	2E02F	2E02F	2E02F	2366	2366	2374	2374	2375	2380	2380
06590	FRQ STEAL >$50							4E04B							4387
06630	FRQ TRESPAS BLDG	2E02G	2E02G	2E02G	2E02G	2E02G	2E02G	2E02G	2367	2367	2375	2375	2376	2381	2381
06650	FRQ DMG SCH PPTY	2E02H	2E02H	2E02H	2E02H	2E02H	2E02H	2E02H	2368	2368	2376	2376	2377	2382	2382
06650	FRQ DMG SCH PPTY							4E04C							4388
23610	FRQ SELL DRUGS	2E02I	2E02I	2E02I	2E02I	2E02I	2E02I	2E02I	2369	2369	2377	2377	2378	2383	2383
25660	FRQ RUN AWAY HOM	2E02A	2E02A	2E02A	2E02A	2E02A	2E02A	2E02A	2361	2361	2369	2369	2370	2375	2375
29590	#DA GUN SCHL/4WK				1A18	1A18	1A18	1A18:				1138	1139	1139	1139

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S02. DEVIANCE and VICTIMIZATION. Driving violations and accidents															
22220	USE SEATBLT-RIDR	1D02	1D02	1D02	1D02	1D02	1D02	1D02	1276	1272	1273	1274	1280	1282	1282
22220	USE SEATBLT-RIDR							3D05							3286
S03. DEVIANCE and VICTIMIZATION. Victimization experiences															
09871	SM1 SCL ROB <$50	1E02A	1E02A	1E02A	1E02A	1E02A	1E02A	1E02A	1357	1353	1359	1360	1366	1368	1368
09872	SM1 SCL ROB >$50	1E02B	1E02B	1E02B	1E02B	1E02B	1E02B	1E02B	1358	1354	1360	1361	1367	1369	1369
09873	SM1 SCL DMG PRTY	1E02C	1E02C	1E02C	1E02C	1E02C	1E02C	1E02C	1359	1355	1361	1362	1368	1370	1370
09874	SM1 SCL IN U W/W	1E02D	1E02D	1E02D	1E02D	1E02D	1E02D	1E02D	1360	1356	1362	1363	1369	1371	1371
09875	SM1 SCL TH U W/W	1E02E	1E02E	1E02E	1E02E	1E02E	1E02E	1E02E	1361	1357	1363	1364	1370	1372	1372
09876	SM1 SCL IN U -WP	1E02F	1E02F	1E02F	1E02F	1E02F	1E02F	1E02F	1362	1358	1364	1365	1371	1373	1373
09877	SM1 SCL TH U W/I	1E02G	1E02G	1E02G	1E02G	1E02G	1E02G	1E02G	1363	1359	1365	1366	1372	1374	1374
T02. HEALTH. Habits															
20740	OFTN EAT BRKFST	2E05A	2E05A	2E05A	2E05A	2E05A	2E05A	2E05A	2372	2372	2380	2380	2381	2386	2386
20750	OFTN EAT GN VEG	2E05B	2E05B	2E05B	2E05B	2E05B	2E05B	2E05B	2373	2373	2381	2381	2382	2387	2387
20760	OFTN EAT FRUIT	2E05C	2E05C	2E05C	2E05C	2E05C	2E05C	2E05C	2374	2374	2382	2382	2383	2388	2388
20770	OFTN EXERCISE	2E05D	2E05D	2E05D	2E05D	2E05D	2E05D	2E05D	2375	2375	2383	2383	2384	2389	2389
20780	OFTN 7HRS SLEEP	2E05E	2E05E	2E05E	2E05E	2E05E	2E05E	2E05E	2376	2376	2384	2384	2385	2390	2390
20790	OFTN SLEEP <SHLD	2E05F	2E05F	2E05F	2E05F	2E05F	2E05F	2E05F	2377	2377	2385	2385	2386	2391	2391
22220	USE SEATBLT-RIDR	1D02	1D02	1D02	1D02	1D02	1D02	1D02	1276	1272	1273	1274	1280	1282	1282
22220	USE SEATBLT-RIDR							3D05							3286
T03. HEALTH. Height and weight															
22150	CURRENT HEIGHT	2E03	2E03	2E03	2E03	2E03	2E03	2E03	2370	2370	2378	2378	2379	2384	2384
22150	CURRENT HEIGHT							4E02							4384
22160	CURRENT WEIGHT	2E04	2E04	2E04	2E04	2E04	2E04	2E04	2371	2371	2379	2379	2380	2385	2385
22160	CURRENT WEIGHT							4E03							4385
T04. HEALTH. Medical treatment															
22365	GT HELP FR DRUGS	2D11	2D11	2D11	2D11	2D11	2D11	2D11	2329	2324	2332	2332	2333	2338	2338
22365	GT HELP FR DRUGS							4D18							4351

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			1991	1992	1993	1994	1995	1996	1997	1991	1992	1993	1994	1995	1996	1997
B01	24770	WHAT GRADE LEVL	1A01	1A01	1A01	1A01	1A01	1A01	**1A01**	1101	1101	1101	1101	1101	1101	**1101**
P01	01190	VRY HPY THS DAY	1A02	1A02	1A02	1A02	1A02	1A02	**1A02**	1102	1102	1102	1102	1102	1102	**1102**
Q01	01190	VRY HPY THS DAY	1A02	1A02	1A02	1A02	1A02	1A02	**1A02**	1102	1102	1102	1102	1102	1102	**1102**
C07	05830	DALY GO TO MOVIE	1A04A	1A03A	1A03A	1A03A	1A03A	1A03A	**1A03A**	1109	1103	1103	1103	1103	1103	**1103**
C07	05845	DALY ROCK CONCRT	1A04B	1A03B	1A03B	1A03B	1A03B	1A03B	**1A03B**	1110	1104	1104	1104	1104	1104	**1104**
C07	05850	DALY RIDE FORFUN	1A04C	1A03C	1A03C	1A03C	1A03C	1A03C	**1A03C**	1111	1105	1105	1105	1105	1105	**1105**
C07	05860	DALY CMNTY AFFRS	1A04D	1A03D	1A03D	1A03D	1A03D	1A03D	**1A03D**	1112	1106	1106	1106	1106	1106	**1106**
C07	05890	DALY ACTV SPORTS	1A04E	1A03E	1A03E	1A03E	1A03E	1A03E	**1A03E**	1113	1107	1107	1107	1107	1107	**1107**
C07	05920	DALY VIST W/FRDS	1A04F	1A03F	1A03F	1A03F	1A03F	1A03F	**1A03F**	1114	1108	1108	1108	1108	1108	**1108**
M04	05920	DALY VIST W/FRDS	1A04F	1A03F	1A03F	1A03F	1A03F	1A03F	**1A03F**	1114	1108	1108	1108	1108	1108	**1108**
C07	05930	DALY GO SHOPPING	1A04G	1A03G	1A03G	1A03G	1A03G	1A03G	**1A03G**	1115	1109	1109	1109	1109	1109	**1109**
C07	05940	DALY ALONE LEISR	1A04H	1A03H	1A03H	1A03H	1A03H	1A03H	**1A03H**	1116	1110	1110	1110	1110	1110	**1110**
C07	23070	DALY READ MAGZNS	1A04I	1A03I	1A03I	1A03I	1A03I	1A03I	**1A03I**	1117	1111	1111	1111	1111	1111	**1111**
C07	23080	DALY READ NWSPPR	1A04J	1A03J	1A03J	1A03J	1A03J	1A03J	**1A03J**	1118	1112	1112	1112	1112	1112	**1112**
C07	05970	DALY GO TO PARTY	1A04K	1A03K	1A03K	1A03K	1A03K	1A03K	**1A03K**	1119	1113	1113	1113	1113	1113	**1113**
C07	29620	DALY GO VID ARC					1A03L	1A03L	**1A03L**					1114	1114	**1114**
C07	24780	#XUSE RADIO4NEWS	1A05A	1A04A	1A04A	1A04A	1A04A	1A04A	**1A04A**	1120	1114	1114	1114	1115	1115	**1115**
C07	24790	#XUSE TV 4 NEWS	1A05B	1A04B	1A04B	1A04B	1A04B	1A04B	**1A04B**	1121	1115	1115	1115	1116	1116	**1116**
C07	24800	#X USE PPR 4NEWS	1A05C	1A04C	1A04C	1A04C	1A04C	1A04C	**1A04C**	1122	1116	1116	1116	1117	1117	**1117**
C07	24810	#X USE MAG 4NEWS	1A05D	1A04D	1A04D	1A04D	1A04D	1A04D	**1A04D**	1123	1117	1117	1117	1118	1118	**1118**
C07	24820	# HRS RADIO/DAY	1A06	1A05	1A05	1A05	1A05	1A05	**1A05**	1124	1118	1118	1118	1119	1119	**1119**
C07	10550	#HRS TV/DAY/5+	1A07	1A06	1A06	1A06	1A06	1A06	**1A06**	1125	1119	1119	1119	1120	1120	**1120**
C07	24830	# HRS TV/WKEND	1A08	1A07	1A07	1A07	1A07	1A07	**1A07**	1126	1120	1120	1120	1121	1121	**1121**
B01	23090	LSTYR/ENJOY SCHL	1A11A	1A08A	1A08A	1A08A	1A08A	1A08A	**1A08A**	1129	1121	1121	1121	1122	1122	**1122**
B01	23100	LSTYR/HATE SCHL	1A11B	1A08B	1A08B	1A08B	1A08B	1A08B	**1A08B**	1130	1122	1122	1122	1123	1123	**1123**
B01	23110	LSTYR/DO BEST WK	1A11C	1A08C	1A08C	1A08C	1A08C	1A08C	**1A08C**	1131	1123	1123	1123	1124	1124	**1124**
B01	23120	LSTYR/SCH 2 HARD	1A11D	1A08D	1A08D	1A08D	1A08D	1A08D	**1A08D**	1132	1124	1124	1124	1125	1125	**1125**
B01	24840	LSTYR/WK INTRSTG	1A11E	1A08E	1A08E	1A08E	1A08E	1A08E	**1A08E**	1133	1125	1125	1125	1126	1126	**1126**
B01	23140	LSTYR/WK NT DONE	1A11F	1A08F	1A08F	1A08F	1A08F	1A08F	**1A08F**	1134	1126	1126	1126	1127	1127	**1127**
B01	23160	LSTYR/U MISBEHAV	1A11G	1A08G	1A08G	1A08G	1A08G	1A08G	**1A08G**	1135	1127	1127	1127	1128	1128	**1128**
B07	23160	LSTYR/U MISBEHAV	1A11G	1A08G	1A08G	1A08G	1A08G	1A08G	**1A08G**	1135	1127	1127	1127	1128	1128	**1128**

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			1991	1992	1993	1994	1995	1996	1997	1991	1992	1993	1994	1995	1996	1997
C01	25150	HRS/WK PAID JOB	1C21	1A09	1A09	1A09	1A09	1A09	**1A09**	1259	1128	1128	1128	1129	1129	**1129**
C05	25800	# HRS PREF WORK		1A10	1A10	1A10	1A10	1A10	**1A10**		1129	1129	1129	1130	1130	**1130**
C05	25810	PRT #HR PREF WRK		1A11	1A11	1A11	1A11	1A11	**1A11**		1130	1130	1130	1131	1131	**1131**
M03	25810	PRT #HR PREF WRK		1A11	1A11	1A11	1A11	1A11	**1A11**		1130	1130	1130	1131	1131	**1131**
C02	00600	R$/AVG WEEK JOB	1C22A	1A12A	1A12A	1A12A	1A12A	1A12A	**1A12A**	1260	1131	1131	1131	1132	1132	**1132**
C02	00610	R$/AVG WEEK OTH	1C22B	1A12B	1A12B	1A12B	1A12B	1A12B	**1A12B**	1261	1132	1132	1132	1133	1133	**1133**
C01	25160	KIND OF PAID JOB	1C23	1A13	1A13	1A13	1A13	1A13	**1A13**	1262	1133	1133	1133	1134	1134	**1134**
B07	25770	FEEL UNSAFE@SCHL		1A14	1A14	1A14	1A14	1A14	**1A14**		1134	1134	1134	1135	1135	**1135**
B07	25780	UNSAF TO/FRM SCH		1A15	1A15	1A15	1A15	1A15	**1A15**		1135	1135	1135	1136	1136	**1136**
B07	25790	4WK/UNSAF AVDSCH		1A16	1A16	1A16	1A16	1A16	**1A16**		1136	1136	1136	1137	1137	**1137**
B04	25760	SCHL RULES FAIR		1A17	1A17	1A17	1A17	1A17	**1A17**		1137	1137	1137	1138	1138	**1138**
B10	25760	SCHL RULES FAIR		1A17	1A17	1A17	1A17	1A17	**1A17**		1137	1137	1137	1138	1138	**1138**
B07	29590	#DA GUN SCHL/4WK				1A18	1A18	1A18	**1A18**				1138	1139	1139	**1139**
S01	29590	#DA GUN SCHL/4WK				1A18	1A18	1A18	**1A18**				1138	1139	1139	**1139**
D06	07930	MEN&WOMN/=$,=WRK	1A15A	1A18A	1A18A	1A19A	1A19A	1A19A	**1A19A**	1139	1138	1138	1139	1140	1140	**1140**
D06	07950	WMN SHD =JOB OPP	1A15B	1A18B	1A18B	1A19B	1A19B	1A19B	**1A19B**	1140	1139	1139	1140	1141	1141	**1141**
D05	07970	MN=ACHV/WMN=HOM	1A15C	1A18C	1A18C	1A19C	1A19C	1A19C	**1A19C**	1141	1140	1140	1141	1142	1142	**1142**
D05	10540	WF WK,HBD SHD>HW	1A15D	1A18D	1A18D	1A19D	1A19D	1A19D	**1A19D**	1142	1141	1141	1142	1143	1143	**1143**
D05	07990	WK MO AS WRM REL	1A15E	1A18E	1A18E	1A19E	1A19E	1A19E	**1A19E**	1143	1142	1142	1143	1144	1144	**1144**
A11a	24850	DISAP 1+PK CIGS	1A16A	1A19A	1A19A	1A20A	1A20A	1A20A	**1A20A**	1144	1143	1143	1144	1145	1145	**1145**
A11a	24860	DISAP SMOKELESS	1A16B	1A19B	1A19B	1A20B	1A20B	1A20B	**1A20B**	1145	1144	1144	1145	1146	1146	**1146**
A11a	24870	DISAP MJ 1-2 X	1A16C	1A19C	1A19C	1A20C	1A20C	1A20C	**1A20C**	1146	1145	1145	1146	1147	1147	**1147**
A11a	24880	DISAP MJ OCCAS	1A16D	1A19D	1A19D	1A20D	1A20D	1A20D	**1A20D**	1147	1146	1146	1147	1148	1148	**1148**
A11a	24890	DISAP MJ REG	1A16E	1A19E	1A19E	1A20E	1A20E	1A20E	**1A20E**	1148	1147	1147	1148	1149	1149	**1149**
A11a	24900	DISAP COKP 1-2 X	1A16F	1A19F	1A19F	1A20F	1A20F	1A20F	**1A20F**	1149	1148	1148	1149	1150	1150	**1150**
A11a	24910	DISAP COKP OCCAS	1A16G	1A19G	1A19G	1A20G	1A20G	1A20G	**1A20G**	1150	1149	1149	1150	1151	1151	**1151**
A11a	24920	DISAP CRK 1-2 X	1A16H	1A19H	1A19H	1A20H	1A20H	1A20H	**1A20H**	1151	1150	1150	1151	1152	1152	**1152**
A11a	24930	DISAP CRK OCCAS	1A16I	1A19I	1A19I	1A20I	1A20I	1A20I	**1A20I**	1152	1151	1151	1152	1153	1153	**1153**
A11a	24940	DISAP ALC 1-2 X	1A16J	1A19J	1A19J	1A20J	1A20J	1A20J	**1A20J**	1153	1152	1152	1153	1154	1154	**1154**
A11a	24950	DISAP ALC EVRYDA	1A16K	1A19K	1A19K	1A20K	1A20K	1A20K	**1A20K**	1154	1153	1153	1154	1155	1155	**1155**
A11a	24960	DISAP 5+ALC WKND	1A16L	1A19L	1A19L	1A20L	1A20L	1A20L	**1A20L**	1155	1154	1154	1155	1156	1156	**1156**
A11a	24970	DISAP INHAL 1-2X	1A16M	1A19M	1A19M	1A20M	1A20M	1A20M	**1A20M**	1156	1155	1155	1156	1157	1157	**1157**

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A11a	24980	DISAP INHAL REG	1A16N	1A19N	1A19N	1A20N	1A20N	1A20N	**1A20N**	1157	1156	1156	1157	1158	1158	**1158**
A11a	29690	DAP H -NDL 1-2X					1A20O	1A20O	**1A20O**					1159	1159	**1159**
A11a	29700	DAP H -NDL OCC					1A20P	1A20P	**1A20P**					1160	1160	**1160**
A14a	12360	RSK OF CIG1+PK/D	1A17A	1A20A	1A20A	1A21A	1A21A	1A21A	**1A21A**	1159	1158	1158	1159	1161	1161	**1161**
A14a	12365	RSK SMKLESS REG	1A17B	1A20B	1A20B	1A21B	1A21B	1A21B	**1A21B**	1160	1159	1159	1160	1162	1162	**1162**
A14a	12370	RSK OF MJ 1-2 X	1A17C	1A20C	1A20C	1A21C	1A21C	1A21C	**1A21C**	1161	1160	1160	1161	1163	1163	**1163**
A14a	12380	RSK OF MJ OCSNLY	1A17D	1A20D	1A20D	1A21D	1A21D	1A21D	**1A21D**	1162	1161	1161	1162	1164	1164	**1164**
A14a	12390	RSK OF MJ REGLY	1A17E	1A20E	1A20E	1A21E	1A21E	1A21E	**1A21E**	1163	1162	1162	1163	1165	1165	**1165**
A14a	12501	RSK COK PWDR 1-2	1A17F	1A20F	1A20F	1A21F	1A21F	1A21F	**1A21F**	1164	1163	1163	1164	1166	1166	**1166**
A14a	12502	RSK COK PWDR OCC	1A17G	1A20G	1A20G	1A21G	1A21G	1A21G	**1A21G**	1165	1164	1164	1165	1167	1167	**1167**
A14a	12504	RSK CRACK 1-2X	1A17H	1A20H	1A20H	1A21H	1A21H	1A21H	**1A21H**	1166	1165	1165	1166	1168	1168	**1168**
A14a	12505	RSK CRACK OCC	1A17I	1A20I	1A20I	1A21I	1A21I	1A21I	**1A21I**	1167	1166	1166	1167	1169	1169	**1169**
A14a	12510	RSK OF 1-2 DRINK	1A17J	1A20J	1A20J	1A21J	1A21J	1A21J	**1A21J**	1168	1167	1167	1168	1170	1170	**1170**
A14a	12520	RSK OF 1-2 DR/DA	1A17K	1A20K	1A20K	1A21K	1A21K	1A21K	**1A21K**	1169	1168	1168	1169	1171	1171	**1171**
A14a	12540	RSK OF 5+DR/WKND	1A17L	1A20L	1A20L	1A21L	1A21L	1A21L	**1A21L**	1170	1169	1169	1170	1172	1172	**1172**
A14a	25000	RSK INHALANT 1-2	1A17M	1A20M	1A20M	1A21M	1A21M	1A21M	**1A21M**	1171	1170	1170	1171	1173	1173	**1173**
A14a	25010	RSK INHALANT REG	1A17N	1A20N	1A20N	1A21N	1A21N	1A21N	**1A21N**	1172	1171	1171	1172	1174	1174	**1174**
A14a	29600	RSK H -NDL 1-2X					1A21O	1A21O	**1A21O**					1175	1175	**1175**
A14a	29610	RSK H -NDL OCC					1A21P	1A21P	**1A21P**					1176	1176	**1176**
A01a	00760	EVR SMK CIG,REGL	1B01	1B01	1B01	1B01	1B01	1B01	**1B01**	1174	1173	1173	1174	1177	1177	**1177**
A01c	00780	#CIGS SMKD/30DAY	1B02	1B02	1B02	1B02	1B02	1B02	**1B02**	1175	1174	1174	1175	1178	1178	**1178**
A01i	01690	*TRY STP SMK&FL	1B03	1B03	1B03	1B03	1B03	1B03	**1B03**	1176	1175	1175	1176	1179	1179	**1179**
A01a	00790	EVER DRINK	1B04	1B04	1B04	1B04	1B04	1B04	**1B04**	1177	1176	1176	1177	1180	1180	**1180**
A01a	00810	#X DRNK/LIFETIME	1B05A	1B05A	1B05A	1B05A	1B05A	1B05A	**1B05A**	1178	1177	1177	1178	1181	1181	**1181**
A01b	00820	#X DRNK/LAST12MO	1B05B	1B05B	1B05B	1B05B	1B05B	1B05B	**1B05B**	1179	1178	1178	1179	1182	1182	**1182**
A01c	00830	#X DRNK/LAST30DA	1B05C	1B05C	1B05C	1B05C	1B05C	1B05C	**1B05C**	1180	1179	1179	1180	1183	1183	**1183**
A01d	00850	5+DRK ROW/LST 2W	1B06	1B06	1B06	1B06	1B06	1B06	**1B06**	1181	1180	1180	1181	1184	1184	**1184**
A01a	25020	#XDRUNK/LIFETIME	1B07A	1B07A	1B07A	1B07A	1B07A	1B07A	**1B07A**	1182	1181	1181	1182	1185	1185	**1185**
A01b	25030	#XDRUNK/LAST12MO	1B07B	1B07B	1B07B	1B07B	1B07B	1B07B	**1B07B**	1183	1182	1182	1183	1186	1186	**1186**
A01c	25040	#XDRUNK/LAST30DA	1B07C	1B07C	1B07C	1B07C	1B07C	1B07C	**1B07C**	1184	1183	1183	1184	1187	1187	**1187**
A01a	00860	#XMJ+HS/LIFETIME	1B08A	1B08A	1B08A	1B08A	1B08A	1B08A	**1B08A**	1185	1184	1184	1185	1188	1188	**1188**
A01b	00870	#XMJ+HS/LAST12MO	1B08B	1B08B	1B08B	1B08B	1B08B	1B08B	**1B08B**	1186	1185	1185	1186	1189	1189	**1189**

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A01c	00880	#XMJ+HS/LAST30DA	1B08C	1B08C	1B08C	1B08C	1B08C	1B08C	**1B08C**	1187	1186	1186	1187	1190	1190	**1190**
A01a	00890	#X LSD/LIFETIME	1B09A	1B09A	1B09A	1B09A	1B09A	1B09A	**1B09A**	1188	1187	1187	1188	1191	1191	**1191**
A01b	00900	#X LSD/LAST 12MO	1B09B	1B09B	1B09B	1B09B	1B09B	1B09B	**1B09B**	1189	1188	1188	1189	1192	1192	**1192**
A01c	00910	#X LSD/LAST 30DA	1B09C	1B09C	1B09C	1B09C	1B09C	1B09C	**1B09C**	1190	1189	1189	1190	1193	1193	**1193**
A01a	00920	#X PSYD/LIFETIME	1B10A	1B10A	1B10A	1B10A	1B10A	1B10A	**1B10A**	1191	1190	1190	1191	1194	1194	**1194**
A01b	00930	#X PSYD/LAST12MO	1B10B	1B10B	1B10B	1B10B	1B10B	1B10B	**1B10B**	1192	1191	1191	1192	1195	1195	**1195**
A01c	00940	#X PSYD/LAST30DA	1B10C	1B10C	1B10C	1B10C	1B10C	1B10C	**1B10C**	1193	1192	1192	1193	1196	1196	**1196**
A01a	22260	#X CRACK/LIFETIM	1B11A	1B11A	1B11A	1B11A	1B11A	1B11A	**1B11A**	1194	1193	1193	1194	1197	1197	**1197**
A01b	22270	#X CRACK/LAST12M	1B11B	1B11B	1B11B	1B11B	1B11B	1B11B	**1B11B**	1195	1194	1194	1195	1198	1198	**1198**
A01c	22280	#X CRACK/LAST30D	1B11C	1B11C	1B11C	1B11C	1B11C	1B11C	**1B11C**	1196	1195	1195	1196	1199	1199	**1199**
A01a	22320	#XOTH COKE/LIFE	1B12A	1B12A	1B12A	1B12A	1B12A	1B12A	**1B12A**	1197	1196	1196	1197	1200	1200	**1200**
A01b	22330	#XOTH COKE/12MO	1B12B	1B12B	1B12B	1B12B	1B12B	1B12B	**1B12B**	1198	1197	1197	1198	1201	1201	**1201**
A01c	22340	#XOTH COKE/30DA	1B12C	1B12C	1B12C	1B12C	1B12C	1B12C	**1B12C**	1199	1198	1198	1199	1202	1202	**1202**
A01a	00980	#X AMPH/LIFETIME	1B13A	1B13A	1B13A	1B13A	1B13A	1B13A	**1B13A**	1200	1199	1199	1200	1203	1203	**1203**
A01b	00990	#X AMPH/LAST12MO	1B13B	1B13B	1B13B	1B13B	1B13B	1B13B	**1B13B**	1201	1200	1200	1201	1204	1204	**1204**
A01c	01000	#X AMPH/LAST30DA	1B13C	1B13C	1B13C	1B13C	1B13C	1B13C	**1B13C**	1202	1201	1201	1202	1205	1205	**1205**
A01a	01040	#X BRBT/LIFETIME	1B14A	1B14A	1B14A	1B14A	1B14A	1B14A	**1B14A**	1203	1202	1202	1203	1206	1206	**1206**
A01b	01050	#X BRBT/LAST12MO	1B14B	1B14B	1B14B	1B14B	1B14B	1B14B	**1B14B**	1204	1203	1203	1204	1207	1207	**1207**
A01c	01060	#X BRBT/LAST30DA	1B14C	1B14C	1B14C	1B14C	1B14C	1B14C	**1B14C**	1205	1204	1204	1205	1208	1208	**1208**
A01a	01070	#X TRQL/LIFETIME	1B15A	1B15A	1B15A	1B15A	1B15A	1B15A	**1B15A**	1206	1205	1205	1206	1209	1209	**1209**
A01b	01080	#X TRQL/LAST12MO	1B15B	1B15B	1B15B	1B15B	1B15B	1B15B	**1B15B**	1207	1206	1206	1207	1210	1210	**1210**
A01c	01090	#X TRQL/LAST30DA	1B15C	1B15C	1B15C	1B15C	1B15C	1B15C	**1B15C**	1208	1207	1207	1208	1211	1211	**1211**
A01a	29630	#X H LIF USE NDL					1B16A	1B16A	**1B16A**					1212	1212	**1212**
A01b	29640	#X H 12M USE NDL					1B16B	1B16B	**1B16B**					1213	1213	**1213**
A01c	29650	#X H 30D USE NDL					1B16C	1B16C	**1B16C**					1214	1214	**1214**
A01a	29660	#X H LIF W/O NDL					1B17A	1B17A	**1B17A**					1215	1215	**1215**
A01b	29670	#X H 12M W/O NDL					1B17B	1B17B	**1B17B**					1216	1216	**1216**
A01c	29680	#X H 30D W/O NDL					1B17C	1B17C	**1B17C**					1217	1217	**1217**
A01a	01130	#X NARC/LIFETIME	1B17A	1B17A	1B17A	1B17A	1B18A	1B18A	**1B18A**	1212	1211	1211	1212	1218	1218	**1218**
A01b	01140	#X NARC/LAST12MO	1B17B	1B17B	1B17B	1B17B	1B18B	1B18B	**1B18B**	1213	1212	1212	1213	1219	1219	**1219**
A01c	01150	#X NARC/LAST30DA	1B17C	1B17C	1B17C	1B17C	1B18C	1B18C	**1B18C**	1214	1213	1213	1214	1220	1220	**1220**
A01a	01160	#X INHL/LIFETIME	1B18A	1B18A	1B18A	1B18A	1B19A	1B19A	**1B19A**	1215	1214	1214	1215	1221	1221	**1221**

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A01b	01170	#X INHL/LAST12MO	1B18B	1B18B	1B18B	1B18B	1B19B	1B19B	**1B19B**	1216	1215	1215	1216	1222	1222	**1222**
A01c	01180	#X INHL/LAST30DA	1B18C	1B18C	1B18C	1B18C	1B19C	1B19C	**1B19C**	1217	1216	1216	1217	1223	1223	**1223**
A01a	22690	#X STRD/LIFETIME	1B19A	1B19A	1B19A	1B19A	1B20A	1B20A	**1B20A**	1218	1217	1217	1218	1224	1224	**1224**
A01b	22700	#X STRD/LAST12MO	1B19B	1B19B	1B19B	1B19B	1B20B	1B20B	**1B20B**	1219	1218	1218	1219	1225	1225	**1225**
A01c	22710	#X STRD/LAST30DA	1B19C	1B19C	1B19C	1B19C	1B20C	1B20C	**1B20C**	1220	1219	1219	1220	1226	1226	**1226**
A01a	29710	#X INJECTOTH/LIF					1B21A	1B21A	**1B21A**					1227	1227	**1227**
A01b	29720	#X INJECTOTH/12M					1B21B	1B21B	**1B21B**					1228	1228	**1228**
A01c	29730	#X INJECTOTH/30D					1B21C	1B21C	**1B21C**					1229	1229	**1229**
A01a	29770	#X ROHYPNOL/LIF						1B22A	**1B22A**						1230	**1230**
A01b	29780	#X ROHYPNOL/12M						1B22B	**1B22B**						1231	**1231**
A01c	29790	#X ROHYPNOL/30D						1B22C	**1B22C**						1232	**1232**
R01	00010	R'S BIRTH YEAR			1C01	1C01	1C01	1C01	**1C01**			1224	1225	1231	1233	**1233**
R01	00020	R'S BIRTH MONTH			1C02	1C02	1C02	1C02	**1C02**			1225	1226	1232	1234	**1234**
R01	00030	R'S SEX	1C02	1C02	1C03	1C03	1C03	1C03	**1C03**	1226	1225	1226	1227	1233	1235	**1235**
R01	00040	R'S RACE	1C03	1C03	1C04	1C04	1C04	1C04	**1C04**	1227	1226	1227	1228	1234	1236	**1236**
R01	25100	FIRST LANGUAGE	1C04	1C04	1C05	1C05	1C05	1C05	**1C05**	1228	1227	1228	1229	1235	1237	**1237**
R03	25110	WHERE LIVE NOW	1C05	1C05	1C06	1C06	1C06	1C06	**1C06**	1229	1228	1229	1230	1236	1238	**1238**
R03	00090	R'S HSHLD FATHER	1C06a	1C06a	1C07a	1C07a	1C07a	1C07a	**1C07a**	1230	1229	1230	1231	1237	1239	**1239**
R03	00100	R'S HSHLD MOTHER	1C06b	1C06b	1C07b	1C07b	1C07b	1C07b	**1C07b**	1231	1230	1231	1232	1238	1240	**1240**
R03	00111	R'S HSHLD BROTHE	1C06c	1C06c	1C07c	1C07c	1C07c	1C07c	**1C07c**	1232	1231	1232	1233	1239	1241	**1241**
R03	00112	R'S HSHLD SISTER	1C06d	1C06d	1C07d	1C07d	1C07d	1C07d	**1C07d**	1233	1232	1233	1234	1240	1242	**1242**
R03	00120	R'S HSHLD GRPRNT	1C06e	1C06e	1C07e	1C07e	1C07e	1C07e	**1C07e**	1234	1233	1234	1235	1241	1243	**1243**
R03	00150	R'S HSHLD RELTVS	1C06f	1C06f	1C07f	1C07f	1C07f	1C07f	**1C07f**	1235	1234	1235	1236	1242	1244	**1244**
R03	00160	R'S HSHLD NONRLT	1C06g	1C06g	1C07g	1C07g	1C07g	1C07g	**1C07g**	1236	1235	1236	1237	1243	1245	**1245**
R03	00080	R'S HSHLD ALONE	1C06h	1C06h	1C07h	1C07h	1C07h	1C07h	**1C07h**	1237	1236	1237	1238	1244	1246	**1246**
C07	25120	AFTER SCHL ALONE	1C07	1C07	1C08	1C08	1C08	1C08	**1C08**	1238	1237	1238	1239	1245	1247	**1247**
R02	00310	FATHR EDUC LEVEL	1C08	1C08	1C09	1C09	1C09	1C09	**1C09**	1239	1238	1239	1240	1246	1248	**1248**
R02	00320	MOTHR EDUC LEVEL	1C09	1C09	1C10	1C10	1C10	1C10	**1C10**	1240	1239	1240	1241	1247	1249	**1249**
R02	25130	MOTHER PAID JOB	1C10	1C10	1C11	1C11	1C11	1C11	**1C11**	1241	1240	1241	1242	1248	1250	**1250**
G	00360	R'S RELGS PRFNC	1C11A	1C11A	1C12A	1C12A	1C12A	1C12A	**1C12A**	1242	1241	1242	1243	1249	1251	**1251**
G	00370	R'ATTND REL SVC	1C11B	1C11B	1C12B	1C12B	1C12B	1C12B	**1C12B**	1243	1242	1243	1244	1250	1252	**1252**
G	00380	RLGN IMP R'S LF	1C12	1C12	1C13	1C13	1C13	1C13	**1C13**	1244	1243	1244	1245	1251	1253	**1253**

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B01	00470	R HS GRADE/D=1	1C13	1C13	1C14	1C14	1C14	1C14	**1C14**	1245	1244	1245	1246	1252	1254	**1254**
B01	00400	R'S HS PROGRAM	1C14	1C14	1C15	1C15	1C15	1C15	**1C15**	1246	1245	1246	1247	1253	1255	**1255**
B01	07640	HRS/WK SPND HMWK	1A09	1C15	1C16	1C16	1C16	1C16	**1C16**	1127	1246	1247	1248	1254	1256	**1256**
B01	00481	R WL GRADUATE HS	1C15A	1C16A	1C17A	1C17A	1C17A	1C17A	**1C17A**	1247	1247	1248	1249	1255	1257	**1257**
B09	00481	R WL GRADUATE HS	1C15A	1C16A	1C17A	1C17A	1C17A	1C17A	**1C17A**	1247	1247	1248	1249	1255	1257	**1257**
B09	00480	R WL DO VOC/TEC	1C15B	1C16B	1C17B	1C17B	1C17B	1C17B	**1C17B**	1248	1248	1249	1250	1256	1258	**1258**
C03	00480	R WL DO VOC/TEC	1C15B	1C16B	1C17B	1C17B	1C17B	1C17B	**1C17B**	1248	1248	1249	1250	1256	1258	**1258**
B09	00482	R WL GO TO CLG	1C15C	1C16C	1C17C	1C17C	1C17C	1C17C	**1C17C**	1249	1249	1250	1251	1257	1259	**1259**
B09	00510	R WL DO 4YR CLG	1C15D	1C16D	1C17D	1C17D	1C17D	1C17D	**1C17D**	1250	1250	1251	1252	1258	1260	**1260**
B09	00490	R WL DO ARMD FC	1C15E	1C16E	1C17E	1C17E	1C17E	1C17E	**1C17E**	1251	1251	1252	1253	1259	1261	**1261**
L01	00490	R WL DO ARMD FC	1C15E	1C16E	1C17E	1C17E	1C17E	1C17E	**1C17E**	1251	1251	1252	1253	1259	1261	**1261**
B01	25830	THNK FUT BYND SC		1C17	1C18	1C18	1C18	1C18	**1C18**		1252	1253	1254	1260	1262	**1262**
C03	25830	THNK FUT BYND SC		1C17	1C18	1C18	1C18	1C18	**1C18**		1252	1253	1254	1260	1262	**1262**
Q07	25830	THNK FUT BYND SC		1C17	1C18	1C18	1C18	1C18	**1C18**		1252	1253	1254	1260	1262	**1262**
B01	25840	PLANS AFTER SCHL		1C18	1C19	1C19	1C19	1C19	**1C19**		1253	1254	1255	1261	1263	**1263**
C03	25840	PLANS AFTER SCHL		1C18	1C19	1C19	1C19	1C19	**1C19**		1253	1254	1255	1261	1263	**1263**
Q07	25840	PLANS AFTER SCHL		1C18	1C19	1C19	1C19	1C19	**1C19**		1253	1254	1255	1261	1263	**1263**
B06	00430	#DA/4W SC MS ILL	1C16A	1C19A	1C20A	1C20A	1C20A	1C20A	**1C20A**	1252	1254	1255	1256	1262	1264	**1264**
B06	00440	#DA/4W SC MS CUT	1C16B	1C19B	1C20B	1C20B	1C20B	1C20B	**1C20B**	1253	1255	1256	1257	1263	1265	**1265**
B06	00450	#DA/4W SC MS OTH	1C16C	1C19C	1C20C	1C20C	1C20C	1C20C	**1C20C**	1254	1256	1257	1258	1264	1266	**1266**
B06	00460	#DA/4W SKP CLASS	1C17	1C20	1C21	1C21	1C21	1C21	**1C21**	1255	1257	1258	1259	1265	1267	**1267**
B01	23530	EVER HELD BACK	1C18	1C21	1C22	1C22	1C22	1C22	**1C22**	1256	1258	1259	1260	1266	1268	**1268**
B01	23540	NEED SUMMER SCHL	1C19	1C22	1C23	1C23	1C23	1C23	**1C23**	1257	1259	1260	1261	1267	1269	**1269**
B07	25140	EVER SUSPENDED	1C20	1C23	1C24	1C24	1C24	1C24	**1C24**	1258	1260	1261	1262	1268	1270	**1270**
B04	25850	FRNDS DROP OUT		1C24	1C25	1C25	1C25	1C25	**1C25**		1261	1262	1263	1269	1271	**1271**
M04	25850	FRNDS DROP OUT		1C24	1C25	1C25	1C25	1C25	**1C25**		1261	1262	1263	1269	1271	**1271**
C07	25170	#X OUT W/O PRNT	1C24	1C25	1C26	1C26	1C26	1C26	**1C26**	1263	1262	1263	1264	1270	1272	**1272**
C07	00630	#X DATE 3+/WK	1C25	1C26	1C27	1C27	1C27	1C27	**1C27**	1264	1263	1264	1265	1271	1273	**1273**
M01	00630	#X DATE 3+/WK	1C25	1C26	1C27	1C27	1C27	1C27	**1C27**	1264	1263	1264	1265	1271	1273	**1273**
M03	25180	#X PRNT CHK HMWK	1C26A	1C27A	1C28A	1C28A	1C28A	1C28A	**1C28A**	1265	1264	1265	1266	1272	1274	**1274**
M03	25190	#X PRNT HLP HMWK	1C26B	1C27B	1C28B	1C28B	1C28B	1C28B	**1C28B**	1266	1265	1266	1267	1273	1275	**1275**
M03	25200	#X PRNT GV CHORE	1C26C	1C21C	1C28C	1C28C	1C28C	1C28C	**1C28C**	1267	1266	1267	1268	1274	1276	**1276**

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M03	25210	#X PRNT LIMIT TV	1C26D	1C27D	1C28D	1C28D	1C28D	1C28D	**1C28D**	1268	1267	1268	1269	1275	1277	**1277**
M03	25225	#X PRNT ALW OUT			1C28E	1C28E	1C28E	1C28E	**1C28E**			1269	1270	1276	1278	**1278**
M03	25860	TALK PROB W/PRNT		1C28	1C29	1C29	1C29	1C29	**1C29**		1269	1270	1271	1277	1279	**1279**
M02	25870	TALK PROB W/ADLT		1C29	1C30	1C30	1C30	1C30	**1C30**		1270	1271	1272	1278	1280	**1280**
F07	00640	DRIVE>200 MI/WK	1D01	1D01	1D01	1D01	1D01	1D01	**1D01**	1275	1271	1272	1273	1279	1281	**1281**
F07	22220	USE SEATBLT-RIDR	1D02	1D02	1D02	1D02	1D02	1D02	**1D02**	1276	1272	1273	1274	1280	1282	**1282**
S02	22220	USE SEATBLT-RIDR	1D02	1D02	1D02	1D02	1D02	1D02	**1D02**	1276	1272	1273	1274	1280	1282	**1282**
T02	22220	USE SEATBLT-RIDR	1D02	1D02	1D02	1D02	1D02	1D02	**1D02**	1276	1272	1273	1274	1280	1282	**1282**
A07a	01815	#X/2W RIDE+ALCL	1D03A	1D03A	1D03A	1D03A	1D03A	1D03A	**1D03A**	1277	1273	1274	1275	1281	1283	**1283**
A07a	01816	#X/2W RIDE+5DRK	1D03B	1D03B	1D03B	1D03B	1D03B	1D03B	**1D03B**	1278	1274	1275	1276	1282	1284	**1284**
A10a	07690	HAD DRUG EDUCATN	1D04	1D04	1D04	1D04	1D04	1D04	**1D04**	1279	1275	1276	1277	1283	1285	**1285**
A10a	07840	DG ED,>DG INTRST	1D05	1D05	1D05	1D05	1D05	1D05	**1D05**	1280	1276	1277	1278	1284	1286	**1286**
A10a	07850	DG ED,SPC COURSE	1D06A	1D06A	1D06A	1D06A	1D06A	1D06A	**1D06A**	1281	1277	1278	1279	1285	1287	**1287**
A10a	07860	DG ED,IN REG CRS	1D06B	1D06B	1D06B	1D06B	1D06B	1D06B	**1D06B**	1282	1278	1279	1280	1286	1288	**1288**
A10a	07870	DG ED,NT REG CRS	1D06C	1D06C	1D06C	1D06C	1D06C	1D06C	**1D06C**	1283	1279	1280	1281	1287	1289	**1289**
A10a	07880	DG ED,SPC DISCUS	1D06D	1D06D	1D06D	1D06D	1D06D	1D06D	**1D06D**	1284	1280	1281	1282	1288	1290	**1290**
A10a	07890	DG ED,GRT VALUE	1D07	1D07	1D07	1D07	1D07	1D07	**1D07**	1285	1281	1282	1283	1289	1291	**1291**
A03a	06750	EASY GT MARIJUAN	1D08C	1D08A	1D08A	1D08A	1D08A	1D08A	**1D08A**	1288	1282	1283	1284	1290	1292	**1292**
A03a	06760	EASY GT LSD	1D08D	1D08B	1D08B	1D08B	1D08B	1D08B	**1D08B**	1289	1283	1284	1285	1291	1293	**1293**
A03a	06771	EASY GT PCP	1D08E	1D08C	1D08C	1D08C	1D08C	1D08C	**1D08C**	1290	1284	1285	1286	1292	1294	**1294**
A03a	06780	EASY GT AMPHTMNS	1D08F	1D08D	1D08D	1D08D	1D08D	1D08D	**1D08D**	1291	1285	1286	1287	1293	1295	**1295**
A03a	06790	EASY GT BBTUATES	1D08G	1D08E	1D08E	1D08E	1D08E	1D08E	**1D08E**	1292	1286	1287	1288	1294	1296	**1296**
A03a	06800	EASY GT TRANQLIZ	1D08H	1D08F	1D08F	1D08F	1D08F	1D08F	**1D08F**	1293	1287	1288	1289	1295	1297	**1297**
A03a	06811	EASY GT CRACK	1D08I	1D08G	1D08G	1D08G	1D08G	1D08G	**1D08G**	1294	1288	1289	1290	1296	1298	**1298**
A03a	06812	EASY GT COK PWDR	1D08J	1D08H	1D08H	1D08H	1D08H	1D08H	**1D08H**	1295	1289	1290	1291	1297	1299	**1299**
A03a	06820	EASY GT HEROIN	1D08K	1D08I	1D08I	1D08I	1D08I	1D08I	**1D08I**	1296	1290	1291	1292	1298	1300	**1300**
A03a	06830	EASY GT NARCOTIC	1D08L	1D08J	1D08J	1D08J	1D08J	1D08J	**1D08J**	1297	1291	1292	1293	1299	1301	**1301**
A03a	24410	EASY GT ICE	1D08M	1D08K	1D08K	1D08K	1D08K	1D08K	**1D08K**	1298	1292	1293	1294	1300	1302	**1302**
A03a	23060	EASY GT STEROIDS	1D08N	1D08L	1D08L	1D08L	1D08L	1D08L	**1D08L**	1299	1293	1294	1295	1301	1303	**1303**
A03a	06831	EASY GT CIGS	1D08A	1D08M	1D08M	1D08M	1D08M	1D08M	**1D08M**	1286	1294	1295	1296	1302	1304	**1304**
A03a	06832	EASY GT ALCOHOL	1D08B	1D08N	1D08N	1D08N	1D08N	1D08N	**1D08N**	1287	1295	1296	1297	1303	1305	**1305**
A01a	22230	#X SMKLESS/EVER	1D09	1D09	1D09	1D09	1D09	1D09	**1D09**	1300	1296	1297	1298	1304	1306	**1306**

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A01c	22240	#X SMKLESS/30DAY	1D10	1D10	1D10	1D10	1D10	1D10	**1D10**	1301	1297	1298	1299	1305	1307	**1307**
A02a	07070	ALL FRD SMK CIGS	1D11A	1D11A	1D11A	1D11A	1D11A	1D11A	**1D11A**	1302	1298	1299	1300	1306	1308	**1308**
A02a	25280	ALL FRD SMKLESS	1D11B	1D11B	1D11B	1D11B	1D11B	1D11B	**1D11B**	1303	1299	1300	1301	1307	1309	**1309**
A02a	07190	ALL FRD DRK ALCL	1D11C	1D11C	1D11C	1D11C	1D11C	1D11C	**1D11C**	1304	1300	1301	1302	1308	1310	**1310**
A02a	07200	ALL FRD GT DRUNK	1D11D	1D11D	1D11D	1D11D	1D11D	1D11D	**1D11D**	1305	1301	1302	1303	1309	1311	**1311**
A02a	07080	ALL FRD SMK MARJ	1D11E	1D11E	1D11E	1D11E	1D11E	1D11E	**1D11E**	1306	1302	1303	1304	1310	1312	**1312**
A02a	07151	# FRNDS TK CRACK	1D11F	1D11F	1D11F	1D11F	1D11F	1D11F	**1D11F**	1307	1303	1304	1305	1311	1313	**1313**
A02a	23990	# FRNDS TK C PWD	1D11G	1D11G	1D11G	1D11G	1D11G	1D11G	**1D11G**	1308	1304	1305	1306	1312	1314	**1314**
A02a	07160	ALL FRD TK HERON	1D11H	1D11H	1D11H	1D11H	1D11H	1D11H	**1D11H**	1309	1305	1306	1307	1313	1315	**1315**
A02a	25290	ALL FRND INHALNT	1D11I	1D11I	1D11I	1D11I	1D11I	1D11I	**1D11I**	1310	1306	1307	1308	1314	1316	**1316**
A02b	25300	PRESR TO SMK CIG	1D12A	1D12A	1D12A	1D12A	1D12A	1D12A	**1D12A**	1311	1307	1308	1309	1315	1317	**1317**
A02b	25310	PRESR TO DRK ALC	1D12B	1D12B	1D12B	1D12B	1D12B	1D12B	**1D12B**	1312	1308	1309	1310	1316	1318	**1318**
A02b	25320	PRESR TO USE MJ	1D12C	1D12C	1D12C	1D12C	1D12C	1D12C	**1D12C**	1313	1309	1310	1311	1317	1319	**1319**
A02b	25330	PRSR TO OTH DRUG	1D12D	1D12D	1D12D	1D12D	1D12D	1D12D	**1D12D**	1314	1310	1311	1312	1318	1320	**1320**
A01g	05575	GR 1ST SMOK EVR	1D13A	1D13A	1D13A	1D13A	1D13A	1D13A	**1D13A**	1315	1311	1312	1313	1319	1321	**1321**
A01g	05570	GR 1ST SMOK DLY	1D13B	1D13B	1D13B	1D13B	1D13B	1D13B	**1D13B**	1316	1312	1313	1314	1320	1322	**1322**
A01g	05580	GR 1ST TRY ALC	1D13C	1D13C	1D13C	1D13C	1D13C	1D13C	**1D13C**	1317	1313	1314	1315	1321	1323	**1323**
A01g	05585	GR 1ST DRUNK	1D13D	1D13D	1D13D	1D13D	1D13D	1D13D	**1D13D**	1318	1314	1315	1316	1322	1324	**1324**
A01g	05590	GR 1ST TRY MJ	1D13E	1D13E	1D13E	1D13E	1D13E	1D13E	**1D13E**	1319	1315	1316	1317	1323	1325	**1325**
A01g	05661	GR 1ST TRY CRACK	1D13F	1D13F	1D13F	1D13F	1D13F	1D13F	**1D13F**	1320	1316	1317	1318	1324	1326	**1326**
A01g	05663	GR 1STTRY POWCOK	1D13G	1D13G	1D13G	1D13G	1D13G	1D13G	**1D13G**	1321	1317	1318	1319	1325	1327	**1327**
A01g	05688	GR 1ST TRY INHAL	1D13H	1D13H	1D13H	1D13H	1D13H	1D13H	**1D13H**	1322	1318	1319	1320	1326	1328	**1328**
A01g	23810	GR 1ST TRY STRDS	1D13I	1D13I	1D13I	1D13I	1D13I	1D13I	**1D13I**	1323	1319	1320	1321	1327	1329	**1329**
A01i	25890	DIF TRY QUIT CIG			1D14A	1D14A	1D14A	1D14A	**1D14A**			1321	1322	1328	1330	**1330**
A01i	25900	DIF TRY QUIT ALC			1D14B	1D14B	1D14B	1D14B	**1D14B**			1322	1323	1329	1331	**1331**
A01i	25910	DIF TRY QUIT MJ			1D14C	1D14C	1D14C	1D14C	**1D14C**			1323	1324	1330	1332	**1332**
A01i	25920	DIF TRY QUIT COK			1D14D	1D14D	1D14D	1D14D	**1D14D**			1324	1325	1331	1333	**1333**
A01i	25930	DIF TRY QUIT 'H'			1D14E	1D14E	1D14E	1D14E	**1D14E**			1325	1326	1332	1334	**1334**
A01i	25940	DIF TRY QUIT OTD			1D14F	1D14F	1D14F	1D14F	**1D14F**			1326	1327	1333	1335	**1335**
A05c	25360	#X USE DRUG HOME	1D15A	1D15A	1D15A	1D15A	1D15A	1D15A	**1D15A**	1325	1321	1327	1328	1334	1336	**1336**
A05c	25370	#X USE DRG FRNDS	1D15B	1D15B	1D15B	1D15B	1D15B	1D15B	**1D15B**	1326	1322	1328	1329	1335	1337	**1337**
A05c	25380	#X US DRG SCHEVE	1D15C	1D15C	1D15C	1D15C	1D15C	1D15C	**1D15C**	1327	1323	1329	1330	1336	1338	**1338**

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A05c	25390	#X USE DRG ATSCH	1D15D	1D15D	1D15D	1D15D	1D15D	1D15D	**1D15D**	1328	1324	1330	1331	1337	1339	**1339**
A05c	25400	#X USE DRG NRSCH	1D15E	1D15E	1D15E	1D15E	1D15E	1D15E	**1D15E**	1329	1325	1331	1332	1338	1340	**1340**
A05c	25410	#X USE DRG INCAR	1D15F	1D15F	1D15F	1D15F	1D15F	1D15F	**1D15F**	1330	1326	1332	1333	1339	1341	**1341**
A05c	25420	#X USE DRG PARTY	1D15G	1D15G	1D15G	1D15G	1D15G	1D15G	**1D15G**	1331	1327	1333	1334	1340	1342	**1342**
A04a	09010	NXT 12MOS USE MJ	1D16	1D16	1D16	1D16	1D16	1D16	**1D16**	1332	1328	1334	1335	1341	1343	**1343**
A06b	25430	MJ CRN PSYC DAMG	1D17A	1D17A	1D17A	1D17A	1D17A	1D17A	**1D17A**	1333	1329	1335	1336	1342	1344	**1344**
A06b	25440	MJ CRN PHYS DAMG	1D17B	1D17B	1D17B	1D17B	1D17B	1D17B	**1D17B**	1334	1330	1336	1337	1343	1345	**1345**
A06b	25450	MJ CRN GT ARREST	1D17C	1D17C	1D17C	1D17C	1D17C	1D17C	**1D17C**	1335	1331	1337	1338	1344	1346	**1346**
A06b	25460	MJ CRN ADDICTED	1D17D	1D17D	1D17D	1D17D	1D17D	1D17D	**1D17D**	1336	1332	1338	1339	1345	1347	**1347**
A06b	25470	MJ AGNST BELIEFS	1D17E	1D17E	1D17E	1D17E	1D17E	1D17E	**1D17E**	1337	1333	1339	1340	1346	1348	**1348**
A06b	25480	MJ CRN < ENGYAMB	1D17F	1D17F	1D17F	1D17F	1D17F	1D17F	**1D17F**	1338	1334	1340	1341	1347	1349	**1349**
A06b	25490	MJ CRN < CONTROL	1D17G	1D17G	1D17G	1D17G	1D17G	1D17G	**1D17G**	1339	1335	1341	1342	1348	1350	**1350**
A06b	25500	MJ->STRNGR DRUGS	1D17H	1D17H	1D17H	1D17H	1D17H	1D17H	**1D17H**	1340	1336	1342	1343	1349	1351	**1351**
A06b	25510	MJ NOT ENJOYABLE	1D17I	1D17I	1D17I	1D17I	1D17I	1D17I	**1D17I**	1341	1337	1343	1344	1350	1352	**1352**
A06b	25520	MJ PRNTS DISAPP	1D17J	1D17J	1D17J	1D17J	1D17J	1D17J	**1D17J**	1342	1338	1344	1345	1351	1353	**1353**
A06b	25530	MJ B/GFRND DISAP	1D17K	1D17K	1D17K	1D17K	1D17K	1D17K	**1D17K**	1343	1339	1345	1346	1352	1354	**1354**
A06b	25540	MJ DISLIKE USERS	1D17L	1D17L	1D17L	1D17L	1D17L	1D17L	**1D17L**	1344	1340	1346	1347	1353	1355	**1355**
A06b	25550	MJ FRNDS NOT USE	1D17M	1D17M	1D17M	1D17M	1D17M	1D17M	**1D17M**	1345	1341	1347	1348	1354	1356	**1356**
A06b	25560	MJ TOO EXPENSIVE	1D17N	1D17N	1D17N	1D17N	1D17N	1D17N	**1D17N**	1346	1342	1348	1349	1355	1357	**1357**
A06b	25570	MJ NOT AVAILABLE	1D17O	1D17O	1D17O	1D17O	1D17O	1D17O	**1D17O**	1347	1343	1349	1350	1356	1358	**1358**
A06b	25580	MJ NOT WNT GT HI	1D17P	1D17P	1D17P	1D17P	1D17P	1D17P	**1D17P**	1348	1344	1350	1351	1357	1359	**1359**
Q03	12650	OFTN FEEL LONELY	1E01A	1E01A	1E01A	1E01A	1E01A	1E01A	**1E01A**	1349	1345	1351	1352	1358	1360	**1360**
Q03	12670	ALWYS SM1 HELP R	1E01B	1E01B	1E01B	1E01B	1E01B	1E01B	**1E01B**	1350	1346	1352	1353	1359	1361	**1361**
Q04	07050	KICK DO DANGR TH	1E01C	1E01C	1E01C	1E01C	1E01C	1E01C	**1E01C**	1351	1347	1353	1354	1360	1362	**1362**
Q03	12690	OFTN FL LEFT OUT	1E01D	1E01D	1E01D	1E01D	1E01D	1E01D	**1E01D**	1352	1348	1354	1355	1361	1363	**1363**
Q03	12710	USLY SM1 TALK TO	1E01E	1E01E	1E01E	1E01E	1E01E	1E01E	**1E01E**	1353	1349	1355	1356	1362	1364	**1364**
Q04	07060	LIKE RISK SOME X	1E01F	1E01F	1E01F	1E01F	1E01F	1E01F	**1E01F**	1354	1350	1356	1357	1363	1365	**1365**
Q03	12730	OFT WSH MOR FRND	1E01G	1E01G	1E01G	1E01G	1E01G	1E01G	**1E01G**	1355	1351	1357	1358	1364	1366	**1366**
Q03	12760	USLY FRDS BE WTH	1E01H	1E01H	1E01H	1E01H	1E01H	1E01H	**1E01H**	1356	1352	1358	1359	1365	1367	**1367**
B07	09871	SM1 SCL ROB <$50	1E02A	1E02A	1E02A	1E02A	1E02A	1E02A	**1E02A**	1357	1353	1359	1360	1366	1368	**1368**
S03	09871	SM1 SCL ROB <$50	1E02A	1E02A	1E02A	1E02A	1E02A	1E02A	**1E02A**	1357	1353	1359	1360	1366	1368	**1368**
B07	09872	SM1 SCL ROB >$50	1E02B	1E02B	1E02B	1E02B	1E02B	1E02B	**1E02B**	1358	1354	1360	1361	1367	1369	**1369**

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S03	09872	SM1 SCL ROB >$50	1E02B	1E02B	1E02B	1E02B	1E02B	1E02B	**1E02B**	1358	1354	1360	1361	1367	1369	**1369**
B07	09873	SM1 SCL DMG PRTY	1E02C	1E02C	1E02C	1E02C	1E02C	1E02C	**1E02C**	1359	1355	1361	1362	1368	1370	**1370**
S03	09873	SM1 SCL DMG PRTY	1E02C	1E02C	1E02C	1E02C	1E02C	1E02C	**1E02C**	1359	1355	1361	1362	1368	1370	**1370**
B07	09874	SM1 SCL IN U W/W	1E02D	1E02D	1E02D	1E02D	1E02D	1E02D	**1E02D**	1360	1356	1362	1363	1369	1371	**1371**
S03	09874	SM1 SCL IN U W/W	1E02D	1E02D	1E02D	1E02D	1E02D	1E02D	**1E02D**	1360	1356	1362	1363	1369	1371	**1371**
B07	09875	SM1 SCL TH U W/W	1E02E	1E02E	1E02E	1E02E	1E02E	1E02E	**1E02E**	1361	1357	1363	1364	1370	1372	**1372**
S03	09875	SM1 SCL TH U W/W	1E02E	1E02E	1E02E	1E02E	1E02E	1E02E	**1E02E**	1361	1357	1363	1364	1370	1372	**1372**
B07	09876	SM1 SCL IN U -WP	1E02F	1E02F	1E02F	1E02F	1E02F	1E02F	**1E02F**	1362	1358	1364	1365	1371	1373	**1373**
S03	09876	SM1 SCL IN U -WP	1E02F	1E02F	1E02F	1E02F	1E02F	1E02F	**1E02F**	1362	1358	1364	1365	1371	1373	**1373**
B07	09877	SM1 SCL TH U W/I	1E02G	1E02G	1E02G	1E02G	1E02G	1E02G	**1E02G**	1363	1359	1365	1366	1372	1374	**1374**
S03	09877	SM1 SCL TH U W/I	1E02G	1E02G	1E02G	1E02G	1E02G	1E02G	**1E02G**	1363	1359	1365	1366	1372	1374	**1374**
B01	22170	SCH ACTV-PBLCTNS	1E03A	1E03A	1E03A	1E03A	1E03A	1E03A	**1E03A**	1364	1360	1366	1367	1373	1375	**1375**
C07	22170	SCH ACTV-PBLCTNS	1E03A	1E03A	1E03A	1E03A	1E03A	1E03A	**1E03A**	1364	1360	1366	1367	1373	1375	**1375**
B01	22180	SCH ACTV-PRF ART	1E03B	1E03B	1E03B	1E03B	1E03B	1E03B	**1E03B**	1365	1361	1367	1368	1374	1376	**1376**
C07	22180	SCH ACTV-PRF ART	1E03B	1E03B	1E03B	1E03B	1E03B	1E03B	**1E03B**	1365	1361	1367	1368	1374	1376	**1376**
B01	22190	SCH ACTV-ATHLTCS	1E03C	1E03C	1E03C	1E03C	1E03C	1E03C	**1E03C**	1366	1362	1368	1369	1375	1377	**1377**
C07	22190	SCH ACTV-ATHLTCS	1E03C	1E03C	1E03C	1E03C	1E03C	1E03C	**1E03C**	1366	1362	1368	1369	1375	1377	**1377**
B01	22200	SCH ACTV-OTH ACT	1E03D	1E03D	1E03D	1E03D	1E03D	1E03D	**1E03D**	1367	1363	1369	1370	1376	1378	**1378**
C07	22200	SCH ACTV-OTH ACT	1E03D	1E03D	1E03D	1E03D	1E03D	1E03D	**1E03D**	1367	1363	1369	1370	1376	1378	**1378**
B04	05730	LOT CMPTN GRADE	1E06	1E06	1E06	1E06	1E06	1E06	**1E04**	1370	1366	1372	1373	1379	1381	**1379**
B04	05740	STDTS DSLK CHTG	1E07	1E07	1E07	1E07	1E07	1E07	**1E05**	1371	1367	1373	1374	1380	1382	**1380**
B04	05750	ST -LK PROV TCH	1E08	1E08	1E08	1E08	1E08	1E08	**1E06**	1372	1368	1374	1375	1381	1383	**1381**
B04	05760	FRD NCG/TCH -LK	1E09	1E09	1E09	1E09	1E09	1E09	**1E07**	1373	1369	1375	1376	1382	1384	**1382**
B04	13580	STS SCH RT FAMLY	1E10A	1E10A	1E10A	1E10A	1E10A	1E10A	**1E08A**	1374	1370	1376	1377	1383	1385	**1383**
B04	13590	STS SCH LDS STU	1E10B	1E10B	1E10B	1E10B	1E10B	1E10B	**1E08B**	1375	1371	1377	1378	1384	1386	**1384**
M05	13590	STS SCH LDS STU	1E10B	1E10B	1E10B	1E10B	1E10B	1E10B	**1E08B**	1375	1371	1377	1378	1384	1386	**1384**
B04	13600	STS SCH NIC CAR	1E10C	1E10C	1E10C	1E10C	1E10C	1E10C	**1E08C**	1376	1372	1378	1379	1385	1387	**1385**
F01	13600	STS SCH NIC CAR	1E10C	1E10C	1E10C	1E10C	1E10C	1E10C	**1E08C**	1376	1372	1378	1379	1385	1387	**1385**
B04	13610	STS SCH HI GRDE	1E10D	1E10D	1E10D	1E10D	1E10D	1E10D	**1E08D**	1377	1373	1379	1380	1386	1388	**1386**
B04	13620	STS SCH GD ATHLT	1E10E	1E10E	1E10E	1E10E	1E10E	1E10E	**1E08E**	1378	1374	1380	1381	1387	1389	**1387**
B04	13640	STS SCH PLN CLG	1E10F	1E10F	1E10F	1E10F	1E10F	1E10F	**1E08F**	1379	1375	1381	1382	1388	1390	**1388**
B01	29930	#HR/W COMPUTR SC							**1E09A**							**1389**

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C09	29930	#HR/W COMPUTR SC							**1E09A**							**1389**
C01	29940	#HR/W COMPUTR JO							**1E09B**							**1390**
C09	29940	#HR/W COMPUTR JO							**1E09B**							**1390**
C07	29950	#HR/W COMPUTR OT							**1E09C**							**1391**
C09	29950	#HR/W COMPUTR OT							**1E09C**							**1391**
D05	10530	MO SH B W CHL>TM	1E11A	1E11A	1E11A	1E11A	1E11A	1E11A	**1E10A**	1380	1376	1382	1383	1389	1391	**1392**
D05	12180	FTHR>TIME W CHLD	1E11B	1E11B	1E11B	1E11B	1E11B	1E11B	**1E10B**	1381	1377	1383	1384	1390	1392	**1393**
B01	24770	WHAT GRADE LEVL	2A01	2A01	2A01	2A01	2A01	2A01	**2A01**	2101	2101	2101	2101	2101	2101	**2101**
P01	01190	VRY HPY THS DAY	2A02	2A02	2A02	2A02	2A02	2A02	**2A02**	2102	2102	2102	2102	2102	2102	**2102**
Q01	01190	VRY HPY THS DAY	2A02	2A02	2A02	2A02	2A02	2A02	**2A02**	2102	2102	2102	2102	2102	2102	**2102**
C07	05830	DALY GO TO MOVIE	2A04A	2A03A	2A03A	2A03A	2A03A	2A03A	**2A03A**	2109	2103	2103	2103	2103	2103	**2103**
C07	05845	DALY ROCK CONCRT	2A04B	2A03B	2A03B	2A03B	2A03B	2A03B	**2A03B**	2110	2104	2104	2104	2104	2104	**2104**
C07	05850	DALY RIDE FORFUN	2A04C	2A03C	2A03C	2A03C	2A03C	2A03C	**2A03C**	2111	2105	2105	2105	2105	2105	**2105**
C07	05860	DALY CMNTY AFFRS	2A04D	2A03D	2A03D	2A03D	2A03D	2A03D	**2A03D**	2112	2106	2106	2106	2106	2106	**2106**
C07	05890	DALY ACTV SPORTS	2A04E	2A03E	2A03E	2A03E	2A03E	2A03E	**2A03E**	2113	2107	2107	2107	2107	2107	**2107**
C07	05920	DALY VIST W/FRDS	2A04F	2A03F	2A03F	2A03F	2A03F	2A03F	**2A03F**	2114	2108	2108	2108	2108	2108	**2108**
M04	05920	DALY VIST W/FRDS	2A04F	2A03F	2A03F	2A03F	2A03F	2A03F	**2A03F**	2114	2108	2108	2108	2108	2108	**2108**
C07	05930	DALY GO SHOPPING	2A04G	2A03G	2A03G	2A03G	2A03G	2A03G	**2A03G**	2115	2109	2109	2109	2109	2109	**2109**
C07	05940	DALY ALONE LEISR	2A04H	2A03H	2A03H	2A03H	2A03H	2A03H	**2A03H**	2116	2110	2110	2110	2110	2110	**2110**
C07	23070	DALY READ MAGZNS	2A04I	2A03I	2A03I	2A03I	2A03I	2A03I	**2A03I**	2117	2111	2111	2111	2111	2111	**2111**
C07	23080	DALY READ NWSPPR	2A04J	2A03J	2A03J	2A03J	2A03J	2A03J	**2A03J**	2118	2112	2112	2112	2112	2112	**2112**
C07	05970	DALY GO TO PARTY	2A04K	2A03K	2A03K	2A03K	2A03K	2A03K	**2A03K**	2119	2113	2113	2113	2113	2113	**2113**
C07	29620	DALY GO VID ARC					2A03L	2A03L	**2A03L**					2114	2114	**2114**
C07	24780	#XUSE RADIO4NEWS	2A05A	2A04A	2A04A	2A04A	2A04A	2A04A	**2A04A**	2120	2114	2114	2114	2115	2115	**2115**
C07	24790	#XUSE TV 4 NEWS	2A05B	2A04B	2A04B	2A04B	2A04B	2A04B	**2A04B**	2121	2115	2115	2115	2116	2116	**2116**
C07	24800	#X USE PPR 4NEWS	2A05C	2A04C	2A04C	2A04C	2A04C	2A04C	**2A04C**	2122	2116	2116	2116	2117	2117	**2117**
C07	24810	#X USE MAG 4NEWS	2A05D	2A04D	2A04D	2A04D	2A04D	2A04D	**2A04D**	2123	2117	2117	2117	2118	2118	**2118**
C07	24820	# HRS RADIO/DAY	2A06	2A05	2A05	2A05	2A05	2A05	**2A05**	2124	2118	2118	2118	2119	2119	**2119**
C07	10550	#HRS TV/DAY/5+	2A07	2A06	2A06	2A06	2A06	2A06	**2A06**	2125	2119	2119	2119	2120	2120	**2120**
C07	24830	# HRS TV/WKEND	2A08	2A07	2A07	2A07	2A07	2A07	**2A07**	2126	2120	2120	2120	2121	2121	**2121**
B01	23090	LSTYR/ENJOY SCHL	2A11A	2A08A	2A08A	2A08A	2A08A	2A08A	**2A08A**	2129	2121	2121	2121	2122	2122	**2122**
B01	23100	LSTYR/HATE SCHL	2A11B	2A08B	2A08B	2A08B	2A08B	2A08B	**2A08B**	2130	2122	2122	2122	2123	2123	**2123**

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B01	23110	LSTYR/DO BEST WK	2A11C	2A08C	2A08C	2A08C	2A08C	2A08C	**2A08C**	2131	2123	2123	2123	2124	2124	**2124**
B01	23120	LSTYR/SCH 2 HARD	2A11D	2A08D	2A08D	2A08D	2A08D	2A08D	**2A08D**	2132	2124	2124	2124	2125	2125	**2125**
B01	24840	LSTYR/WK INTRSTG	2A11E	2A08E	2A08E	2A08E	2A08E	2A08E	**2A08E**	2133	2125	2125	2125	2126	2126	**2126**
B01	23140	LSTYR/WK NT DONE	2A11F	2A08F	2A08F	2A08F	2A08F	2A08F	**2A08F**	2134	2126	2126	2126	2127	2127	**2127**
B01	23160	LSTYR/U MISBEHAV	2A11G	2A08G	2A08G	2A08G	2A08G	2A08G	**2A08G**	2135	2127	2127	2127	2128	2128	**2128**
B07	23160	LSTYR/U MISBEHAV	2A11G	2A08G	2A08G	2A08G	2A08G	2A08G	**2A08G**	2135	2127	2127	2127	2128	2128	**2128**
C01	25150	HRS/WK PAID JOB	2C21	2A09	2A09	2A09	2A09	2A09	**2A09**	2259	2128	2128	2128	2129	2129	**2129**
C05	25800	# HRS PREF WORK		2A10	2A10	2A10	2A10	2A10	**2A10**		2129	2129	2129	2130	2130	**2130**
C05	25810	PRT #HR PREF WRK		2A11	2A11	2A11	2A11	2A11	**2A11**		2130	2130	2130	2131	2131	**2131**
M03	25810	PRT #HR PREF WRK		2A11	2A11	2A11	2A11	2A11	**2A11**		2130	2130	2130	2131	2131	**2131**
C02	00600	R$/AVG WEEK JOB	2C22A	2A12A	2A12A	2A12A	2A12A	2A12A	**2A12A**	2260	2131	2131	2131	2132	2132	**2132**
C02	00610	R$/AVG WEEK OTH	2C22B	2A12B	2A12B	2A12B	2A12B	2A12B	**2A12B**	2261	2132	2132	2132	2133	2133	**2133**
C01	25160	KIND OF PAID JOB	2C23	2A13	2A13	2A13	2A13	2A13	**2A13**	2262	2133	2133	2133	2134	2134	**2134**
B04	25730	#X TCHR INTRUPT		2A14A	2A14A	2A14A	2A14A	2A14A	**2A14A**		2134	2134	2134	2135	2135	**2135**
B04	25740	#X MISBHVR INT U		2A14B	2A14B	2A14B	2A14B	2A14B	**2A14B**		2135	2135	2135	2136	2136	**2136**
B06	25750	#X U UNEXCSD LAT		2A14C	2A14C	2A14C	2A14C	2A14C	**2A14C**		2136	2136	2136	2137	2137	**2137**
D06	07930	MEN&WOMN/=$,=WRK	2A15A	2A15A	2A15A	2A15A	2A15A	2A15A	**2A15A**	2139	2137	2137	2137	2138	2138	**2138**
D06	07950	WMN SHD =JOB OPP	2A15B	2A15B	2A15B	2A15B	2A15B	2A15B	**2A15B**	2140	2138	2138	2138	2139	2139	**2139**
D05	07970	MN=ACHV/WMN=HOM	2A15C	2A15C	2A15C	2A15C	2A15C	2A15C	**2A15C**	2141	2139	2139	2139	2140	2140	**2140**
D05	10540	WF WK,HBD SHD>HW	2A15D	2A15D	2A15D	2A15D	2A15D	2A15D	**2A15D**	2142	2140	2140	2140	2141	2141	**2141**
D05	07990	WK MO AS WRM REL	2A15E	2A15E	2A15E	2A15E	2A15E	2A15E	**2A15E**	2143	2141	2141	2141	2142	2142	**2142**
A14a	12360	RSK OF CIG1+PK/D	2A16A	2A16A	2A16A	2A16A	2A16A	2A16A	**2A16A**	2144	2142	2142	2142	2143	2143	**2143**
A14a	12365	RSK SMKLESS REG	2A16B	2A16B	2A16B	2A16B	2A16B	2A16B	**2A16B**	2145	2143	2143	2143	2144	2144	**2144**
A14a	12370	RSK OF MJ 1-2 X	2A16C	2A16C	2A16C	2A16C	2A16C	2A16C	**2A16C**	2146	2144	2144	2144	2145	2145	**2145**
A14a	12380	RSK OF MJ OCSNLY	2A16D	2A16D	2A16D	2A16D	2A16D	2A16D	**2A16D**	2147	2145	2145	2145	2146	2146	**2146**
A14a	12390	RSK OF MJ REGLY	2A16E	2A16E	2A16E	2A16E	2A16E	2A16E	**2A16E**	2148	2146	2146	2146	2147	2147	**2147**
A14a	12501	RSK COK PWDR 1-2	2A16F	2A16F	2A16F	2A16F	2A16F	2A16F	**2A16F**	2149	2147	2147	2147	2148	2148	**2148**
A14a	12502	RSK COK PWDR OCC	2A16G	2A16G	2A16G	2A16G	2A16G	2A16G	**2A16G**	2150	2148	2148	2148	2149	2149	**2149**
A14a	12504	RSK CRACK 1-2X	2A16H	2A16H	2A16H	2A16H	2A16H	2A16H	**2A16H**	2151	2149	2149	2149	2150	2150	**2150**
A14a	12505	RSK CRACK OCC	2A16I	2A16I	2A16I	2A16I	2A16I	2A16I	**2A16I**	2152	2150	2150	2150	2151	2151	**2151**
A14a	12510	RSK OF 1-2 DRINK	2A16J	2A16J	2A16J	2A16J	2A16J	2A16J	**2A16J**	2153	2151	2151	2151	2152	2152	**2152**
A14a	12520	RSK OF 1-2 DR/DA	2A16K	2A16K	2A16K	2A16K	2A16K	2A16K	**2A16K**	2154	2152	2152	2152	2153	2153	**2153**

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A14a	12540	RSK OF 5+DR/WKND	2A16L	2A16L	2A16L	2A16L	2A16L	2A16L	**2A16L**	2155	2153	2153	2153	2154	2154	**2154**
A14a	25000	RSK INHALANT 1-2	2A16M	2A16M	2A16M	2A16M	2A16M	2A16M	**2A16M**	2156	2154	2154	2154	2155	2155	**2155**
A14a	25010	RSK INHALANT REG	2A16N	2A16N	2A16N	2A16N	2A16N	2A16N	**2A16N**	2157	2155	2155	2155	2156	2156	**2156**
A14a	12400	RSK OF LSD 1-2X			2A16O	2A16O	2A16O	2A16O	**2A16O**			2156	2156	2157	2157	**2157**
A14a	12410	RSK OF LSD REGLY			2A16P	2A16P	2A16P	2A16P	**2A16P**			2157	2157	2158	2158	**2158**
A11a	24850	DISAP 1+PK CIGS	2A17A	2A17A	2A17A	2A17A	2A17A	2A17A	**2A17A**	2159	2157	2158	2158	2159	2159	**2159**
A11a	24860	DISAP SMOKELESS	2A17B	2A17B	2A17B	2A17B	2A17B	2A17B	**2A17B**	2160	2158	2159	2159	2160	2160	**2160**
A11a	24870	DISAP MJ 1-2 X	2A17C	2A17C	2A17C	2A17C	2A17C	2A17C	**2A17C**	2161	2159	2160	2160	2161	2161	**2161**
A11a	24880	DISAP MJ OCCAS	2A17D	2A17D	2A17D	2A17D	2A17D	2A17D	**2A17D**	2162	2160	2161	2161	2162	2162	**2162**
A11a	24890	DISAP MJ REG	2A17E	2A17E	2A17E	2A17E	2A17E	2A17E	**2A17E**	2163	2161	2162	2162	2163	2163	**2163**
A11a	24900	DISAP COKP 1-2 X	2A17F	2A17F	2A17F	2A17F	2A17F	2A17F	**2A17F**	2164	2162	2163	2163	2164	2164	**2164**
A11a	24910	DISAP COKP OCCAS	2A17G	2A17G	2A17G	2A17G	2A17G	2A17G	**2A17G**	2165	2163	2164	2164	2165	2165	**2165**
A11a	24920	DISAP CRK 1-2 X	2A17H	2A17H	2A17H	2A17H	2A17H	2A17H	**2A17H**	2166	2164	2165	2165	2166	2166	**2166**
A11a	24930	DISAP CRK OCCAS	2A17I	2A17I	2A17I	2A17I	2A17I	2A17I	**2A17I**	2167	2165	2166	2166	2167	2167	**2167**
A11a	24940	DISAP ALC 1-2 X	2A17J	2A17J	2A17J	2A17J	2A17J	2A17J	**2A17J**	2168	2166	2167	2167	2168	2168	**2168**
A11a	24950	DISAP ALC EVRYDA	2A17K	2A17K	2A17K	2A17K	2A17K	2A17K	**2A17K**	2169	2167	2168	2168	2169	2169	**2169**
A11a	24960	DISAP 5+ALC WKND	2A17L	2A17L	2A17L	2A17L	2A17L	2A17L	**2A17L**	2170	2168	2169	2169	2170	2170	**2170**
A11a	24970	DISAP INHAL 1-2X	2A17M	2A17M	2A17M	2A17M	2A17M	2A17M	**2A17M**	2171	2169	2170	2170	2171	2171	**2171**
A11a	24980	DISAP INHAL REG	2A17N	2A17N	2A17N	2A17N	2A17N	2A17N	**2A17N**	2172	2170	2171	2171	2172	2172	**2172**
A11a	24981	DISAP LSD 1-2TM			2A17O	2A17O	2A17O	2A17O	**2A17O**			2172	2172	2173	2173	**2173**
A11a	24982	DISAP LSD REGULY			2A17P	2A17P	2A17P	2A17P	**2A17P**			2173	2173	2174	2174	**2174**
A01a	00760	EVR SMK CIG,REGL	2B01	2B01	2B01	2B01	2B01	2B01	**2B01**	2174	2172	2174	2174	2175	2175	**2175**
A01c	00780	#CIGS SMKD/30DAY	2B02	2B02	2B02	2B02	2B02	2B02	**2B02**	2175	2173	2175	2175	2176	2176	**2176**
A01i	01690	*TRY STP SMK&FL	2B03	2B03	2B03	2B03	2B03	2B03	**2B03**	2176	2174	2176	2176	2177	2177	**2177**
A01a	00790	EVER DRINK	2B04	2B04	2B04	2B04	2B04	2B04	**2B04**	2177	2175	2177	2177	2178	2178	**2178**
A01a	00810	#X DRNK/LIFETIME	2B05A	2B05A	2B05A	2B05A	2B05A	2B05A	**2B05A**	2178	2176	2178	2178	2179	2179	**2179**
A01b	00820	#X DRNK/LAST12MO	2B05B	2B05B	2B05B	2B05B	2B05B	2B05B	**2B05B**	2179	2177	2179	2179	2180	2180	**2180**
A01c	00830	#X DRNK/LAST30DA	2B05C	2B05C	2B05C	2B05C	2B05C	2B05C	**2B05C**	2180	2178	2180	2180	2181	2181	**2181**
A01d	00850	5+DRK ROW/LST 2W	2B06	2B06	2B06	2B06	2B06	2B06	**2B06**	2181	2179	2181	2181	2182	2182	**2182**
A01a	25020	#XDRUNK/LIFETIME	2B07A	2B07A	2B07A	2B07A	2B07A	2B07A	**2B07A**	2182	2180	2182	2182	2183	2183	**2183**
A01b	25030	#XDRUNK/LAST12MO	2B07B	2B07B	2B07B	2B07B	2B07B	2B07B	**2B07B**	2183	2181	2183	2183	2184	2184	**2184**
A01c	25040	#XDRUNK/LAST30DA	2B07C	2B07C	2B07C	2B07C	2B07C	2B07C	**2B07C**	2184	2182	2184	2184	2185	2185	**2185**

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A01a	00860	#XMJ+HS/LIFETIME	2B08A	2B08A	2B08A	2B08A	2B08A	2B08A	**2B08A**	2185	2183	2185	2185	2186	2186	**2186**
A01b	00870	#XMJ+HS/LAST12MO	2B08B	2B08B	2B08B	2B08B	2B08B	2B08B	**2B08B**	2186	2184	2186	2186	2187	2187	**2187**
A01c	00880	#XMJ+HS/LAST30DA	2B08C	2B08C	2B08C	2B08C	2B08C	2B08C	**2B08C**	2187	2185	2187	2187	2188	2188	**2188**
A01a	00890	#X LSD/LIFETIME	2B09A	2B09A	2B09A	2B09A	2B09A	2B09A	**2B09A**	2188	2186	2188	2188	2189	2189	**2189**
A01b	00900	#X LSD/LAST 12MO	2B09B	2B09B	2B09B	2B09B	2B09B	2B09B	**2B09B**	2189	2187	2189	2189	2190	2190	**2190**
A01c	00910	#X LSD/LAST 30DA	2B09C	2B09C	2B09C	2B09C	2B09C	2B09C	**2B09C**	2190	2188	2190	2190	2191	2191	**2191**
A01a	00920	#X PSYD/LIFETIME	2B10A	2B10A	2B10A	2B10A	2B10A	2B10A	**2B10A**	2191	2189	2191	2191	2192	2192	**2192**
A01b	00930	#X PSYD/LAST12MO	2B10B	2B10B	2B10B	2B10B	2B10B	2B10B	**2B10B**	2192	2190	2192	2192	2193	2193	**2193**
A01c	00940	#X PSYD/LAST30DA	2B10C	2B10C	2B10C	2B10C	2B10C	2B10C	**2B10C**	2193	2191	2193	2193	2194	2194	**2194**
A01a	22260	#X CRACK/LIFETIM	2B11A	2B11A	2B11A	2B11A	2B11A	2B11A	**2B11A**	2194	2192	2194	2194	2195	2195	**2195**
A01b	22270	#X CRACK/LAST12M	2B11B	2B11B	2B11B	2B11B	2B11B	2B11B	**2B11B**	2195	2193	2195	2195	2196	2196	**2196**
A01c	22280	#X CRACK/LAST30D	2B11C	2B11C	2B11C	2B11C	2B11C	2B11C	**2B11C**	2196	2194	2196	2196	2197	2197	**2197**
A01a	22320	#XOTH COKE/LIFE	2B12A	2B12A	2B12A	2B12A	2B12A	2B12A	**2B12A**	2197	2195	2197	2197	2198	2198	**2198**
A01b	22330	#XOTH COKE/12MO	2B12B	2B12B	2B12B	2B12B	2B12B	2B12B	**2B12B**	2198	2196	2198	2198	2199	2199	**2199**
A01c	22340	#XOTH COKE/30DA	2B12C	2B12C	2B12C	2B12C	2B12C	2B12C	**2B12C**	2199	2197	2199	2199	2200	2200	**2200**
A01a	00980	#X AMPH/LIFETIME	2B13A	2B13A	2B13A	2B13A	2B13A	2B13A	**2B13A**	2200	2198	2200	2200	2201	2201	**2201**
A01b	00990	#X AMPH/LAST12MO	2B13B	2B13B	2B13B	2B13B	2B13B	2B13B	**2B13B**	2201	2199	2201	2201	2202	2202	**2202**
A01c	01000	#X AMPH/LAST30DA	2B13C	2B13C	2B13C	2B13C	2B13C	2B13C	**2B13C**	2202	2200	2202	2202	2203	2203	**2203**
A01a	01040	#X BRBT/LIFETIME	2B14A	2B14A	2B14A	2B14A	2B14A	2B14A	**2B14A**	2203	2201	2203	2203	2204	2204	**2204**
A01b	01050	#X BRBT/LAST12MO	2B14B	2B14B	2B14B	2B14B	2B14B	2B14B	**2B14B**	2204	2202	2204	2204	2205	2205	**2205**
A01c	01060	#X BRBT/LAST30DA	2B14C	2B14C	2B14C	2B14C	2B14C	2B14C	**2B14C**	2205	2203	2205	2205	2206	2206	**2206**
A01a	01070	#X TRQL/LIFETIME	2B15A	2B15A	2B15A	2B15A	2B15A	2B15A	**2B15A**	2206	2204	2206	2206	2207	2207	**2207**
A01b	01080	#X TRQL/LAST12MO	2B15B	2B15B	2B15B	2B15B	2B15B	2B15B	**2B15B**	2207	2205	2207	2207	2208	2208	**2208**
A01c	01090	#X TRQL/LAST30DA	2B15C	2B15C	2B15C	2B15C	2B15C	2B15C	**2B15C**	2208	2206	2208	2208	2209	2209	**2209**
A01a	29630	#X H LIF USE NDL						2B16A	**2B16A**						2210	**2210**
A01b	29640	#X H 12M USE NDL						2B16B	**2B16B**						2211	**2211**
A01c	29650	#X H 30D USE NDL						2B16C	**2B16C**						2212	**2212**
A01a	29660	#X H LIF W/O NDL						2B17A	**2B17A**						2213	**2213**
A01b	29670	#X H 12M W/O NDL						2B17B	**2B17B**						2214	**2214**
A01c	29680	#X H 30D W/O NDL						2B17C	**2B17C**						2215	**2215**
A01a	01130	#X NARC/LIFETIME	2B17A	2B17A	2B17A	2B17A	2B17A	2B18A	**2B18A**	2212	2210	2212	2212	2213	2216	**2216**
A01b	01140	#X NARC/LAST12MO	2B17B	2B17B	2B17B	2B17B	2B17B	2B18B	**2B18B**	2213	2211	2213	2213	2214	2217	**2217**

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A01c	01150	#X NARC/LAST30DA	2B17C	2B17C	2B17C	2B17C	2B17C	2B18C	**2B18C**	2214	2212	2214	2214	2215	2218	**2218**
A01a	01160	#X INHL/LIFETIME	2B18A	2B18A	2B18A	2B18A	2B18A	2B19A	**2B19A**	2215	2213	2215	2215	2216	2219	**2219**
A01b	01170	#X INHL/LAST12MO	2B18B	2B18B	2B18B	2B18B	2B18B	2B19B	**2B19B**	2216	2214	2216	2216	2217	2220	**2220**
A01c	01180	#X INHL/LAST30DA	2B18C	2B18C	2B18C	2B18C	2B18C	2B19C	**2B19C**	2217	2215	2217	2217	2218	2221	**2221**
A01a	22690	#X STRD/LIFETIME	2B19A	2B19A	2B19A	2B19A	2B19A	2B20A	**2B20A**	2218	2216	2218	2218	2219	2222	**2222**
A01b	22700	#X STRD/LAST12MO	2B19B	2B19B	2B19B	2B19B	2B19B	2B20B	**2B20B**	2219	2217	2219	2219	2220	2223	**2223**
A01c	22710	#X STRD/LAST30DA	2B19C	2B19C	2B19C	2B19C	2B19C	2B20C	**2B20C**	2220	2218	2220	2220	2221	2224	**2224**
A01a	29710	#X INJECTOTH/LIF						2B21A	**2B21A**						2225	**2225**
A01b	29720	#X INJECTOTH/12M						2B21B	**2B21B**						2226	**2226**
A01c	29730	#X INJECTOTH/30D						2B21C	**2B21C**						2227	**2227**
A01a	22660	#X MDMA/LIFETIM						2B22A	**2B22A**						2228	**2228**
A01b	22670	#X MDMA/LAST12M						2B22B	**2B22B**						2229	**2229**
A01c	22680	#X MDMA/LAST30D						2B22C	**2B22C**						2230	**2230**
R01	00010	R'S BIRTH YEAR			2C01	2C01	2C01	2C01	**2C01**			2225	2225	2226	2231	**2231**
R01	00020	R'S BIRTH MONTH			2C02	2C02	2C02	2C02	**2C02**			2226	2226	2227	2232	**2232**
R01	00030	R'S SEX	2C02	2C02	2C03	2C03	2C03	2C03	**2C03**	2226	2224	2227	2227	2228	2233	**2233**
R01	00040	R'S RACE	2C03	2C03	2C04	2C04	2C04	2C04	**2C04**	2227	2225	2228	2228	2229	2234	**2234**
R01	25100	FIRST LANGUAGE	2C04	2C04	2C05	2C05	2C05	2C05	**2C05**	2228	2226	2229	2229	2230	2235	**2235**
R03	25110	WHERE LIVE NOW	2C05	2C05	2C06	2C06	2C06	2C06	**2C06**	2229	2227	2230	2230	2231	2236	**2236**
R03	00090	R'S HSHLD FATHER	2C06a	2C06a	2C07a	2C07a	2C07a	2C07a	**2C07a**	2230	2228	2231	2231	2232	2237	**2237**
R03	00100	R'S HSHLD MOTHER	2C06b	2C06b	2C07b	2C07b	2C07b	2C07b	**2C07b**	2231	2229	2232	2232	2233	2238	**2238**
R03	00111	R'S HSHLD BROTHE	2C06c	2C06c	2C07c	2C07c	2C07c	2C07c	**2C07c**	2232	2230	2233	2233	2234	2239	**2239**
R03	00112	R'S HSHLD SISTER	2C06d	2C06d	2C07d	2C07d	2C07d	2C07d	**2C07d**	2233	2231	2234	2234	2235	2240	**2240**
R03	00120	R'S HSHLD GRPRNT	2C06e	2C06e	2C07e	2C07e	2C07e	2C07e	**2C07e**	2234	2232	2235	2235	2236	2241	**2241**
R03	00150	R'S HSHLD RELTVS	2C06f	2C06f	2C07f	2C07f	2C07f	2C07f	**2C07f**	2235	2233	2236	2236	2237	2242	**2242**
R03	00160	R'S HSHLD NONRLT	2C06g	2C06g	2C07g	2C07g	2C07g	2C07g	**2C07g**	2236	2234	2237	2237	2238	2243	**2243**
R03	00080	R'S HSHLD ALONE	2C06h	2C06h	2C07h	2C07h	2C07h	2C07h	**2C07h**	2237	2235	2238	2238	2239	2244	**2244**
C07	25120	AFTER SCHL ALONE	2C07	2C07	2C08	2C08	2C08	2C08	**2C08**	2238	2236	2239	2239	2240	2245	**2245**
R02	00310	FATHR EDUC LEVEL	2C08	2C08	2C09	2C09	2C09	2C09	**2C09**	2239	2237	2240	2240	2241	2246	**2246**
R02	00320	MOTHR EDUC LEVEL	2C09	2C09	2C10	2C10	2C10	2C10	**2C10**	2240	2238	2241	2241	2242	2247	**2247**
R02	25130	MOTHER PAID JOB	2C10	2C10	2C11	2C11	2C11	2C11	**2C11**	2241	2239	2242	2242	2243	2248	**2248**
G	00360	R'S RELGS PRFNC	2C11A	2C11A	2C12A	2C12A	2C12A	2C12A	**2C12A**	2242	2240	2243	2243	2244	2249	**2249**

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G	00370	R'ATTND REL SVC	2C11B	2C11B	2C12B	2C12B	2C12B	2C12B	**2C12B**	2243	2241	2244	2244	2245	2250	**2250**
G	00380	RLGN IMP R'S LF	2C12	2C12	2C13	2C13	2C13	2C13	**2C13**	2244	2242	2245	2245	2246	2251	**2251**
B01	00470	R HS GRADE/D=1	2C13	2C13	2C14	2C14	2C14	2C14	**2C14**	2245	2243	2246	2246	2247	2252	**2252**
B01	00400	R'S HS PROGRAM	2C14	2C14	2C15	2C15	2C15	2C15	**2C15**	2246	2244	2247	2247	2248	2253	**2253**
B01	07640	HRS/WK SPND HMWK	2A09	2C15	2C16	2C16	2C16	2C16	**2C16**	2127	2245	2248	2248	2249	2254	**2254**
B01	00481	R WL GRADUATE HS	2C15A	2C16A	2C17A	2C17A	2C17A	2C17A	**2C17A**	2247	2246	2249	2249	2250	2255	**2255**
B09	00481	R WL GRADUATE HS	2C15A	2C16A	2C17A	2C17A	2C17A	2C17A	**2C17A**	2247	2246	2249	2249	2250	2255	**2255**
B09	00480	R WL DO VOC/TEC	2C15B	2C16B	2C17B	2C17B	2C17B	2C17B	**2C17B**	2248	2247	2250	2250	2251	2256	**2256**
C03	00480	R WL DO VOC/TEC	2C15B	2C16B	2C17B	2C17B	2C17B	2C17B	**2C17B**	2248	2247	2250	2250	2251	2256	**2256**
B09	00482	R WL GO TO CLG	2C15C	2C16C	2C17C	2C17C	2C17C	2C17C	**2C17C**	2249	2248	2251	2251	2252	2257	**2257**
B09	00510	R WL DO 4YR CLG	2C15D	2C16D	2C17D	2C17D	2C17D	2C17D	**2C17D**	2250	2249	2252	2252	2253	2258	**2258**
B09	00490	R WL DO ARMD FC	2C15E	2C16E	2C17E	2C17E	2C17E	2C17E	**2C17E**	2251	2250	2253	2253	2254	2259	**2259**
L01	00490	R WL DO ARMD FC	2C15E	2C16E	2C17E	2C17E	2C17E	2C17E	**2C17E**	2251	2250	2253	2253	2254	2259	**2259**
B01	25830	THNK FUT BYND SC		2C17	2C18	2C18	2C18	2C18	**2C18**		2251	2254	2254	2255	2260	**2260**
C03	25830	THNK FUT BYND SC		2C17	2C18	2C18	2C18	2C18	**2C18**		2251	2254	2254	2255	2260	**2260**
Q07	25830	THNK FUT BYND SC		2C17	2C18	2C18	2C18	2C18	**2C18**		2251	2254	2254	2255	2260	**2260**
B01	25840	PLANS AFTER SCHL		2C18	2C19	2C19	2C19	2C19	**2C19**		2252	2255	2255	2256	2261	**2261**
C03	25840	PLANS AFTER SCHL		2C18	2C19	2C19	2C19	2C19	**2C19**		2252	2255	2255	2256	2261	**2261**
Q07	25840	PLANS AFTER SCHL		2C18	2C19	2C19	2C19	2C19	**2C19**		2252	2255	2255	2256	2261	**2261**
B06	00430	#DA/4W SC MS ILL	2C16A	2C19A	2C20A	2C20A	2C20A	2C20A	**2C20A**	2252	2253	2256	2256	2257	2262	**2262**
B06	00440	#DA/4W SC MS CUT	2C16B	2C19B	2C20B	2C20B	2C20B	2C20B	**2C20B**	2253	2254	2257	2257	2258	2263	**2263**
B06	00450	#DA/4W SC MS OTH	2C16C	2C19C	2C20C	2C20C	2C20C	2C20C	**2C20C**	2254	2255	2258	2258	2259	2264	**2264**
B06	00460	#DA/4W SKP CLASS	2C17	2C20	2C21	2C21	2C21	2C21	**2C21**	2255	2256	2259	2259	2260	2265	**2265**
B01	23530	EVER HELD BACK	2C18	2C21	2C22	2C22	2C22	2C22	**2C22**	2256	2257	2260	2260	2261	2266	**2266**
B01	23540	NEED SUMMER SCHL	2C19	2C22	2C23	2C23	2C23	2C23	**2C23**	2257	2258	2261	2261	2262	2267	**2267**
B07	25140	EVER SUSPENDED	2C20	2C23	2C24	2C24	2C24	2C24	**2C24**	2258	2259	2262	2262	2263	2268	**2268**
B04	25850	FRNDS DROP OUT		2C24	2C25	2C25	2C25	2C25	**2C25**		2260	2263	2263	2264	2269	**2269**
M04	25850	FRNDS DROP OUT		2C24	2C25	2C25	2C25	2C25	**2C25**		2260	2263	2263	2264	2269	**2269**
C07	25170	#X OUT W/O PRNT	2C24	2C25	2C26	2C26	2C26	2C26	**2C26**	2263	2261	2264	2264	2265	2270	**2270**
C07	00630	#X DATE 3+/WK	2C25	2C26	2C27	2C27	2C27	2C27	**2C27**	2264	2262	2265	2265	2266	2271	**2271**
M01	00630	#X DATE 3+/WK	2C25	2C26	2C27	2C27	2C27	2C27	**2C27**	2264	2262	2265	2265	2266	2271	**2271**
M03	25180	#X PRNT CHK HMWK	2C26A	2C27A	2C28A	2C28A	2C28A	2C28A	**2C28A**	2265	2263	2266	2266	2267	2272	**2272**

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M03	25190	#X PRNT HLP HMWK	2C26B	2C27B	2C28B	2C28B	2C28B	2C28B	**2C28B**	2266	2264	2267	2267	2268	2273	**2273**
M03	25200	#X PRNT GV CHORE	2C26C	2C27C	2C28C	2C28C	2C28C	2C28C	**2C28C**	2267	2265	2268	2268	2269	2274	**2274**
M03	25210	#X PRNT LIMIT TV	2C26D	2C27D	2C28D	2C28D	2C28D	2C28D	**2C28D**	2268	2266	2269	2269	2270	2275	**2275**
M03	25225	#X PRNT ALW OUT			2C28E	2C28E	2C28E	2C28E	**2C28E**			2270	2270	2271	2276	**2276**
M03	25860	TALK PROB W/PRNT		2C28	2C29	2C29	2C29	2C29	**2C29**		2268	2271	2271	2272	2277	**2277**
M02	25870	TALK PROB W/ADLT		2C29	2C30	2C30	2C30	2C30	**2C30**		2269	2272	2272	2273	2278	**2278**
A10b	22460	#X SEE DRUG SPTS	2D01	2D01	2D01	2D01	2D01	2D01	**2D01**	2275	2270	2273	2273	2274	2279	**2279**
A10b	22480	ADS-YOU <FAVORBL	2D02A	2D02A	2D02A	2D02A	2D02A	2D02A	**2D02A**	2276	2271	2274	2274	2275	2280	**2280**
A10b	22490	ADS-YOU <TRY DRG	2D02B	2D02B	2D02B	2D02B	2D02B	2D02B	**2D02B**	2277	2272	2275	2275	2276	2281	**2281**
A10b	22500	ADS-OVRST DANGER	2D02C	2D02C	2D02C	2D02C	2D02C	2D02C	**2D02C**	2278	2273	2276	2276	2277	2282	**2282**
A03a	06750	EASY GT MARIJUAN	2D03C	2D03C	2D03A	2D03A	2D03A	2D03A	**2D03A**	2281	2276	2277	2277	2278	2283	**2283**
A03a	06760	EASY GT LSD			2D03B	2D03B	2D03B	2D03B	**2D03B**			2278	2278	2279	2284	**2284**
A03a	06780	EASY GT AMPHTMNS			2D03C	2D03C	2D03C	2D03C	**2D03C**			2279	2279	2280	2285	**2285**
A03a	06790	EASY GT BBTUATES			2D03D	2D03D	2D03D	2D03D	**2D03D**			2280	2280	2281	2286	**2286**
A03a	06800	EASY GT TRANQLIZ			2D03E	2D03E	2D03E	2D03E	**2D03E**			2281	2281	2282	2287	**2287**
A03a	06811	EASY GT CRACK	2D03D	2D03D	2D03F	2D03F	2D03F	2D03F	**2D03F**	2282	2277	2282	2282	2283	2288	**2288**
A03a	06812	EASY GT COK PWDR	2D03E	2D03E	2D03G	2D03G	2D03G	2D03G	**2D03G**	2283	2278	2283	2283	2284	2289	**2289**
A03a	06820	EASY GT HEROIN			2D03H	2D03H	2D03H	2D03H	**2D03H**			2284	2284	2285	2290	**2290**
A03a	23060	EASY GT STEROIDS	2D03F	2D03F	2D03I	2D03I	2D03I	2D03I	**2D03I**	2284	2279	2285	2285	2286	2291	**2291**
A03a	06831	EASY GT CIGS	2D03A	2D03A	2D03J	2D03J	2D03J	2D03J	**2D03J**	2279	2274	2286	2286	2287	2292	**2292**
A03a	06832	EASY GT ALCOHOL	2D03B	2D03B	2D03K	2D03K	2D03K	2D03K	**2D03K**	2280	2275	2287	2287	2288	2293	**2293**
A01g	05575	GR 1ST SMOK EVR	2D04A	2D04A	2D04A	2D04A	2D04A	2D04A	**2D04A**	2285	2280	2288	2288	2289	2294	**2294**
A01g	05570	GR 1ST SMOK DLY	2D04B	2D04B	2D04B	2D04B	2D04B	2D04B	**2D04B**	2286	2281	2289	2289	2290	2295	**2295**
A01g	05576	GR 1ST SMOKELESS	2D04C	2D04C	2D04C	2D04C	2D04C	2D04C	**2D04C**	2287	2282	2290	2290	2291	2296	**2296**
A01g	05580	GR 1ST TRY ALC	2D04D	2D04D	2D04D	2D04D	2D04D	2D04D	**2D04D**	2288	2283	2291	2291	2292	2297	**2297**
A01g	05585	GR 1ST DRUNK	2D04E	2D04E	2D04E	2D04E	2D04E	2D04E	**2D04E**	2289	2284	2292	2292	2293	2298	**2298**
A01g	05590	GR 1ST TRY MJ	2D04F	2D04F	2D04F	2D04F	2D04F	2D04F	**2D04F**	2290	2285	2293	2293	2294	2299	**2299**
A01g	05600	GR 1ST TRY LSD	2D04G	2D04G	2D04G	2D04G	2D04G	2D04G	**2D04G**	2291	2286	2294	2294	2295	2300	**2300**
A01g	05610	GR 1ST TRY PSY	2D04H	2D04H	2D04H	2D04H	2D04H	2D04H	**2D04H**	2292	2287	2295	2295	2296	2301	**2301**
A01g	05620	GR 1ST TRY AMP	2D04I	2D04I	2D04I	2D04I	2D04I	2D04I	**2D04I**	2293	2288	2296	2296	2297	2302	**2302**
A01g	05640	GR 1ST TRY BRB	2D04J	2D04J	2D04J	2D04J	2D04J	2D04J	**2D04J**	2294	2289	2297	2297	2298	2303	**2303**
A01g	05650	GR 1ST TRY TRN	2D04K	2D04K	2D04K	2D04K	2D04K	2D04K	**2D04K**	2295	2290	2298	2298	2299	2304	**2304**

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A01g	05661	GR 1ST TRY CRACK	2D04L	2D04L	2D04L	2D04L	2D04L	2D04L	**2D04L**	2296	2291	2299	2299	2300	2305	**2305**
A01g	05663	GR 1STTRY POWCOK	2D04M	2D04M	2D04M	2D04M	2D04M	2D04M	**2D04M**	2297	2292	2300	2300	2301	2306	**2306**
A01g	05670	GR 1ST TRY HER	2D04N	2D04N	2D04N	2D04N	2D04N	2D04N	**2D04N**	2298	2293	2301	2301	2302	2307	**2307**
A01g	05680	GR 1ST TRY NRC	2D04O	2D04O	2D04O	2D04O	2D04O	2D04O	**2D04O**	2299	2294	2302	2302	2303	2308	**2308**
A01g	05688	GR 1ST TRY INHAL	2D04P	2D04P	2D04P	2D04P	2D04P	2D04P	**2D04P**	2300	2295	2303	2303	2304	2309	**2309**
A01g	23810	GR 1ST TRY STRDS	2D04Q	2D04Q	2D04Q	2D04Q	2D04Q	2D04Q	**2D04Q**	2301	2296	2304	2304	2305	2310	**2310**
A02a	07070	ALL FRD SMK CIGS	2D05A	2D05A	2D05A	2D05A	2D05A	2D05A	**2D05A**	2302	2297	2305	2305	2306	2311	**2311**
A02a	25280	ALL FRD SMKLESS	2D05B	2D05B	2D05B	2D05B	2D05B	2D05B	**2D05B**	2303	2298	2306	2306	2307	2312	**2312**
A02a	07190	ALL FRD DRK ALCL	2D05C	2D05C	2D05C	2D05C	2D05C	2D05C	**2D05C**	2304	2299	2307	2307	2308	2313	**2313**
A02a	07200	ALL FRD GT DRUNK	2D05D	2D05D	2D05D	2D05D	2D05D	2D05D	**2D05D**	2305	2300	2308	2308	2309	2314	**2314**
A02a	07080	ALL FRD SMK MARJ	2D05E	2D05E	2D05E	2D05E	2D05E	2D05E	**2D05E**	2306	2301	2309	2309	2310	2315	**2315**
A02a	07151	# FRNDS TK CRACK	2D05F	2D05F	2D05F	2D05F	2D05F	2D05F	**2D05F**	2307	2302	2310	2310	2311	2316	**2316**
A02a	23990	# FRNDS TK C PWD	2D05G	2D05G	2D05G	2D05G	2D05G	2D05G	**2D05G**	2308	2303	2311	2311	2312	2317	**2317**
A02a	07160	ALL FRD TK HERON	2D05H	2D05H	2D05H	2D05H	2D05H	2D05H	**2D05H**	2309	2304	2312	2312	2313	2318	**2318**
A02a	25290	ALL FRND INHALNT	2D05I	2D05I	2D05I	2D05I	2D05I	2D05I	**2D05I**	2310	2305	2313	2313	2314	2319	**2319**
A02b	25300	PRESR TO SMK CIG	2D06A	2D06A	2D06A	2D06A	2D06A	2D06A	**2D06A**	2311	2306	2314	2314	2315	2320	**2320**
A02b	25310	PRESR TO DRK ALC	2D06B	2D06B	2D06B	2D06B	2D06B	2D06B	**2D06B**	2312	2307	2315	2315	2316	2321	**2321**
A02b	25320	PRESR TO USE MJ	2D06C	2D06C	2D06C	2D06C	2D06C	2D06C	**2D06C**	2313	2308	2316	2316	2317	2322	**2322**
A02b	25330	PRSR TO OTH DRUG	2D06D	2D06D	2D06D	2D06D	2D06D	2D06D	**2D06D**	2314	2309	2317	2317	2318	2323	**2323**
A05c	25590	#X USE ALC HOME	2D07A	2D07A	2D07A	2D07A	2D07A	2D07A	**2D07A**	2315	2310	2318	2318	2319	2324	**2324**
A05c	25600	#X USE ALC FRNDS	2D07B	2D07B	2D07B	2D07B	2D07B	2D07B	**2D07B**	2316	2311	2319	2319	2320	2325	**2325**
A05c	25610	#X USEALC SCHEVE	2D07C	2D07C	2D07C	2D07C	2D07C	2D07C	**2D07C**	2317	2312	2320	2320	2321	2326	**2326**
A05c	25620	#X USE ALC ATSCH	2D07D	2D07D	2D07D	2D07D	2D07D	2D07D	**2D07D**	2318	2313	2321	2321	2322	2327	**2327**
A05c	25630	#X USE ALC NRSCH	2D07E	2D07E	2D07E	2D07E	2D07E	2D07E	**2D07E**	2319	2314	2322	2322	2323	2328	**2328**
A05c	25640	#X USE ALC INCAR	2D07F	2D07F	2D07F	2D07F	2D07F	2D07F	**2D07F**	2320	2315	2323	2323	2324	2329	**2329**
A05c	25650	#X USE ALC PARTY	2D07G	2D07G	2D07G	2D07G	2D07G	2D07G	**2D07G**	2321	2316	2324	2324	2325	2330	**2330**
A01a	22620	#X WIN COOL/LIFE	2D08A	2D08A	2D08A	2D08A	2D08A	2D08A	**2D08A**	2322	2317	2325	2325	2326	2331	**2331**
A01b	22630	#X WIN COOL/12MO	2D08B	2D08B	2D08B	2D08B	2D08B	2D08B	**2D08B**	2323	2318	2326	2326	2327	2332	**2332**
A01c	22640	#X WIN COOL/30DA	2D08C	2D08C	2D08C	2D08C	2D08C	2D08C	**2D08C**	2324	2319	2327	2327	2328	2333	**2333**
A01a	11000	#X BEER/LIFETIME	2D09A	2D09A	2D09A	2D09A	2D09A	2D09A	**2D09A**	2325	2320	2328	2328	2329	2334	**2334**
A01b	11010	#X BEER/LAST12MO	2D09B	2D09B	2D09B	2D09B	2D09B	2D09B	**2D09B**	2326	2321	2329	2329	2330	2335	**2335**
A01c	11020	#X BEER/LAST30DA	2D09C	2D09C	2D09C	2D09C	2D09C	2D09C	**2D09C**	2327	2322	2330	2330	2331	2336	**2336**

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A01d	11030	5+BR/LST2WK,10+X	2D10	2D10	2D10	2D10	2D10	2D10	**2D10**	2328	2323	2331	2331	2332	2337	**2337**
A08a	22365	GT HELP FR DRUGS	2D11	2D11	2D11	2D11	2D11	2D11	**2D11**	2329	2324	2332	2332	2333	2338	**2338**
T04	22365	GT HELP FR DRUGS	2D11	2D11	2D11	2D11	2D11	2D11	**2D11**	2329	2324	2332	2332	2333	2338	**2338**
A05c	25690	4WKS ALC@SCHOOL		2D12A	2D12A	2D12A	2D12A	2D12A	**2D12A**		2325	2333	2333	2334	2339	**2339**
A05c	25700	4WKS MJ/OTD@SCHL		2D12B	2D12B	2D12B	2D12B	2D12B	**2D12B**		2326	2334	2334	2335	2340	**2340**
A05c	25710	4WKS TOBACCO@SCH		2D12C	2D12C	2D12C	2D12C	2D12C	**2D12C**		2327	2335	2335	2336	2341	**2341**
B07	25720	4WKS WEAPON@SCHL		2D12D	2D12D	2D12D	2D12D	2D12D	**2D12D**		2328	2336	2336	2337	2342	**2342**
A03a	25820	ILL DRG SOLD@SCH		2D13	2D13	2D13	2D13	2D13	**2D13**		2329	2337	2337	2338	2343	**2343**
A11c	21000	SMKRS ENJOY LIFE	2D12A	2D14A	2D14A	2D14A	2D14A	2D14A	**2D14A**	2330	2330	2338	2338	2339	2344	**2344**
A11c	21010	PRFR DATE N-SMKR	2D12B	2D14B	2D14B	2D14B	2D14B	2D14B	**2D14B**	2331	2331	2339	2339	2340	2345	**2345**
A11c	21020	HARMFUL CIG EXAG	2D12C	2D14C	2D14C	2D14C	2D14C	2D14C	**2D14C**	2332	2332	2340	2340	2341	2346	**2346**
A11c	21030	SMKR POOR JDGMNT	2D12D	2D14D	2D14D	2D14D	2D14D	2D14D	**2D14D**	2333	2333	2341	2341	2342	2347	**2347**
A11c	21040	DONT MIND SMOKNG	2D12E	2D14E	2D14E	2D14E	2D14E	2D14E	**2D14E**	2334	2334	2342	2342	2343	2348	**2348**
A11c	21050	SMKG DIRTY HABIT	2D12F	2D14F	2D14F	2D14F	2D14F	2D14F	**2D14F**	2335	2335	2343	2343	2344	2349	**2349**
A11c	21055	DTEST NEAR SMKRS	2D12G	2D14G	2D14G	2D14G	2D14G	2D14G	**2D14G**	2336	2336	2344	2344	2345	2350	**2350**
M03	11230	P'IDEA OF DO LIF	2D13A	2D15A	2D15A	2D15A	2D15A	2D15A	**2D15A**	2337	2337	2345	2345	2346	2351	**2351**
C08	11240	P'IDEA OF LSR TM	2D13B	2D15B	2D15B	2D15B	2D15B	2D15B	**2D15B**	2338	2338	2346	2346	2347	2352	**2352**
M03	11240	P'IDEA OF LSR TM	2D13B	2D15B	2D15B	2D15B	2D15B	2D15B	**2D15B**	2338	2338	2346	2346	2347	2352	**2352**
M03	11250	P'IDEA OF CLTHES	2D13C	2D15C	2D15C	2D15C	2D15C	2D15C	**2D15C**	2339	2339	2347	2347	2348	2353	**2353**
M03	11260	P'IDEA OF SPND $	2D13D	2D15D	2D15D	2D15D	2D15D	2D15D	**2D15D**	2340	2340	2348	2348	2349	2354	**2354**
M03	11270	P'IDEA OF DATE	2D13E	2D15E	2D15E	2D15E	2D15E	2D15E	**2D15E**	2341	2341	2349	2349	2350	2355	**2355**
M03	11280	P'IDEA OF OK DRK	2D13F	2D15F	2D15F	2D15F	2D15F	2D15F	**2D15F**	2342	2342	2350	2350	2351	2356	**2356**
M03	11290	P'IDEA OF OK MRJ	2D13G	2D15G	2D15G	2D15G	2D15G	2D15G	**2D15G**	2343	2343	2351	2351	2352	2357	**2357**
M03	11300	P'IDEA OF OK DRG	2D13H	2D15H	2D15H	2D15H	2D15H	2D15H	**2D15H**	2344	2344	2352	2352	2353	2358	**2358**
M03	11310	P'IDEA OF VALUES	2D13I	2D15I	2D15I	2D15I	2D15I	2D15I	**2D15I**	2345	2345	2353	2353	2354	2359	**2359**
B09	11320	P'IDEA OF EDUC	2D13J	2D15J	2D15J	2D15J	2D15J	2D15J	**2D15J**	2346	2346	2354	2354	2355	2360	**2360**
M03	11320	P'IDEA OF EDUC	2D13J	2D15J	2D15J	2D15J	2D15J	2D15J	**2D15J**	2346	2346	2354	2354	2355	2360	**2360**
Q01	12550	POS ATT TWD SELF	2E01A	2E01A	2E01A	2E01A	2E01A	2E01A	**2E01A**	2347	2347	2355	2355	2356	2361	**2361**
P01	23700	LIFE MEANINGLESS	2E01B	2E01B	2E01B	2E01B	2E01B	2E01B	**2E01B**	2348	2348	2356	2356	2357	2362	**2362**
Q01	23700	LIFE MEANINGLESS	2E01B	2E01B	2E01B	2E01B	2E01B	2E01B	**2E01B**	2348	2348	2356	2356	2357	2362	**2362**
Q01	12660	-MUCH TO B PROUD	2E01C	2E01C	2E01C	2E01C	2E01C	2E01C	**2E01C**	2349	2349	2357	2357	2358	2363	**2363**
Q01	12570	AM PRSN OF WORTH	2E01D	2E01D	2E01D	2E01D	2E01D	2E01D	**2E01D**	2350	2350	2358	2358	2359	2364	**2364**

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P01	23710	I ENJOY LIFE	2E01E	2E01E	2E01E	2E01E	2E01E	2E01E	**2E01E**	2351	2351	2359	2359	2360	2365	**2365**
Q01	23710	I ENJOY LIFE	2E01E	2E01E	2E01E	2E01E	2E01E	2E01E	**2E01E**	2351	2351	2359	2359	2360	2365	**2365**
Q04	07050	KICK DO DANGR TH	2E01F	2E01F	2E01F	2E01F	2E01F	2E01F	**2E01F**	2352	2352	2360	2360	2361	2366	**2366**
Q01	12680	I AM NO GOOD	2E01G	2E01G	2E01G	2E01G	2E01G	2E01G	**2E01G**	2353	2353	2361	2361	2362	2367	**2367**
Q01	12580	DO WELL AS OTHRS	2E01H	2E01H	2E01H	2E01H	2E01H	2E01H	**2E01H**	2354	2354	2362	2362	2363	2368	**2368**
P01	23720	FUTURE HOPELESS	2E01I	2E01I	2E01I	2E01I	2E01I	2E01I	**2E01I**	2355	2355	2363	2363	2364	2369	**2369**
Q01	23720	FUTURE HOPELESS	2E01I	2E01I	2E01I	2E01I	2E01I	2E01I	**2E01I**	2355	2355	2363	2363	2364	2369	**2369**
Q04	07060	LIKE RISK SOME X	2E01J	2E01J	2E01J	2E01J	2E01J	2E01J	**2E01J**	2356	2356	2364	2364	2365	2370	**2370**
Q01	12720	I DO WRONG THING	2E01K	2E01K	2E01K	2E01K	2E01K	2E01K	**2E01K**	2357	2357	2365	2365	2366	2371	**2371**
P01	12620	SATISFD W MYSELF	2E01L	2E01L	2E01L	2E01L	2E01L	2E01L	**2E01L**	2358	2358	2366	2366	2367	2372	**2372**
Q01	12620	SATISFD W MYSELF	2E01L	2E01L	2E01L	2E01L	2E01L	2E01L	**2E01L**	2358	2358	2366	2366	2367	2372	**2372**
Q01	12750	MY LIFE NT USEFL	2E01M	2E01M	2E01M	2E01M	2E01M	2E01M	**2E01M**	2359	2359	2367	2367	2368	2373	**2373**
P01	23730	GOOD TO BE ALIVE	2E01N	2E01N	2E01N	2E01N	2E01N	2E01N	**2E01N**	2360	2360	2368	2368	2369	2374	**2374**
Q01	23730	GOOD TO BE ALIVE	2E01N	2E01N	2E01N	2E01N	2E01N	2E01N	**2E01N**	2360	2360	2368	2368	2369	2374	**2374**
S01	25660	FRQ RUN AWAY HOM	2E02A	2E02A	2E02A	2E02A	2E02A	2E02A	**2E02A**	2361	2361	2369	2369	2370	2375	**2375**
B07	06540	FRQ FGT WRK/SCHL	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	**2E02B**	2362	2362	2370	2370	2371	2376	**2376**
C01	06540	FRQ FGT WRK/SCHL	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	**2E02B**	2362	2362	2370	2370	2371	2376	**2376**
S01	06540	FRQ FGT WRK/SCHL	2E02B	2E02B	2E02B	2E02B	2E02B	2E02B	**2E02B**	2362	2362	2370	2370	2371	2376	**2376**
S01	06550	FRQ GANG FIGHT	2E02C	2E02C	2E02C	2E02C	2E02C	2E02C	**2E02C**	2363	2363	2371	2371	2372	2377	**2377**
S01	06560	FRQ HURT SM1 BAD	2E02D	2E02D	2E02D	2E02D	2E02D	2E02D	**2E02D**	2364	2364	2372	2372	2373	2378	**2378**
S01	06580	FRQ STEAL <$50	2E02E	2E02E	2E02E	2E02E	2E02E	2E02E	**2E02E**	2365	2365	2373	2373	2374	2379	**2379**
S01	06590	FRQ STEAL >$50	2E02F	2E02F	2E02F	2E02F	2E02F	2E02F	**2E02F**	2366	2366	2374	2374	2375	2380	**2380**
S01	06630	FRQ TRESPAS BLDG	2E02G	2E02G	2E02G	2E02G	2E02G	2E02G	**2E02G**	2367	2367	2375	2375	2376	2381	**2381**
B07	06650	FRQ DMG SCH PPTY	2E02H	2E02H	2E02H	2E02H	2E02H	2E02H	**2E02H**	2368	2368	2376	2376	2377	2382	**2382**
S01	06650	FRQ DMG SCH PPTY	2E02H	2E02H	2E02H	2E02H	2E02H	2E02H	**2E02H**	2368	2368	2376	2376	2377	2382	**2382**
A03a	23610	FRQ SELL DRUGS	2E02I	2E02I	2E02I	2E02I	2E02I	2E02I	**2E02I**	2369	2369	2377	2377	2378	2383	**2383**
S01	23610	FRQ SELL DRUGS	2E02I	2E02I	2E02I	2E02I	2E02I	2E02I	**2E02I**	2369	2369	2377	2377	2378	2383	**2383**
T03	22150	CURRENT HEIGHT	2E03	2E03	2E03	2E03	2E03	2E03	**2E03**	2370	2370	2378	2378	2379	2384	**2384**
T03	22160	CURRENT WEIGHT	2E04	2E04	2E04	2E04	2E04	2E04	**2E04**	2371	2371	2379	2379	2380	2385	**2385**
T02	20740	OFTN EAT BRKFST	2E05A	2E05A	2E05A	2E05A	2E05A	2E05A	**2E05A**	2372	2372	2380	2380	2381	2386	**2386**
T02	20750	OFTN EAT GN VEG	2E05B	2E05B	2E05B	2E05B	2E05B	2E05B	**2E05B**	2373	2373	2381	2381	2382	2387	**2387**
T02	20760	OFTN EAT FRUIT	2E05C	2E05C	2E05C	2E05C	2E05C	2E05C	**2E05C**	2374	2374	2382	2382	2383	2388	**2388**

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T02	20770	OFTN EXERCISE	2E05D	2E05D	2E05D	2E05D	2E05D	2E05D	**2E05D**	2375	2375	2383	2383	2384	2389	**2389**
T02	20780	OFTN 7HRS SLEEP	2E05E	2E05E	2E05E	2E05E	2E05E	2E05E	**2E05E**	2376	2376	2384	2384	2385	2390	**2390**
T02	20790	OFTN SLEEP <SHLD	2E05F	2E05F	2E05F	2E05F	2E05F	2E05F	**2E05F**	2377	2377	2385	2385	2386	2391	**2391**
P01	25670	FUTR R LIFE WRSE	2E07	2E06	2E06	2E06	2E06	2E06	**2E06**	2382	2378	2386	2386	2387	2392	**2392**
B01	24770	WHAT GRADE LEVL							**3A01**							**3101**
P01	01190	VRY HPY THS DAY							**3A02**							**3102**
Q01	01190	VRY HPY THS DAY							**3A02**							**3102**
C07	05830	DALY GO TO MOVIE							**3A03A**							**3103**
C07	05845	DALY ROCK CONCRT							**3A03B**							**3104**
C07	05850	DALY RIDE FORFUN							**3A03C**							**3105**
C07	05860	DALY CMNTY AFFRS							**3A03D**							**3106**
C07	05890	DALY ACTV SPORTS							**3A03E**							**3107**
C07	05920	DALY VIST W/FRDS							**3A03F**							**3108**
M04	05920	DALY VIST W/FRDS							**3A03F**							**3108**
C07	05930	DALY GO SHOPPING							**3A03G**							**3109**
C07	05940	DALY ALONE LEISR							**3A03H**							**3110**
C07	23070	DALY READ MAGZNS							**3A03I**							**3111**
C07	23080	DALY READ NWSPPR							**3A03J**							**3112**
C07	05970	DALY GO TO PARTY							**3A03K**							**3113**
C07	29620	DALY GO VID ARC							**3A03L**							**3114**
C07	24780	#XUSE RADIO4NEWS							**3A04A**							**3115**
C07	24790	#XUSE TV 4 NEWS							**3A04B**							**3116**
C07	24800	#X USE PPR 4NEWS							**3A04C**							**3117**
C07	24810	#X USE MAG 4NEWS							**3A04D**							**3118**
C07	24820	# HRS RADIO/DAY							**3A05**							**3119**
C07	10550	#HRS TV/DAY/5+							**3A06**							**3120**
C07	24830	# HRS TV/WKEND							**3A07**							**3121**
B01	23090	LSTYR/ENJOY SCHL							**3A08A**							**3122**
B01	23100	LSTYR/HATE SCHL							**3A08B**							**3123**
B01	23110	LSTYR/DO BEST WK							**3A08C**							**3124**
B01	23120	LSTYR/SCH 2 HARD							**3A08D**							**3125**
B01	24840	LSTYR/WK INTRSTG							**3A08E**							**3126**

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B01	23140	LSTYR/WK NT DONE							**3A08F**							**3127**
B01	23160	LSTYR/U MISBEHAV							**3A08G**							**3128**
B07	23160	LSTYR/U MISBEHAV							**3A08G**							**3128**
A11a	24850	DISAP 1+PK CIGS							**3A09A**							**3129**
A11a	24860	DISAP SMOKELESS							**3A09B**							**3130**
A11a	24870	DISAP MJ 1-2 X							**3A09C**							**3131**
A11a	24880	DISAP MJ OCCAS							**3A09D**							**3132**
A11a	24890	DISAP MJ REG							**3A09E**							**3133**
A11a	24940	DISAP ALC 1-2 X							**3A09F**							**3134**
A11a	24950	DISAP ALC EVRYDA							**3A09G**							**3135**
A11a	24960	DISAP 5+ALC WKND							**3A09H**							**3136**
A14a	12360	RSK OF CIG1+PK/D							**3A10A**							**3137**
A14a	12365	RSK SMKLESS REG							**3A10B**							**3138**
A14a	12370	RSK OF MJ 1-2 X							**3A10C**							**3139**
A14a	12380	RSK OF MJ OCSNLY							**3A10D**							**3140**
A14a	12390	RSK OF MJ REGLY							**3A10E**							**3141**
A14a	12510	RSK OF 1-2 DRINK							**3A10F**							**3142**
A14a	12520	RSK OF 1-2 DR/DA							**3A10G**							**3143**
A14a	12540	RSK OF 5+DR/WKND							**3A10H**							**3144**
A01a	00760	EVR SMK CIG,REGL							**3B01**							**3145**
A01c	00780	#CIGS SMKD/30DAY							**3B02**							**3146**
A03b	29970	CIG HOW BUY-FRND							**3B03A**							**3147**
A03b	29980	CIG HOW BUY-VEND							**3B03B**							**3148**
A03b	29990	CIG HOW BUY-MAIL							**3B03C**							**3149**
A03b	30000	CIG HOW BUY-PKUP							**3B03D**							**3150**
A03b	30010	CIG HOW BUY-CLRK							**3B03E**							**3151**
A03b	30020	CIG WHERE-SUPMKT							**3B04A**							**3152**
A03b	30030	CIG WHERE-SMLGRC							**3B04B**							**3153**
A03b	30040	CIG WHERE-DRGSTR							**3B04C**							**3154**
A03b	30050	CIG WHERE-CNVGAS							**3B04D**							**3155**
A01l	30060	CIG BRAND TODAY							**3B05**							**3156**
A03b	30070	CIG PROOF OF AGE							**3B06**							**3157**

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A03b	30080	CIG SHOW ID/SELL							**3B06A**							**3158**
A01l	30090	CIG STORE BUY<20							**3B07**							**3159**
A03b	30090	CIG STORE BUY<20							**3B07**							**3159**
A01i	01690	*TRY STP SMK&FL							**3B08**							**3160**
A01i	01691	#X TRY STOP SMK							**3B09**							**3161**
A01i	01700	*WNT STP SMK NW							**3B10**							**3162**
A06c	30100	QUIT SMK WRY FAT							**3B11**							**3163**
A06a	30110	START SMK LOSEWT							**3B12**							**3164**
A04b	30120	START SMK THISYR							**3B13**							**3165**
A04a	01710	NO SMK IN 5 YR							**3B14**							**3166**
A04a	30130	NEVER CIG ADDICT							**3B15A**							**3167**
A04a	30140	QUIT CIG WN WANT							**3B15B**							**3168**
A04a	30150	SMK -DANGER QUIT							**3B15C**							**3169**
A10b	30160	OWN TOBACCO LOGO							**3B16**							**3170**
A18b	30160	OWN TOBACCO LOGO							**3B16**							**3170**
A10b	30170	CIG LOGO CAMEL							**3B16Aa**							**3171**
A18b	30170	CIG LOGO CAMEL							**3B16Aa**							**3171**
A10b	30180	CIG LOGO KOOL							**3B16Ab**							**3172**
A18b	30180	CIG LOGO KOOL							**3B16Ab**							**3172**
A10b	30190	CIG LOGO MARLB							**3B16Ac**							**3173**
A18b	30190	CIG LOGO MARLB							**3B16Ac**							**3173**
A10b	30200	CIG LOGO NEWPT							**3B16Ad**							**3174**
A18b	30200	CIG LOGO NEWPT							**3B16Ad**							**3174**
A10b	30210	CIG LOGO VASLM							**3B16Ae**							**3175**
A18b	30210	CIG LOGO VASLM							**3B16Ae**							**3175**
A10b	30220	CIG LOGO OTHER							**3B16Af**							**3176**
A18b	30220	CIG LOGO OTHER							**3B16Af**							**3176**
A10b	30230	SAVED CIG COUPON							**3B17**							**3177**
A18c	30230	SAVED CIG COUPON							**3B17**							**3177**
A10b	30240	SAVE CIG CPN NOW							**3B17A**							**3178**
A18c	30240	SAVE CIG CPN NOW							**3B17A**							**3178**
A18d	30250	CO GIVE FREE CIG							**3B18**							**3179**

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A01a	00790	EVER DRINK							**3B19**							**3180**
A01a	00810	#X DRNK/LIFETIME							**3B20A**							**3181**
A01b	00820	#X DRNK/LAST12MO							**3B20B**							**3182**
A01c	00830	#X DRNK/LAST30DA							**3B20C**							**3183**
A01d	00850	5+DRK ROW/LST 2W							**3B21**							**3184**
A01a	25020	#XDRUNK/LIFETIME							**3B22A**							**3185**
A01b	25030	#XDRUNK/LAST12MO							**3B22B**							**3186**
A01c	25040	#XDRUNK/LAST30DA							**3B22C**							**3187**
A01a	00860	#XMJ+HS/LIFETIME							**3B23A**							**3188**
A01b	00870	#XMJ+HS/LAST12MO							**3B23B**							**3189**
A01c	00880	#XMJ+HS/LAST30DA							**3B23C**							**3190**
A01a	00890	#X LSD/LIFETIME							**3B24A**							**3191**
A01b	00900	#X LSD/LAST 12MO							**3B24B**							**3192**
A01c	00910	#X LSD/LAST 30DA							**3B24C**							**3193**
A01a	00920	#X PSYD/LIFETIME							**3B25A**							**3194**
A01b	00930	#X PSYD/LAST12MO							**3B25B**							**3195**
A01c	00940	#X PSYD/LAST30DA							**3B25C**							**3196**
A01a	22260	#X CRACK/LIFETIM							**3B26A**							**3197**
A01b	22270	#X CRACK/LAST12M							**3B26B**							**3198**
A01c	22280	#X CRACK/LAST30D							**3B26C**							**3199**
A01a	22320	#XOTH COKE/LIFE							**3B27A**							**3200**
A01b	22330	#XOTH COKE/12MO							**3B27B**							**3201**
A01c	22340	#XOTH COKE/30DA							**3B27C**							**3202**
A01a	00980	#X AMPH/LIFETIME							**3B28A**							**3203**
A01b	00990	#X AMPH/LAST12MO							**3B28B**							**3204**
A01c	01000	#X AMPH/LAST30DA							**3B28C**							**3205**
A01a	01040	#X BRBT/LIFETIME							**3B29A**							**3206**
A01b	01050	#X BRBT/LAST12MO							**3B29B**							**3207**
A01c	01060	#X BRBT/LAST30DA							**3B29C**							**3208**
A01a	01070	#X TRQL/LIFETIME							**3B30A**							**3209**
A01b	01080	#X TRQL/LAST12MO							**3B30B**							**3210**
A01c	01090	#X TRQL/LAST30DA							**3B30C**							**3211**

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A01a	29630	#X H LIF USE NDL							**3B31A**							**3212**
A01b	29640	#X H 12M USE NDL							**3B31B**							**3213**
A01c	29650	#X H 30D USE NDL							**3B31C**							**3214**
A01a	29660	#X H LIF W/O NDL							**3B32A**							**3215**
A01b	29670	#X H 12M W/O NDL							**3B32B**							**3216**
A01c	29680	#X H 30D W/O NDL							**3B32C**							**3217**
A01a	01130	#X NARC/LIFETIME							**3B33A**							**3218**
A01b	01140	#X NARC/LAST12MO							**3B33B**							**3219**
A01c	01150	#X NARC/LAST30DA							**3B33C**							**3220**
A01a	01160	#X INHL/LIFETIME							**3B34A**							**3221**
A01b	01170	#X INHL/LAST12MO							**3B34B**							**3222**
A01c	01180	#X INHL/LAST30DA							**3B34C**							**3223**
A01a	22690	#X STRD/LIFETIME							**3B35A**							**3224**
A01b	22700	#X STRD/LAST12MO							**3B35B**							**3225**
A01c	22710	#X STRD/LAST30DA							**3B35C**							**3226**
A01a	29710	#X INJECTOTH/LIF							**3B36A**							**3227**
A01b	29720	#X INJECTOTH/12M							**3B36B**							**3228**
A01c	29730	#X INJECTOTH/30D							**3B36C**							**3229**
A01a	29770	#X ROHYPNOL/LIF							**3B37A**							**3230**
A01b	29780	#X ROHYPNOL/12M							**3B37B**							**3231**
A01c	29790	#X ROHYPNOL/30D							**3B37C**							**3232**
R01	00010	R'S BIRTH YEAR							**3C01**							**3233**
R01	00020	R'S BIRTH MONTH							**3C02**							**3234**
R01	00030	R'S SEX							**3C03**							**3235**
R01	00040	R'S RACE							**3C04**							**3236**
R01	25100	FIRST LANGUAGE							**3C05**							**3237**
R03	25110	WHERE LIVE NOW							**3C06**							**3238**
R03	00090	R'S HSHLD FATHER							**3C07a**							**3239**
R03	00100	R'S HSHLD MOTHER							**3C07b**							**3240**
R03	00111	R'S HSHLD BROTHE							**3C07c**							**3241**
R03	00112	R'S HSHLD SISTER							**3C07d**							**3242**
R03	00120	R'S HSHLD GRPRNT							**3C07e**							**3243**

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R03	00150	R'S HSHLD RELTVS							3C07f							3244
R03	00160	R'S HSHLD NONRLT							3C07g							3245
R03	00080	R'S HSHLD ALONE							3C07h							3246
C07	25120	AFTER SCHL ALONE							3C08							3247
R02	00310	FATHR EDUC LEVEL							3C09							3248
R02	00320	MOTHR EDUC LEVEL							3C10							3249
R02	25130	MOTHER PAID JOB							3C11							3250
G	00360	R'S RELGS PRFNC							3C12A							3251
G	00370	R'ATTND REL SVC							3C12B							3252
G	00380	RLGN IMP R'S LF							3C13							3253
B01	00470	R HS GRADE/D=1							3C14							3254
B01	00400	R'S HS PROGRAM							3C15							3255
B01	07640	HRS/WK SPND HMWK							3C16							3256
B01	00481	R WL GRADUATE HS							3C17A							3257
B09	00481	R WL GRADUATE HS							3C17A							3257
B09	00480	R WL DO VOC/TEC							3C17B							3258
C03	00480	R WL DO VOC/TEC							3C17B							3258
B09	00482	R WL GO TO CLG							3C17C							3259
B09	00510	R WL DO 4YR CLG							3C17D							3260
B09	00490	R WL DO ARMD FC							3C17E							3261
L01	00490	R WL DO ARMD FC							3C17E							3261
B01	25830	THNK FUT BYND SC							3C18							3262
C03	25830	THNK FUT BYND SC							3C18							3262
Q07	25830	THNK FUT BYND SC							3C18							3262
B01	25840	PLANS AFTER SCHL							3C19							3263
C03	25840	PLANS AFTER SCHL							3C19							3263
Q07	25840	PLANS AFTER SCHL							3C19							3263
B06	00430	#DA/4W SC MS ILL							3C20A							3264
B06	00440	#DA/4W SC MS CUT							3C20B							3265
B06	00450	#DA/4W SC MS OTH							3C20C							3266
B06	00460	#DA/4W SKP CLASS							3C21							3267
B01	23530	EVER HELD BACK							3C22							3268

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B01	23540	NEED SUMMER SCHL							**3C23**							**3269**
B07	25140	EVER SUSPENDED							**3C24**							**3270**
B04	25850	FRNDS DROP OUT							**3C25**							**3271**
M04	25850	FRNDS DROP OUT							**3C25**							**3271**
C07	25170	#X OUT W/O PRNT							**3C26**							**3272**
C07	00630	#X DATE 3+/WK							**3C27**							**3273**
M01	00630	#X DATE 3+/WK							**3C27**							**3273**
M03	25180	#X PRNT CHK HMWK							**3C28A**							**3274**
M03	25190	#X PRNT HLP HMWK							**3C28B**							**3275**
M03	25200	#X PRNT GV CHORE							**3C28C**							**3276**
M03	25210	#X PRNT LIMIT TV							**3C28D**							**3277**
M03	25225	#X PRNT ALW OUT							**3C28E**							**3278**
M03	25860	TALK PROB W/PRNT							**3C29**							**3279**
M02	25870	TALK PROB W/ADLT							**3C30**							**3280**
C01	25150	HRS/WK PAID JOB							**3D01**							**3281**
C05	25800	# HRS PREF WORK							**3D02**							**3282**
C02	00600	R$/AVG WEEK JOB							**3D03A**							**3283**
C02	00610	R$/AVG WEEK OTH							**3D03B**							**3284**
F07	00640	DRIVE>200 MI/WK							**3D04**							**3285**
F07	22220	USE SEATBLT-RIDR							**3D05**							**3286**
S02	22220	USE SEATBLT-RIDR							**3D05**							**3286**
T02	22220	USE SEATBLT-RIDR							**3D05**							**3286**
A07a	01815	#X/2W RIDE+ALCL							**3D06A**							**3287**
A07a	01816	#X/2W RIDE+5DRK							**3D06B**							**3288**
A10b	30260	#X ANTISMK TV/RD							**3D07**							**3289**
A18a	30260	#X ANTISMK TV/RD							**3D07**							**3289**
A10b	30270	#X ANTISMK PRINT							**3D08**							**3290**
A18a	30270	#X ANTISMK PRINT							**3D08**							**3290**
A10b	30280	ANTISMK ADS<FVRB							**3D09A**							**3291**
A11a	30280	ANTISMK ADS<FVRB							**3D09A**							**3291**
A18a	30280	ANTISMK ADS<FVRB							**3D09A**							**3291**
A04a	30290	ANTISMK ADS<LKLY							**3D09B**							**3292**

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			1991	1992	1993	1994	1995	1996	1997	1991	1992	1993	1994	1995	1996	1997
A10b	30290	ANTISMK ADS<LKLY							**3D09B**							**3292**
A18a	30290	ANTISMK ADS<LKLY							**3D09B**							**3292**
A10b	30300	ANTISMK ADS EXAG							**3D09C**							**3293**
A14a	30300	ANTISMK ADS EXAG							**3D09C**							**3293**
A18a	30300	ANTISMK ADS EXAG							**3D09C**							**3293**
A17a	30310	CIG SMKRS-ATHLTS							**3D10A**							**3294**
A17a	30320	CIG SMKRS-ROCKRS							**3D10B**							**3295**
A17a	30330	CIG SMKRS-ACTORS							**3D10C**							**3296**
A11d	30340	CIG SMKRS-PEERS							**3D10D**							**3297**
A17a	30340	CIG SMKRS-PEERS							**3D10D**							**3297**
A17a	22380	USE DRUGS-ATHLT							**3D11A**							**3298**
A17a	22390	USE DRUGS-ROCK							**3D11B**							**3299**
A17a	22400	USE DRUGS-ACTOR							**3D11C**							**3300**
A11d	22405	USE DRUGS-PEERS							**3D11D**							**3301**
A17a	22405	USE DRUGS-PEERS							**3D11D**							**3301**
A02c	30360	SMKRS MOVIE THTR							**3D12**							**3302**
A10b	30360	SMKRS MOVIE THTR							**3D12**							**3302**
A18e	30360	SMKRS MOVIE THTR							**3D12**							**3302**
A02c	30370	SMKRS MOVIE HOME							**3D13**							**3303**
A10b	30370	SMKRS MOVIE HOME							**3D13**							**3303**
A18e	30370	SMKRS MOVIE HOME							**3D13**							**3303**
A12b	30380	FRND DAP CIG OCC							**3D14A**							**3304**
A12b	30390	FRND DAP CIG DLY							**3D14B**							**3305**
A12b	11470	FRD DAP CIGS							**3D14C**							**3306**
A12b	30400	FRND DAP SMKL OC							**3D14D**							**3307**
A12b	30410	FRND DAP SMKL DL							**3D14E**							**3308**
A12b	30420	FRND DAP SMKL D+							**3D14F**							**3309**
A10a	07690	HAD DRUG EDUCATN							**3D15**							**3310**
A10a	07840	DG ED,>DG INTRST							**3D16**							**3311**
A10a	07850	DG ED,SPC COURSE							**3D17A**							**3312**
A10a	07860	DG ED,IN REG CRS							**3D17B**							**3313**
A10a	07870	DG ED,NT REG CRS							**3D17C**							**3314**

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			1991	1992	1993	1994	1995	1996	1997	1991	1992	1993	1994	1995	1996	1997
A10a	07880	DG ED,SPC DISCUS							**3D17D**							**3315**
A10a	07890	DG ED,GRT VALUE							**3D18**							**3316**
A03a	06750	EASY GT MARIJUAN							**3D19A**							**3317**
A03a	06760	EASY GT LSD							**3D19B**							**3318**
A03a	06771	EASY GT PCP							**3D19C**							**3319**
A03a	06780	EASY GT AMPHTMNS							**3D19D**							**3320**
A03a	06790	EASY GT BBTUATES							**3D19E**							**3321**
A03a	06800	EASY GT TRANQLIZ							**3D19F**							**3322**
A03a	06811	EASY GT CRACK							**3D19G**							**3323**
A03a	06812	EASY GT COK PWDR							**3D19H**							**3324**
A03a	06820	EASY GT HEROIN							**3D19I**							**3325**
A03a	06830	EASY GT NARCOTIC							**3D19J**							**3326**
A03a	24410	EASY GT ICE							**3D19K**							**3327**
A03a	23060	EASY GT STEROIDS							**3D19L**							**3328**
A03a	06831	EASY GT CIGS							**3D19M**							**3329**
A03a	06832	EASY GT ALCOHOL							**3D19N**							**3330**
A01a	22230	#X SMKLESS/EVER							**3D20**							**3331**
A01c	22240	#X SMKLESS/30DAY							**3D21**							**3332**
A02a	07070	ALL FRD SMK CIGS							**3D22A**							**3333**
A02a	25280	ALL FRD SMKLESS							**3D22B**							**3334**
A02a	07190	ALL FRD DRK ALCL							**3D22C**							**3335**
A02a	07200	ALL FRD GT DRUNK							**3D22D**							**3336**
A02a	07080	ALL FRD SMK MARJ							**3D22E**							**3337**
A02a	07151	# FRNDS TK CRACK							**3D22F**							**3338**
A02a	23990	# FRNDS TK C PWD							**3D22G**							**3339**
A02a	07160	ALL FRD TK HERON							**3D22H**							**3340**
A02a	25290	ALL FRND INHALNT							**3D22I**							**3341**
A02b	25300	PRESR TO SMK CIG							**3D23A**							**3342**
A02b	25310	PRESR TO DRK ALC							**3D23B**							**3343**
A02b	25320	PRESR TO USE MJ							**3D23C**							**3344**
A02b	25330	PRSR TO OTH DRUG							**3D23D**							**3345**
A01g	05575	GR 1ST SMOK EVR							**3D24A**							**3346**

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			1991	1992	1993	1994	1995	1996	1997	1991	1992	1993	1994	1995	1996	1997
A01g	05570	GR 1ST SMOK DLY							3D24B							3347
A01g	05580	GR 1ST TRY ALC							3D24C							3348
A01g	05585	GR 1ST DRUNK							3D24D							3349
A01g	05590	GR 1ST TRY MJ							3D24E							3350
A01g	05661	GR 1ST TRY CRACK							3D24F							3351
A01g	05663	GR 1STTRY POWCOK							3D24G							3352
A01g	05688	GR 1ST TRY INHAL							3D24H							3353
A01g	23810	GR 1ST TRY STRDS							3D24I							3354
A01i	25890	DIF TRY QUIT CIG							3D25A							3355
A01i	25900	DIF TRY QUIT ALC							3D25B							3356
A01i	25910	DIF TRY QUIT MJ							3D25C							3357
A01i	25920	DIF TRY QUIT COK							3D25D							3358
A01i	25930	DIF TRY QUIT "H"							3D25E							3359
A01i	25940	DIF TRY QUIT OTD							3D25F							3360
Q03	12650	OFTN FEEL LONELY							3E01A							3361
Q03	12670	ALWYS SM1 HELP R							3E01B							3362
Q04	07050	KICK DO DANGR TH							3E01C							3363
Q03	12690	OFTN FL LEFT OUT							3E01D							3364
Q03	12710	USLY SM1 TALK TO							3E01E							3365
Q04	07060	LIKE RISK SOME X							3E01F							3366
Q03	12730	OFT WSH MOR FRND							3E01G							3367
Q03	12760	USLY FRDS BE WTH							3E01H							3368
B01	22170	SCH ACTV-PBLCTNS							3E02A							3369
C07	22170	SCH ACTV-PBLCTNS							3E02A							3369
B01	22180	SCH ACTV-PRF ART							3E02B							3370
C07	22180	SCH ACTV-PRF ART							3E02B							3370
B01	22190	SCH ACTV-ATHLTCS							3E02C							3371
C07	22190	SCH ACTV-ATHLTCS							3E02C							3371
B01	22200	SCH ACTV-OTH ACT							3E02D							3372
C07	22200	SCH ACTV-OTH ACT							3E02D							3372
B04	05730	LOT CMPTN GRADE							3E03							3373
B04	05740	STDTS DSLK CHTG							3E04							3374

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B04	05750	ST -LK PROV TCH							3E05							3375
B04	05760	FRD NCG/TCH -LK							3E06							3376
B04	13580	STS SCH RT FAMLY							3E07A							3377
B04	13590	STS SCH LDS STU							3E07B							3378
M05	13590	STS SCH LDS STU							3E07B							3378
B04	13600	STS SCH NIC CAR							3E07C							3379
F01	13600	STS SCH NIC CAR							3E07C							3379
B04	13610	STS SCH HI GRDE							3E07D							3380
B04	13620	STS SCH GD ATHLT							3E07E							3381
B04	13640	STS SCH PLN CLG							3E07F							3382
D05	10530	MO SH B W CHL>TM							3E08A							3383
D05	12180	FTHR>TIME W CHLD							3E08B							3384
B01	24770	WHAT GRADE LEVL							4A01							4101
P01	01190	VRY HPY THS DAY							4A02							4102
Q01	01190	VRY HPY THS DAY							4A02							4102
C07	05830	DALY GO TO MOVIE							4A03A							4103
C07	05845	DALY ROCK CONCRT							4A03B							4104
C07	05850	DALY RIDE FORFUN							4A03C							4105
C07	05860	DALY CMNTY AFFRS							4A03D							4106
C07	05890	DALY ACTV SPORTS							4A03E							4107
C07	05920	DALY VIST W/FRDS							4A03F							4108
M04	05920	DALY VIST W/FRDS							4A03F							4108
C07	05930	DALY GO SHOPPING							4A03G							4109
C07	05940	DALY ALONE LEISR							4A03H							4110
C07	23070	DALY READ MAGZNS							4A03I							4111
C07	23080	DALY READ NWSPPR							4A03J							4112
C07	05970	DALY GO TO PARTY							4A03K							4113
C07	29620	DALY GO VID ARC							4A03L							4114
C07	24780	#XUSE RADIO4NEWS							4A04A							4115
C07	24790	#XUSE TV 4 NEWS							4A04B							4116
C07	24800	#X USE PPR 4NEWS							4A04C							4117
C07	24810	#X USE MAG 4NEWS							4A04D							4118

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C07	24820	# HRS RADIO/DAY							**4A05**							**4119**
C07	10550	#HRS TV/DAY/5+							**4A06**							**4120**
C07	24830	# HRS TV/WKEND							**4A07**							**4121**
B01	23090	LSTYR/ENJOY SCHL							**4A08A**							**4122**
B01	23100	LSTYR/HATE SCHL							**4A08B**							**4123**
B01	23110	LSTYR/DO BEST WK							**4A08C**							**4124**
B01	23120	LSTYR/SCH 2 HARD							**4A08D**							**4125**
B01	24840	LSTYR/WK INTRSTG							**4A08E**							**4126**
B01	23140	LSTYR/WK NT DONE							**4A08F**							**4127**
B01	23160	LSTYR/U MISBEHAV							**4A08G**							**4128**
B07	23160	LSTYR/U MISBEHAV							**4A08G**							**4128**
A11a	24850	DISAP 1+PK CIGS							**4A09A**							**4129**
A11a	24860	DISAP SMOKELESS							**4A09B**							**4130**
A11a	24870	DISAP MJ 1-2 X							**4A09C**							**4131**
A11a	24880	DISAP MJ OCCAS							**4A09D**							**4132**
A11a	24890	DISAP MJ REG							**4A09E**							**4133**
A11a	24940	DISAP ALC 1-2 X							**4A09F**							**4134**
A11a	24950	DISAP ALC EVRYDA							**4A09G**							**4135**
A11a	24960	DISAP 5+ALC WKND							**4A09H**							**4136**
A14a	12360	RSK OF CIG1+PK/D							**4A10A**							**4137**
A14a	12365	RSK SMKLESS REG							**4A10B**							**4138**
A14a	12370	RSK OF MJ 1-2 X							**4A10C**							**4139**
A14a	12380	RSK OF MJ OCSNLY							**4A10D**							**4140**
A14a	12390	RSK OF MJ REGLY							**4A10E**							**4141**
A14a	12510	RSK OF 1-2 DRINK							**4A10F**							**4142**
A14a	12520	RSK OF 1-2 DR/DA							**4A10G**							**4143**
A14a	12540	RSK OF 5+DR/WKND							**4A10H**							**4144**
A01a	00760	EVR SMK CIG,REGL							**4B01**							**4145**
A01c	00780	#CIGS SMKD/30DAY							**4B02**							**4146**
A03b	29970	CIG HOW BUY-FRND							**4B03A**							**4147**
A03b	29980	CIG HOW BUY-VEND							**4B03B**							**4148**
A03b	29990	CIG HOW BUY-MAIL							**4B03C**							**4149**

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A03b	30000	CIG HOW BUY-PKUP							**4B03D**							**4150**
A03b	30010	CIG HOW BUY-CLRK							**4B03E**							**4151**
A03b	30020	CIG WHERE-SUPMKT							**4B04A**							**4152**
A03b	30030	CIG WHERE-SMLGRC							**4B04B**							**4153**
A03b	30040	CIG WHERE-DRGSTR							**4B04C**							**4154**
A03b	30050	CIG WHERE-CNVGAS							**4B04D**							**4155**
A01l	30060	CIG BRAND TODAY							**4B05**							**4156**
A03b	30070	CIG PROOF OF AGE							**4B06**							**4157**
A03b	30080	CIG SHOW ID/SELL							**4B06A**							**4158**
A01l	30090	CIG STORE BUY<20							**4B07**							**4159**
A03b	30090	CIG STORE BUY<20							**4B07**							**4159**
A01i	01690	*TRY STP SMK&FL							**4B08**							**4160**
A01i	01691	#X TRY STOP SMK							**4B09**							**4161**
A01i	01700	*WNT STP SMK NW							**4B10**							**4162**
A06c	30100	QUIT SMK WRY FAT							**4B11**							**4163**
A06a	30110	START SMK LOSEWT							**4B12**							**4164**
A04b	30120	START SMK THISYR							**4B13**							**4165**
A04a	01710	NO SMK IN 5 YR							**4B14**							**4166**
A04a	30130	NEVER CIG ADDICT							**4B15A**							**4167**
A04a	30140	QUIT CIG WN WANT							**4B15B**							**4168**
A04a	30150	SMK -DANGER QUIT							**4B15C**							**4169**
A18b	30160	OWN TOBACCO LOGO							**4B16**							**4170**
A18b	30170	CIG LOGO CAMEL							**4B16A**							**4171**
A18b	30180	CIG LOGO KOOL							**4B16A**							**4172**
A18b	30190	CIG LOGO MARLB							**4B16A**							**4173**
A18b	30200	CIG LOGO NEWPT							**4B16A**							**4174**
A18b	30210	CIG LOGO VASLM							**4B16A**							**4175**
A18b	30220	CIG LOGO OTHER							**4B16A**							**4176**
A18c	30230	SAVED CIG COUPON							**4B17**							**4177**
A18c	30240	SAVE CIG CPN NOW							**4B17A**							**4178**
A18d	30250	CO GIVE FREE CIG							**4B18**							**4179**
A01a	00790	EVER DRINK							**4B19**							**4180**

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A01a	00810	#X DRNK/LIFETIME							**4B20A**							**4181**
A01b	00820	#X DRNK/LAST12MO							**4B20B**							**4182**
A01c	00830	#X DRNK/LAST30DA							**4B20C**							**4183**
A01d	00850	5+DRK ROW/LST 2W							**4B21**							**4184**
A01a	25020	#XDRUNK/LIFETIME							**4B22A**							**4185**
A01b	25030	#XDRUNK/LAST12MO							**4B22B**							**4186**
A01c	25040	#XDRUNK/LAST30DA							**4B22C**							**4187**
A01a	00860	#XMJ+HS/LIFETIME							**4B23A**							**4188**
A01b	00870	#XMJ+HS/LAST12MO							**4B23B**							**4189**
A01c	00880	#XMJ+HS/LAST30DA							**4B23C**							**4190**
A01a	00890	#X LSD/LIFETIME							**4B24A**							**4191**
A01b	00900	#X LSD/LAST 12MO							**4B24B**							**4192**
A01c	00910	#X LSD/LAST 30DA							**4B24C**							**4193**
A01a	00920	#X PSYD/LIFETIME							**4B25A**							**4194**
A01b	00930	#X PSYD/LAST12MO							**4B25B**							**4195**
A01c	00940	#X PSYD/LAST30DA							**4B25C**							**4196**
A01a	22260	#X CRACK/LIFETIM							**4B26A**							**4197**
A01b	22270	#X CRACK/LAST12M							**4B26B**							**4198**
A01c	22280	#X CRACK/LAST30D							**4B26C**							**4199**
A01a	22320	#XOTH COKE/LIFE							**4B27A**							**4200**
A01b	22330	#XOTH COKE/12MO							**4B27B**							**4201**
A01c	22340	#XOTH COKE/30DA							**4B27C**							**4202**
A01a	00980	#X AMPH/LIFETIME							**4B28A**							**4203**
A01b	00990	#X AMPH/LAST12MO							**4B28B**							**4204**
A01c	01000	#X AMPH/LAST30DA							**4B28C**							**4205**
A01a	01040	#X BRBT/LIFETIME							**4B29A**							**4206**
A01b	01050	#X BRBT/LAST12MO							**4B29B**							**4207**
A01c	01060	#X BRBT/LAST30DA							**4B29C**							**4208**
A01a	01070	#X TRQL/LIFETIME							**4B30A**							**4209**
A01b	01080	#X TRQL/LAST12MO							**4B30B**							**4210**
A01c	01090	#X TRQL/LAST30DA							**4B30C**							**4211**
A01a	29630	#X H LIF USE NDL							**4B31A**							**4212**

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A01b	29640	#X H 12M USE NDL							**4B31B**							**4213**
A01c	29650	#X H 30D USE NDL							**4B31C**							**4214**
A01a	29660	#X H LIF W/O NDL							**4B32A**							**4215**
A01b	29670	#X H 12M W/O NDL							**4B32B**							**4216**
A01c	29680	#X H 30D W/O NDL							**4B32C**							**4217**
A01a	01130	#X NARC/LIFETIME							**4B33A**							**4218**
A01b	01140	#X NARC/LAST12MO							**4B33B**							**4219**
A01c	01150	#X NARC/LAST30DA							**4B33C**							**4220**
A01a	01160	#X INHL/LIFETIME							**4B34A**							**4221**
A01b	01170	#X INHL/LAST12MO							**4B34B**							**4222**
A01c	01180	#X INHL/LAST30DA							**4B34C**							**4223**
A01a	22690	#X STRD/LIFETIME							**4B35A**							**4224**
A01b	22700	#X STRD/LAST12MO							**4B35B**							**4225**
A01c	22710	#X STRD/LAST30DA							**4B35C**							**4226**
A01a	29710	#X INJECTOTH/LIF							**4B36A**							**4227**
A01b	29720	#X INJECTOTH/12M							**4B36B**							**4228**
A01c	29730	#X INJECTOTH/30D							**4B36C**							**4229**
A01a	29770	#X ROHYPNOL/LIF							**4B37A**							**4230**
A01b	29780	#X ROHYPNOL/12M							**4B37B**							**4231**
A01c	29790	#X ROHYPNOL/30D							**4B37C**							**4232**
R01	00010	R'S BIRTH YEAR							**4C01**							**4233**
R01	00020	R'S BIRTH MONTH							**4C02**							**4234**
R01	00030	R'S SEX							**4C03**							**4235**
R01	00040	R'S RACE							**4C04**							**4236**
R01	25100	FIRST LANGUAGE							**4C05**							**4237**
R03	25110	WHERE LIVE NOW							**4C06**							**4238**
R03	00090	R'S HSHLD FATHER							**4C07a**							**4239**
R03	00100	R'S HSHLD MOTHER							**4C07b**							**4240**
R03	00111	R'S HSHLD BROTHE							**4C07c**							**4241**
R03	00112	R'S HSHLD SISTER							**4C07d**							**4242**
R03	00120	R'S HSHLD GRPRNT							**4C07e**							**4243**
R03	00150	R'S HSHLD RELTVS							**4C07f**							**4244**

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R03	00160	R'S HSHLD NONRLT							**4C07g**							**4245**
R03	00080	R'S HSHLD ALONE							**4C07h**							**4246**
C07	25120	AFTER SCHL ALONE							**4C08**							**4247**
R02	00310	FATHR EDUC LEVEL							**4C09**							**4248**
R02	00320	MOTHR EDUC LEVEL							**4C10**							**4249**
R02	25130	MOTHER PAID JOB							**4C11**							**4250**
G	00360	R'S RELGS PRFNC							**4C12A**							**4251**
G	00370	R'ATTND REL SVC							**4C12B**							**4252**
G	00380	RLGN IMP R'S LF							**4C13**							**4253**
B01	00470	R HS GRADE/D=1							**4C14**							**4254**
B01	00400	R'S HS PROGRAM							**4C15**							**4255**
B01	07640	HRS/WK SPND HMWK							**4C16**							**4256**
B01	00481	R WL GRADUATE HS							**4C17A**							**4257**
B09	00481	R WL GRADUATE HS							**4C17A**							**4257**
B09	00480	R WL DO VOC/TEC							**4C17B**							**4258**
C03	00480	R WL DO VOC/TEC							**4C17B**							**4258**
B09	00482	R WL GO TO CLG							**4C17C**							**4259**
B09	00510	R WL DO 4YR CLG							**4C17D**							**4260**
B09	00490	R WL DO ARMD FC							**4C17E**							**4261**
L01	00490	R WL DO ARMD FC							**4C17E**							**4261**
B01	25830	THNK FUT BYND SC							**4C18**							**4262**
C03	25830	THNK FUT BYND SC							**4C18**							**4262**
Q07	25830	THNK FUT BYND SC							**4C18**							**4262**
B01	25840	PLANS AFTER SCHL							**4C19**							**4263**
C03	25840	PLANS AFTER SCHL							**4C19**							**4263**
Q07	25840	PLANS AFTER SCHL							**4C19**							**4263**
B06	00430	#DA/4W SC MS ILL							**4C20A**							**4264**
B06	00440	#DA/4W SC MS CUT							**4C20B**							**4265**
B06	00450	#DA/4W SC MS OTH							**4C20C**							**4266**
B06	00460	#DA/4W SKP CLASS							**4C21**							**4267**
B01	23530	EVER HELD BACK							**4C22**							**4268**
B01	23540	NEED SUMMER SCHL							**4C23**							**4269**

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B07	25140	EVER SUSPENDED							**4C24**							**4270**
B04	25850	FRNDS DROP OUT							**4C25**							**4271**
M04	25850	FRNDS DROP OUT							**4C25**							**4271**
C07	25170	#X OUT W/O PRNT							**4C26**							**4272**
C07	00630	#X DATE 3+/WK							**4C27**							**4273**
M01	00630	#X DATE 3+/WK							**4C27**							**4273**
M03	25180	#X PRNT CHK HMWK							**4C28A**							**4274**
M03	25190	#X PRNT HLP HMWK							**4C28B**							**4275**
M03	25200	#X PRNT GV CHORE							**4C28C**							**4276**
M03	25210	#X PRNT LIMIT TV							**4C28D**							**4277**
M03	25225	#X PRNT ALW OUT							**4C28E**							**4278**
M03	25860	TALK PROB W/PRNT							**4C29**							**4279**
M02	25870	TALK PROB W/ADLT							**4C30**							**4280**
C01	25150	HRS/WK PAID JOB							**4D01**							**4281**
C05	25800	# HRS PREF WORK							**4D02**							**4282**
C02	00600	R$/AVG WEEK JOB							**4D03A**							**4283**
C02	00610	R$/AVG WEEK OTH							**4D03B**							**4284**
A10b	22460	#X SEE DRUG SPTS							**4D04**							**4285**
A10b	22480	ADS-YOU <FAVORBL							**4D05A**							**4286**
A10b	22490	ADS-YOU <TRY DRG							**4D05B**							**4287**
A10b	22500	ADS-OVRST DANGER							**4D05C**							**4288**
A10b	30260	#X ANTISMK TV/RD							**4D06**							**4289**
A18a	30260	#X ANTISMK TV/RD							**4D06**							**4289**
A10b	30270	#X ANTISMK PRINT							**4D07**							**4290**
A18a	30270	#X ANTISMK PRINT							**4D07**							**4290**
A10b	30280	ANTISMK ADS<FVRB							**4D08A**							**4291**
A11a	30280	ANTISMK ADS<FVRB							**4D08A**							**4291**
A18a	30280	ANTISMK ADS<FVRB							**4D08A**							**4291**
A04a	30290	ANTISMK ADS<LKLY							**4D08B**							**4292**
A10b	30290	ANTISMK ADS<LKLY							**4D08B**							**4292**
A18a	30290	ANTISMK ADS<LKLY							**4D08B**							**4292**
A10b	30300	ANTISMK ADS EXAG							**4D08C**							**4293**

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A14a	30300	ANTISMK ADS EXAG							**4D08C**							**4293**
A18a	30300	ANTISMK ADS EXAG							**4D08C**							**4293**
A17a	30310	CIG SMKRS-ATHLTS							**4D09A**							**4294**
A17a	30320	CIG SMKRS-ROCKRS							**4D09B**							**4295**
A17a	30330	CIG SMKRS-ACTORS							**4D09C**							**4296**
A11d	30340	CIG SMKRS-PEERS							**4D09D**							**4297**
A17a	30340	CIG SMKRS-PEERS							**4D09D**							**4297**
A17a	22380	USE DRUGS-ATHLT							**4D10A**							**4298**
A17a	22390	USE DRUGS-ROCK							**4D10B**							**4299**
A17a	22400	USE DRUGS-ACTOR							**4D10C**							**4300**
A11d	22405	USE DRUGS-PEERS							**4D10D**							**4301**
A17a	22405	USE DRUGS-PEERS							**4D10D**							**4301**
A02c	30360	SMKRS MOVIE THTR							**4D11**							**4302**
A10b	30360	SMKRS MOVIE THTR							**4D11**							**4302**
A18e	30360	SMKRS MOVIE THTR							**4D11**							**4302**
A02c	30370	SMKRS MOVIE HOME							**4D12**							**4303**
A10b	30370	SMKRS MOVIE HOME							**4D12**							**4303**
A18e	30370	SMKRS MOVIE HOME							**4D12**							**4303**
A12b	30380	FRND DAP CIG OCC							**4D13A**							**4304**
A12b	30390	FRND DAP CIG DLY							**4D13B**							**4305**
A12b	11470	FRD DAP CIGS							**4D13C**							**4306**
A12b	30400	FRND DAP SMKL OC							**4D13D**							**4307**
A12b	30410	FRND DAP SMKL DL							**4D13E**							**4308**
A12b	30420	FRND DAP SMKL D+							**4D13F**							**4309**
A03a	06750	EASY GT MARIJUAN							**4D14A**							**4310**
A03a	06760	EASY GT LSD							**4D14B**							**4311**
A03a	06780	EASY GT AMPHTMNS							**4D14C**							**4312**
A03a	06790	EASY GT BBTUATES							**4D14D**							**4313**
A03a	06800	EASY GT TRANQLIZ							**4D14E**							**4314**
A03a	06811	EASY GT CRACK							**4D14F**							**4315**
A03a	06812	EASY GT COK PWDR							**4D14G**							**4316**
A03a	06820	EASY GT HEROIN							**4D14H**							**4317**

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A03a	23060	EASY GT STEROIDS							**4D14I**							**4318**
A03a	06831	EASY GT CIGS							**4D14J**							**4319**
A03a	06832	EASY GT ALCOHOL							**4D14K**							**4320**
A01g	05575	GR 1ST SMOK EVR							**4D15A**							**4321**
A01g	05570	GR 1ST SMOK DLY							**4D15B**							**4322**
A01g	05576	GR 1ST SMOKELESS							**4D15C**							**4323**
A01g	05580	GR 1ST TRY ALC							**4D15D**							**4324**
A01g	05585	GR 1ST DRUNK							**4D15E**							**4325**
A01g	05590	GR 1ST TRY MJ							**4D15F**							**4326**
A01g	05590	GR 1ST TRY MJ							**4D15F**							**4326**
A01g	05600	GR 1ST TRY LSD							**4D15G**							**4327**
A01g	05610	GR 1ST TRY PSY							**4D15H**							**4328**
A01g	05620	GR 1ST TRY AMP							**4D15I**							**4329**
A01g	05640	GR 1ST TRY BRB							**4D15J**							**4330**
A01g	05650	GR 1ST TRY TRN							**4D15K**							**4331**
A01g	05661	GR 1ST TRY CRACK							**4D15L**							**4332**
A01g	05663	GR 1STTRY POWCOK							**4D15M**							**4333**
A01g	05670	GR 1ST TRY HER							**4D15N**							**4334**
A01g	05680	GR 1ST TRY NRC							**4D15O**							**4335**
A01g	05688	GR 1ST TRY INHAL							**4D15P**							**4336**
A01g	23810	GR 1ST TRY STRDS							**4D15Q**							**4337**
A02a	07070	ALL FRD SMK CIGS							**4D16A**							**4338**
A02a	25280	ALL FRD SMKLESS							**4D16B**							**4339**
A02a	07190	ALL FRD DRK ALCL							**4D16C**							**4340**
A02a	07190	ALL FRD DRK ALCL							**4D16C**							**4340**
A02a	07200	ALL FRD GT DRUNK							**4D16D**							**4341**
A02a	07080	ALL FRD SMK MARJ							**4D16E**							**4342**
A02a	07151	# FRNDS TK CRACK							**4D16F**							**4343**
A02a	23990	# FRNDS TK C PWD							**4D16G**							**4344**
A02a	07160	ALL FRD TK HERON							**4D16H**							**4345**
A02a	25290	ALL FRND INHALNT							**4D16I**							**4346**
A02b	25300	PRESR TO SMK CIG							**4D17A**							**4347**

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A02b	25310	PRESR TO DRK ALC							**4D17B**							**4348**
A02b	25320	PRESR TO USE MJ							**4D17C**							**4349**
A02b	25330	PRSR TO OTH DRUG							**4D17D**							**4350**
A08a	22365	GT HELP FR DRUGS							**4D18**							**4351**
T04	22365	GT HELP FR DRUGS							**4D18**							**4351**
A03a	25820	ILL DRG SOLD@SCH							**4D19**							**4352**
A11c	21000	SMKRS ENJOY LIFE							**4D20A**							**4353**
A11c	21010	PRFR DATE N-SMKR							**4D20B**							**4354**
A11c	21020	HARMFUL CIG EXAG							**4D20C**							**4355**
A11c	21030	SMKR POOR JDGMNT							**4D20D**							**4356**
A11c	21040	DONT MIND SMOKNG							**4D20E**							**4357**
A11c	21050	SMKG DIRTY HABIT							**4D20F**							**4358**
A11c	21055	DTEST NEAR SMKRS							**4D20G**							**4359**
M03	11230	P'IDEA OF DO LIF							**4D21A**							**4360**
C08	11240	P'IDEA OF LSR TM							**4D21B**							**4361**
M03	11240	P'IDEA OF LSR TM							**4D21B**							**4361**
M03	11250	P'IDEA OF CLTHES							**4D21C**							**4362**
M03	11260	P'IDEA OF SPND $							**4D21D**							**4363**
M03	11270	P'IDEA OF DATE							**4D21E**							**4364**
M03	11280	P'IDEA OF OK DRK							**4D21F**							**4365**
M03	11290	P'IDEA OF OK MRJ							**4D21G**							**4366**
M03	11300	P'IDEA OF OK DRG							**4D21H**							**4367**
M03	11310	P'IDEA OF VALUES							**4D21I**							**4368**
B09	11320	P'IDEA OF EDUC							**4D21J**							**4369**
M03	11320	P'IDEA OF EDUC							**4D21J**							**4369**
Q01	12550	POS ATT TWD SELF							**4E01A**							**4370**
P01	23700	LIFE MEANINGLESS							**4E01B**							**4371**
Q01	23700	LIFE MEANINGLESS							**4E01B**							**4371**
Q01	12660	-MUCH TO B PROUD							**4E01C**							**4372**
Q01	12570	AM PRSN OF WORTH							**4E01D**							**4373**
P01	23710	I ENJOY LIFE							**4E01E**							**4374**
Q01	23710	I ENJOY LIFE							**4E01E**							**4374**

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Q04	07050	KICK DO DANGR TH							**4E01F**							**4375**
Q01	12680	I AM NO GOOD							**4E01G**							**4376**
Q01	12580	DO WELL AS OTHRS							**4E01H**							**4377**
P01	23720	FUTURE HOPELESS							**4E01I**							**4378**
Q01	23720	FUTURE HOPELESS							**4E01I**							**4378**
Q04	07060	LIKE RISK SOME X							**4E01J**							**4379**
Q01	12720	I DO WRONG THING							**4E01K**							**4380**
P01	12620	SATISFD W MYSELF							**4E01L**							**4381**
Q01	12620	SATISFD W MYSELF							**4E01L**							**4381**
Q01	12750	MY LIFE NT USEFL							**4E01M**							**4382**
P01	23730	GOOD TO BE ALIVE							**4E01N**							**4383**
Q01	23730	GOOD TO BE ALIVE							**4E01N**							**4383**
T03	22150	CURRENT HEIGHT							**4E02**							**4384**
T03	22160	CURRENT WEIGHT							**4E03**							**4385**
S01	06580	FRQ STEAL <$50							**4E04A**							**4386**
S01	06590	FRQ STEAL >$50							**4E04B**							**4387**
B07	06650	FRQ DMG SCH PPTY							**4E04C**							**4388**
S01	06650	FRQ DMG SCH PPTY							**4E04C**							**4388**