ICPSR Inter-university Consortium for Political and Social Research

Current Population Survey, May 1976

U. S. Department of Commerce Bureau of the Census

ICPSR 7939

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Current Population Survey, May 1976

U. S. Department of Commerce Bureau of the Census

ICPSR 7939

Current Population Survey, May 1976

(ICPSR 7939)

Principal Investigator

U.S. Dept. of Commerce Bureau of the Census

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P.O. Box 1248
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First ICPSR Printing, 1981

Acknowledgement of Assistance

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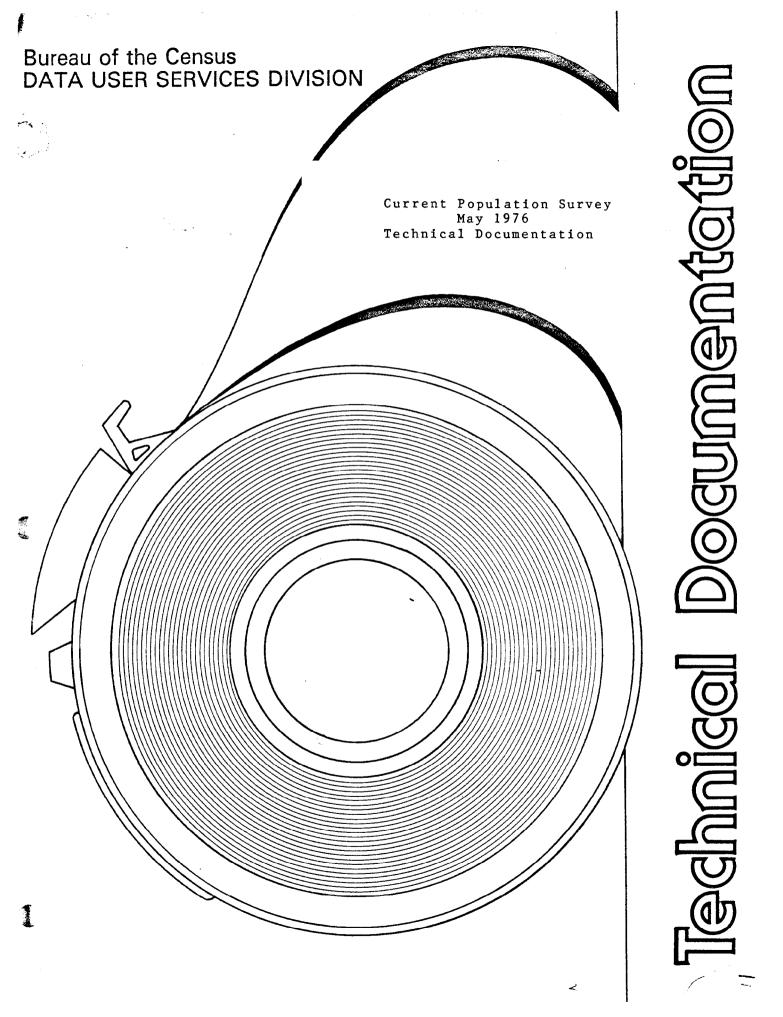
In order to provide funding agencies with essential information about the use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, each user of the ICPSR data facilities is expected to send two copies of each completed manuscript or thesis abstract to the Consortium Please indicate in the cover letter which data were used.

U.S. Dept. of Commerce. Bureau of the Census; CURRENT POPULATION SURVEY, MAY 1976 (ICPSR 7939)

The Current Population Survey (CPS) is a household sample survey conducted monthly by the Bureau of the Census to provide estimates of employment, unemployment, and other characteristics of the general labor force, of population as a whole and of various subgroups in the population. entire non-institutionalized civilian population of the United States was sampled to obtain the respondents used for this survey. This file for May 1976 has 108,959 records, one for each of the persons 14 years old and over who were interviewed, and provides comprehensive data on the labor force activity of the respondents. Information is given concerning status, occupation, and industry as employment we11 as characteristics such as age, sex, race, marital status, household relationship, educational background, and Spanish origin if applicable. Data are also provided for total family income, weekly earnings of the respondent, dual jobs and reasons for them, days and hours worked per week, earnings per hour, union membership, and time of day at which work began and ended.

This file has approximately 170 variables. The data are available in logical record length format, with 480 characters of information recorded for each of the survey respndents.

The data were obtained for ICPSR by Linda P. Datcher, Survey Research Center, and Glenn C. Loury, Dept. of Economics, University of Michigan. Class IV



UNITED STATES DEPARTMENT OF COMMERCE Bureau of the Census

Washington, D.C. 20233

August 22, 1979

To: All Purchasers of Non-March Current Population Survey Files

From: Customer Services Branch

Data User Services Division

Users of the Non-March CPS supplements are cautioned that variables for individual records which are not in the universe may contain meaningless alphanumeric codes.

When analyzing variables which (1) do not apply to the total universe and (2) do not have a specific not-in-universe code, a test should be made for the universe criteria to eliminate these meaningless codes.

CURRENT POPULATION SURVEY

MAY 1976

TECHNICAL DOCUMENTATION

Washington: U.S. Bureau of the Census

1979

Documentation and File Distributed by:

Customer Services Branch
Data User Services Division
U.S. Bureau of the Census
Washington, D.C. 20233

This <u>file</u> should be cited as follows:

Current Population Survey, May 1976

Machine-readable data file / conducted by the

Bureau of the Census for the Bureau of Labor

Statistics. -- WAshington : Bureau of the Census producer and distributor , 1978.

This <u>technical</u> <u>documentation</u> should be cited as follows:

Current Population Survey, May 1976

Technical Documentation / prepared by Data User

Services Division, Bureau of the Census. -
Washington: The Bureau, 1979.

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November, 1978

ABSTRACT

Current Population Survey, May 1976
Machine-readable data file / conducted
by the Bureau of the Census for the
Bureau of Labor Statistics. -Washington: Bureau of the Census
producer and distributor, 1978.

- TYPE OF FILE: microdata; unit of observation is individuals within housing units.
- UNIVERSE DESCRIPTION: The universe is the civilian non-institutional population living in housing units. Persons 14 years and over living in sampled housing units are surveyed. A probability sample is used in selecting housing units.
- SUBJECT-MATTER DESCRIPTION: The file provides data on labor force activity the week prior to the survey. Comprehensive data are provided on the employment status, occupation, and industry of persons 14 years and over. Characteristics such as age, sex, race, marital status, household relationship, education background, and Spanish origin are shown for each person in the households enumerated. Data are also provided for total family income, respondents weekly earnings, dual jobs and the reason for it, days and hours worked per week, earnings per hour, union membership and time of day beginning and ending work.
- GEOGRAPHIC COVERAGE: Thirteen states are identified along with 34 SMSAs. Census region and division are identified on all records. Within confidentiality guidelines; indicators are also provided for SMSA/non-SMSA.

TECHNICAL DESCRIPTION:

FILE STRUCTURE: rectangular

FILE SIZE: 108,959

FILE SORT SEQUENCE: State rank by SMSA rank by identification number by line number

REFERENCE MATERIALS:

U.S. Bureau of the Census

The Current Population Survey: Design and Methodology.

(Technical paper 40 - U.S. Bureau of the Census)

Supt. of Dcc. no: C3,212:40

For sale by the Supt. of Documents. U.S. Government Printing Office, Washington, D.C. 20402. Price - \$3.75

The very comprehensive document gives detailed information on the CPS program including sample design and rotation, survey operations, preparation and accuracy of estimates as well as sampling errors. Thirteen appendices are provided which contain very useful information to a CPS user.

U.S. Bureau of the Census

Current Population Survey, May 1976

Technical Documentation. Available from
Customer Services Branch. (address below)

This is a guide to the machine-readable data file. It has general information about the data, specific content information, and a codebook.

RELATED PRINTED REPORTS:

U.S. Bureau of Labor Statistics
Employment and Earnings, June, 1976

The employment information in Section A of this document is derived from the Current Population Survey, May, 1977.

FILE AVAILABILITY:

The file is currently available from:

Customer Services Branch
Data User Services Division
Bureau of the Census
Washington, D.C. 20233
Phone: 301-763-2400

PART I

CURRENT POPULATION SURVEY Technical Documentation

Information concerning the Current Population Survey Basic data.

Part I of this technical documentation provides information about the basic file. The basic file contains the data obtained from questions asked each month in the Current Population Survey.

In some months, supplemental data are gathered concerning various items. When a file contains supplemental data, the information about that data is contained in a supplement to this technical documentation (PART II). For general information concerning supplemental data, see the overview section in Part I.

Current Population Survey

January - February 1968-1978

April - December 1968-1978

INTRODUCTION:

The Current Population Survey (CPS) is a household sample survey conducted monthly by the Bureau of the Census to provide estimates of employment, unemployment, and other characteristics of the general labor force, of the population as a whole, and of various subgroups of the population.

The CPS was initially designed primarily to reproduce timely estimates on a sample basis with measurable reliability for labor force data at the U.S. level each month. Although this summarizes the major objectives considered in designing the original sample program, the CPS is now used for purposes well beyond those originally envisioned. Expanding needs for additional current data by Government and other users have been met by adding additional questions to the monthly interview, in part by occasional supplementary inquiries. The survey covers the civilian noninstitutional population of the United States.

BASIC CATA:

The basic data is the information obtained each month from the survey. The record layout of the basic data is the same from January, 1968 to December, 1972. In January, 1973 a new layout was developed which continued through 1978. From January, 1973 through December, 1978 the basic data is in position 1-278 of the record.

SUPPLEMENTAL DATA:

The information derived from the questions added to the basic question (i.e., questions after item 33) are called supplemental data. It continues from after position 278 until the end of the record. There is usually some fields of blanks or "filler" which separate the basic data from the supplemental data. The record size varies depending upon which supplement it is. Specific information regarding the individual CPS file (comprised of both the basic data and the appropriate supplemental data) is available following this section.

Summary Schematic:

Basic Data II * (beginning January, 1973)

Position 1-278 Filler
Base Data II

* derived from items 1-33 of the questionnaire

Supplemental Data **

- end of record Supplemental Data

** derived from items after question 33 of the questionnaire.

The size of supplemental data varies with each file.

Overview of the Current Population Survey Program

The Current Population Survey (CPS) is a household sample survey conducted monthly by the Bureau of the Census since the 1940's. It provides estimates of employment, unemployment, and other characteristics of the general labor force, of the population as a whole, and of various subgroups of the population.

The CPS was initially designed primarily to produce monthly estimates on a sample basis for labor force data at the U.S. level. Although this summarizes the major objectives considered in designing the original sample program, the CPS is now used for purposes well beyond those originally envisioned. Expanding needs for additional current data by Government and other users have been met by occasional supplementary inquiries. The survey covers the civilian non-institutional population of the United States, 14 years old and over.

The CPS provides a large amount of detail not otherwise available on the economic status and activities of the population. It is the only source of monthly estimates of total employment, both farm and nonfarm; of nonfarm self-employed persons, domestics, and unpaid helpers in nonfarm family enterprises, as well as wage and salaried employees; and of the total unemployment, whether or not covered by unemployment insurance. It is the only comprehensive source of information on the personal characteristics of the total population (both in and out of the labor force), such as age and sex, race, marital and family status, veteran status, educational background, and ethnic origin.

It provides the only available distribution of workers by the numbers of hours worked (as distinguished from aggregate or average hours for an industry), as well as being the only comprehensive current source of information on the occupations and industries of workers.

Information is available from the survey not only for persons currently in the labor force but also for those who are outside the labor force. The characteristics of such persons -- whether married women with or without young children, disabled persons, students, older retired workers, etc -- can be determined. Information on their current desire for work, their past work experience, and their intentions as to jobseeking are available from a subsample.

Data have been provided at the national level since the inception of the CPS. After a few years, data for the census regions were also provided. More recently, funds have become available permitting expansion of the sample to increase the reliability of data for States and selected standard metropolitan statistical areas (SMSA's). To improve the reliability of estimates tabulated at levels below the census regions, some of the monthly estimates are cumulated for publication as quarterly and annual averages.

National estimates of the size, composition, and changes in composition of the labor force are published each month by the Bureau of Labor Statistics in Employment and Earnings. Estimates of the total and civilian labor force are produced in considerable detail at the national level, in most instances, by sex, race, and age. Unemployment rates are given by marital status and relationship to the household head and by occupation and industry, duration of unemployment, whether seeking full— or part—time work, reason for unemployment, job search methods used, etc. Seasonally adjusted data are provided for many of these series. In addition, the CPS is the source of periodic studies of personal and family income, migration, educational attainment, and other demographic, social, and economic topics.

Reports from these studies are issued by the Bureau in their various publications series. The P-20 series is most frequently used for these publications. Several subsets of these estimates are published in less detail as annual averages for the larger SMSA's and for States.

Since 1968, the individual sample records from the CPS have been made available in the form of computer tape files for public use. These public use files contain all of the demographic and economic information for each interviewed person in every interviewed household in the survey: sufficient geographic information is removed, however, to insure the confidentiality of the respondent households. The following paragraphs outline the geographic levels and data available from these files.

DATA BASE DICTIONARY

TEXT SECTION

LOGICAL RECORD LENGTH = 480

CURRENT POPULATION SURVEY

USE OF THIS : DATA BASE DICTIONARY:

This computer generated report documents the data contents and record layout for the Current Population Survey. This report is organized into 2 parts, one part containing a general textual description of the file, and one part containing a description of each data item in the file. The data item description contains several pieces of information for each data item as follows:

NAME:

An arbitrarily assigned 12 character label, it may be a mnemonic or a numeric value indicating the location of the variable on the survey questionnaire.

DESCRIPTIVE LABEL:

A 40 character label describing the data

item

LENGTH:

The size in character, of the data item

BEGIN:

The location in the data record of the

first character of the data item

MUMIXAM

The highest value this data item may

VALUE: contain

MINIMUM VALUE:

The lowest value this data item may

contain

DATA

This field indicates whether the data

CATEGORY:

item is a numeric item which can be meaningfully processed algebraically or if the

item is a code item from which it would not be meaningful to summarize or derive precentages

IMPLIED

DECIMAL This field indicates how many, if any, places: implied places the data item contains

DATA BASE DICTIONARY

TEXT SECTION

LOGICAL RECORD LENGTH = 480

FILE NAME: CURRENT POPULATION SURVEY BASIC FILE
JANUARY 1973 THROUGH DECEMBER 1976

ACKNOWLEDGEMENT:

THIS DATA BASE DICTIONARY FORM OF DOCUMENTATION HAS BEEN PRODUCED USING THE :LEXICOGRAPHER: SYSTEM. THE LEXICOGRAPHER SYSTEM WAS DEVELOPED BY DATA USE AND ACCESS LABORATORIES OF ARLINGTON. VA., THE LEXICOGRAPHER SYSTEM WAS DEVELOPED UNDER CONTRACT NIH-NICHD72-2707. NATIONAL INSTITUTE OF CHILD HEALTH AND HUMAN DEVELOPMENT NATIONAL INSTITUTES OF HEALTH. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE.

NOTE: THE ITEM NUMBER USED IN THE VARIABLE IDENTIFICATION IS THE ITEM NUMBER ON THE CURRENT POPULATION SURVEY QUESTIONNAIRE.

	DATA SECTION						
	PERSONAL LANGUE	LENCTH	DECIN	-	.UE	DATA CATEGORY	IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN	MAX.	WI 14.	CATEGORY	PLACES
INTTYPE 1 2 2 3	NONINTERVIEW TYPE A	1	1 (00003	00001	CODE	O
MIS	MONTH IN SAMPLE CODE GENERATED FROM MONTH AND ROTATION	1	2			NUMBER	0
IDENT - NUM	IDENTIFICATION NUMBER	12	4 .			NUMBER	0
REGION 1	NORTH CENTRAL SOUTH	1	16	00004	00001	CODE	0
DIVISION	MIDDLE ATLANTIC BEAST NORTH CENTRL WEST NORTH CENTRAL SOUTH ATLANTIC EAST SOUTH CENTRAL WEST SOUTH CENTRAL MOUNTAIN	1	17	00009	00000	CODE	0
MST-STATE 14 16 19 21 22 23 31 33 33 45 56 56 57 77 88	CONNECTICUT MAINE N.H. VT. RHODE ISLAND NEW YORK NEW JERSEY PENNSYLVANIA OHIO INDIANA ILLINOIS MICHIGAN, WISCONSIN MINN, IOWA MO. N.D. S.D. KANS. NEB. DISTRICT OF COLUMBIA NORTH CAROLINA DEL. MD. VIRGINIA WEST VIRGINIA SOUTH CAROLINA GEORGIA FLORIDA KENTUCKY TENNESSEE ALABAMA MISSISSIPPI TEXAS ARKANSAS LOUISIANA OKLAHOMA MONT IDAHO WYO COLO NM ARIZ UTAH NEV	2	17	00095	00011	CODE	0

DATA SCOTTON			VAL		LUE	DATA	IMP.DEC			
NAME		DESCRIPTIVE LABELS			LENGTH	BEGIN	MAX.	MIN.	CATEGORY	PLACES
	99	WASHINGTON OREGO	N ALASKA	HAWAII						
MST-STRANK		STATE POPULATION SIZE			2	19	00051	00001	CODE	0
		THIS CODE EFFECTIVE	E JANUARY.	1977						
	01 02	CALIFORNIA NEW YORK								
	02	PENNSYLVANIA								
	04	TEXAS								
	05	ILLINOIS								
	06	0110								
	07	MICHIGAN								
	08	NEW JERSEY								
	09	FLORIDA								
	10	MASSACHUSETTS								
	11	ANAIDNI								
	12	NORTH CAROLINA								
	13	MISSOURI								
	14	VIRGINIA .								
	15	GEORGIA								
	16	WISCONSIN								
	17	TENNESSEE								
	18	MARYLAND								
	19	MINNESOTA								
	20	LOUISIANA								
	21 22	ALABAMA WASHINGTON								
	23	KENTUCKY								
	24	CONNECTICUT								
	25	IOWA								
	26	SOUTH CAROLINA								
	27	OKLAHOMA								
	28	KANSAS								
	29	MISSISSIPPI								
	30	COLORADO								
	31	OREGON								
	32	ARKANSAS								
	33	ARIZONA								
	34	WEST VIRGINIA								
	35	NEBRASKA								
	36	UTAH								
	37	NEW MEXICO								
	38	MAINE								
	39 40	RHODE ISLAND HAWAII								
	40	DISTRICT OF COLUM	IRTA							
	42	NEW HAMPSHIRE								
	43									
	44									
	45	SOUTH DAKOTA								
	46									

	DATA SECTION				VAI	HE	DATA	IMD DEC
NAME		DESCRIPTIVE LABELS	LENGTH		VAL NAX.	MIN.		
	47	DELAMADE						
	48	DELAWARE NEVADA						
	49	VERMONT						
	50	WYOMING						
	51	ALASKA						
SELECT-SMSA)		SMSA RANK BY SIZE [1970]	2	21	00057	00000	CODE	0
	00	NOT APPLICABLE						
	01	NEW YORK. NY						
	02	LOS ANGELES-LONG BEACH, CALIF						
	03	CHICAGO, ILL						
	04	PHILADELPHIA, PA						
•	05	DETROIT, MICH						
	06	SAN FRANCISCO-OAKLAND, CALIF						
	07 08	WASHINGTON, DC-MD-VA						
	09	BOSTON, MASS NASSAU-SUFFOLK, NY						
	10	PITTSBURGH, PA						
	11	ST LOUIS. MO-ILL						
	12	BALTIMORE, MD						
	13	CLEVELAND, OHIO						
	14	HOUSTON, TEXAS						
	15	NEWARK, NJ						
	16	MINNEAPOLIS-ST PAUL, MINN						
	17	DALLAS, TEXAS						
	18	SEATTLE-EVERETT, WASH						
	19	ANAHEIM-SANTA ANA-GARDEN GROVE, CA						
	20	MILWAUKEE, WIS						
	21	ATLANTA, GA						
	22	CINCINNATI, OHIO						
	23	PATERSON-CLIFTON-PASSAIC, NJ						
	24	SAN DIEGO, CA						
	25	BUFFALO, NY						
	26 27	MIAMI, FLORIDA Kansas City, Mo-kan						
	28	DENVER, CO						
	29	SAN BERNARDINO-RIVERSIDE-ONTARIO. CA						
	30	INDIANAPOLIS. IND						
	31	SAN JOSE. CA						
	32	NEW ORLEANS						
	33	TAMPA-ST PETERSBURG, FL			•			
	34	PORTLAND. OR-WASH						
ITEM12		LINE NUMBER HOUSEHOLD RESPONDENT	1	31	00007	00001	CODE	0
ITEM13		INTERVIEW TYPE	1	32	00005	00001	CODE	0
	-	BLANK						
	1	NONINTERVIEW						
	2	PERSONAL						
·	3	TELEPHONE REGULAR						

DATA SECTION		WALLIE	DATA IMP DEC	
NAME	DESCRIPTIVE LABELS	VALUE LENGTH BEGIN MAX. MIN.		
	4 TELEPHONE CALLBACK 5 ICR FILLED			
ITEM11	DATE COMPLETED	2 33 00029 00010	CODE 0	
ITEM2O	WORKED LAST WEEK 1 YES 2 NO	1 37 00002 00001	CODE O	
NONINTR	NONINTERVIEW RECORDS TYPE A ONLY THIS FIELD ONLY FOR NONINT TYPE A ONLY-INT TYPE OF RECORD IS IN COL 1 ITEM 14RACE OF HEAD 1 WHITE 2 NEGRO 3 OTHER 4 OTHEROCC	1 37 00004 00001	CODE O	
ITEM15BD	THIS POSITION ONLY APPLIES TO NON INTERVIEW TYPES B AND C POS FOR INT TYPE IS POS 1 TYPE B IS CODES 01-10:TYPE C IS 11-18 01 VACANTREGULAR 02 VACANTSTORAGE OF HOUSEHOLD FURN 03 TEMP OCC BY PERSONS WITH URE 04 UNFIT OR TO BE DEMOLISHED 05 UNDER CONSTRUCTION, NOT READY 06 CONVERTED TO TEMP BUS OR STORAGE 07 OCCU BY AF MEMBER OR UNDER 14 PERSON 08 UNOCCUPIED TENT SITE OR TRAILER SITE 09 PERMIT GRANTEDCONST NOT STARTED 10 OTHER 11 DEMOLISHED 12 HOUSE OR TRAILER MOVED 13 OUTSIDE SEGMENT 14 CONVERTED TO PERM BUS OR STOR 15 MERGED 16 CONDEMMED 17 BUILT AFTER APRIL 1, 1970 18 OTHER	2 37 00018 00001	CODE O	
1 T EM20B	HOURS WORKED LAST WEEK INTERVIEWER CHECK ITEM - BLANK OR IMPOSSIBLE 1 49 OR MORE HOURS 2 1-34 HOURS 3 35-48 HOURS	1 38 00003 00001	CODE O	
NONINTRE	REASON FOR NONINTERVIEW THIS FIELD ONLY APPLIES TO	1 38 00004 00001	CODE 0	

02/01/79

	DATA SECTION		VALUE		DATA IMP.DEC		
NAME	DESCRIPTIVE LABELS	LENGTH BEGIN			DATA CATEGOR	Y PLACES	
	NONINTERVIEW TYPE A 1 NO ONE HOME 2 TEMPORARILY ABSENT 3 REFUSED 4 OTHER - OCC					1.	
ITEM21	ABSENT OR LAYOFF FROM JOB LAST WEEK - BLANK OR IMPOSSIBLE 1 YES 2 NO	1 39	00002	00001	CODE	o	
ITEM22	LOOKING FOR WORK LAST 4 WEEKS - BLANK OR IMPOSSIBLE 1 YES 2 NO	1 40	00002	00001	CODE	O	
ÎTEM24	ROTATION GROUP CODE - BLANK OR IMPOSSIBLE 1 CONTINUING ROTATION GROUP 2 DEPARTING ROTATION GROUP	1 41	00002	00001	CODE	O	
LANDUSE	FARM-NONFARM RECODE (OLD DEF.) 1 NONFARM 2 FARM GREATER OR EQUAL 10 ACRES 3 FARM LESS THAN 10 ACRES	1 43	00003	00001	CODE	0	
Ітем4	TYPE OF LIVING QUARTERS CODES 01-06 ARE FOR HOUSING UNITS CODES 07-10 ARE FOR OTHER UNITS 01 HOUSE, APARTMENT 02 IN NONTRANSIENT HOTEL.ETC 03 HU PERM. IN TRANSIENT HOTEL/MOTEL 04 HU IN ROOMING HOUSE 05 MOBILE HOME OR TRAILER 06 HU NOT SPECIFIED ABOVE 07 QUARTERS NOT HOUSING UNIT 08 UNIT NOT PERM (GROUP QUARTERS) 09 TENT/TRAILER SITE (GROUP QUARTERS) 10 OTHER NOT HOUSING UNIT [GQ]	2 44	00010	00001	CODE	0	
FARMIND	NEW FARM DEFINITION THIS CODE EFFECTIVE FEBRUARY, 1976 1 NONFARM 2 FARM GREATER OR EQUAL 10 ACRES 3 FARM LESS THAN 10 ACRES	1 46	00003	00000	CODE	O .	
SMSAST	SMSA STATUS CODE DATA AT THIS LOCATION FOR JAN73-DEC76 OTHERWISE BLANKAFTER DEC76 LOCATED IN POSITION 151	1 47	00003	00001	CODE	0	

•	DATA SECTION			VALUE		DATA	IMD DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN			CATEGORY	PLACES
	1 IN SMSA, CENTRAL CITY 2 IN SMSA, NOT CENTRAL CITY 3 NOT IN SMSA						
HH-NUM	HOUSEHOLD NUMBER	1	48 (80000	00000	CODE	0
ITEM19	MAJOR ACTIVITY LAST WEEK 1 WORKING 2 WITH A JOB BUT NOT AT WORK 3 LOOKING FOR WORK 4 KEEPING HOUSE 5 AT SCHOOL 6 UNABLE TO WORK 7 OTHER [INCL RETIRED]	1	49 (00007	00001	CODE	0
1TEM20A	HOURS WORKED LAST WEEK UNIVERSE IS EMPLOYMENT STATUS RECODE EQUAL TO 1 RANGE IS 01-99	2	50			NUMBER	0
ITEM20C-YN	USUALLY WORKED 35 HRS PER WEEK UNIVERSE IS ESR=1 AND LESS THAN 35 HOURS WORKED PREVIOUS WEEK O NIU 1 YES 2 NO	1	52	00002	00000	CODE	0
ITEM20C-RN	REASON NOT WORKING 35 HRS PER WEEK UNIV IS ESR=1 & HRS WORKED LAST WEEK LESS THAN 35 O1 SLACK O2 MATERIAL SHORTAGE O3 PLANT OR MACHINE REPAIR O4 NEW JOB STARTED DURING WEEK O5 JOB TERMINATED DURING WEEK O6 COULD FIND ONLY PART TIME WORK O7 HOLIDAY O8 LABOR DISPUTE O9 BAD WEATHER O OWN ILLNESS 11 ON VACATION 12 TOO BUSY WITH HOUSE, SCHOOL 13 DID NOT WANT FULL TIME WORK 14 FULL TIME WORK LESS THAN 35 HRS 15 OTHER	2	53	00015	00001	CODE	o
ITEM21A	WHY ABSENT LAST WEEK UNIVERSE IS ESR=2 FOR 1-4 AND 8 UNIVERSE IS ESR=3 FOR 5-7 1 OWN ILLNESS	1	55	80000	00001	CODE	0

	DATA SECTION		\/ A	LHE	DATA	IMP DEC
NAME	DESCRIPTIVE LABELS	LENGTH BEG		MIN.		PLACES
	2 ON VACATION 3 BAD WEATHER 4 LABOR DISPUTE 5 NEW JOB TO BEGIN WITHIN 30 DAYS 6 TEMPORARY LAYOFF 7 INDEFINITE LAYOFF 8 OTHER					
ITEM21B	WAGES AND SALARIES FOR TIME OFF LAST WEEKUNIVERSE IS ESR=2 YES NO SELF EMPLOYED	1 5	6 00003	00001	CODE	0
1TEM21C	USUALLY WORK 35+ HOURS AT THIS JOB UNIVERSE IS ESR=2 1 YES 2 NO	1 5	7 00002	00001	CODE	0
ITEM22A1	CHKD PUBLIC EMPLOY AGENCY TO FIND WORK UNIVERSE IS ESR=3 THESE ENTRIES THRU POS 64 LIST METHODS USED TO FIND WORK IN THE LAST 4 WEEKS MULTIPLE ENTRIES ARE POSSIBLE O NO 1 YES		8 00001	00000	CODE	0
ITEM22A2	CHKD PRIVATE EMPLOY AGENCY TO FIND WORK UNIVERSE IS ESR=3 O NO 1 YES	(1 5	9 00001	00000	CODE	0
ITEM22A3	CHKD EMPLOYER DIRECTLY TO FIND WORK UNIVERSE IS ESR=3 O NO 1 YES	1 6	0 00001	00000	CODE	0
I T EM22A4	CHKD WITH FRIENDS OR REL TO FIND WORK UNIVERSE IS ESR=3 O NO 1 YES	1 6	1 00001	00000	CODE	Ο .
1 TEM22A5	PLACED OR ANSWERED ADS TO FIND WORK UNIVERSE IS ESR=3 O NO 1 YES	1 6	2 00001	00000	CODE	0
1 T EM22A6	DID NOTHING TO FIND WORK UNIVERSE IS ESR=4-7	1 6	3 00001	00000	CODE	0

	DATA SECTION			VAI	LUE	DATA	IMP DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN			CATEGORY	
	1 YES			••••	••••	* * * * * * * *	•••••
ITEM22A7	OTHER METHODS USED TO FIND WORK UNIVERSE IS ESR=3 O NO 1 YES	1	64	00001	00000	CODE	
ITEM22B	WHY STARTED LOOKING FOR WORK UNIVERSE IS ESR=3 LOST JOB QUIT JOB LEFT SCHOOL WANTED TEMPORARY WORK OTHER	1	65	00005	00001	CODE	0
ITEM22C	WEEKS LOOKING FOR WORK UNIVERSE IS ESR=3 00 NONE	2	66			NUMBER	0
ITEM22D	LOOKING FOR FULL OR PART TIME WORK UNIVERSE IS ESR=3 1 FULL TIME 2 PART TIME	1	68	00002	00001	CODE	0
ITEM22E1	ANY REASON COULD NOT TAKE JOB LAST WK UNIVERSE IS ESR=3 1 YES 2 NO	1	69	00002	00001	CODE	0
ITEM22E2	REASON COULD NOT TAKE WORK LAST WEEK CODES 1 & 2 UNIVERSE IS ESR=1 AND AND ITEM22E =1 CODES 3 & 4 UNIVERSE IS ESR=4-7 ALREADY HAD A JOB TEMPORARY ILLNESS GOING TO SCHOOL OTHER	1	70	00004	00001	CODE	0
ITEM22F	WHEN LAST WORKED FULL TIME 2 WEEKS OR MOREUNIVERSE 1S ESR=3 IN LAST 5 YEARS BEFORE LAST 5 YEARS NEVER WORKED FULL TIME 2+ WEEKS NEVER WORKED AT ALL	. 1	71	00004	00001	CODE	0
ITEM24A	WHEN LAST WORKED FOR PAY UNIVERSE IS ESR=4-7 & MONTH IN SAMPLE IS 4 OR 8 1 WITHIN PAST 12 MONTHS 2 1-2 YEARS AGO	1	72	00 00 7	00001	CODE	O

		DATA SECTION						
NAME		DESCRIPTIVE LABELS	LENGTH				DATA 1 CATEGORY	MP.DEC PLACES
	3 4 5 6 7	2-3 YEARS AGO 3-4 YEARS AGO 4-5 YEARS AGO 5+ YEARS AGO NEVER WORKED			••••			
ITEM24B	1 2 3 4 5 6 7 8	WHY LEFT JOB PERSONAL, FAMILY OR SCHOOL HEALTH RETIREMENT OR OLD AGE SEASONAL JOB COMPLETED SLACK WORK OR BUSINESS CONDITIONS TEMP NONSEASONAL JOB COMPLETED UNSATISFACTORY WORK ARRANGEMENTS OTHER			80000	00001	CODE	o
ITEM24C	1 2 3 4	WANT REGULAR JOB NOW YES MAYBE, IT DEPENDS NO DONT KNOW	1	74	00004	00001	CODE	O
(ITEM24D1	0		1	75		00000	CODE	0
1TEM24D2)	0	*** *	1	76	00001	00000	CODE	0
1TEM24D3		LACK NECESSARY SCHOOLING NO YES	1	77	00001	00000	CODE	0
1 TEM24D4	0		1	78	00001	00000	CODE	0
ITEM24D5	0	-	1	79	00001	00000	CODE	0
[TEM24D6	0	CANNOT ARRANGE CHILD CARE NO YES	1	80	00001	00000	CODE	0
ITEM2407	0	FAMILY RESPONSIBILITIES NO	1	81	00001	00000	CODE	0 -

	DATA SECTION			VAI	116	DATA	IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEG!N		MIN.	CATEGORY	
	1 YES						
ITEM24D8	IN SCHOOL OR OTHER TRAINING O NO 1 YES		82	00001	00000	CODE	0
(ITEM24D9	ILL HEALTH OR OTHER PHYSICAL DISABIL O NO 1 YES	1	83	00001	00000	CODE	0
ITEM24D10	OTHER O NO 1 YES	1	84	00001	00000	CODE	0
ITEM24D11	DO NOT KNOW O NO 1 YES	1	85	00001	00000	CODE	0
ITEM24E	INTEND TO LOOK FOR WORK NXT 12 MOS 1 YES 2 IT DEPENDS 3 NO 4 DONT KNOW	1	86	00004	00001	CODE	O
(ITEM23E	CLASS OF WORKER 1 PRIVATE 2 GOVERNMENT 3 SELF-EMPLOYED 4 WITHOUT PAY 5 NEVER WORKED OR NEVER WRKD FULL TIME	1	87	00005	00001	CODE	0
1TEM23B	INDUSTRY CODE (CURRENT JOB) OOD=NOT CODED SEE LIST FOR INDUSTRY CODES LEGAL CODES 017-937	3	88	00999	00000	CODE	o
ITEM23C	OCCUPATION CODE (CURRENT JOB) OOD=NOT CODED SEE LIST FOR OCCUPATION CODES LEGAL CODES OO1-984	3	91	00995	00000	CODE	0
(ITEM25	LINE NUMBER OF RESPONDENT	2	94	00039	00001	CODE	0
ITEM26	RELATIONSHIP TO HEAD 1 HEAD WITH OTHER REL IN HOUSEHOLD 2 HEAD W/O OTHER REL IN HOUSEHOLD 3 WIFE OF HEAD 4 OTHER RELATIVE OF HEAD 5 NON-REL OF HEAD WITH OTHER REL IN HH 6 NONREL OF HEAD W/O REL IN HH	1	96	00006	00001	CODE	0

	DATA SECTION			VALUE		DATA	IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN		MIN.	CATEGORY	_
(ITEM27	AGE IN SINGLE YEARS RANGE IS 14-99	2	97			NUMBER	0
ITEM28	MARITAL STATUS MARRIED, CIVILIAN SPOUSE PRESENT MARRIED, ARMED FORCES SPOUSE PRESEN MARRIED, SPOUSE ABSENT (INCL SEP) WIDOWED OR DIVORCED NEVER MARRIED	f T	99 (00005	00001	CODE	o
(ITEM29)	RACE 1 WHITE 2 BLACK 3 OTHER	1	100	00003	00001	CODE	0
(ITEM30	SEX 1 MALE 2 FEMALE	1	101	00002	00001	CODE	0
ITEM30M	VETERAN STATUS (MALES ONLY) 1 VIETNAM ERA 2 KOREAN 3 WW II 4 WW I 5 OTHER SERICE 6 NON-VETERAN	1	102	00006	00001	CODE	0
ITEM31	HIGHEST GRADE ATTENDED O1 NONE O2 ELEMENTARY ONE O3 ELEMENTARY TWO O4 ELEMENTARY THREE O5 ELEMENTARY FOUR O6 ELEMENTARY FIVE O7 ELEMENTARY SIX O8 ELEMENTARY SEVEN O9 ELEMENTARY SEVEN O10 HIGH SCHOOL ONE 11 HIGH SCHOOL TWO 12 HIGH SCHOOL THREE 13 HIGH SCHOOL THREE 14 COLLEGE ONE 15 COLLEGE TWO 16 COLLEGE FOUR 18 COLLEGE FIVE 19 COLLEGE SIX OR MORE	2	103	e 1000	00001	CODE	0
ITEM32	COMPLETED HIGHEST GRADE ATTENDED 1 YES	1	105	00002	00001	CODE	0

	DATE 35311011			VAI	LUE	DATA	IMP. DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN			CATEGORY	
	2 NO						
ESR .	EMPLOYMENT STATUS RECODE 1 WORKING EMPLOYED 2 WITH JOB, NOT AT WORK EMPLOYED 3 LOOKING UNEMPLOYED 4 HOUSE KEEPING NILF 5 AT SCHOOL NILF 6 UNABLE NILF 7 OTHER (RETIRED) NILF	1	109	00007	00001	CODE	0
РРН	INDICATOR FOR PRINCIPAL PERSON IN HH O NO 1 YES		111	00001	00000	CODE	0
MONTH	MONTH OF SURVEY 01-12 IS THE RANGE	2	118	00012	00001	CODE	0
YEAR	LAST DIGIT OF YEAR	1	120	00009	00000	CODE	0
WE I GHT	WEIGHT RIGHT JUSTIFIED. SPACE FILL -01) TWO UNDERSTOOD DECIMAL PLACES	12	121			NUMBER	2
SMSA-ST	SMSA STATUS CODE DATA IN THIS LOCATION AFTER JAN77 PRIOR TO JAN77 DATA IN POS 47 AND THIS POSITION IS BLANK SMSA NON-SMSA NOT IDENTIFIABLE	1	151	00003	00001	CODE	O
CC-STAT	CENTRAL CITY STATUS CODE THIS POSITION BLANK BEFORE JAN77 1 CENTRAL CITY 2 BALANCE OF SMSA 3 NON-SMSA 4 NON-IDENTIFIABLE	1	152	00004	00001	CODE	0
SMSA-SIZE	SMSA SIZE 1 3 MILLION + 2 1 MILLION - 2.999,999 - NOT IDENTIFIABLE (BLANK)	1	154	00002	00001	CODE	0
ETHNIC	ETHNICITY (EFFECTIVE MARCH 1973) MEXICAN AMERICAN CHICANO MEXICAN (MEXICANO) PUERTO RICAN CUBAN		155	00009	00001	CODE	0

		DATA SECTION						
NAME		DESCRIPTIVE LABELS	LENGTH		VAL MAX.	MIN.	DATA	IMP.DEC PLACES
	6 7 8 9 A	CENTRAL OR SOUTH AMERICAN OTHER SPANISH ALL OTHER NA DONT KNOW (EFFECTIVE SEPT. 1974)						
WGT-AGE	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16	WEIGHTING AGE RECODE 14-15 YEARS OLD 16-17 18-19 20-21 22-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-61 62-64 65-69 70-74 75+	2	157	00017	00001	CODE	0
RACE-RCDE	1 2	RACE RECODE WHITE OTHER	1	160	00002	00001	CODE	0
PT-STAT	0 5 6	PART-TIME STATUS ALL OTHER PART TIME FOR ECONOMIC REASONS VOLUNTEER PART TIME WORKERS	1	163	00006	00000	CODE	0
RACE-SEX	1 2 3 4	RACE-SEX RECODE MALE WHITE FEMALE WHITE MALE OTHER FEMALE OTHER	1	164	00004	00001	CODE	0
AG-W+S	0 1	AGRICULTURE WAGE AND SALARY NOT IN UNIVERSE IN UNIVERSE	1	165	00001	00000	CODE	0
LF-STAT	3 4		1	166	00004	00003	CODE	0
FI-PI	0	FULL-TIME OR PART TIME STATUS NOT IN LABOR FORCE	1	167	00005	00000	CODE	0

				VALUE		DATA	IMP.DE	
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN	MAX.	MIN.	CATEGORY	PLACES	
	1 EMPLOYED FULL TIME 2 PART TIME FOR ECONOMIC REASONS 3 UNEMPLOYED FULL TIME 4 EMPLOYED PART TIME 5 UNEMPLOYED PART TIME					·		
EX-LF	EXPERIENCED LF EMPLOYMENT STATUS O NOT IN EXPERIENCED LBOR FORCE 1 EMPLOYED 2 UNEMPLOYED	1	168	00002	00000	CODE	O	
HH-REL	HOUSEHOLD RELATIONSHIP 1 MALE HEAD, LIVING WITH RELATIVES 2 MALE HEAD, LIVING WITHOUT RELATIVES 3 MALE RELATIVE OF HEAD 4 MALE NONRELATIVE OF HEAD 5 FEMALE HEAD, LIVING WITH RELATIVES 6 FEMALE HEAD, LIVING W/O RELATIVES 7 WIFE OF HEAD 8 FEMALE RELATIVE OF HEAD 9 FEMALE NONRELATIVE OF HEAD	1	169	00009	00001	CODE	0	
EMPL-CLAS	EMPLOYED CLASS OR WORKER O NOT EMPLOYED 1 PRIVATE 2 GOVERNMENT 3 SELF-EMPLOYED 4 UNPAID FAMILY	1	170	00004	00000	CODE	0	
MAJ-OCC	MAJOR OCCUPATION (W + S GROUP (II) O AGRIC. PRIVATE HH & NEVER WORKED I PROFESSIONAL. TECHNICAL & KINDRED MGRS. ADMINISTRATORS. EXCEPT FARM SALES WORKERS CLERICAL AND KINDRED WORKERS CRAFISMEN & KINDRED WORKERS OPERATIVES. EXCEPT TRANSPORT TRANSPORT EQUIPMENT OPERATIVES NONFARM LABORERS SERV WORKERS. EXCEPT PRIVATE HH	1	171	00009	00000	CODE	0	
LF-TM	LABOR FORCE BY TIME WORKED OR LOST O NOT IN LABOR FORCE 1 AT WORK 2 WITH JOB. NOT AT WORK 3 UNEMPLOYED, SEEKING FULL TIME 4 UNEMPLOYED, SEEKING PART TIME	1	172	00004	00000	CODE	0	
DUR-UNEM	DURATION OF UNEMPLOYMENT O NOT UNEMPLOYED	1	173	00008	00000	CODE	0	

			VALUE	DATA IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH BEGI	N MAX. MIN.	CATEGORY PLACES
••••••				
	1 LESS THAN 5 WEEKS			
	2 5 AND 6 WEEKS			
	3 7 TO 10 WEEKS			
	4 11 TO 14 WEEKS			
	5 15 TO 26 WEEKS			
	6 27 TO 39 WEEKS			
	7 40 TO 51 WEEKS			
	8 52 WEEKS AND OVER			
0	CIVILIAN LABOR FORCE	1 174	00001 00000	CODE O
CIV-LF	O NOT IN UNIVERSE	• • • • • • • • • • • • • • • • • • • •	00001 00000	55
	1 IN UNIVERSE			
	1 14 ONIVERSE			
UNEM	UNEMPLOYED	1 175	00001 00000	CODE 0
	O NOT IN UNIVERSE			
	1 IN UNIVERSE			
UNEM15+	UNEMPLOYED 15 WEEKS OR MORE	1 176	00001 00000	CODE 0
OMERITO	O NOT IN UNIVERSE			
	1 IN UNIVERSE			
			_	_
OTHN1LF	OTHER NOT IN LABOR FORCE	1 177	00001 00000	CODE 0
	O NOT IN UNIVERSE			
	1 IN UNIVERSE			
FTLF	FULL TIME LABOR FORCE	1 178	00001 00000	CODE 0
116	O NOT IN UNIVERSE	, , ,		
	1 IN UNIVERSE	•		
LOOKFT	LOOKING FOR FULL TIME WORK	1 179	00001 00000	CODE
	O NOT IN UNIVERSE			
	1 IN UNIVERSE			
WAGSAL	WAGE & SALARY WORKER	1 180	00001 00000	CODE O
WAGGAE	O NOT IN UNIVERSE			
	1 IN UNIVERSE		*	
		4 404	00001 00000	CODE 0
EMPL	EMPLOYED PERSONS	1 181	00001 00000	CODE O
	O NOT IN UNIVERSE			
	1 IN UNIVERSE			
EMPLX	EMPL PERSONS (EXCLU FARM WRKRS)	1 182	00001 00000	CODE O
	AND PRIVATE HOUSEHOLD WORKERS			
	O NOT IN UNIVERSE			
	1 IN UNIVERSE			
C 4 . F	EXPERIENCED LABOR FORCE	1 183	00001 00000	CODE 0
EXLF	O NOT IN UNIVERSE	1 105	. 5000. 00000	V
	1 , IN UNIVERSE			
	. , 411 0114161196			

	UATA SECTION			
NAME	DESCRIPTIVE LABELS	LENGTH BEGIN	WALUE MAX. MIN.	DATA IMP.DEC CATEGORY PLACES
FTXLF	FULL TIME EXPERIENCED LF O NOT IN UNIVERSE 1 IN UNIVERSE	1 184 0	00001 00000	CODE 0
FTEMPT	FULL TIME EMP AND ECONOMIC PT O NOT IN UNIVERSE 1 IN UNIVERSE	1 185 0	00001 00000	CODE O
NON-AG	NON-AGRICULTURAL INDUSTRIES O NOT IN UNIVERSE 1 IN UNIVERSE	1 186 0	00001 00000	CODE O
NON-AGWS	NON-AGRICULTURE WAGE & SALARY WORKER O NOT IN UNIVERSE I IN UNIVERSE	1 187 0	00001 00000	CODE O
AG	AGRICULTURE O NOT IN UNIVERSE I IN UNIVERSE	1 188 0	00001 00000	CODE O
WHT-COL	WHITE COLLAR WORKERS O NOT IN UNIVERSE I IN UNIVERSE	1 189 0	00001 00000	CODE O
BLUE-COL	BLUE COLLAR WORKERS O NOT IN UNIVERSE I IN UNIVERSE	1 190 0	00001 00000	CODE O
MANU-W&S	MANUFACTURING WAGE AND SALARY O NOT IN UNIVERSE 1 IN UNIVERSE	1 191 0	00001 00000	CODE O
PRIW&S	PRIVATE WAGE & SALARY O NOT IN UNIVERSE I IN UNIVERSE	1 192 0	00001 00000	CODE O
PT-NON	PART TIME FOR NONECONOMIC REASONS O NOT IN UNIVERSE I UNIVERSE	1 193 0	00001 00000	CODE O
SEEKFT	PERSONS SEEKING FULL TIME WORK O NOT IN UNIVERSE 1 IN UNIVERSE	1 194 0	00001 00000	CODE 0
UNEMNO	UNEMPLOYED. NO PREVIOUS WORK EXP O NOT IN UNIVERSE 1 IN UNIVERSE	1 195 0	00001 00000	CODE O
LFRECODE	FULL TIME LABOR FORCE RECODE O NOT IN UNIVERSE	1 196 0	00004 00000	CODE 0

DATA SECTION								
05000100105 140510				25014		LUE	DATA	IMP.DEC
NAME		DESCRIPTIVE LABELS	LENGTH				CATEGORY	PLACES
	3	EMPLOYED FULL TIME						
	4	LOOKING FOR FULL TIME WORK						
								_
AGE1	-00	AGE1 RECODE	2	199	00009	00000	CODE	0
	00	14-15 16-17						
	02	18-19						
	03	20-24						
	04	25 -34						
	05	35-44						
	06	45-54						
	07	55-59						
	08	60-64						
	09	65+						
10511		ACCAA (4C O4 VEADC)	2	201	00011	00000	CODE	0
AGE 1 A	00	AGE1A (16-21 YEARS)	2	201	00011	00000	CODE	Ū
	10	NOT 16-21 16-21 YEARS (SCHOOL)						
	11	16-21 YEARS (OTHER)						
	• •	10-21 TEARS (OTHER)						
AGE2		AGE 2 RECODE	2	203	00011	00000	CODE	0
	00	LESS THAN 25 YEARS						
	01	25-29						
	02	30 - 34						
	03	35 - 39						
	04	40 - 44						
	05	45 - 49						
	06	50-54						
	07 08	55-59						
	09	60-61 62-64		•				
	10							
	11	70+						
	• •	,						
MAJACT		MAJOR ACTIVITY AGES 16-24	2	205	00027	00000	CODE	0
		ABREVS USED IN THIS ARE AS FOLLOWS						
		S=SCHOOL M=MALE F=FEMALE						
		MSP=MARRIED SPOUSE PRESENT						
		AGE CODES ARE 16-24 & ALL OTHERS						
	00	·						
	1	16 S						
	2	_						
	3 4							
	5	· •						
	6							
	7	— · · · -						
	8							
	9							
	10	· · · · · · · · · · · · · · · · · · ·						

		DATA SECTION			VAL	115	DATA	IMP. DEC	
NAME		DESCRIPTIVE LABELS	LENGTH	BEGIN	MAX.		CATEGORY		
	11	17 M OR F-·MSP							
	12	18 M OR F- MSP							
	13	19 M OR F- MSP							
	14	20 M OR F-·MSP							
	15	21 M OR F- MSP							
	16	22 M OR F- MSP							
	17	23 M OR F. MSP							
	18	24 M OR FMSP							
	19	AGE 16 F NOT MSP							
	20	17 F NOT MSP							
	21	18 F NOT MSP							
	22	19 F NOT MSP							
	23	20 F NOT MSP							
	24	21 F NOT MSP							
	25	22 F NOT MSP							
	26	23 F NOT MSP							
	27	24 F NOT MSP							•
AGE4		AGE4	2	207	00021	00000	CODE	0	
AULT	00	LESS THAN 55 YEARS							
	01	55 YEARS							
	02	56 YEARS							
	03	57 YEARS							
	04	58 YEARS							
	05	59 YEARS							
	06	60 YEARS							
	07	61 YEARS							
	90	62 YEARS							
	09	63 YEARS							
	10	64 YEARS							
	11	65 YEARS							
	12	66 YEARS							
	13	67 YEARS							
	14	68 YEARS							
	15	69 YEARS							
	16	70 YEARS							
	17	71 YEARS							
*	18	72 YEARS							
	19	73 YEARS							
	20	74 YEARS 75 YEARS							
	2,	75 TEARS							
EMPLSTAT		EMPLOYED STATUS CIVILIAN	2	209	00010	00001	CODE	0	
		NONINSTUTIONAL POPULATION							
	_	NILF=NOT IN LABOR FORCE							
	01	EMPLOYED IN AGRICULTURE							
	02								
	03								
	04								
	05	NILF SCHOOL							

DATA BASE DICTIONARY

	DATA SECTION			VAI	.UE	DATA	IMP. DE
NAME	DESCRIPTIVE LABELS	LENGTH	BEG1N	MAX.	MIN.	CATEGORY	
06	N1LFUNABLE						
07							
08	UNPD FAM WORKER (1-14 HRS) NONAG						
09	FARM RESIDENTS						
10	NONFARM RESIDENTS						
MSTATAGE	MARITAL STATUS BY AGE1	2	211 (00042	00000	CODE	0
	S=SINGLE						
	MSP=MARRIED SPOUSE PRESENT MSA=MARRIED SPOUSE ABSENT						
	WD:WIDOWED OR DIVORCED						
00	LESS THAN 16 YEARS OLD						
01	16-17 5						
02	18-19 S						
03	2 0-24 S						
04	25-34 S						
05	35·44 S						
06 07	45-54 S 55-59 S						
08	60.64 5						
09	65+ S						
12	16-17 MSP						
13	18-19 MSP						
. 14	20-24 MSP						
15	25-34 MSP						
16							
17 18							
19							
20							
23	16-17 NSA						
24	18-19 MSA						
25							
26							
27 28							
29							
30							
31							
34	16-17 WD						
35	* * ***						
36	the state of the s						
37							
38 39							
40							
41							
42							
MSTATACT	MARITAL STATUS BY ACTIVITY	2	213	00044	00000	CODE	0

					VAL	.UE	DATA	IMP.DEC
NAME		DESCRIPTIVE LABELS	LENGTH				CATEGORY	PLACES
		***************************************		• • • • •	• • • • •			• • • • • • •
		SEE POS 211-212 FOR INFO ON	•					
		ABBREVIATIONS						
	00	NOT 16-21 YEARS OLD			*			
	10	SCHOOL S						
	1.1	OTHER 5						
	21	SCHOOL MSP						
	22	OTHER MSP						
	32	SCHOOL MSA						
	33	OTHER MSA				,		
	43	SCHOOL WD						
	44	OTHER WD						
MAJINDII		MAJOR INDUSTRY (II)	2	215	00022	00000	CODE	0
	00	NEVER WORKED						
	01	AGRICULTURE						
	02	MINING						
	03	CONSTRCTION						
	04	MANUFACTURING DURABLE GOODS						
	05	MANU NON-DURABLE GOODS						
	06	TRANS. PUB UTILS. RR AND RR EXPRESS						
	07	OTHER TRANSPORTATION						
	80	OTHER UTILITIES						
	09	WHOLESALE TRADE RETAIL TRADE						
	11	FINANCE, INS AND REAL ESTATE						
	12	PRIVATE HOUSEHOLD SERVICE						
	13	MISC BUSINESS & REPAIR SERVICE						
	14	PERSONAL, EXCPT PRIVATE HH						
	15	ENTERTAINMENT AND RECREATION						
	17	HOSPITALS						
	19	EDUCATION						
	20	OTHER PROFESSINAL SERICES						
	21	FORESTRY AND FISHERIES						
	22	PUBLIC ADMINISTRATION						
DETCLS		DETAILED CLASS OF WORKER	2	217	00014	00000	CODE	0
	00	NOT IN LABOR FORCE						
	01	AG-WAGE & SALARY						
	02	AG-SELF-EMPLOYED						
	03	AG-UNPAID FAMILY						
	04	NON-AG W&S-PRIVATE HOUSEHOLD						
	05	NON-AG WES-GOVERNMENT						
	06	PRIV. GOODS PROD IND WHITE COLLAR						
	07	PRIV. GOODS PROD INDBLUE COLLAR PRIV. GOODS PROD INCSERV OCC						
	08 09	SERVICE PRODWHITE COLLAR						
	10							
	11	SERVICE PROD SERVICE OCC						
	12	SELF-EMPLOYED						
	13							

	DATA SECTION		VAI	LUE	DATA IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN MAX.		CATEGORY PLACES
	14 NO PREV FULL TIME WORK EXP				
CLSE-U	CLASS OF WORKEREMPLOYED UNEM OO NEVER WORKED O1 PRIVATEEMPLOYED O2 GOV (FED.STATE.LOCAL) EMP O3 'SELF-EMPLOYED O4 UNPAID FAMILY EMP O5 PRIVATE UNEMP O6 GOV (FED.STATE.LOCAL) UNEMP O7 SELF-EMPLOYED UNEMP O8 UNPAID FAMILY UNEMP	2	219 00008	00000	CODE O
MAJIND	MAJOR INDUSTRY (I) OD AG. PVT HH WORKERS. NEVER WORKED O1 MINING O2 CONSTRUCTION O3 MANU. DURABLES O4 MANU. NONDURABLES O5 TRANS. PUB UTILS.RR.RR EXPRESS O6 OTHER TRANSPORTATION O7 OTHER UTILITIES O8 WHOLESALE TRADE O9 RETAIL TRADE 10 FIN. INS. REAL ESTATE 11 MISC SERV-BUSINESS & REPAIR 12 PERS SERVICES-EXCEPT PRIVATE HH 13 ENTERTAINMENT AND RECREATION 14 MEDICAL. EXCEPT HOSPITALS 15 HOSPITALS 16 WELFARE AND RELIGIOUS 17 EDUCATION 18 OTHER PROF SERVICES 19 FORESTRY AND FISHERIES 20 PUBLIC ADMIN	2	221 00020	00000	CODE 0
DETIND	DETAILED INDUSTRY ON NEVER WORKED ON AGRICULTURAL PRODUCTION ON AGRICULTURAL SERVICES ON MINING ON MANING ON MANING ON MANI-DURABLE GOODSORDINANCE ON MANU-DURABLE GOODSLUMBER ON MANU-DURABLE GOODSFURNITURE ON MANU-DURABLE GOODSPRIMARY METALS ON MANU-DURABLE GOODSPRIMARY METALS ON MANU-DURABLE GOODS-FABRICATED METALS ON MACHINERY-EXCEPT ELECTRICAL ELECTRICAL EQUIPMENT	2	223 00051	00000	CODE O

		DATA SECTION .			VΔI	UE	DATA	IMP.DEC
NAME	D	ESCRIPTIVE LABELS	LENGTH	BEG1N				
	13							
	14	AUTOMOBILES						
	15	AIRCRAFT OTHER TRANS EQUIP						
	16	INSTRUMENTS						
	17	MISCELLANEOUS						
	18	NON-DURABLES FOOD						
	19	NON-DURABLES TOBACCO						
	20	NON-DURABLES TEXTILES						
	21	NON-DURABLES APPAREL						
	22	NOH-DURABLES PAPER						
	23	NON-DURABLES PRINTING						
	24	NON-DURABLES CHEMICALS						
	25	NON-DURABLES PETROLEUM						
	26	NON-DURABLES RUBBER & PLASTICS						
	27	NON-DURABLES LEATHER & OTHER MANU						
	28	RAILROADS AND RAILWAY EXPRESS						
	2 9	OTHER TRANSPORTATION						
	30	COMMUNICATIONS						
	31	OTHER PUBLIC UTILITIES						
	32	WHOLESALE TRADE						
	33	RETAILEATING & DRINKING EST.						
	34	OTHER RETAIL						
	35	BANKING & OTHER FINANCE						
	36	INSURANCE & REAL ESTATE						
	37	PRIVATE HOUSEHOLD SERVICE						
	38	BUSINESS SERVICE						
	39	REPAIR SERVICE						
	40	PERSONAL SERV EXCEPT PRIV HOUSEHOLD						
	41 42	ENTERTAINMENT & RECREATION MEDICAL, EXCEPT HOSPITALS						
	43	HOSPITALS						
	44	WELFARE & RELIGIOUS						
	45	EDUCATIONAL						
	46	OTHER PROFESSIONAL						
	47	FORESTRY & FISHERIES						
	48	PUBLIC ADMIN- POSTAL						
	49	PUBLIC ADMIN OTHER FEDERAL						
	50	PUBLIC ADMINSTATE						
	51	PUBLIC ADMINLOCAL						
MAJOCCI	N	MAJOR OCCUPATION GROUP (I)	2	225	00013	00000	CODE	0
	00	NEVER WORKED						
	01	PROF. TECH. KINDRED						
	02	MGRS AND ADMIN, EXCEPT FARM						
	03	SALES WORKERS						
	04	CLERICAL AND KINDRED WORKERS						
	05	CRAFTSMEN AND KINDRED WORKERS						
	06	OPERATIVES, EXCEPT TRANSPORT						
	07	TRANSPORT EQUIPMENT OPERATIVES						
	80	NONFARM LABORERS						

DATA SECTION									
NAME	(DESCRIPTIVE LABELS	LENG	TH	BEGI		MIN.	DATA CATEGOR	IMP.DEC
	09	PRIVATE HOUSEHOLD WORKERS	,						
	10	ALL OTHER SERVICE WORKERS							
	1.1	FARMERS AND FARM MANAGERS							
	12	FARM LABORERS AND FOREMEN							
	13	NO PREV FULL TIME WORK EXP.							
DETOCC		DETAILED OCCUPATION		2	227	00044	00000	CODE	0
	00	NEVER WORKED							
	01 02	ENGINEERS							
	02	PHYSICIAN DENTIST REL PRACTITIONER							
	03	HEALTH WORKERS, EXCEPT PRACTITIONERS TEACHERS, EXCEPT COLLEGE							
	05	ENGINEERING AND SCIENCE TECHS							
	06	OTHER PROF SALARIED							
	07	OTHER PROF SELF EMPL							
	08	SALARIED MGR MANUFACTURING							
	09	SALARIED MGR OTHER INDUSTRIES			,				
	10	SELF-EMPLOYED - RETAIL TRADE							
	11	SELF-EMPLOYED - OTHER INDUSTRIES							
	12	SALES WORKERS - RETAIL TRADE							
	13	SALES WORKERS OTHER INDUSTRIES							
	14	BOOKKEEPERS							
	15	OFFICE MACHINE OPERATORS							
	16	STENO, TYPIST, SECRETARY							
	17 18	OTHER CLERICAL WORKERS							
	19	CARPENTERS OTHER CONSTRUCTION CRAFTSMEN							
	20	FOREMEN (N.E.C.)							
	21	MACHINISTS & JOB SETTERS							
	22	METAL CRAFTSMEN							
	23	MECHANICS AUTO							
	24	MECHANICS, EXCEPT AUTO							
	25	ALL OTHER CRAFTSMEN							
	26	MINE WORKERS							
	27	MOTOR VEHICLES & EQUIPMENT							
	28	OTHER DURABLE GOODS							
	29	NONDURABLE GOODS							
	30	ALL OTHER							
	31	DRIVERS & DELIVERYMEN							
	32 33	ALL OTHERS							
	33 34	NON-FARM LABOR CONSTRUCTION							
	35	NON-FARM LABOR MANUFACTURING NON-FARM LABOR ALL OTHER							
	36	PRIVATE HOUSEHOLD WORKERS							
	37	CLEANING SERVICE							
	38	FOOD SERVICE							
	39	HEALTH SERVICE							
	40	PERSONAL SERVICE							
	41	PROTECTIVE SERVICE							
	42	FARMERS AND FARM MANAGERS							

,	DATA SECTION	watte	D. T. 1110 DEG
NAME	DESCRIPTIVE LABELS	VALUE LENGTH BEGIN MAX. MIN.	DATA IMP.DEC CATEGORY PLACES
	43 PAID FARM LABORERS & FOREMEN 44 UNPAID FAMILY FARM LABORERS		·
MANU	MANUFACTURING OO NEVER WORKED OR NOT MFG IND O1 DURABLE GOODS - ORDINANCE O2 DURABLE GOODS - LUMBER O3 DURABLE GOODS - FURNITURE O4 DURABLE GOODS - STONE CLAY GLASS O5 PRIMARY METALS O6 FABRICATED METALS O7 MACHINERY EXC. ELECT. O8 ELECTRICAL EQUIPMENT O9 AUTOMOBILES 10 AIRCRAFT 11 OTHER TRANS EQUIPMENT 12 INSTRUMENTS 13 MISCELLANEOUS 14 NONDURABLE GOODS - FOOD 15 NONDURABLE GOODS - TEXTILES 17 NONDURABLE GOODS - APPAREL 18 NONDURABLE GOODS - PAPER 19 NONDURABLE GOODS - PRINTING	2 229 00023 00000	CODE 0
	20 NONDURABLE GOODS CHEMICALS 21 NONDURABLE GOODS PETROLEUM 22 NONDURABLE GOODS RUBBER & PLAST 23 LEATHER & NOT SPEC MANU	ICS	
RNAW	REASON NOT AT WORK OR HOURS AT WORK OUNEMPLOYED AND NOT IN LABOR FORCE OI JOB BUT NOT AT WORKILLNESS OZ JOB BUT NOT AT WORKVACATION OJ JOB BUT NOT AT WORKBAD WEATHER O4 JOB BUT NOT AT WORKLABOR DISPU O5 JOB BUT NOT AT WORKALL OTHER O6 AT WORK1-4 HOURS O7 AT WORK5-14 HOURS O8 AT WORK5-14 HOURS O9 AT WORK22-29 HOURS 10 AT WORK30-34 HOURS 11 AT WORK35-39 HOURS 12 AT WORK40 HOURS 13 AT WORK41-47 HOURS 14 AT WORK48 HOURS 15 AT WORK49-59 HOURS 16 AT WORK60 HOURS OR MORE	E	CODE 0
WORK1-34	AT WORK 1-34 HOURS BY HOURS AT WORK ABBREVIATIONS USED IN DESCRIBING	2 233 00012 00000	CODE O

	DATA SECTION			
NAME	DESCRIPTIVE LABELS	LENGTH BEGIN	VALUE MAX. MIN.	DATA IMP.DEC CATEGORY PLACES
	CODES ARE PT=PART TIME FT=FULL TIME ER=ECONOMIC REASONS NR=NONECONOMIC REASONS OU USUALLY FTPT FOR NE REASONS OU USUALLY FTPT FOR ER 1-4 HRS OUSUALLY FTPT FOR ER 5-14 HRS OUSUALLY FTPT FOR ER 15-29 HRS OUSUALLY FTPT FOR ER 30-34 HRS OUSUALLY PTER 1-4 HRS OUSUALLY PTER 15-29 HRS OUSUALLY PT-ER 15-29 HRS OUSUALLY PT-R 30-34 HRS OUSUALLY PT-NE 1-4 OUSUALLY PT-NE 1-4 OUSUALLY PT-NE 5-14 HRS OUSUALLY PT-NE 1-4 OUSUALLY PT-NE 15-29 HRS			
DETHRS	DETAILED REASON BY HOURS 1-34 UNIVERSE = NORMALLY WORK FULL TIMECODE BELOW SHOWS THE REASONS NOT WORKING FULL TIME LAST WK NOT IN UNIVERSE USUALLY FTSLACK WORK USUALLY FTSHORTAGES OR REPAIR USUALLY FTHOW JOB STARTED USUALLY FTHOW JOB STARTED USUALLY FTHOW JOB STARTED USUALLY FTBAD WEATHER USUALLY FTBAD WEATHER USUALLY FTOWN ILLNESS USUALLY FTOWN ILLNESS USUALLY FTALL OTHER USUALLY PTSLACK WORK USUALLY PTOWN ILLNESS USUALLY PTTOO BUSY. NOT WANT FT USUALLY PTFT WORK WK UNDER 35 HRS USUALLY PTALL OTHER	2 235 0		CODE O
REANAW	REASON NOT AT WORK & PAY STATUS NOT IN UNIVERSE PAID-VACATION, PAID-ILLNESS PAID-ALL OTHER NOT PAIDVACATION NOT PAIDILLNESS NOT PAIDILLNESS NOT PAIDALL OTHER USUALLY FT/PAID-ILLNESS USUALLY FT/PAIDALL OTHER	2 237 0	00012 00000	CODE O

	DATA SECTION		,	WAI	ne	DATA	IMD DEC
NAME	DESCRIPTIVE LABELS	LENGTH			MIN.		PLACES
	10 USUALLY PT/NOT PAIDVACATION 11 USUALLY PT/NOT PAIDILLNESS 12 USUALLY PT/NOT PDALL OTHER						
ALITEM5A	ITEM5A (ITEM 5 BEFORE 2/76) THE NEXT 35 CHARACTERS ARE INDICATORS FOR ALLOCATION OF INDIVIDUAL VARIABLES O NOT ALLOCATED 1 ALLOCATED	1	241	00001	00000	CODE	0
ALITEM4	ITEM 4 O NOT ALLOCATED 1 ALLOCATED	1	242	00001	00000	CODE	0
ALITEM58	ITEM5B (PADDING BEFORE 2/76) O NOT ALLOCATED 1 ALLOCATED	1	243	00001	00000	CODE	0
ALITEM9	ITEM 9 O NOT ALLOCATED 1 ALLOCATED	1	244	00001	00000	CODE	0
AL-LFI	ALL LABOR FORCE ITEMS O NOT ALLOCATED 1 ALLOCATED	1	245	00001	00000	CODE	0
AL-ESR	EMPLOYMENT STATUS RECODE O NOT ALLOCATED 1 ALLOCATED	1	246	00001	00000	CODE	O
ALITEM26	ITEM 26 O NOT ALLOCATED 1 ALLOCATED	1	247	00001	00000	CODE	O
AL-SEX	ITEM 30 SEX O NOT ALLOCATED 1 ALLOCATED	1	248	00001	00000	CODE	0
AL-29	ITEM 29 O NOT ALLOCATED 1 ALLOCATED	1	249	00001	00000	CODE	0
AL-28	ITEM 28 O NOT ALLOCATED 1 ALLOCATED	1	250	00001	00000	CODE	0
AL-27	ITEM 27 O NOT ALLOCATED 1 ALLOCATED	1	251	00001	00000	CODE	O

	DATA SECTION		•
NAME	DESCRIPTIVE LABELS	VALUE LENGTH BEGIN MAX. MIN.	DATA IMP.DEC CATEGORY PLACES
AL-32	ITEM 32 O NOT ALLOCATED 1 ALLOCATED	1 252 00001 00000	CODE O
AL-31 '	ITEM 31 O NOT ALLOCATED 1 ALLOCATED	1 253 00001 00000	CODE O
AL-30	ITEM 30 VETERAN STATUS O NOT ALLOCATED 1 ALLOCATED	1 254 00001 00000	CODE 0
ΔL-19	ITEM 19 O NOT ALLOCATED 1 ALLOCATED	1 255 00001 00000	CODE O
AL-23B	ITEM 23B O NOT ALLOCATED 1 ALLOCATED	1 256 00001 00000	O CODE O
AL-23C	ITEM23C O NOT ALLOCATED 1 ALLOCATED	1 257 00001 00000	O CODE O
AL-23E	ITEM23E O NOI ALLOCATED 1 ALLOCATED	1 258 00001 00000	O CODE O
ALITEM20A	ITEM 20A O NOT ALLOCATED 1 ALLOCATED	1 259 00001 00000	O CODE O
ALITEM20C	ITEM 20C O NOT ALLOCATED 1 ALLOCATED	1 260 00001 00000	O CODE O
ALITEM21A	ITEM21A O NOT ALLOCATED 1 ALLOCATED	1 261 00001 00000	O CODE O
ALITEM21B	ITEM21B O NOT ALLOCATED 1 ALLOCATED	1 262 00001 00000	O CODE O
ALITEM21C	ITEM21C O NOT ALLOCATED 1 ALLOCATED	1 263 00001 00000	O CODE O
ALITEM22C	O NOT ALLOCATED	1 264 00001 00000	CODE O

NAME	DESCRIPTIVE LABELS	VALUE LENGTH BEGIN MAX. MIN.	DATA IMP.DEC CATEGORY PLACES
ALITEM22D	1 ALLOCATED ITEM22D O NOI ALLOCATED 1 ALLOCATED	1 265 00001 00000	CODE 0
ALITEM22F	ITEM22F O NOT ALLOCATED 1 ALLOCATED	1 266 00001 00000	CODE O
AL1TEM24A	ITEM24A O NOT ÁLLOCATED 1 ALLOCATED	1 267 00001 00000	CODE 0
ALITEM24B	ITEM24B O NOI ALLOCATED 1 ALLOCATED	1 268 00001 00000	CODE O
ALITEM24C	ITEM24C O NOT ALLOCATED 1 ALLOCATED	1 269 00001 00000	CODE O
ALITEM24D	ITEM24D O NOT ALLOCATED 1 ALLOCATED	1 270 00001 00000	CODE O
ALITEM22A	ITEM22A O NOT ALLOCATED 1 ALLOCATED	1 271 00001 00000	CODE O
ALITEM22E	ITEM22E O NOT ALLOCATED 1 ALLOCATED	1 272 00001 00000	CODE O
ALITEM25	ITEM25 O NOT ALLOCATED 1 ALLOCATED	1 273 00001 00000	CODE O
ALITEM22B	ITEM22B O NOT ALLOCATED 1 ALLOCATED	1 274 00001 00000	CODE O
ALITEM24E	ITEM24E O NOT ALLOCATED 1 ALLOCATED	1 275 00001 00000	CODE O
ALGEOID .	GEOGRAPHIC IDENTIFICATION O NOT ALLOCATED 1 ALLOCATED	1 276 00001 00000	CODE O

SAMPLING, ROTATION, MATCHING and GEOGRAPHIC LIMITATIONS

SURVEY SPECIFICATIONS

The specifications characterizing the present version of the CPS national sample are summarized as follows:

- 1. The CPS is a probability sample. As a consequence of this specification, it is possible to estimate most of the components of the survey error from data produced by the sample.
- 2. The sample is designed primarily to produce estimates of the major components of the labor force, in general, estimated levels with minimum variance for a fixed cost.
- 3. The major statistics of interest to be produced by the CPS are labor force characteristics of the U.S. population. The problem of maximizing the reliability for a wide range of other demographic statistics and for other tabulation areas is recognized as an important although secondary requirement. The monthly survey covers the civilian noninstitutional population.
- 4. The sample is selected with probability controls to insure that sample areas are designated in each of the 50 States and in the District of Columbia. This requirement insures an additional geographic spread of the sample and facilitates understanding the validity of the sample by a wider range of users.

For a detailed technical explanation of the sampling, see Chapter II of the <u>Current Population Survey: Design and Technology</u>.

ROTATION

A sample is divided into eight approximately equal parts or subsamples, each a probability sample of the population covered by the survey. Each of these subsamples is known as a rotation group.

Each new rotation group is included in the survey for 4 months, is excluded for 8 months, is returned for an additional 4 months, then is retired from the sample. Because of this feature, the plan is referred to as the 4-8-4 rotation. Chapter III of <u>Current Population Survey</u>: <u>Design and Methodology</u> presents detailed, in-depth information on the sample rotation.

MATCHING

It is possible to match records across files because of the rotation scheme. The means of matching records is the scrambled ID number.

However, the scrambling algorithm has undergone several changes, making it possible to match files only within the following groups:

Group 1 - Jan, 1968 through Nov 1971 Group 2 - Dec 1971 through Dec 1972 Group 3 - Jan. 1973 - Dec. 1976 Group 4 - Jan. 1977 - present

Correct matching of individuals across these groups is impossible.

It is also important to recognize that a match between monthly files will not produce the number of matches theoretically possible. (Figure III on page 23 of <u>Current Population Survey: Design and Methodology</u> has a chart which aids calculation of the proportion of records which match across files). Some potential matches cannot be made because an interview household may not be able to be interviewed at a later time on the rotation. Reasons for a non-interview include no one at home and housing unit temporarily vacant or respondent refused to be interviewed. Others reasons for non-interviews would include non-seasonal regular housing units that are vacant, units in sample which are temporarily occupied by persons with usual residence elsewhere, units unfit for occupancy, units under construction, units converted to temporary business or storage or unit occupied only by either members of the Armed Forces or by persons under 14. It is also possible that the household may have entirely different residents.

GEOGRAPHIC LIMITATIONS

For calendar year 1973, estimates were published for 19 States for which it was determined the CPS national sample could meet the reliability requirement of providing estimates of the annual average number of the monthly unemployed with a coefficient of variation of 10 percent or less on the number of persons unemployed assuming an unemployment rate of 5 percent.

The 19 States having the largest population (and largest CPS national sample sizes) are

Massachusetts California Ohio Michigan Pennsylvania Florida Minnesota Georgia Texas Missouri Virginia Illinois New Jersey Washington Indiana Maryland New York Wisconsin North Carolina

For calendar years 1974 and 1975, the national sample was used to provide estimates for 8 States in addition to the 19 States mentioned. The additional States were included partly because an improved estimation system was introduced and partly by adopting a revised reliablity standard for the State estimates. With the revised

estimation procedure, the CPS national sample in these 27 States is considered sufficient to meet the standard of providing estimated annual averages of the number of monthly unemployed with a coefficient of variation of 10 percent or less on the number of persons unemployed, assuming an unemployment rate of 6 (rather than 5) percent. These eight States are

Alabama Louisiana Connecticut Oklahoma Kentucky Oregon South Carolina Tennessee

For calendar years 1976 and later, annual averages are to be provided for the 50 States and the District of Columbia with the same reliability standard as given above for calendar year 1974 and 1975 estimates. For the 27 States, the estimates are based on the national sample, for the 23 remaining States and the District of Columbia, a supplementary sample is designated each month to bring the reliability to the required standard.

Chapter VI of <u>Current Population Survey: Design and Methodology</u> presents detailed information concerning use of CPS data for States and local areas.

Glossary

GEOGRAPHIC CONCEPTS

Geographic Division - An area composed of contiguous States, with Alaska and Hawaii also included in one of the divisions. (A state is one of the 51 major politcal units in the United States.) The nine geographic divisions have been largely unchanged for the presentation of summary statistics since the 1910 census.

There are four regions: Northeast, North Central, South and West. The nine geographic divisions and four regions are presented below:

Northeast Region	South Region

New England Division	South Atlantic Division
Connecticut Maine	Delaware District of Columbia

Plorida Massachusetts New Hampshire Georgia Rhode Island Maryland

North Carolina Vermont South Carolina

Virginia West Virginia

Middle Atlantic Division East South Central Division

New Jersey Alabama New York Kentucky Pennsylvania Mississippi Tennessee

North Central Region

East North Central Division West South Central Division

Illinois Arkansas Indiana Louisiana Michigan Oklahoma Texas Ohio Wisconsin

West North Central Division West Region

Iowa
Kansas
Minnesota
Missouri
Nebraska
North Dakota
South Dakota

Mountain Division

Arizona
Colorado
Idaho
Montana
Nevada
New Mexico
Utah
Wyoming

Pacific Division

Alaska California Hawaii Oregon Washington Standard Metropolitan Statistical Areas (SMSA's) - The concept of an SMSA has been developed in order to present general purpose statistics. The geographic boundaries of SMSA's are drawn by the Office of Federal Statistical Policy and Standards, U.S. Department of Commerce, Washington, D.C., with the advice of representatives of the major Federal statistical agencies.

In 1970, there were 247 SMSA's in the United States. Generally speaking, an SMSA consists of a county or group of counties containing at least one city (or twin cities) having a population of 50,000 or more plus adjacent counties which are metropolitan in character and are economically and socially integrated with the central city. In New England, towns and cities rather than counties are the units used in defining SMSA's. The name of the central city or cities is used as the name of the SMSA. There is no limit to the number of adjacent counties included in the SMSA as long as they are integrated with the central city nor is an SMSA limited to a single State; boundaries may cross State lines, as in the case of the Washington, D.C. - Maryland - Virginia SMSA.

Central Cities (of an SMSA) - The largest city in an SMSA is always a central city. The names of one or two additional cities may be added to the SMSA title and identified as a central city on the basis of the following criteria issued by OMB:

- 1. The additional city or cities must have a population of one-third or more of that of the largest city and a minimum population of 25,000 or;
- 2. The additional city or cities must have at least 25,000 inhabitants.

SUBJECT CONCEPTS

Age - Age classification is based on the age of the person at his/her last birthday.

<u>Civilian Labor Force</u> - See "Labor Force"

Class of Worker - Specifies "wage and salary workers" subdivided into private and government workers, "self-employed workers" and "unpaid family workers". Wage and salary workers receive wages, salary, commission, tips or pay in kind from a private employer or from a government unit. Self-employed persons are those who work for profit or fees in their own business, profession or trade, or operate a farm. Unpaid family workers are persons working without pay for 15 hours a week or more on a farm or in a business operated by a member of the household to whom they are related by blood or marriage. (See Industry, Occupation and Class of Worker).

Duration of Unemployment - Duration of unemployment represents the length of time (through the current survey week) during which persons classified as unemployed had been continuously looking for work. For persons on layoff, duration of unemploment represents the number of full weeks since the termination of their most recent employment. A period of 2 weeks or more during which a person was employed or ceased looking for work is considered to break the continuity of the present period of seeking work. Average duration is an arithmetic mean computed from a distribution by single weeks of unemployment.

Education - See "Years of School Completed"

Employed - See "Labor Force"

<u>ESR</u> (Employment Status Recode) - The classification of each civilian 14 years old and over according to his/her responses to the monthly (basic) labor force items in March.

Experienced Labor Force - All employed persons and all unemployed persons except those who never worked at a full time job lasting at least 2 consecutive weeks.

Full-time Labor Force - Persons working on full-time schedules, persons involuntarily working part-time (part-time for economic reasons) such as slack work or material shortage and unemployed persons seeking full-time jobs.

Full-time Schedule - Persons on full-time schedules include persons working 35 hours or more, persons who worked 1-34 hours for noneconomic reasons (e.g., illness) and usually work full-time, and persons "with a job but not at work" who usually work full-time.

Head of Household - One person in each household was designated as the "head". However, the number of head is not equal to the number of households because only civilians are interviewed. The head of a household is usually the person regarded as the head by members of the household. Women are not classified as heads if their husbands are resident members of the household at the time of the survey. Married couples related to the head of a household are included in the head's household and are not classified as separate households.

Head With No Other Relatives in Household - A household head who has no relatives living in the household. This would be the entry for a person living alone. Another example would be the designated head of an apartment shared by two or more unrelated persons.

Head with Other Relatives (including wife) in Household - The person designated as head of the household if he has one or more relatives (including his wife) living in the household.

Highest Grade of School Attended - See "Years of School Attended".

Hours of Work - Hours of work statistics relate to the actual member of hours worked during the survey week. For example, a person who normally works 40 hours a week but who was off on the Veterans Day holiday would be reported as working 32 hours even though he was paid for the holiday.

For persons working in more than one job, the figures relate to the number of hours worked in all jobs during the week. However, all the hours are credited to the major job.

Household - A household consists of all the persons who occupy a house, an apartment, or other group of rooms, or a room, which constitutes a housing unit. A group of rooms or a single room is regarded as a housing unit when it is occupied as a separate living quarters; that is, when the occupants do not live and eat with any other person in the structure, and when there is either (1) direct access from the outside or through a common hall, or (2) a kitchen or cooking equipment for the exclusive use of the occupants.

Industry, Occupation, and Class of Worker - Industry, occupation, and class of worker (I & O) always apply to the same job. For the employed, current job is the job held in the reference week (the week hefore the survey). Persons with two or more jobs are classified in the job at which they worked the most hours during the reference week. The unerloyed are classified according to their latest full-time civilian job lasting 2 or more weeks or by the job (either full or

part-time) from which they were laid off. The I & O questions are also asked of persons not in the labor force who are in the 4th and 8th month in sample and who had worked in the last 5 years. The occupation/industry classification system for the 1970 Census of Population has been used to code March CPs data since 1971.

<u>Jobseekers</u> - All unemployed persons who made specific efforts to find a job sometime during the 4-week period preceding the survey week.

Keeping House - Engaged in own housework.

Labor Force - Persons are classified as in the labor force if they were employed, unemployed, or in the Armed Forces during the survey week. The "civilian labor force" includes all civilians classified as employed or unemployed. The file includes labor force data for civilians age 14 and over. However, the official definition of the civilian labor force is age 16 and over.

- Employed Employed persons comprise (1) all civilians who, during the survey week, did any work at all as paid employees or in their own business or profession, or on their own farm, or who worked 15 hours or more as unpaid workers on a farm in a business operated by a member of the family, and (2) all those who were not working but who had jobs because of illness, bad weather, vacation, or Labor-Management dispute, or because they were taking time off for personal reasons, whether or not they were seeking other jobs. These persons would have an Employment Status Recode (ESR) of one or two respectively in character 12 of the person record which designates "at work" and "with a job, but not at work". Each employed person is counted only once. persons who held more than one job are counted in the job at which they worked the greatest number of hours during the survey week. If they worked an equal number of hours at more than one job, they would be counted at the job they held the longest.
- 2. Unemployed persons are those civilians who, during the survey week, had no employment but were available for work and (1) had engaged in any specific job seeking activity within the past 4 weeks, such as registering at a public or private employment office, meeting with prospective employers, checking with friends or relatives, placing or answering advertisements, writing letters of application, or being on a union or professional register; (2) were waiting to be called back to a job from which they had been

laid off; or (3) were waiting to report to a new wage or salary job within 30 days. These persons would have an ESR Code of three in character 12 of the person record. The unemployed includes job leavers, job losers, new job entrant, and job reentrants.

- a. <u>Job Leavers</u> are persons who quit or otherwise terminated their employment voluntarily and immediately began looking for work.
- b. <u>Job Losers</u> are persons whose employments ended involuntarily who immediately began looking for work and those persons already on layoff.
- c. <u>New Job Entrants</u> are persons who never worked at a full-time job lasting 2 weeks or longer.
- d. <u>Job Reentrants</u> are persons who previously worked at a full-time job lasting 2 weeks or longer but were out of the labor force prior to beginning to look for work.
- Nct in Labor Force This includes all 3. civilians 14 years and over who are not classified as employed or unemployed. These persons are further classified as "engaged in own home housework", "in school", "unable to work" because of long-term physical or mental illness, and "other". The "other" group includes for the most part retired persons, those reported as too cld to work, the voluntarily idle, and seasonal workers for whom the survey week is an "off" season and who were not reported as unemployed. Persons doing only incidental unpaid family work (less than 15 hours) are also classified as not in the labor force.

For persons not in the labor force, data on previous work experience, intentions to seek work again, desire for a job at the time of interview, and reasons for not looking for work are asked only in those household that are in the fourth and eighth months of the sample, i.e., the "outgoing" groups, those which had been in the sample for 3 previous months and would not be in for the subsequent month.

These items are asked in question 24.
See facsimile questionnaire in Appendix B.
Such persons have an ESR code of 4-7 in character 12 of the person record.

Finally, it should be noted that the unemployment rate represents the number of persons unemployed as a percent of the civilian labor force 16 years old and over. This measure can also be computed for groups within the labor force classified by sex, age, marital status, race, etc. The job-loser, job-leaver, reentrant and new entrant rates are each calculated as a percent of the civilian labor force 16 years old and over: the sum of the rates for the four groups thus equals the total unemployment rate.

<u>Layoff</u> - Unemployed but waiting to be called back to a specific job because one expects to be called back to work. If one expects to be called back within 30 days, it is considered a temporary layoff; otherwise, it is an indefinite layoff.

Looking for Work - Trying to get work or trying to establish a business or profession.

<u>Marital</u> <u>Status</u> - The marital status classification identifies three major categories: never married, married, widowed, or divorced. These terms refer to the marital status at the time of enumeration.

The category "married" is further divided into "married, spouse present" and "spouse absent" (including separated). A person was classified as "married, spouse present" if the husband or wife was reported as a member of the household even though he or she may have been temperarily absent on business or on vacation, visiting, in a hospital, etc., at the time of the enumeration. The group "other married, spouse absent" includes married persons employed and living for several months at a considerable distance from their homes, those whose spouses were absent in the Armed Forces, immigrants whose spouses remained in other areas, husbands or wives of inmates of institutions, and all other married persons (including those reported as separated) whose places of residence were not the same at that of their spouses.

Month-In-Sample - The number of times a unit has been interviewed. Each unit will be interviewed eight times during the life of the sample. (Also see discussion of sample design).

Never Worked - A person who has never held a full-time civilian job lasting 2 consecutive weeks or more.

Nonrelative of Head With No Own Relatives in Household - A non-relative of the head who has no relative(s) of his own in the household. This category includes such nonrelatives as a foster child, a ward, a lodger, a servant, or a hired hand, who has no relatives of his own living with him in the household.

<u>Nonrelative of Head With Own Relatives (including wife) in Household</u> - Any household member who is not related to the head but has relatives of his own in the household. For example, a lodger, his wife, and their son.

Other Relative of Head - Any relative of the household head other than his wife; for example, his child, father, mother, grandson, daughter-in-law, etc.

<u>Part-time</u>, <u>Economic</u> <u>Reasons</u> - "Economic reasons" include: Slack work, material shortages, repairs to plant or equipment, start or termination of job during the week, and inability to find full-time work. (See also full-time labor force).

<u>Part-time</u>, <u>Other Reasons</u> - "Other reasons" include: labor dispute, bad weather, own illness, vacation, demands of home housework. school, no desire for full-time work, and full-time worker only during peak season.

<u>Part-time</u> <u>Work</u> - Persons who worked between 1 and 34 hours are designated as working "part-time" during reference week.

Race - The population is divided into three groups on the basis of race: White, Black, and "Other races". The last category includes Indians, Japanese, Chinese, and any other race except White and Black. In most of the published tables, "Other Races" are shown in combination with the Black population.

<u>Feentrants</u> - Persons who previously worked at a full-time job lasting 2 weeks or longer but who were out of the labor force prior to beginning to look for work.

<u>School</u> - A person who spent most of his time during survey week attending any kind of public or private school, including trade or vocational schools in which students receive no compensation in money or kind.

<u>Spanish Origin</u> - Persons of Spanish origin in this file were determined on the basis of a question that asked for self-identification of the person's origin or descent. Respondents were

asked to select their origin (or the origin of some other household member) from a "flash card" listing ethnic origins. Persons of Spanish origin, in particular, were those who indicated that their origin was Mexican, Puerto Rican, Cuban, Central or South American, or some other Spanish origin.

<u>Unable to Work</u> - Because of long-term physical or mental illness, lasting 6 months or longer

Unemployed - See "Labor Force".

Unpaid Family Workers - Persons working without pay for 15 hours a week or more on a farm or in a business operated by a member of the household to whom they are related by blood or marriage.

Unrelated

<u>Veteran</u> <u>Status</u> - If a male served at any time during the four major wars of this century, the code for the most recent wartime service is entered. The following codes are used:

- 1. Vietnam era
- 2. Korean
- 3. WWII
- 4. WWI
- 5. Other Service
- 6. Nonveteran

Years of School Completed - Data on years of school completed were derived from the combination of answers to questions concerning the highest grade of school attended by the person and whether or not that grade was finished. Educational attainment applies only to progress in "regular" school. Such schools include graded public, private, and parochial elementary and high schools (both junior and senior high), colleges, universities, and professional schools, whether day schools or night schools. Thus, regular schooling is that which may advance a person toward an elementary school certificate or high school diploma, or a college, university, or professional school degree. Schooling in other than regular schools was counted only if the credits obtained were regarded as transferable to a school in the regular school system.

<u>Wage and Salary Workers</u> - Receive wages, salary, commission, tips, or pay in kind from a private employer or from a governmental unit.

<u>Wife</u> of <u>Head</u> - The wife of the household head. There can be only one wife of the head, even if there are two or more married couples living in the same unit.

<u>Workers</u> - Those persons who during the survey week did any work at all as paid employees, in their own business, profession, or farm, or who worked 15 hours or more as unpaid workers in an enterprise operated by a member of the family.

Facsimile of Basic portion of CPS Questionnaire January, 1973 - December, 1976

1. INTERVIEWER CHECK ITEM		FORM CPS 1		TY U.S. PHEARTHE		2 SAMPLE A C D	3 CONTR	OL NUMBER		37.3
Only CPS 1 for hissenfold First CPS 1 of cost matter hishd Second CPS 1 of cost matter hishd Third fourth at 1 CPS 1	IF.II all applicable stems on the space (Transcribe Hours 2-1 enum test CPS II)	form Approved - OMA		YEYRUS HOITA	••					
MONTH	YEAR 4 TY	PE OF LIVING QUARTER				Se LAND	e. PSU NO	7. SEGMENT	& SERIAL	9 HOLD
•	•	HOUSING UNI	· 5	OTHER UNIT		IRANSCRIBE				NO.
11. DATE COMPLETED		Mouse aperiment, fut the MU in nontransent hoter in MU, permanent, in transent MU in rooming house Mobile home or trainer. HU not specified above. (IA	notel, etc	Guerters not the unit of board	et, etc	rem 10 or 11) B (FATM) SALES /TRANS.RIBE from CC erem 12) A B C	0.000 0.000	11 11 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 to 100	
13. TYPE INTERVIEW				NONINTE	RVIEW	D :	<u> </u>		<u> </u>	<u></u>
People Personal Tell = require Tell = castrack scriptised		SON RACE OF HEAD	15, Vacant — repular Vacant — storage of l Temp. occ. by persor	hitild furniture	Demolshed House or train Outside soon	ent 2	18.	SEASO This unit is inten Veer round By migratory wor Seasonelly	0 (F)	oncy
	Refuse: Other - (Orac derion	Occ C Other C	Unit: or to be demoi Under construction. Converted to temp business. Occ. by Aured Ford members or pend Undersuped tent site Perent granted, construction not. Utter /Specify below.	not rehav I or storage Prosunder 14 If 6-77 Or trailer site started	Margad	2 2 1, 1970 2	(Omit 16—17)	Summers only Winters only Other (Describe &	o },	Transcribe as instructe an ages of Control Can

IA LINE NUMBER	20 Did do any wark at all	21. (#) in 19. in m to 214.)	22. (# £8 m 19, 5c c to 274 c	i a	I INTERVIEWER CHECK ITEM		
	LAST WEEK not countring	Did have a job or	Nat been looking for work		(mit in retation group)		
	(Note: If form or havines)	business from which he	during the past 4 weeks?	7 L	٠ د نامدر چه راهدي واهد واهد	75. LINE NUM	MBER
	she also in the use about	was semporarily aheant or	/	/ *m	1.3.4.5.7 or B. (Entry questions)	11	
IS. What was doing most of LAST WEEK		on levell LAST WEEK?	Yes No rikini	T	2 ச 6 பெற்று க	{ ·	
	Yes No Harro 211	Yes No route 22.	22A. What has been doing in t	24	4A. Mhen did last work for pay at a	-{ ·	:
Working		· ^	4 weeks to find work? He		regular job or business, either full or	11	
Keeping house Gents to school	20A. How many hours	21A. Why was absent from	method out it not read that	· T	part time?	1	•
er something ere?	1 AST WEEK	WORL LAST WEEK?	Checked pub employ as		Within seet 12 months 1 up to 2 years ass	11.	
	at all moss?	Cwn strees	with - Kur empty as		2 up to 3 years and SiGo to 248;		
Moramy (Sale to 2041 MK	1		pvt, employ age	m.v .	3.00 (0.4.00)	11	•
With a nip but not a mork. J	208 INTERVIEWER	On waterion	emplayer direct	la l	4 ur to 5 years ago	[]	•
Lacking for work LK	CHECK ITEM	1_			5 or more years ago	.!!	
Keeping house H	1 1	Ball westner	hands of relativ	~	hener worked (Skip to 24C)		
Going to school	49° (Ship to dem 23)	Later dispute .	Placed or answered auts		4B, Why did , leave that pob?	-11	
Unable to work /Sale to 241 U	1-34 (Go to 20)	Nime 100 to begin (Skin to	Notoina (Sa p to 24)	ľ	Personal tamés	36. RELATIC	ONSHIP TO HEAD OF
Retried R	l L	within 30 days 226 and	Other (Specify in matery ex. CE	34,	(Incl arranger) or school	HOUSEH	OLD
Other (Seecify) OT	35-48 (Go to 300).	Temporary lavors 22CJ1	unional prof eruster etc.)	•	Health	2	
`	200. Did . , , lose any time or	It nder 30 dassi ' (Save	228 Why did start inching for	. 23	= 1 1 1 1 1 1	H	
	take any time off LAST	may note layoff to 2003)	work? Was it because le	× -	Revenuent or old age		Other relatives
	WEEK for any resson	no art receil date;	or quit a job at that time (a)		Seasonal you completed	13	rey in hints S
	such as illness, holiday	1	of was there some other rese	20n7		Head with I	
	or stack work?	Other (Serce)	Lost job	:	Stack work or business conditions = 0. Temporary	11	eletives in hihid
20C. Dom USUALLY work 35	Yas How many hours	`	Quit job		nonseasonal job completed	Write of hea	as 5
hours or more a week at this job?	did				Unsatisfactory work arrangements (mours, pay, etc.)	1	
Yes What is the resion	take off?		Manted temporary s				we of head
worked less than 35			Other (Specify in and	tes!	Other		head with own
hours LAST WEEK?	(Correct 204 if lost time not arready deducted.	218. Is getting weges or	22C. 1) How many weeks		4C. Doss , went a requier job now, either	11	Li wife; in hind
No. 2. What is the reason	of 204 mounted in ion 35,	assery for any of the time	hes been	E	full- or pert-time?		e of head with
USUALLY WORLD HOM	correct 206 and fill 200	off LAST WEEK?	looking for work?	_	Yes 2.3	1	
then 35 hours a week?	generalise, ship to 23 /				Manches - of General - (Go to 240)	27. AGE	28 MARITAL STATU
	No :	Yes	2) How many weeks		(Son H) in motes/	_	Married - civilian
(Mark the appropriate reason)	20E. Did work any	No	tooking for work?		Don't know S		spouse present
Stack work	evertime or at more than] .	1		ا جا	Married -
Meterial shortage	one job LAST WEEK?	21C. Does weustly work	3) Now many weeks 🙄	2	4D. What are the ressons is not looking	11 : 1	Armed Forces
	Yes : How many extra	35 hours or more a week.	ego wesleid		for work?	11 2 2 1	apouse present C
Plant or machine repair	hours did work?	at the job?	off? :	:	(Mark sain reson mentioned)	3.3	Married = - spouse absent =
New job started during week 👢 🛴	!	Yes C	220. Has been looking for fut		Brilleves howers available in line of work or area. C	11 ++1	(include separated) 💆
Job terminated during wask	1	^o î ⊞	part-time work?	P9		11 551	Widowid
	Correct 20A and 208 at	_	Full C Part C	- T 13	Couldn't find any work	3 6	or divorced C
Could find only partitime work.	Correct JUA and JUB as necessary if extre hours	1	22E. Is there any remon why		training, skills or experience C	$H = f \circ I$	
Moliday (Legal or religious)	not already included and	(Skip to 23 and enter pot	not take a job LAST WEEK		think too young or too bid		Never married I
Labor dispute	shup to 23 j	held lest week)	Yes C Aiready Nas a roo	- 1			
	No C		Temporary illnoss	•	Other pers hand cap in finding job. 3	29. RACE	30. SEX AND VETERAN STATU
Bed weether	(Ship to 23)		Going to school.		Can tarrange onlis care	₩nite	Maie
Own Hiness	OFFICE USE ONLY		No 🗘 Other /Specify as m	errs) . .	Family responsibilities	1 : 1	Vietnam Era
On vecation			22F. When did , last work at a	Sull auma		11	Korean viar
Too bus, with housework	INDUSTRY	OCCUPATION	job or business lasting 2 con		In school or other training	Black	Morid War II
achoor, personal bus , etc. ,	00 40	000 N 0	weeks of more?		Hi neetth, physical disposity C	11 - 1	World War 1 - 2
Did not want full-time work 2	:: •0	::: P O	Within last 12 months (Secry)	.	Ottor (Saucely in motes) 5	Other	Other Service 3
Full-time work week under 35 hours	18 60	10356	1	- 1		Ulas.	Nonveteran
	35 D S A B S	333 # 5 🧱	(84		Don t know]] *]	Female
Other reason (Sercify) 1	* * E O	555 1 0	One to five years ago	i s	4E. Does intend to look for work of any	31. HIGHEST	32 GRADE 33
`	16 65	555 U D	More than 5 years ago		hand in the next 12 menths?	GRADE	COM ORIGI
	177 H 6	77 V 2	New worked full time 2 wks ar r	more I.	Y a	AT	PLETED
	- 6 8 9 0	. w	Never worked at all		It depends (Specify in mores)	TENDED	1 1
	5 5 1 K 5	5 2 × 2	(SKIP to 23 If sepaff ensered in 2)		No	11	
(Ship to 2) and enter sob worked	1.0	¥ 5	job, either full or per time, from a		Don't know	E H C	
et au were)	Ref 5 M 5	Act. C Z C	all the enter fest full some crosteen lesting 2 weeks at more or "never or		fil entry in 248, describe job in 23)	11 333	Y 44 : :
23 DESCRIPTION OF JOB OR BUSIN]	
Z3A. Far whom did work? //www.u/	cumpuny. Business, organization or	Mher employer. j	, 23E, Was this per			11	1 1 1
				noto res of PR			No
				Ns . or individ	Suel for weges, salary or comm P S.	H	1 3
236. What fund of business or industry i	that ! or exemple . I'V and radio	mlg , resul shue store, State (abor)	(Pept , form) A FEI	DERAL guver	nment employee F C	11	
					ent employee	Non	- -
	•			CAL governm			
		ich curh, typist, former.)			bus, and practice or term	1	
ZSC. What kind of work wasdoing?	for example alectrical anginari, sh						
Z3C. What kind of work wasdoing/	ifor example - electrical anginaeri, sh				¥= 1	H	
					Y Yes		
230. What were's most moonunt ac		pes, heaps account books, files will	(e), were	is the business	s incorporated? Yes		
•		pos, beaps account backs, files will	LOT, MOTHER WATER	is the business	nonreporated? Yes		

Index to Data Items in the Basic Data of the

CPS Record.

(Positions 1-278).

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Class of Worker	87
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Source and Reliability Statement

The source and reliability statement is not currently available.

APPENDIX A

Occupation Classification

Cens	
	Accountants
002	Architects
000	Computer specialists
003	Computer programmers Computer systems analysts
004 005	Computer specialists, n.e.c.
003	Engineers
006	Aeronautical and astronautical engineers
010	Chemical engineers
011	Civil engineers
012	Electrical and electronic engineers
013	Industrial engineers
014	Mechanical engineers
015	Metallurgical and materials engineers
020	Mining engineers
021	Petroleum engineers
022	Sales engineers
023	Engineers, n.e.c.
	Farm management advisors Foresters and conservationists
025	
020	Lawyers and judges
030	Judges
031	Lawyers
	Librarians, archivists, and curators
032	Librarians
033	Archivists and curators
	Mathematical specialists
034	Actuaries
035	Mathematicians
036	Statisticians
042	Life and physical scientists Agricultural scientists
042	Atmospheric and space scientists
044	Biological scientists
045	Chemists
051	Geologists
052	Marine scientists
053	Physicists and astronomers
054	Life and physical scientists, n.e.c.
055	Operations and systems researchers and analysts
056	Personnel and labor relations workers
0.54	Physicians, dentists, and related practitioners
061	Chiropractors
062	Dentists

```
063
          Optometrists
064
          Pharmacists
065
          Physicians, medical and osteopathic
071
          Podiatrists
072
          Veterinarians
073
          Health practitioners, n.e.c.
     Nurses, dietitians, and therapists
074
          Dietitians
075
          Registered nurses
076
          Therapists
     Health technologists and technicians
          Clinical laboratory technologists and technicians
080
081
          Dental hygienists
          Health record technologists and technicians
082
083
          Radiologic technologists and technicians
084
          Therapy assistants
085
          Health technologists and technicians, n.e.c.
     Religious workers
086
          Clergymen
090
          Religious workers, n.e.c.
     Social scientists
091
          Economists
092
          Political scientists
093
          Psychologists
094
          Sociologists
095
          Urban and regional planners
096
           Social scientists, n.e.c.
     Social and recreation workers
100
          Social workers
101
          Recreation workers
     Teachers, college and university
102
          Agriculture teachers
          Atmospheric, earth, marine, and space teachers
103
104
           Biology teachers
105
           Chemistry teachers
110
           Physics teachers
111
          Engineering teachers
          Mathematics teachers
112
113
          Health specialties teachers
114
          Psychology teachers
         Business and commerce teachers
115
           Economic teachers
116
120
          History teachers
121
           Sociology teachers
122
           Social science teachers, n.e.c.
          Art, drama, and music teachers
Coaches and physical education teachers
123
124
125
           Education teachers
126
           English teachers
           Foreign language teachers
130
131
           Home economics teachers
132
           Law teachers
133
           Theology teachers
           Trade, industrial, and technical teachers
134
           Miscellaneous teachers, college and university
135
```

```
140
          Teachers, college and university,
            subject not specified
     Teachers, except college and university
141
          Adult education teachers
142
          Elementary school teachers
143
          Prekindergarten and kindergarten teachers
144
          Secondary school teachers
          Teachers, except college and university, n.e.c.
145
     Engineering and science technicians
150
          Agriculture and biological technicians, except
            health
          Chemical technicians
151
152
          Draftsmen
          Electrical and electronic engineering technicians
153
          Industrial engineering technicians
154
          Mechanical engineering technicians
155
156
          Mathematical technicians
161
          Surveyors
          Engineering and science technicians, n.e.c.
162
     Technicians, except health, and engineering
          and science
163
          Airplane pilots
164
          Air traffic controllers
165
          Embalmers
170
          Flight engineers
171
          Radio operators
          Tool programmers, numerical control
172
173
          Technicians, n.e.c.
174
    Vccational and educational courselors
     Writers, artists, and entertainers
175
          Actors
          Athletes and kindred workers
180
181
          Authors
182
          Dancers
183
          Designers
          Editors and reporters
184
185
          Musicians and composers
190
          Painters and sculptors
191
          Photographers
          Public relations men and publicity writers
192
193
          Radio and television announcers
194
          Writers, artists, and entertainers, n.e.c.
195
    Research workers, nct specified
```

MANAGERS AND ADMINISTRATORS, EXCEPT FARM

- 201 Assessors, controllers, and treasurers;
 local public administration
 202 Bank officers and financial managers
 203 Buyers and shippers, farm products
 205 Buyers, wholesale and retail trade
 210 Credit men
- 211 Funeral directors

- 212 Health administrators
- 213 Construction inspectors, public administration
- 215 Inspectors, except construction, public administration
- 216 Managers and superintendents, building
- 220 Office managers, n.e.c.
- 221 Officers, pilots, and pursers; ship
- 222 Officials and administrators; public administration, n.e.c.
- 223 Officials of lodges, societies, and unions
- 224 Postmasters and mail superintendents
- 225 Purchasing agents and buyers, n.e.c.
- 226 Railroad conductors
- 230 Restaurant, cafeteria, and bar managers
- 231 Sales managers and department heads, retail trade
- 233 Sales managers, except retail trade
- 235 School administrators, college
- 240 School administrators, elementary and secondary
- 245 Managers and administrators, n.e.c.

SALES WORKERS

- 260 Advertising agents and salesmen
- 261 Auctioneers
- 262 Demcnstrators
- 264 Hucksters and peddlers
- 265 Insurance agents, brokers, and underwriters
- 266 Newsboys
- 270 Real estate agents and brokers
- 271 Stock and bond salesmen
- 280 Salesmen and sales clerks, n.e.c.
- 281 Sales representatives, manufacturing industries
- 282 Sales representatives, wholesale trade
- 283 Sales clerks, retail trade
- 284 Salesmen, retail trade
- 285 Salesmen of services and construction
- 296 Sales workers allocated

CLERICAL AND KINDRED WORKERS

- 301 Bank tellers
- 303 Billing clerks
- 305 Bcokkeepers
- 310 Cashiers
- 311 Clerical assistants, social welfare
- 312 Clerical supervisors, n.e.c.
- 313 Collectors, bill and account
- 314 Counter clerks, except food
- 315 Dispatchers and starters, vehicle
- 320 Enumerators and interviewers
- 321 Estimators and investigators, n.e.c.
- 323 Expediters and production controllers
- 325 File clerks
- 326 Insurance adjusters, examiners, and investigators
- 330 Library attendants and assistants

Mail carriers, post office 332 Mail handlers, except post office 333 Messengers and office boys 334 Meter readers, utilities Office machine operators 341 Bookkeeping and billing machine operators 342 Calculating machine operators 343 Computer and peripheral equipment operators 344 Duplicating machine operators Key punch operators 345 Tabulating machine operators 350 355 Office machine operators, n.e.c. 360 Payroll and timekeeping clerks 361 Postal clerks Proofreaders 362 **3**63 Real estate appraisers 364 Receptionists Secretaries 370 Secretaries, legal 371 Secretaries, medical Secretaries, n.e.c. 372 Shipping and receiving clerks 374 375 Statistical clerks 376 Stenographers Stock clerks and storekeepers 381 Teacher aides, exc. school monitors 382 383 Telegraph messengers 384 Telegraph operators 385 Telephone operators Ticket, station, and express agents 390 391 Typists 392 Weighers 394 Miscellaneous clerical workers 395 Nct specified clerical workers CRAFTSMEN AND KINDRED WORKERS 401 Automobile accessories installers 402 Bakers 40.3 Blacksmiths 404 Bcilermakers 405 Bcokbinders 410 Brickmasons and stonemasons Brickmasons and stonemasons, apprentices 411 412 Bulldozer operators 413 Cabinetmakers 415 Carpenters 416 Carpenter apprentices 420 Carpet installers 421 Cement and concrete finishers Compositors and typesetters 422 423 Printing trades apprentices, exc. pressmen 424 Cranemen, derrickmen, and hoistmen

425 Decorators and window dressers

```
426
    Dental laboratory technicians
430
    Electricians
431
    Electrician apprentices
433
    Electric power linemen and cablemen
434
    Electrotypers and stereotypers
435
    Engravers, exc. photoengravers
436
    Excavating, grading, and road machine operators:
          exc. bulldozer
440
    Floor layers, exc. tile setters
441
    Foremen, n.e.c.
442
    Forgemen and hammermen
443
    Furniture and wood finishers
444
    Furriers
445
    Glaziers
446
    Heat treaters, annealers, and temperers
450
     Inspectors, scalers, and graders; log and lumber
452
    Inspectors, n.e.c.
453
     Jewelers and watchmakers
454
     Job and die setters, metal
455
    Lccomotive engineers
456
    Locomotive firemen
461
    Machinists
462
    Machinists apprentices
     Mechanics and repairmen
          Air conditioning, heating, and refrigeration
470
471
          Aircraft
472
          Automobile body repairmen
473
          Automobile mechanics
          Automobile mechanic apprentices
474
          Data processing machine repairmen
475
480
          Farm implement
481
          Heavy equipment mechanics, incl. diesel
482
          Household appliance and accessory installers
            and mechanics
483
          Loom fixers
484
          Office machine
485
          Radio and television
486
          Railroad and car shop
          Mechanic, exc. auto, apprentices
491
          Miscellaneous mechanics and repairmen
492
495
          Not specified mechanics and repairmen
501
     Millers: grain, flour, and feed
502
    Millwrights
503
     Molders, metal
504
     Mclder apprentices
505
     Motion picture projectionists
506
     Opticians and lens grinders and polishers
510
     Painters, construction and maintenance
511
     Painter apprentices
512
    Paperhangers
514
     Pattern and model makers, exc. paper
    Photoengravers and lithographers
515
516
     Piano and organ tuners and repairmen
520
     Plasters
521 Plasterer apprentices
```

- 522 Plumbers and pipe fitters
- 523 Plumber and pipe fitter apprentices
- 525 Power station operators
- 530 Pressmen and plate printers, printing
- 531 Pressman apprentices
- 533 Rollers and finishers, metal
- 534 Rcofers and slaters
- 535 Sheetmetal workers and tinsmiths
- 536 Sheetmetal apprentices
- 540 Shipfitters
- 542 Shoe repairmen
- 543 Sign painters and letterers
- 545 Stationary engineers
- 546 Stone cutters and stone carvers
- 550 Structural metal craftsmen
- 551 Tailors
- 552 Telephone installers and repairmen
- 554 Telephone linemen and splicers
- 560 Tile setters
- 561 Tool and die makers
- 562 Tool and die maker apprentices
- 563 Upholsterers
- 571 Specified craft apprentices, n.e.c.
- 572 Not specified apprentices
- 575 Craftsmen and kindred workers, n.e.c.
- 580 Former members of the Armed Forces

OPERATIVE, EXCEPT TRANSPORT

- 601 Asbestos and insulation workers
- 602 Assemblers
- 603 Blasters and powdermen
- 604 Bottling and canning operatives
- 605 Chainmen, rodmen, and axmen, surveying
- 610 Checkers, examiners, and inspectors, manufacturing
- 611 Clothing ironers and pressers
- 612 Cutting operatives, n.e.c.
- 613 Dressmakers and seamstresses, except factory
- 614 Drillers, earth
- 615 Dry wall installers and lathers
- 620 Dyers
- 621 Filers, polishers, sanders, and buffers
- 622 Furnacemen, smeltermen, and pourers
- 623 Garage workers and gas station attendants
- 624 Graders and sorters, manufacturing
- 625 Produce graders and packers, exc. factory and farm
- 626 Heaters, metal
- 630 Laundry and dry cleaning operatives, n.e.c.
- 631 Meat cutters and butchers, exc. manufacturing
- 633 Meat cutters and butchers, manufacturing
- 634 Meat wrappers, retail trade
- 635 Metal platers
- 636 Milliners

640 Mine operatives, n.e.c. 641 Mixing operative 642 Oilers and greasers, exc. auto 643 Packers and wrappers, exc. meat and produce 644 Painters, manufactured articles 645 Photographic process workers Precision machine operatives 650 Drill press operatives 651 Grinding machine operatives 652 Lathe and milling machine operatives Precision machine operatives, n.e.c. 653 Punch and stamping press operatives 656 660 Riveters and fasteners Sailors and deckhands 661 662 Sawyers 663 Sewers and stitchers 664 Shoemaking machine operatives 665 Solderers Stationary firemen 666 Textile operatives Carding, lapping, and combing operatives 670 671 Knitters, loopers, and toppers Spinners, twisters, and winders 672 673 Weavers 674 Textile operatives, n.e.c. 680 Welders and flame-cutters 681 Winding operatives, n.e.c. Machine operatives, miscellaneous specified 690 Machine operatives, not specified 692 694 Miscellaneous operatives 695 Nct specified operatives

TRANSPORT EQUIPMENT OPERATIVES

- 701 Bcatmen and canalmen703 Busdrivers
- 704 Conductors and motormen, urban rail transit
- 705 D∈liverymen and routemen
- 706 Fork lift and tow motor operatives
- 710 Motormen; mine, factory, logging camp, etc.
- 711 Parking attendants
- 712 Railroad brakemen
- 713 Railroad switchmen
- 714 Taxicab drivers and chauffeurs
- 715 Truck drivers

LABORERS, EXCEPT FARM

- 740 Animal caretakers, exc. farm
- 750 Carpenters' helpers
- 751 Construction laborers, exc. carpenters' helpers
- 752 Fishermen and oystermen
- 753 Freight and material handlers

755 760 761 762 763 764 770 780	Garbage collectors Gardeners and groundskeepers, exc. farm Longshoremen and stevedores Lumbermen, raftsmen, and woodchoppers Stockhandlers Teamsters Vehicle washers and equipment cleaners Warehousemen, n.e.c. Miscellaneous laborers Nct specified laborers
	PARMERS AND FARM MANAGERS
	Farmers (owners and tenants) Farm managers
	FARM LABORERS AND FARM FOREMEN
821	Farm foremen
	Farm laborers, wage workers
	Farm laborers, unpaid family workers
824	Farm service laborers, self-employed
	SERVICE WORKERS, EXC. PRIVATE HOUSEHOLD
	Cleaning service workers
901	Chambermaids and maids, exc. private households
902	Cleaners and charwomen
903	Janitors and sextons
	Food service workers
910	Bartenders
911	Busboys
912	Cooks, exc. private household Dishwashers
	Food counter and fountain workers
	Waiters
916	Food service workers, n.e.c., exc.
	private household
	Health service workers
921	Dental assistants
922	Health aides, exc. nursing
923	Health trainees
924	Lay midwives
925	Nursing aides, orderlies, and attendants
926	Practical nurses Personal service workers
931	Airline stewardesses
932	Attendants, recreation and amusement
933	Attendants, personal service, n.e.c.
934	Baggage porters and bellhops
935	Barbers
940	Boarding and lodginghouse keepers

941	Bootblacks
942	Child care workers, exc. private household
943	Elevator operators
944	Hairdressers and cosmetologists
945	Personal service apprentices
950	Housekeepers, exc. private household
952	School menitors
953	Ushers, recreation and amusement
954	Welfare service aides
	Protective service workers
960	Crossing guards and bridge tenders
961	Firemen, fire protection
962	Guards and watchmen
963	Marshals and constables
964	Policemen and detectives
965	Sheriffs and bailiffs

PRIVATE HOUSEHOLD WORKERS

980	Child care workers, private household
981	Ccoks, private household
982	Housekeepers, private household
983	Laundresses, private household
984	Maids and servants, private household

APPENDIX B

INDUSTRY CLASSIFICATION (Numbers in parentheses are the SIC code equivalents)

Censu	ıs
Code	
	AGRICULTURE, FORESTRY, AND FISHERIES
017	Agricultural production (01)
018	Agricultural services, exc. horticultural (07
	except 0713 and 073)
019	Horticultural services (073)
	Forestry (08)
028	Fisheries (09)
	MINING
0.07	No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
047	Metal mining (10) Ccal mining (11, 12)
049	Crude petroleum and natural gas extractions (13)
	Nonmetallic mining and quarrying, exc. fuel (14)
	CONSTRUCTION
	CONSTRUCTION
067	General building contractors (15)
068	General contractors, exc. building (16)
069	Special trace contractors (17)
077	Nct specified construction
	MANUFACTURING
	B
	Durable goods
	Lumber and wood products, exc. furniture
107	Logging (241)
108	Sawmills, planing mills, and mill work (242, 243)
109	Miscellaneous wood products (244, 249)
118	Furniture and fixtures (25) Stone, clay, and glass products
119	Glass and glass products (321-323)
127	Cement, concrete, gypsum, and plaster products (324, 327)
128	Structural clay products (325)
137	Pottery and related products (326)
120	Miccollangous nonmotallic minoral and stone

products (328, 329)

```
Metal industries
          Blast furnaces, steel works, rolling and finishing
139
            mills (3312, 3313)
          Other primary iron and steel industries (3315-3317, 332.
147
            3391, part 3399)
          Primary aluminum industries (3334, part 334, 3352,
148
            3361, part 3392, part 3399)
          Other primary nonferrous industries (3331-333, 3339, part
149
            334, 3351, 3356, 3357, 3362, 3369, part 3392, part 3399)
          Cutlery, hand tools, and other handware (342)
157
          Fabricated structural metal products (344)
158
          Screw machine products (345)
159
          Metal stamping (346)
167
          Miscellaneous fabricated metal products (341, 343,
168
            347, 348, 349)
          Not specified metal industries
169
     Machinery, except electrical
177
          Engines and turbines (351)
          Parm machinery and equipment (352)
178
          Construction and material handling machines (353)
179
          Metalworking machinery (354)
187
          Office and accounting machines (357 exc. 3573)
183
          Electronic computing equipment (3573)
189
          Machinery, exc. electrical, n.e.c. (355, 356, 358, 359)
197
          Not specified machinery
198
     Electrical machinery, equipment, and supplies
199
          Household appliances (363)
          Radio, T.V., and communication equipment (365, 366)
207
          Electrical machine, equipment, and supplies, n.e.c.
208
             (361, 362, 364, 367, 369)
          Not specified electrical machinery, equipment,
209
            and supplies
     Transportation equipment
          Motor vehicles and motor vehicle equipment (371)
219
          Aircraft and parts (372)
227
          Ship and boat building and repairing (373)
228
          Railroad locomotives and equipment (374)
229
237
          Mobile dwellings and campers (3791)
          Cycles and miscellaneous transportation equipment
238
             (375, 3799)
     Professional and photographic equipment, and watches
          Scientific and controlling instruments (381, 382)
239
          Optical and health services supplies (383, 384, 385)
247
          Photographic equipment and supplies (386)
248
          Watches, clocks, and clock-work-operated devices (387)
249
          Not specified professional equipment
257
258
     Ordnance (19)
     Miscellaneous manufacturing industries (39)
259
```

Nondurable goods

```
Food and kindred products
268
          Meat products (201)
269
          Dairy products (202
278
          Canning and preserving fruits, vegetables,
            and sea foods (203)
279
          Grain-mill products (204, 0713)
287
          Bakery products (205)
288
          Confectionery and related products (207)
289
          Beverage industries (208)
297
          Miscellaneous food preparation and kindred
            products (206, 209)
298
          Not specified food industries
299
     Tcbacco manufactures (21)
     Textile mill products
307
          Knitting mills (225)
308
          Dyeing and finishing textiles, exc. wool and
            knit goods (226)
309
          Floor coverings, exc. hard surface (227)
317
          Yarn, thread, and fabric mills (221-224, 228)
          Miscellaneous textile mill products (229)
318
     Apparel and other fabricated textile products
319
          Apparel and accessories (231-238)
327
          Miscellaneous fabricated textile products (239)
     Paper and allied products
328
          Pulp, paper, and paperboard mills (261-263, 266)
329
          Miscellaneous paper and pulp products (264)
337
          Paperboard containers and boxes (265)
     Printing, publishing, and allied industries
338
          Newspaper publishing and printing (271)
          Printing, publishing, and allied industries,
339
            except newspapers (272-279)
     Chemicals and allied products
347
          Industrial chemicals (281)
348
          Plastics, synthetics and resins, exc. fibers
            (282, exc. 2823 and 2824)
349
          Synthetic fibers (2823, 2824)
357
          Drugs and medicines (283)
358
          Soaps and cosmetics (284)
359
          Paints, varnishes, and related products (285)
367
          Agricultural chemicals (287)
368
          Miscellaneous chemicals (286, 289)
369
          Not specified chemicals and allied products
     Petroleum and coal products
377
          Petroleum refining (291)
378
          Miscellanecus petroleum and coal products (295, 299)
     Rubber and miscellaneous plastic products
379
          Rubber products (301-303, 306)
387
          Miscellaneous plastic products (307)
     Leather and leather products
          Tanned, curried, and finished leather (311)
388
          Footwear, except rubber (313, 314)
389
397
          Leather products, exc. footwear (312, 315-317, 319)
398
          Not specified manufacturing industries
```

TRANSPORTATION, COMMUNICATIONS, AND OTHER PUBLIC UTILITIES

Transportation

407 Railroads and railway express service (40)
408 Street railways and bus lines (411, 413-415, 417)
409 Taxicab service (412)
417 Trucking service (421, 423)
418 Warehousing and storage (422)
419 Water transportation (44)
427 Air transportation (45)
428 Pipe lines, except natural gas (46)
429 Services incidental to transportation (47)

Communications

- 447 Radio broadcasting and television (483)
- 448 Telephone (wire and radio) (481)
- 449 Telegraph and miscellaneous communication services (482, 489)

Utilities and sanitary services

- 467 Electric light and power (491)
- 468 Electric-gas utilities (493)
- 469 Gas and steam supply systems (492, 496)
- 477 Water supply (494)
- 478 Sanitary services (495)
- 479 Other and not specified utilities (497)

WHOLESALE AND RETAIL TRADE

Wholesale trade

- 507 Mctor vehicles and equipment (501)
- 508 Drugs, chemicals, and allied products (502)
- 509 Dry goods and apparel (503)
- 527 Fcod and related products (504)
- 528 Farm products -- raw materials (505)
- 529 Electrical goods (506)
- 537 Hardware, plumbing, and heating supplies (507)
- 538 Nct specified electrical and hardware products
- 539 Machinery equipment and supplies (508)
- 557 Metals and minerals, n.e.c. (5091)
- 558 Petroleum products (5092)
- 559 Scrap and waste materials (5093)
- 567 Alcoholic beverages (5095)
- 568 Paper and its products (5096)
- 569 Lumber and construction materials (5098)

587 Wholesalers, n.e.c. (5094, 5097, 5099)

588 Not specified wholesale trade

Retail trade

607 Lumber and building material retailing (521-524) 608 Hardware and farm equipment stores (525) Department and mail order establishments (531, 532) 609 617 Limited price variety stores (533) 618 Vending machine operators (534) 619 Direct selling establishments (535) Miscellaneous general merchandise stores (539) 627 628 Grocery stores (541) Dairy products stores (545) 629 637 Retail bakeries (546) Fcod stores, n.e.c. (542-544,549) 638 639 Motor vehicle dealers (551, 552) Tire, battery, and accessory dealers (553) 647 648 Gasoline service stations (554) 649 Miscellaneous vehicle dealers (559) 657 Apparel and accessories stores, exc. shoe stores (56 exc. 566)658 Shoe stores (566) Furniture and home furnishings stores (571) 667 Household appliances, TV, and radio stores 668 (572, 573)669 Eating and drinking places (58) 677 Drug stores (591) 678 Liquor stores (592) 679 Farm and garden supply stores (596) Jewelry stores (597) 687 688 Fuel and ice dealers (598) Retail florists (5992) 689 Miscellaneous retail stores (593-595, 599 697 exc. 5992) 698 Nct specified retail trade

FINANCE, INSURANCE, AND REAL ESTATE

707 Banking (60)

708 Credit agencies (61)

709 Security, commodity brokerage, and investment companies (62, 67)

717 Insurance (63, 64)

718 Real estate, incl. real estate-insurance-law offices (65, 66)

BUSINESS AND REPAIR SERVICES

- 727 Advertising (731)
- 728 Services to dwellings and other building (734)
- 729 Commercial research, development, and testing

labs (7391, 7397) 737 Employment and temporary help agencies (736, 7398) 738 Business management and consulting services (part 7392) Computer programing services (part 7393) 739 747 Detective and protective services (7393) 748 Business services, n.e.c. (732, 733, 735, 7394 7395, 7396, 7399) Automobile services, exc. repair (751, 752, 754) 749 757 Automobile repair and related services (753) **7**58 Electrical repair shops (762, 7694) 759 Miscellaneous repair services (763, 764, 769, exc. 7694) PERSONAL SERVICES 769 Private households (88) 777 Hotels and motels (701) 778 Lodging places, exc. hotels and motels (702,703,704) 779 Laundering, cleaning, and other garment services (721, 727)787 Beauty shops (723) 788 Barber shops (724) 789 Shoe repair shops (725) 797 Dressmaking shops (part 729) 798 Miscellaneous personal services (722, 726, part 729) ENTERTAINMENT AND RECREATION SERVICES Theaters and motion pictures (78, 792) Bowling alleys, billiard and pool parlors (793) 808 809 Miscellaneous entertainment and recreation services (791, 794) PROFESSIONAL AND RELATED SERVICES Offices of physicians (801, 803) 828 829 Offices of dentists (802) 837 Offices of chiropractors (804) 838 Hospitals (806) 839 Convalescent institutions (8092) Offices of health practitioners, n.e.c. 847 (part 8099) 848 Health services, n.e.c. (807, part 8099) 849 Legal services (81) Elementary and secondary schools (821) 857 858 Colleges and universities (822) Libraries (823) 859 867 Educational services, n.e.c. (824, 829) 868 Nct specified educational services 869 Museums, art galleries, and zoos (84) 877 Religious organizations (866) 878 Welfare services (part 867)

- 879 Residential welfare facilities (part 867)
- 887 Ncnprofit membership organizations (861-865, 869)
- Engineering and architectural services (891) 888
- Accounting, auditing, and bookkeeping services (893) Miscellaneous professional and related services 889
- 897 (892, 899)

PUBLIC ADMINISTRATION

- 907 Postal service (part 9190)
- 917 Federal public administration (part 9190, 9490)
- 927 State public administration (9290)
- 937 Local public administration (9390)

PART II

Current Population Survey Supplements Technical Documentation

Part II of this technical documentation contains the information concerning the supplemental data collected for a specific month and year of the Current Population Survey.

DATA BASE DICTIONARY

TEXT SECTION

LOGICAL RECORD LENGTH = 480

CURRENT FOFULATION SURVEY

USE OF THIS : DATA BASE DICTIONARY:

This computer generated report documents the data contents and record Current Population Survey. This report is layout for the organized into 2 parts, one part containing a general textual description of the file, and one part containing a description of each data item in the file. The data item description contains several pieces of information for each data item as follows:

An arbitrarily assigned 12 character label, it may NAME: be a mnemonic or a numeric value indicating the the variable of on the survey location questionnaire.

A 40 character label describing the data DESCRIPTIVE item LABEL:

The size in character, of the data item

The location in the data record of the BEGIN:

first character of the data item

The highest value this data item may MUMIXAM

contain VALUE:

LENGTH:

The lowest value this data item may MUMINIMUM

contain VALUE:

This field indicates whether the data DATA

item is a numeric item which can be meaning-CATEGORY:

fully processed algebraically or if the item is a code item from which it would not be meaningful to summarize or derive precentages

IMPLIED

This field indicates how many, if any, DECIMAL implied places the data item contains PLACES:

TEXT SECTION

CURRENT POPULATION SURVEY SUPPLEMENT FILE MAY, 1976

THIS DATA BASE DICTIONARY REFLECTS THE SUPPLEMENTAL PORTION OF THE CURRENT POPULATION SURVEY, MAY 1976 (POSITIONS 365-480). IT IS A CONTINUATION OF THE DATA BASE DICTIONARY FOR THE BASIC FILE OF THE CURRENT POPULATION SURVEY (POSITIONS 1-276). POSITIONS 277-363 OF THIS FILE ARE BLANK. THE DATA BASE DICTIONARY FOR THE BASIC DATA PORTION OF THIS FILE IS IN PART I OF THIS TECHNICAL DOCUMENTATION.

2

DATA SECTION VALUE IMP. DEC DATA NAME LENGTH BEGIN MAX. MIN. CATEGORY PLACES DESCRIPTIVE LABELS

365 00009 00000 CODE TOTAL FAMILY INCOME . 0 UNDER \$1,000 \$1,000 - \$1,999 \$2,000 - \$2,999 **\$3**,000 - **\$3**,999 \$4,000 - \$4,999 \$5,000 - \$5,999 \$6,000 - \$7,499 \$7,500 - \$9,999 \$10,000 - \$11,999 \$12,000 - \$14.999 \$15,000 - \$19.999 \$20,000 - \$24,999 \$25,000 - \$49,999 \$50,000 OR MORE

CODE 0 ITEM51-RC USUAL WEEKLY EARNINGS 367 00009 00000

*UNIVERSE IS ENTRY IN ITEM20A OR 21B AND ITEM22E=P.F.S.L.OR I ON ORIG QUEST

UNDER \$25 \$25 - \$39 \$40 - \$59

ITEM63

\$60 - \$79 \$80 - \$99

\$100 - \$124 \$125 - \$149 \$150 - \$174

\$175 - \$199 \$200 - \$249

\$250 - \$299 \$300 - \$399 \$400 - \$499

\$500 OR MORE

368 00001 00000 CODE ITEM37 MORE THAN ONE EMPLOYER LAST WEEK *UNIVERSE IS ENTRY IN ITEM20A OR 218

AND ITEM22E=P.F.S.L.OR I ON ORIG QUEST NOT ANSWERED

YES NO

369 00001 00000 CODE O **ITEM38** ALSO SELF-EMPLOYED *UNIVERSE IS ENTRY IN ITEM20A OR 21B AND ITEM22E=P,F,S,L,OR I ON ORIG QUEST NOT ANSWERED

0 YES 011

ITEM39 370 00002 00000 CODE 0 OTHER JOB WHICH DID NOT WORK *UNIVERSE IS ENTRY IN ITEM20A OR 218

DATA SECTION				VALUE		DATA	IMD DEC
NAME	DESCRIPTIVE LABELS			MAX.	MIN.	CATEGORY	
	AND ITEM22E=P.F.S.L.OR I ON ORIG QUEST LAST WEEK NOT ANSWERED YES. PAID YES. NOT PAID NO						
ITEM40	HOURS WORKED LAST WEEK [CHECK ITEM] *UNIVERSE IS ENTRY IN ITEM20A OR 21B AND ITEM22E=P.F.S.L.OR I ON ORIG QUEST NOT ANSWERED (BLANK) 40 HOURS OR LESS 1 41 HOURS OR MORE		371 (00001	00000	CODE	0
ITEM41	HIGHER PAY FOR WORK OVER 40 HOURS *UNIVERSE IS ENTRY IN ITEM20A OR 21B AND ITEM22E=P.F.S.L.OR I ON ORIG QUEST NOT ANSWERED YES NO	1	372	00001	00000	CODE	0
ITEM50-RC	USUALLY WORK MORE THAN 40 HOURS *UNIVERSE IS ENTRY IN ITEM20A OR 21B AND ITEM22E=P.F.S.L.OR I ON ORIG QUEST NOT ANSWERED O YES 1 NO	1	373	00001	00000	CODE	0
ITEM42	OTHER WORK IN ADDITION TO PRESENT JOB *UNIVERSE IS ENTRY IN ITEM2OA AND ITEM23E= 3 OR 4 - NOI ANSWERED O YES 1 NO	1	374	00001	00000	CODE	0
ITEM43	OTHER JOB WHICH DID NOT WORK *UNIVERSE IS ITEM42=1 - NOT ANSWERED O YES, PAID 1 YES, NOT PAID 2 NO	1	375	00001	00000	CODE	0
ITEM43B	OTHER JOB WHICH DID NOT WORK *UNIVERSE IS ENTRY IN ITEM21B - NOT ANSWERED O YES 1 NO	1	376	00001	00000	CODE	0
ITEM44	SECOND JOB SAME AS CURRENT JOB *UNIVERSE IS ITEM37=0	1	377	00001	00000	CODE	0

	DATA SECTION			VAL	UF	DATA	IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN		MIN.	CATEGORY	
	- NOT ANSWERED O YES, SAME AS CURRENT NO. DIFFERENT JOB						
ITEM45	MAIN REASON FOR SECOND JOB *UNIVERSE IS ITEM37=0 NOT ANSWERED MEET REGULAR EXPENSES PAY OFF DEBTS SAVE, FOR THE FUTURE GET EXPERIENCE HELP OUT A FRIEND OR RELATIVE EXTRA MONEY ENJOY WORK ON SECOND JOB CHANGED JOBS OTHER	1	378	00009	00001	CODE	0
ITEM46	HOURS WORKED AT SECOND JOB LAST WEEK *UNIVERSE IS ITEM37=0 NOT ANSWERED	2	379			NUMBER	O
ITEM47	HOURS WORKED AT PRINCIPAL JOB LAST WEEK +UNIVERSE IS ITEM37=0 NOT ANSWERED	2	381			NUMBER	0
ITEM49	DAYS A WEEK, USUALLY WORKS *UNIVERSE IS ITEM23E=P.F.S.L. OR I ON ORIGINAL QUESTIONNAIRE NOT ANSWERED 1 DAY 1 2 DAYS 2 3 DAYS 3 4 DAYS 4 4 AND ONE HALF DAYS 5 5 DAYS 6 6 AND ONE HALF DAYS 7 6 DAYS 8 7 DAYS	1	384	00008	00000	CODE	0
1 TEM50	HOURS PER WEEK USUALLY WORK *UNIVERSE IS ITEM23E=P.S.L. OR I ON ORIGINAL QUESTIONNAIRE NOT ANSWERED	2	385			NUMBER	0
ITEM51	USUAL WEEKLY EARNINGS *UNIVERSE IS ITEM23E=P,F,S,L OR I ON ORIGINAL QUESTIONNAIRE NOT ANSWERED	3	387			NUMBER	0
ITEM52	PAID BY THE HOUR	1	390	00001	00000	CODE	0

	DATA SECTION		
NAME	DESCRIPTIVE LABELS	VALUE LENGTH BEGIN MAX. MIN.	DATA IMP.DEC CATEGORY PLACES
	*UNIVERSE IS ITEM23E=P.F,S,L OR 1 ON ORIGINAL QUESTIONNAIRE - NOT ANSWERED O YES 1 NO		
11EM53	EARNINGS PER HOUR [XX.XX] *UNIVERSE IS ITEM23E=P.F.S.L OR I ON ORIGINAL QUESTIONNAIRE NOT ANSWERED	4 391	NUMBER 2
1TEM54C	MEMBER OF LABOR UNION OR EMPLOY ASSOC *UNIVERSE IS ITEM23E=P.F.S.L OR I ON ORIGINAL QUESTIONNAIRE NOT ANSWERED YES NO	1 395 00001 00000	CODE 2
ITEM56	RESPONDENT TO ITEMS 49 - 55 *UNIVERSE IS ITEM23E=P.F.S.L OR I ON ORIGINAL QUESTIONNAIRE NOT ANSWERED SELF OTHER	1 396 00001 00000	CODE 2
1 T EM44A - B	INDUSTRY RECODE SECOND JOB *UNIVERSE IS ITEM37=0 ON NEVER WORKED O1 AGRICULTURAL PRODUCTION O2 AGRICULTURAL SERVICES O3 MINING O4 CONSTRUCTION O5 MANU-DURABLE GOODSORDINANCE O6 MANU-DURABLE GOODSLUMBER O7 MANU-DURABLE GOODSFUNITURE O8 MANU-DURABLE GOODSPRIMARY METALS 10 MANU-DURABLE GOODS-FABRICATED METALS 11 MACHINERY-EXCEPT ELECTRICAL 12 ELECTRICAL EQUIPMENT 13 AUTOMOBILES 14 AIRCRAFT 15 OTHER TRANS EQUIP 16 INSTRUMENTS 17 MISCELLANEOUS 18 NON-DURABLES FOOD 19 NON-DURABLES TOBACCO 20 NON-DURABLES TEXTILES 21 NON-DURABLES APPAREL 22 NON-DURABLES APPAREL	2 397 00051 00000	CODE 2

		DATA SECTION			VΔI	.UE	DATA	IMP.DEC
NAME	DE	SCRIPTIVE LABELS			MAX.		CATEGORY	
2	23	NON-DURABLES PRINTING						
	24	NON-DURABLES CHEMICALS						
2	25	NON-DURABLES PETROLEUM						
	26	NON-DURABLES RUBBER & PLASTICS						
	27	NON-DURABLES LEATHER & OTHER MANU						
	28	RAILROADS AND RAILWAY EXPRESS						
	29	OTHER TRANSPORTATION						
	30	COMMUNICATIONS						
	31 32	OTHER PUBLIC UTILITIES						
	32 33	WHOLESALE TRADE						
	34	RETAILEATING & DRINKING EST. OTHER RETAIL						
	35	BANKING & OTHER FINANCE						
	36	INSURANCE & REAL ESTATE						
	37	PRIVATE HOUSEHOLD SERVICE						
	38	BUSINESS SERVICE						
3	39	REPAIR SERVICE						
4	40	PERSONAL SERV EXCEPT PRIV HOUSEHOLD						
4	41	ENTERTAINMENT & RECREATION						
	42	MEDICAL, EXCEPT HOSPITALS						
	43	HOSPITALS						
	44	WELFARE & RELIGIOUS						
	45	EDUCATIONAL						
	46	OTHER PROFESSIONAL						
	47 48	FORESTRY & FISHERIES						
	49	PUBLIC ADMINPOSTAL PUBLIC ADMINOTHER FEDERAL						
	50	PUBLIC ADMIN - STATE						
	51	PUBLIC ADMIN-LOCAL						
ITEM44C-D		CUPATION RECODE SECOND JOB UNIVERSE IS ITEM37=0	2	399	00999	00000	CODE	2
	00	NEVER WORKED						
	01	ENGINEERS						
	02	PHYSICIAN DENTIST REL PRACTITIONER						
	03	HEALTH WORKERS. EXCEPT PRACTITIONERS						
	04 05	TEACHERS, EXCEPT COLLEGE						
	0 5 0 6	ENGINEERING AND SCIENCE TECHS						
	07	OTHER PROFSALARIED OTHER PROFSELF EMPL						
	08	SALARIED MGR. MANUFACTURING						
	09	SALARIED MGR. OTHER INDUSTRIES						
	10	SELF-EMPLOYED - RETAIL TRADE						
1	1 1	SELF-EMPLOYED- OTHER INDUSTRIES						
1	12	SALES WORKERS - · RETAIL TRADE						
	13	SALES WORKERS OTHER INDUSTRIES						
	14	BOOKKEEPERS						
	15	OFFICE MACHINE OPERATORS						
	16 17	STENO, TYPIST, SECRETARY OTHER CLERICAL WORKERS						

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		DATA SECTION			VAI	.UE	DATA	IMP.DEC
NAME		DESCRIPTIVE LABELS			MAX.	MIN.	CATEGORY	PLACES
	4.0							
	18	The state of the s						
	20	FOREMEN (N.E.C.)						
	21	MACHINISTS & JOB SETTERS						
	22	METAL CRAFTSMEN						
	23	MECHANICS AUTO						
	24							
	25	ALL OTHER CRAFTSMEN						
	26	MINE WORKERS						
	27	MOTOR VEHICLES & EQUIPMENT						
	28	OTHER DURABLE GOODS						
	29	NONDURABLE GOODS						
	30	- -						
	31	DRIVERS & DELIVERYMEN						
•	32	ALL OTHERS						
	33	NON-FARM LABOR CONSTRUCTION						
	34 35	NON-FARM LABOR MANUFACTURING						
	36							
	37				•			
	38							
	39							
	40	· -: · - · - · · - · · · · · · · · ·						
	41							
	42	FARMERS AND FARM MANAGERS						
	43	PAID FARM LABORERS & FOREMEN						
	44	UNPAID FAMILY FARM LABORERS						
ITEM44E		CLASS OF WORKER SECOND JOB	1	401	00004	00001	CODE	2
		*UNIVERSE IS ITEM37=0						
	•	NOT ANSWERD						
	1	PRIVATE, WAGE AND SALARY						
	2	·						
	3 4							
	4	UNPAID WORKER						
DUAL-RC		DUAL JOB RECODE	1	402	00006	00000	CODE	2
DONE NO		*UNIVERSE IS ITEM37=0	•		00000	00000	0022	-
	0	-						
	1	DUAL JOBHOLDER ESR=2						
	2	NON-DUAL JOBHOLDER UNPAID SECOND						
	3	NON-DUAL JOBHLDR SELF EM BOTH						
	4	NON-DUAL JOBHOLDER. UNPD. SELF PRIMRY						
	5							
	6	NON-DUAL JOBHOLDER OTHER						
ITEM35A		TIME OF DAY BEGIN WORK	1	403	00009	00000	CODE	2
	_	*UNIVERSE IS ESR = 1						
	0							
	1	TWO OCLOCK						

			VA	LUE	DATA IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH	BEGIN MAX.	MIN,	CATEGORY PLACES
	2 THREE OCLOCK 3 FOUR OCLOCK 4 FIVE OCLOCK 5 SIX OCLOCK 6 SEVEN OCLOCK 7 EIGHT OCLOCK 8 EIGHT OCLOCK 9 TEN OCLOCK A ELEVEN OCLOCK B TWELVE OCLOCK				
ITEM35B	TIME OF DAY [AM OR PM] *UNIVERSE IS ESR=1 - NOT ANSWERED O AM 1 PM	1	404 00001	00000	CODE 2
ITEM36A	TIME OF DAY END WORK *UNIVERSE IS ENTRY ON 1TEM2OA AND P.F. S.L. OR I ON 23E OF ORIGINAL QUESTIONNAIRE - NOT ANSWERED (BLANK) O ONE OCLOCK 1 TWO OCLOCK 2 THREE OCLOCK 3 FOUR OCLOCK 4 FIVE OCLOCK 5 SIX OCLOCK 6 SEVEN OCLOCK 7 EIGHT OCLOCK 8 NINE OCLOCK 9 TEN OCLOCK A ELEVEN OCLOCK B TWELVE OCLOCK	1	405 00009	00000	CODE 2
1TEM36B	TIME OF DAY [AM OR PM] END WORK *UNIVERSE IS ENTRY ON ITEM20A AND ITEM23E = P.F.S.L. OR I ON ORIGINAL QUESTIONNAIRE NOT ANSWERED AM PM	1	406 00001	00000	CODE 2
ITEM34	CHECK ITEM O AT WORK, WAGE AND SALARY 1 AT WORK, SELF EMPLOYED OR UNPAID 2 WITH A JOB, NOT AT WORK 3 RECENTLY UNEPLOYED 4 OTHER	1	408 00004	00000	CODE 2

	DATA SECTION		VA	LUE	DATA	IMP.DEC
NAME	DESCRIPTIVE LABELS	LENGTH BEGI	Y MAX.			
1 T E M 5 8	WORKED 4 WEEKS OR LONGER *UNIVERSE IS ESR=1 OR 2 - NOT ANSWERED O YES 1 NO	1 409	00001	00000	CODE	2
ITEM59	LOOKED FOR ANOTHER JOB LAST 4 WEEKS ** *UNIVERSE IS ESR=1 OR 2 * NOT ANSWERED 0 YES	1 410	00001	00000	CODE	2
1TEM60A	CHECKED WITH PUBLIC EMPLOYMENT AGENCY 'UNIVERSE IS ESR=1 OR 2 THE NEXT 7 FIELDS INDICATE METHODS USED TO FIND WORK IN THE LAST 4 WEEKS TO FIND WORK LAST 4 WEEKS NOT ANSWERED O YES	1 411	00001	00000	CODE	2
1TEM60B	CHECKED WITH PRIVATE EMPLOYMENT AGENCY *UNIVERSE IS ESR=1 OR 2 • NOT ANSWERED O YES	1 412	00001	00000	CODE	2
I T EMGOC	CHECKED WITH EMPLOYER DIRECTLY *UNIVERSE IS ESR=1 OR 2 - NOT ANSWERED O YES	1 413	00001	00000	CODE	2
ITEM60D	CHECKED WITH FRIENDS OR RELATIVES *UNIVERSE IS ESR=1 OR 2 NOT ANSWERED O YES	1 414	00001	00000	CODE	2
ITEM60E	PLACED OR ANSWERED ADS *UNIVERSE IS ESR=1 OR 2 NOT ANSWERED YES	1 415	00001	00000	CODE	2
ITEM60F	DID NOTHING *UNIVERSE IS ESR=1 OR 2 * NOT ANSWERED O YES	1 416	00001	00000	CODE	2
ITEM60G	OTHER METHOD *UNIVERSE IS ESR=1 OR 2 NOT ANSWERED YES	1 417	00001	00000	CODE	2
ITEM61 ♥	MAIN REASON LOOKING FOR WORK	1 418	00009	00000	CODE	2

419 99999 00000

DATA SECTION

FILLER

FILLER

NAME DESCRIPTIVE LABELS LENGTH BEGIN MAX. MIN. CATEGORY PLACE *UNIVERSE IS ESR=1 OR 2 NOT ANSWERED HIGHER WAGES BETTER ADVANCEMENT POTENTAL BETTER HOURS WORKING CONDITONS
 NOT ANSWERED HIGHER WAGES BETTER ADVANCEMENT POTENTAL
 NOT ANSWERED HIGHER WAGES BETTER ADVANCEMENT POTENTAL
O HIGHER WAGES 1 BETTER ADVANCEMENT POTENTAL
1 BETTER ADVANCEMENT POTENTAL
2 PETTER HOURS WORKING CONDITONS
2 BETTER HOURS WORKING CONDITONS
3 USE ACQUIRED SKILLS
4 BETTER LOCATION
5 CURRENT JOB ENDING
6 CURRENT JOB SEASONAL
7 LOSING JOB
8 LOOKING FOR SUMMER WORK
9 OTHER

Supplemental Glossary of Concepts

Current Population Survey, May 1976

<u>Multiple Employers</u> - An individual is considered to have multiple employers if he worked for more than one employer during the same week or if he did different kinds of work for different employers.

<u>Principal</u> <u>Job</u> - The job at which the person works the greatest number of hours during the survey week.

<u>Private Household Workers</u> - Private household work includes such occupations as babysitter, chauffeur, cook, handyman, maid, etc.

<u>Union Membership</u> - Membership in any organization which serves as a collective bargaining representative. The organization may not be identified as a union. This includes professional associations such as National Education Association, American Nurses Association and the American Association of University Professors. Government employee associations at the national, state or local levels are also included. The union membership relates only to the persons <u>principal</u> <u>job</u>.

Supplemental Data Questionnaire May 1976

			<u> </u>
34, INTERVIEWER CHECK ITEM (Fill outs our curto)		48. INTERVIENER CHECK ITEM	
Entry (or HA) in them JOA AND P. F. S. L. a	t in steen 23E (Aut stem 35)		
·		C Entry of P. F. S. Ler Lin Ham 23E	S6. Hos boom employed in hiz present job
© Entry (or NA) in Hom JCA AND SE or MP in i	rum ZDE (Ship to uson 42)	(takana eri	(both jobs) 4 weeks or langer?
C Entry (or HA) in item 218 (Stip to iron 49)			Yes 🗢 (4sk stem 57)
C Entry (or NA) in stem 220 (Fill or Isano Form	CPS-450, do mai ant anoma 25-591	3 All other cases (Skie to stee 56)	No : (End Corminal)
All other coses (End Oursease)	· ==	Zi. one cost i.e. i i i i i	57, During the past 4 weeks has , looked for
	·		another job?
35. At what time of day did , begin work on this job	42. In addition to this work, did do any work for wages at	_	
ment days lest week?	selery LAST NEEK?		Yes C (Ask ison SE) No. C (End Onestions)
1 o 8 o T AM o	Yes _ (Ship to 44) No _ (Ash 43)		NG C TELE QUEENSO!
20 90 PM C	NB (1/1/10)		SE, What has been daing during the past 4 weeks
3 2 10 2	43. Did have another job LAST WEEK or which he did		te find enother job?
42 110	not work at all? ilf "yes," indicate whether pend for time off.)		(Mark <u>all</u> arthodo work do not road hist.)
5 0 12 Noon	Yes-Nor paid (Ask 44)	47. How many days a week dows exually	Checked
6 ○ 12 Midnight ○ 7 ○		work at this i principal?	with pub, employ, agency
(Add #)	No (Skip to 48)	lday ⊃ }	pvt, employ, opency (2)
36. At what time of day did and work on this job	DESCRIBE 2ND 108 IF "YES" IN ANY OF 17-39, 42-43	2 davs ⊃ i	employer directly C
near days last week?	NOTE: Mark whether second too is some as an different from	3 dovs 2 1	friends or relatives - 3
· ·	not in them 238-E. Describe if different.	4 dovs 3 50 dovs 3 \((4 at 50)	Placed or answered ads* ©
10 80 AM 0 20 90 PH 0	44, What was 's second job LAST WEEK?	5 days 2	Nothing (End Questions)
3'0 100	Some os 238-E C (Ast 45)	594 days ⊃ :	Other (Specify in nates, e.g., CETA smon or prof. register, etc.)
40 110	Different from 228-E D. (Describe below and go to 45)	6 doys ⊃ i 🚃	
5 C 12 Noon O	A. NAME OF EMPLOYER	7 doys ೦ j 🍱	59. What is the main reesan has been looking
6 O 12 Midnight C	In the second		for another job?
7 O (Anh 37)		50, How many hours per week does usually	(Mark one reason only; do not read list.)
L	B. INDUSTRY	work at this job?	Searching for job with:
37. Did work for more than one employer LAST WEEK?		0.0	higher wages or salary
Yes C (Slap to 44)	C. OCCUPATION	i a a	better parential for advancement
No (7 (4 st. 33)		3 3	better hours or working conditions C
		. 64	work that makes use of acquired experience or skills
36, in addition to working for wages or safety, did	D. MAIN ACTIVITY	55 🖪	location that is more satisfactory C
LAST WEEK?	1		Current tab is coming to an end
Yes () (Stip to 44)	E. CLASS OF WORKER	0.8	Current job is seasonal or temporary 🤉
No C (4sh JF)	PRIVATE P O	5.5	Afroid of (er w) losing job
<i>*</i>	FEDERAL SOV'T F O	(Ant SI)	Laoking for a summer job
39. Did have any other job LAST WEEK or which he	STATE GOV"T 📰 \$ 0	- =	Other reason (Specify in neter)
did not work at all?	LOCAL GOV'TL O	S1. How much does 222	(End querions)
(If "yes," indicate whether paid for time off.)	SELF-EMP.	usually earn per week 5 5 5	
Yes-Paid O ! (Slap to 44) Yes-Not poid O !	INC. Yes	of this job before 2.2.2.4	NOTES:
		deductions? 3 3 3	
No ○ (Fitt en)	WITHOUT PAY WP O	5 5 5	
M. INTERVIEWER CHECK ITEM	45. What is the main reason that worked at more	i sšs 📰	
(Transcribe from item 20d.)	then one jeb?	2::	
	To meer regular nousehold expenses	888	
◆ Hours or less finelade VA's) ○ (Ship to 49) ■	To pay off debts	, ୧୧୭	
41 Hours or more O (Ask 41)	To save for the future	(Aut 52)	
	To ger experience in a different	52, ls poid by the hour on this job?	
41, Did get a higher rate of pay, like time and a half a	accupation or to build up a business © To help out a friend or relative	Yes C (4ak SJ) No C (Ship to St	1
double time for hours he worked over 40?	To get extra money to buy something special C	53. How much Sallers Cents	·
Yes O No O	• Entry the work on the second (00	doms ეც ეე	
(Size at 1)	Changed jobs during the week	earn per hour?	
	• Other (Specify) ○	2 2 2 2 2	
OFFICE USE ONLY	,	33 33	
INDUSTRY OCCUPATION		5 5 55	
ON CC OA 65		- 66 65	
11 80 111 80	46. How many hours did 47. How many hours did	?????	1
88 00 888 00	wark or his 30 work or his 30 second job - principal job :	8 4 5 8 8 6 6 6 6	
93 DO 393 RO			
44 EO + 4 SO 55 FO B 555 TO	LAST WEEK? e c (flum 21) e e e e e e e e e e e e e e e e e e e	(Ami 54)	1
35 FO M 535 10	44 96	S4, Daws belong to a labor union on this job?	
277 HO 72 VO	25 🖿 25	Yes (FILLSS) No C (FILLSS)	
888 10 82 #0	66 00	SS. INTERVIEWER CHECK ITEM	1
999 KO 99 KO	27 77	10 reported thems 49-54 for this person?	
and NO and ZO	\$8		1
ando, no ando so	(Ad (F) (Fill (B)	Self (Ant St)	1
4	(fill 41)	I	I

Index to Data Items in the Supplement Data of the CPS Record May, 1976 (Positions 363-480)

<u>Items</u>	Position
Class cf worker-second job	401
Earnings	391
Hours per week usually works	385
Hours worked	371
Hours worked, principal job	381
Hours worked, second job	379
Industry-second job	397
Methods used to find work	411-417
Multiple employment	368
Occupation-second job	399
Premium pay over 40 hours	372
Reason for second job	378
Reason looking for work	418
Self employed also	369
Union membership	395
Weekly earnings, usual	387
Weekly earnings, usual (Recode)	367

85

Supplemental Data

OVERVIEW

Current Population Survey 1968-1972

Geographic areas identified are regions, divisions, 19 States and 19 SMSA's.

Multiple Job Holding - (1969-1972) Survey to obtain Ma y information relating to incidence and characteristics of persons working at more than one job during survey week, and to determine whether wage and salary workers reporting more than 40 hours of work during the reference week received premium pay for their overtime

> Private Household Workers - (1971) Survey to provide wage and hour information about household workers employed by private families and household service business.

> hours and to measure the extent of usual overtime work.

Adult Education Participants - (1969 and 1972) Survey to obtain information from persons 17 years old and over who had participated in some form of adult education during the past 12 months on type of activity, reasons for participation, sponsorship, method and place of institutions, length of schedule and actual participation, source of payment and type of credit received.

Marriage and Child Spacing - (1971) Survey to obtain June information concerning the marital history and child spacing patterns of persons who are 14 years old and over.

> Children Ever Born - (1972) Single question to obtain number of children ever born asked of every married women 14-59 years of age.

September Immunization - (1969-1972) Survey to obtain data about the extent of protection against influenza, polio, diptheria, whooping cough, tetanus, measles, and mumps.

School Enrollment - (1968-1972) Survey to obtain October information on school enrollment, labor force status of students, date last attended school, date of high school graduation, and characteristics of high school dropouts. Additional questions were asked in 1971 about living arrangements of college students and junior college enrollment. Data are provided for persons 3 to 34 years · of age.

> Recent College Graduates - (1971-1972) Survey to obtain information from 1970 or 1971 college graduation or work

experience since receiving degree, duration of unemployment, if any type of job, if employed.

November Voting - (1968, 1970, 1972) Survey to provide information on registration and voting with characteristics of voters, nonvoters who are registered to vote and those not registered to vote.

Ethnic Background and Literacy - (1969) Survey to obtain information on characteristics of different ethnic groups and on current and childhood languages.

December Farm Wage Workers - (1971, 1972) Survey to obtain information on total farm days and wages, total nonfarm days and wages, chief activity and migratory status of hired farm workers.

Current Population Survey 1973-1976

Geographic areas identified as regions, divisions, 13 States and 34 SMSA's.

January Job Tenure and Occupational Mobility - (1973) Survey to obtain data on length of time with the present employer for employed persons 16 years of age or older.

Job Finding - (1973) Survey to obtain information about methods of locking for work, time spent on the job search, labor force status prior to present job, and various characteristics of the unemployment or job search period.

April Food Stamp Recipients - (1974-1976)
and Survey to obtain information on the
August number of households who purchased or
received food stamps and the value
and amount for food stamps.

April Volunteer Work - (1974) Survey to obtain data on persons who did volunteer work, the type of work done, the number of hours spent doing volunteer work, and the reason persons began doing volunteer work.

Job Seeking Activities of the Unemployed - (1976) Survey to obtain information on the kind of jobs unemployed persons are seeking and the methods and intensity with which such persons are trying to find work. Data is collected on reasons for refusing any job offers during the last month of their current period of unemployment, most recent job lasting at least 2 consecutive weeks, highest paying job since January 1974 if it wasn't the most recent, and other characteristics (job seeking

1

problems, sources of income, etc.,) during their unemployment.

May Multiple Job Holding and Premium Pay (see May 1968-72)

postsecondary School - (1974) Surveys to collect data on (a) persons recently enrolled in a post secondary school or course. It concerns such topics as time between high school graduation and start of first enrollment, type of school attended, courses taken, plans for continued enrollment, and financing of post secondary education, and (b) high school seniors and recent graduates not currently enrolled covering prior attendance or enrollment in post secondary school, type of school, reasons for not completing program, plans for future enrollment, expenses and sources of financing related to schooling.

adult Education - (1975) Survey similar to 1969 and 1972 surveys concerning participation in adult education activities other than full time enrollment in post secondary institutions.

June Children Ever Born and Expectations of Children - (1973, 74,76) Survey to obtain information from women 14-59 years of age who have ever been married concerning total number of children, date of birth of most recent child, date of first marriage. Currently married women 14-40 years of age were asked if they expect to have more children and if so how many, and when they expect the next child to be born.

Marital and Birth History and Birth Expectations - (1975) see June 1971

July Survey of Languages - (1975) Information concerning place of birth, mother tongue, usual and other languages spoken.

September National Immunization Survey - (1974-1976) (see September 1968-1972).

October School Enrollment Survey - (1973-1976) (see October 1968-1972).

Post Secondary School Enrollment - (1973) Survey to characterize the population of college and business, technical and vocational students. Information includes place and type of post-secondary instruction, length of commitment to individual program, costs of financing the program, and financial and employment status of student.

November Voting Survey - (1974, 1976) (see November 1968-1972).

Private Household Worker Survey - (1974) (see May 1971).

December Farm Wage Workers - (1973-1976) (see December 1968-1972)

Current Population Survey 1977

The areas identified are regions, divisions, all States, and 44 SMSA's.

April and August Food Stamp Recipiency - Survey to obtain information on the number of households who purchased or received food stamps during the previous 15 months in April and the previous 7 months in August and the value and amount paid for food stamps in the most recent month. Data were also collected on household participation in the AFDC program and family income for the past 12 months. August survey also obtained information for the 1976-1977 school year on the participants in a school lunch program.

May

Multiple Jcb Holding, Premium Pay, and Job Search of the Employed - Survey to obtain information on the characteristics of multiple job holders and the incidence of premium rates of pay for "at work" wage and salary employees who worked more than 40 hours at one job. Also obtained was information on beginning and ending time of work, usual days and hours worked, weekly and hourly earnings, and labor union membership. Data were also gathered on job search activities of the employed, including the methods and reasons for the search.

June

Birth Expectations, Fertility, and Child Care - Survey obtain information for married women 14-49 years old and unmarried women 18-49 years old regarding the total number of children ever born, the date of birth of first child and the date of birth of most recent child. Married women 14-44 and unmarried women 18-44 were asked if they expect to have more children, and if so, the number and expected year of birth of next child. Information on type of child care used was obtained from mothers with children less than 5 years old.

September

National Immunization - Survey to obtain data on individuals 14 years and older as to the extent of their protection against various types of influenza and their incidence of diabetes and chronic heart, kidney, and lung conditions. Information regarding protection against various types of influenza and against measles, mumps, tetanus, etc, was obtained for persons under 14

CURRENT POPULATION SURVEY 1107 NONINTERVIEW TYPE B-C RECORD LAYOUT

Page 1

Word	Char.	Characteristic	Universe	Description	
1	1	Record Type	All	Noninterview Type B-C	3
	2	Month in Sample (Recoded from Month and Rotation)	All		1-8
	. 3	Blank			
1	4-6	Random Cluster Code 1/	All		00100 00000
2	1-2	Random Cluster Code —	AII	· · · · · · · · · · · · · · · · · · ·	00100-99999
2	3-6	Item 7 - SECREENT NO.	A11	Thousand's Digit is Rotat	ion. 1000-8999
3	1-2	Serial No.	All		00-99
	3	Subdivided Household No.	Households with	No Duplicates	-,0
			duplicate Random Cluster Code,	Duplicates	1-9
			Segment, and Serial Numbers		

Random Cluster Code, Segment Number, Serial Number, and Subdivided Household Number form a unique identifier for each sample housing unit.

Page 2

ford Char.	Characteristic	Universe	Description	
3 4	Region (From M.S.T.)	A11	Northeast North Central South West	1 2 3 4
	Division (From M.S.T.)	All	New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central Mountain Pacific	1 Region 1 3 Region 2 5 Region 3 7 Region 4
5-6	State (1st digit of State Code is Division Code) (From M.S.T.)	All	New England Division Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut Middle Atlantic Division New York New Jersey Pennsylvanis East North Central Divis Ohio Indians Illinois Michigan	21 22 23

Page 3

Word	Char,	Characteristic	Universe	Description	
3	5-6 ·	State (1st digit of State	All	West North Central Division	
_	-	Code is Division Code)		Minnesota	49
		(From H.S.T.) (Con't)		Iowa	49
		·		Missour i	49
				North Dakota	49 49 49
				South Dakota •	49
				Nebrask a	49
				Kansas	49
				South Atlantic Division	
				Delaware	57 57 53 57 57
				Maryland	57
				District of Columbia	53
				Virginia	57 .
				West Virginia	57 .
				North Carolina	56
				South Carolina	58·
			·	Georgia	58
				Florida	59
				East South Central Division	
				Kentucky	. 67
				Tennessee	67
				Alabama	69
				Mississippi	69
				West South Central Division	
				Arkansa s	79
				Louisiana	79 79 79 72
				Oklahoma	79
				Texas	72

Page 4

Word	Char.	Characteristic	Universe	Description	1
3	5-6	State (1st digit of State	Á11	Mountain Division	
-	•	Code is Division Code)		Montana .	89
		(From M.S.T.) (Con't)		Idaho	8 9 89
		• • • • • • • • • • • • • • • • • • • •		Wyoming .	89
				Colorad o	89
				New Mexico	89
				Arizon a	89 89 89 89 89
				Utah	89
				Nevada	89
				Pacific Division	
				Washington	99
				Oregon	9 9
				California	99 99 92
				Alaska	
				Hawaii.	99 99
) .	1_2	01 aut	417		• • •
4 .	1-2	Blank	A11 :		

Page 5

Word	Char.	Characteristic	Universe	Description
<u></u>	3-4	SMSA Rankings (From M.S.	T.) SMSA's	

	Ranking
All other records	00
New York, N.Y.	01
Los Angeles-Long Beach,	
Calif.	02
Chicago, Ill.	03
Philadelphia, Pa.	O4
Detroit, Mich.	05
San Francisco-Oakland, Calif.	06
Washington, D.CMdVa.	07
Boston, Mass.	80
Nassau-Suffolk, N.Y.	09
Pittsburgh, Pa.	10
St. Louis, MoIll.	11
Baltimore, Md.	12
Cleveland, Ohio	13
Houston, Texas	14
Newark, N.J.	15
Minneapolis-St. Paul, Minn.	16
Dallas, Texas	17
Seattle-Everett, Wash.	18
Anaheim-Santa Ana-	
Garden Grove, Calif.	19
Milwaukee, Wis.	20
Atlanta, Ga.	21
Cincinnati, Ohio	22
Paterson-Clifton-Passaic, N.J	
San Diego, Calif.	. 2) 24
	-
Buffalo, N.Y.	25

Page 6

Word	Char.	Characteristic	Universe	Description	
4	3-4	SMSA Rankinga (Con't)	SMSA's	Miemi, Fle.	26
	- •	(From M.S.T.)		Kansas City, MoKan.	27
		•		Denver, Colo.	28
				San Bernardino-Riverside-	
				Ontario, Calif.	29
				Indianapolis, Ind.	30
				San Jose, Calif.	31
				New Orleans, La.	32
				Tampa-St. Petersburg, Fla.	33
				Portland, OreWash.	34

Word Char. Characteristic Universe Description

4.	5	Item 1 - INTERVIEWER CHECK ITEM	A11	Blank or Impossible Only CPS-1 for household First CPS-1 of cont.	1
				household Second CPS-1 of cont. household	2
				Third, fourth, etc. CPS-1	4
	6	Type Noninterview Cluster (From M.S.T.)	WII	SMSA Cluster Non-SMSA Cluster	1 2
5	1-2	Blank	All		

Page 8

Word	Char.	Characteristic	Universe	Description	
5	3	Blank	A11		
	4-6	Item 10 - INTERVIEWER CODE	All	Blank or Impossible in any digit	-NA, or App-M99 Excluding I
5	1	Item 12 - LINE NO. H'HLD RESP.	All	Blank or Impossible	-
				Non H'hld Resp.	1-6 7
	2	Item 13 - TYPE INTERVIEW	A11	Noninterview	1
	3-4	Item 11 - DATE COMPLETED	γπ	Day of Month	, or 1Ø-29
	5 }	PADDING			
7	1-2	Item 15 - TYPE B OR C (Recode)	A11	Type B Vacant - regular Vacant - storage of h'hld	01
				furniture Temp. occ. by persons with	02
				URE	03
				Unfit or to be demolished	04
				Under construction, not read Converted to temp, business	y 05
				or storage Occ. by AF members or person	06 в
				under 14 Unoccupied tent site or	07
				trailer site Permit granted, construction	08
				not started	09
				ther	10

Page! 9

Word	Char.	Characteristic	Universe	Description	
7	1-2	Item 15 - TYPE B OR C (Con't) (Recode)	All .	Type C Denclished House or trailer moved Outside segment Converted to permanent business or storage Nerged Condemmed Built after April 1, 1960 (1970) Other	11 12 13 14 15 16 17 18
	3-5	PADDING			
	6	Blank	All		
d.	,	Land Hooga (Pagada) (Eddad	2	Nonfarm	1
8	1	Land Usage (Recode) (Edited using Urban/Rural Code from M.S.T. and CPS-1 Document Items 5a. and 5b-new in Feb. 76) Recode reflects "old" Ferm Definition.	A11	Farm ≥ 10 acres Farm < 10 acres	2 3

				Page 10	
Word	Char.	Characteristic	Universe	Description	
8	2-3	Item L - TYPE CF LIVING QUARTERS (Recode)	A13.	Housing Unit House, apt., flat HU in nontransient hotel,	01
				etc. HU, permanent, in trans.	02
				hotel, motel, etc.	03
				HU in rooming house	04
				Mobile home or Trailer	05
				Other Unit Otrs. nct HU in rooming or	06
				boarding house Unit not permanent in trans.	07
				hotel, motel, etc.	08
				Tent or trailer site	09
				Other not IIU	10
	4	"Nev/" Farm Definition	All	Nonfarm_	7
		(Recode) Effective February 1976. (Edited using Urban/Rural Ccde from N.S.T. and CPS-1 Document <u>Items 5a.</u> and <u>5b.</u>)		Farm ≥ 10 acres Farm < 10 acres	1 2 3
		Blank prior to February 1976			
	5	SMSA Status Code	All	In SMSA; central city	1
	-	(From M.S.T.)		In SMSA, not central city Not in SMSA	2 3
	6	Item 9 - HOUSEHOLD NUMBER (Unedited)	Å11	Blánk 1-8	1-8

Page 11

Word	Char.	Characteristic	Universe	Description	
9 throug 19	$\begin{pmatrix} 1 \\ 2 \end{pmatrix}$	PADDING			
	3	Household Indicator	All		1
	4-6	Document Count (Within Work Unit)	All		Ø1-999
20	1-3	Work Unit Number (from Breaker Sheet)	All	if Breaker was missing	001 or AA1-999 9XX Assigned
	4-5	Konth	All		01-12
	6	Year - last digit	All		0-9
21 through 22	1-6	Fiji	All	(Binary Ol)	

Page 12

Word	Char.	Characteristic	Universe	Description	
22	6	Final Weight	иj	"Regular Type B-C" Sub Sample	1 1-4
23	WJ.	Padding			
24	1	Pa'dd fng			
	2-3	PADDING			
	4-6	J HCERR	ATT	No. of errors charged to enumerator	000-999
25	1	Blank			
	2	Blank			

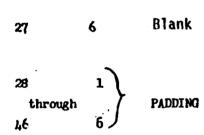
-more-

Page 13

Word	Char.	Characteristic	Universe	Description	
25	3	PADDING			
	4-6	Blank			
26	1-3	Blank			
	4	SMSA Size (From M.S.T Beginning Jan. 1973 reflecting 1970 Census Population)	ИЛ	3 million+ 1 million-2,999,999 All other records	1 2 Blank
	5-6	PADDING			
27	1-2	PADDING			
	3	Blank			

Page 14

Word	Char.	Characteristic	Universe	Description	
27	4	PADDING		•	
-	5	Blank ,			



-more-