## NHES I

# FILE 

## Public Use Data Tape Documentation

## Psychological Distress I Tape Number 1002

National Health Examination Survey, 1959-62

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES • Public Health Service • Office of Health Research, Statistics, and Technology • National Center for Health Statistics

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National Center for Health Statistics
Hyattsville, Maryland
May 1981

## INTRODUCTION

The Psychological Distress Data Set has been created as an extension of the Denographic Data Set to include those psychological and physical symptoms which may be used as indices of psychological distress.

The first 79 items on the file are the Demographic Data Items. Detail information on these items is included in the documentation for User Data Set $\overline{\bar{F}} \mathrm{~T}$, Personal and Demographic Data. The renaining items (30-91) relate to psychological distress. Detail notes for the items are included when necessary. The first 122 positions of each record are coded numeric and represent 91 data items. Tine remaining 10 positions are coded with Eeroes.

## 1. File Description

2. Detail Notes

File Description and Codes

## FILE CHARACTERISTICS

```
TITLE: User Data Set :̈2 - Psychological Distress
CONTENT: Personal and Demographic & Psychological Distress Data by
    File Sequence Number
CASE COUNT: 6672
RECORD COUNT: 6672
RECORDING MODE: FB .
RECORD LENGTH: }132\mathrm{ Characters
RECS/BLOCX: 20 records
DENSITY: 1600-BPI
CHANNEL: 9-trK
LOCATION: North Carolina OP Facility
CREATED BY: DHES/NCHS/SHMHA
DATA SET NMME: HEDO3OOT.DEXOPDIS
REEL IUMBER(S): 005210
COMENTS: Copy of tape with same Osname
on Reel =C05203
```

| IfLII | Tヘ̄́pí position |  |  | ITCM DESCRIPTION \& CODES | CONTROL COUHTS | SOURCE | $\begin{gathered} \text { ST̄T } \\ \text { TAPE } \\ \text { POSIITIOH } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | IROM | 10 |  |  |  |  |  |
|  |  |  |  | PERSOMAL AND DEMOGRAPHIC CIIARACTERISTICS OF EXMATNEII PLRESON |  |  |  |
| 1 | 1 | 5 | 5 | File Sequence Number (codes 10001-16672) | - |  |  |
| ; | 6 | 7 | 2 | Age as of last birthday given in years (codes 18-79) | - | IIESQ-3 | 37-38 |
| 3 | 11 |  | 1 |  |  |  | 879 |
|  |  |  |  |  | 1421 | of |  |
|  |  |  |  |  | 1787 | pos. 6:7 |  |
|  |  |  |  |  | 125. |  |  |
|  |  |  |  |  | 861 |  |  |
|  |  |  |  |  | 564 |  |  |
|  |  |  |  |  | 112 |  |  |
| 1 | 9 |  | 1 | ```Sex code 1 = Male 2 = Female``` |  | IIESQ-5 | 880 |
|  |  |  |  |  | $3091$ |  |  |
| 5 | 10 |  | 1 | $\left\lvert\, \begin{array}{rll} \text { Race } & \\ \text { code } & =\text { White } \\ 2 & =\text { Negro } \\ & 3 & =\text { Olher } \end{array}\right.$ |  | HESD-1 | 31 |
|  |  |  |  |  | $\begin{array}{r} 5719 \\ 027 \\ 106 \end{array}$ |  |  |
| 6 | 11 |  | 1 | ```Race Recode code 1 = White 2=Non-white``` |  |  |  |
|  |  |  |  |  | $\begin{array}{r} 5719 \\ 953 \end{array}$ | Pecode of pos. 10 | 681 |



| 11.11 | $\begin{aligned} & \text { yni } \\ & \text { posir } \\ & \text { ina: } \end{aligned}$ | E-9 <br> 109 <br> 10 |  | ITEH DLSCRIPTION \& CODES | COITRROL COUHIS | SOURCE | SinT TAN'E FOSIT10:1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 17 |  | 1 | ```Education of Individual code 1 = 1-n yrs. 2 = 5-0 yrs. 3=9-12 yrs. 1=1-2 yrs. college 5 = 3-1 yrs. rollrge 6 = over 1 yrs. college 7 = don't know 0 = none 9 = not reported``` | $\begin{array}{r} 375 \\ 1685 \\ 3215 \\ 418 \\ 491 \\ 175 \\ 126 \\ 105 \\ 19 \end{array}$ | HLSO-7 | 533 |
| 12. | 10 |  | 1 | Usual Activity During Last 12 months code 1 = working <br> 2 = kcep house <br> 3 = retired <br> $1=$ something else <br> 5 = don't know <br> $6=$ not reported | $\begin{array}{r} 3659 \\ 2250 \\ 297 \\ 441 \\ 1 \\ 16 \end{array}$ | IIESO-9 | 536 |
| 13 | 19 |  | 1 | ```Usual Activity Last 2 Neeks code 1 = yes - work 2 = no - job 3 = no - nojob 1 = not reported``` | $\begin{array}{r} 3814 \\ 286 \\ 2524 \\ 18 \end{array}$ | $\begin{aligned} & \text { IIIESO- } \\ & 10 \Lambda \end{aligned}$ | 537 |
| 14 | 20 |  | 1 | Occupation of Individual <br> code $0=$ not employed <br> 1 = professional, managerial <br> 2 = farm <br> 3 = clerical <br> 4 = craft <br> 5 = operative <br> G = private household <br> 7 = farm laborer <br> $0=$ unknown <br> $9=$ unknown - Phila, Valdosta | $\begin{array}{r} 2512 \\ 851 \\ 206 \\ 756 \\ 539 \\ 753 \\ 502 \\ 321 \\ 33 \\ 169 \end{array}$ | $\begin{aligned} & 112 S O- \\ & 100 \\ & 100 \end{aligned}$ | 9 |



| ! ! ! 1 | $\begin{aligned} & \text { In } \\ & \text { rorin } \\ & \text { in, } \end{aligned}$ | 10! |  | ITEM DESCRIPTION \& CODES | COHIROL COHITIS | SOIJRCE | Sİİ TAPE POSITID: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2.1 | 3.1 |  | 1 | ```Veterans Status code 0 = female l = non-veteran 2 = peacetime only 3 = WW II 4 = Korean 5 = other 6 = viar - don't know 7 = don't know 9 = not reported``` |  |  |  |
|  |  |  |  |  | 35.81 | IIESQ-8 | 535 |
|  |  |  |  |  | 1759 |  |  |
|  |  |  |  |  | 2 C 2 |  |  |
|  |  |  |  |  | 693 |  |  |
|  |  |  |  |  | 219 |  |  |
|  |  |  |  |  | 129 |  |  |
|  |  |  |  |  | 9 10 |  |  |
|  |  |  |  |  | 10 |  |  |
| $\therefore$ | 35 | 36 | 2 | Number of Children Born Altve code $00=$ none <br> $01=$ one <br> $02=$ two <br> $03=$ three <br> 09 = four <br> $05=$ five <br> $06=s i x$ <br> 07 = seven <br> $08=$ eight <br> 09 = nine or more <br> $10=$ other <br> $11=$ men |  |  |  |
|  |  |  |  |  | 765 | IIES-204 | 209 |
|  |  |  |  |  | 579 |  |  |
|  |  |  |  |  | 799 |  |  |
|  |  |  |  |  | 550 |  |  |
|  |  |  |  |  | 355 178 |  |  |
|  |  |  |  |  | 117 |  |  |
|  |  |  |  |  | 77 |  |  |
|  |  |  |  |  | 53 |  |  |
|  |  |  |  |  | 119 |  |  |
|  |  |  |  |  | 35 |  |  |
|  |  |  |  |  | 3091 |  |  |
| 33 | 37 | 30 | 2 | Number of Abortions |  |  |  |
|  |  |  |  | code $00=$ none |  | HIES-201 | 210 |
|  |  |  |  | $01=$ one | 581 | HeS-201 | 210 |
|  |  |  |  | $02=$ two | 194 |  |  |
|  |  |  |  | $03=$ Lhree | 86 |  |  |
|  |  |  |  | $09=$ four 05 05 | 25 |  |  |
|  |  |  |  | $05=$ five $06=$ six | 8 |  |  |
|  |  |  |  | $06=5 i x$ $07=$ seven | 5 |  |  |
|  |  |  |  | $07=$ seven $08=$ efight | 3 |  |  |
|  |  |  |  | $00=$ eight $09=$ nine or nюre | 4 |  |  |
|  |  |  |  | 11 = men | 21 3091 |  |  |



| 11.11 | $\begin{aligned} & \text { ini } \\ & \text { Posit } \\ & \text { Inobit } \end{aligned}$ | 10\% | $\begin{gathered} \text { Ribitiick } \\ \text { of } \\ \text { positiois } \\ \hline \end{gathered}$ | ITEM DESCRIPTION \& CODES | COBTTROL couIITS | SOUJPCE | $\begin{gathered} \text { sur } \\ \text { Thise } \\ \text { Position } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 711 | 15 |  | 1 | ```Meropause -- llave periods stopped? code 1 = yes 2 = don't know 3 = men B = no 9 = questiomable``` | $\begin{array}{r} 1366 \\ 7 \\ 3091 \\ 2207 \\ 1 \end{array}$ | HES-204 | 203 |
| ') | 16 | 47 | 2 | ```Menopausc - Mge when stopped (given In yrs 11-00) code 97 = menopause no:. reached 98 = unknown 99 = men``` | $\begin{array}{r} 2211 \\ 95 \\ 3091 \end{array}$ | HLS-201 | 201-205 |
| 30 | 40 |  | 1 | ```If periods stopped - Was it due to an uper'iicm? code 1 = yes 2 = not stopped 3 = men 8=no 9 = questlonable``` | $\begin{array}{r} 173 \\ 2211 \\ 3091 \\ 872 \\ 25 \end{array}$ | IIES-204 | 206 |
| 31 | 19 |  | 1 | ```Menopause - llave perlods begun to stop? code 1 = yes 2 = don't know 3 = men 4 = unknown B = no 9 = questionable``` | $\begin{array}{r} 193 \\ 107 \\ 3091 \\ 1370 \\ 1909 \\ 2 \end{array}$ | IIES-204 | 207 |
| 32 | 50 |  | 1 | ```Menopause - Duration of last period code l = less 20 dajs 2 = 20-35 days 3 = 35 days or more \| = other 5 = unknown 6 = men``` | $\begin{array}{r} 1717 \\ 133 \\ 317 \\ 45 \\ 1369 \\ 3091 \end{array}$ | IIES-204 | 208 |



| 111:1 |  | E- 10.1 10 | $\begin{gathered} \text { मijulició } \\ 0 \text { OL } \\ \text { rosidious } \end{gathered}$ | ITLH DESCRIPTION \& CODES | COIITROL <br> colitrs | SOIJRCE | SRF TARE POSITION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 611 | 61 | 2 | $\begin{aligned} & \text { Total Persons in Ilousehold } \\ & \text { Codes }=0 \text { One } \\ & 02=\text { Tvo } \\ & 03=\text { Three } \\ & 01=\text { Four } \\ & 05=\text { Five } \\ & 06=\text { Six } \\ & 07=\text { Seven } \\ & 08=\text { Eight } \\ & 09=\text { Nine or nore } \\ & 10=\text { Non-Interview } \\ & 11=\text { Don't Know } \end{aligned}$ |  | HESQ-1 | 610 |
|  |  |  |  |  | 120 |  |  |
|  |  |  |  |  | 1571 |  |  |
|  |  |  |  |  | 1305 |  |  |
|  |  |  |  |  | 1277 |  |  |
|  |  |  |  |  | 862 |  |  |
|  |  |  |  |  | 528 |  |  |
|  |  |  |  |  | 283 |  |  |
|  |  |  |  |  | 133 |  |  |
|  |  |  |  |  | 196 |  |  |
|  |  |  |  |  | 09 |  |  |
|  |  |  |  |  | 5 |  |  |
| ? 8 | 62 | 63 | 2 | Number of Eligible Adults for Examination in |  | HLSS0-22 | 611 |
|  |  |  |  | Household |  |  |  |
|  |  |  |  | Codes 01 = One | 675 |  |  |
|  |  |  |  | $02=$ Two | 1051 |  |  |
|  |  |  |  | 03 = Three | 1259 |  |  |
|  |  |  |  | - 09 = Four | 429 |  |  |
|  |  |  |  | $05=$ Five | 101 |  |  |
|  |  |  |  | $06=$ Six | 36 |  |  |
|  |  |  |  | $07=$ Seven | 15 |  |  |
|  |  |  |  | $00=$ Eight | 6 |  |  |
|  |  |  |  | $09=$ Nine or more | 0 |  |  |
|  |  |  |  | - $10=$ Non-Interview | 89 |  |  |
|  |  |  |  | $11=$ Don't Kıow | 5 |  |  |
| 19 | 61 |  | 1 | Number of Sample Persons in llousehold |  | IIE SO-22 | 612 |
|  |  |  |  | Codes $0=$ Nlone | 4 |  |  |
|  |  |  |  | $1=0 \mathrm{ne}$ | 5100 |  |  |
|  |  |  |  | $2=$ Trio | 1369 |  |  |
|  |  |  |  | 3 = Three | 199 |  |  |
|  |  |  |  | 1 = Four | 12 |  |  |
|  |  |  |  | 5 = Five | 2 |  |  |
|  |  |  |  | $6=$ Unknown | 6 |  |  |


| 1714 | $\begin{aligned} & \text { TAEE } \\ & \text { POS } 1 T I D N \end{aligned}$ |  | ```MABiTLR``` | ITI.H DESCRIPTION \& CODES | COHTROL cou:ITS | SOURCE | SKi <br> Thise <br> FOSITIOH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 65 | 66 | 2 | FAMILY, LIVING QUARTERS, AND PLACE OF RESIDENCE CIIARACTERISTICS |  | IIESO-22 | 510 |
| 40 |  |  |  | $\begin{aligned} & \text { Family Income } \\ & \text { Codes } 00=\text { Don't Know } \\ & 01=\text { Less } 500 \\ & 02=500-999 \\ & 03=1000-1999 \\ & 04=2000-2999 \\ & 05=3000-3999 \\ & 06=4000-1999 \\ & 07=5000-6999 \\ & 00=7000-9999 \\ & 09=\text { Greater } 9999 \\ & 10=\text { Not reported } \end{aligned}$ | 501 |  |  |
|  |  |  |  |  | 165 |  |  |
|  |  |  |  |  | 347 |  |  |
|  |  |  |  |  | 588 |  |  |
|  |  |  |  |  | 563 |  |  |
|  |  |  |  |  | 678 |  |  |
|  |  |  |  |  | 709 |  |  |
|  |  |  |  |  | 1280 |  |  |
|  |  |  |  |  | 976 |  |  |
|  |  |  |  |  | 764 |  |  |
|  |  |  |  |  | 90 |  |  |
| 11 | 67 |  | 1 | ```Region Codes 1 = North East 2 = South 3 = West``` |  |  |  |
|  |  |  |  |  | 2155 |  | 19 |
|  |  |  |  |  | 2249 |  |  |
|  |  |  |  |  | 2268 |  |  |
| 17 | 68 |  | 1 | ```Land Usage Codes 1 = Urban 2 = Farm 10 or more acres 3 = Farm less 10 acres 4 = Non-farm l0 or more acres 5 = Non-farm less 10 acres 6 = UnknowI``` |  |  |  |
|  |  |  |  |  | 4203 | IESO-11 | 603 |
|  |  |  |  |  | 608 |  |  |
|  |  |  |  |  | 17 |  |  |
|  |  |  |  |  | 154 |  |  |
|  |  |  |  |  | 1611 |  |  |
|  |  |  |  |  | 19 |  |  |
| 43 | 69 |  | 1 | ```Farm Residence Code 1 = Farm 2 = Non-farm``` |  | IIESO-2 | 882 |
|  |  |  |  |  | 625 | HESQ-2 | 882 |
|  |  |  |  |  | 6047 |  |  |


| 11 H | $\begin{gathered} \text { TAI } \\ \text { rossil } \\ \text { ipobis } \end{gathered}$ | 「- | $\left\lvert\, \begin{gathered} \text { hivicia } \\ 0 \text { of } \\ \text { rositions } \end{gathered}\right.$ | ITEH DESCRIPTIOH \& CODES | CONTROL COHATS | SOURCL | IRIPE rositioid |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 | 70 |  | 1 | ```Family Relationship Codes 0 = Prtmary family 1 = Secondary family number 1 2 = Secondary family number 2 3 = Primary individual live alone 1 = Secondary individual - not related to house``` | $\begin{array}{r} 6060 \\ 9 \\ 1 \\ 414 \\ 150 \end{array}$ | HESO-2 | 526 |
| 45 | $i_{1}^{2}$ |  | 1 | ```Relation to llead of Houschold Codes 0 = llead in house of 2 or more propile I = Wife 2 = Child 3 = Relative 4 = llead - live alone 6 = Unrelated``` | $\begin{array}{r} 2923 \\ 2372 \\ 597 \\ 278 \\ 113 \\ 89 \end{array}$ | IIESSO-2 | 527 |
| 15 | 72 |  | 1 | Age of llead of Household by Sex <br> Codes 1 = Male head under 65 <br> $2=$ Felmale head under 65 <br> $3=$ Unknown | $\begin{array}{r} 4989 \\ 666 \\ 1017 \end{array}$ | $\begin{aligned} & \text { IIESQ-2, } \\ & 3,5 \end{aligned}$ | 1273 |
| 47 | 73 |  | 1 | Education of llead of llousehold Codes $1=1-4$ yis. $2=5-8$ yrs. $3=9-12 \mathrm{yrs}$. <br> $1=1-2$ yrs. college <br> $5=3-1$ yrs. college <br> $6=0 \mathrm{ver} 4$ yrs. college <br> $7=$ Don't know <br> $8=$ None <br> $9=$ Not Reported | $\begin{array}{r} 471 \\ 1817 \\ 2758 \\ 125 \\ 507 \\ 276 \\ 200 \\ 118 \\ 97 \end{array}$ | IIESQ-7 | 534 |


| 1 [ [i] | in Posir rosid | $\frac{1011}{10}$ | ```MinitiEM``` | ITEM DESCRIPTION \& CODES | COITROL counts | SOURCE | $\begin{gathered} \text { SRI } \\ \text { TKPE } \\ \text { POSITIOII } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 71 |  | 1 | ```Respondent Codes 0 = Self-entirely l = Self-partly 2=Spouse 3 = Mother 4 = Father 5 = OLher female 6 = Other male 7 Other B = Don't know 9 = Z respondent``` | $\begin{array}{r} 4523 \\ 182 \\ 1372 \\ 312 \\ 36 \\ 161 \\ 56 \\ 7 \\ 20 \\ 2 \end{array}$ | IIESQ-R | 538 |
| [!1 | 75 |  | 1 | $\begin{aligned} & \text { Age of Rrspondent } \\ & \text { Codes } 0=\text { Less } 20 \text { yrs. } \\ & 1=20-54 \text { yrs. } \\ & 2=55-64 \text { yrs. } \\ & 3=65-74 \text { yrs. } \\ & 4=0 \text { ver } 74 \text { yrs. } \\ & 5=\text { Don't know } \\ & 6=\text { Unknown } \end{aligned}$ <br> APPOINTMLNT \& EXAMINATION - RELATED | $\begin{array}{r} 223 \\ 1803 \\ 801 \\ 581 \\ 161 \\ 22 \\ 1 \end{array}$ | IIESO-3 | 539 |
| 50 | 76 |  | 1 | ```Number of lleallh Survey Representatives Calls to the" llousehold Codes 0 = Unknown 1 = One 2 = Two 3 = Three 4 = rour 5 = Five 6 = Six 7 = Seven B=Eight 9-Nine or more``` | $\begin{array}{r} 9 \\ 2819 \\ 2142 \\ 1011 \\ 388 \\ 170 \\ 63 \\ 23 \\ 0 \\ 11 \end{array}$ | IIESQ-17 | 605 |


| 1 [LI! | $\begin{aligned} & \text { Thi } \\ & \text { rosic } \\ & \text { ingin } \end{aligned}$ | 10i9 | $\begin{gathered} \text { Mat } \\ \text { OF } \\ \text { IOSITIONS } \\ \hline \end{gathered}$ | ITCH DESCRIPIION \& CODES | CONTROL COUHITS | SOURCE | $\begin{gathered} 3 \text { SII } \\ \text { IPE } \\ \text { FOSITIO: } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 51 | 77 |  | 1 | Number of Health Survey Representatives Contacts to the Ilousehold Codes $0=$ None <br> $1=$ One <br> $2=$ Two <br> 3 = Three <br> $4=$ Four <br> 5 : 「ive <br> $6=$ Unknown | $\begin{array}{r} 9 \\ 4851 \\ 1296 \\ 162 \\ 18 \\ 12 \\ 324 \end{array}$ | IIESQ-17 | 606 |
| 52 | 70 |  | 1 | Type $\wedge$ (non-interview) (onverted Codes $1=$ Intervicm crinplated <br> 1 = Refusal <br> $5=$ No one home <br> 6 = Temporary absence <br> $7=0$ ther | $\begin{array}{r} 6587 \\ 26 \\ 20 \\ 36 \\ 3 \end{array}$ |  | 607 |
| 5.3 | 79 |  | 1 | Importance of Cooperation <br> Codes 1 = Very Important <br> $2=$ Fairly Important <br> 3 = llardly Important <br> $\eta$ = Don't know <br> $9=$ Unknown | $\begin{array}{r} 1978 \\ 1203 \\ 103 \\ 213 \\ 146 \end{array}$ | HESQ-32 | 559 |
| 54 | 80 |  | 1 | Feeling about coming Codes 1 = Certainly <br> 2 = Probably <br> 3 = Probably not <br> $4=$ Don't know <br> 9 = Unknown | $\begin{array}{r} 1118 \\ 3977 \\ 843 \\ 576 \\ 158 \end{array}$ | IIESQ-33 | 560 |
| 55 | 81 |  | 1 | Appointment Status <br> Codes 1 = Appointment <br> $2=$ Refused <br> $3=$ Not asked <br> 9 = Unknown | $\begin{array}{r} 5427 \\ 1056 \\ 54 \\ 135 \end{array}$ | HESQ-31 | 561 |


| 11E:1 |  | L0:1 <br> 10 | $\left[\begin{array}{c} \text { TiUGER } \\ 0 \mathrm{~F} \\ \text { POSITIONS } \end{array}\right.$ | ITEM DESCRIPTION \& CODES | CONTROL COUHTS | SOURCE | $\begin{gathered} \text { SK̄i } \\ \text { TAPE } \\ \text { POSITIOII } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 56 | 82 |  | 1 | Medical Authorization <br> Codes $1=$ Covered by signature <br> 2 - Refused <br> 3 = No one asked <br> $9=$ Unknown | $\begin{array}{r} 5981 \\ 342 \\ 178 \\ 171 \end{array}$ | HESQ-35 | 562 |
| 57 | 83 |  | 1 | ```Number Ilealth Survey Representat:Ives Fersuasion Calls Codes 0 = None l = One 2 = Two 3 = Three or mors:``` | $\begin{array}{r} 4794 \\ 1079 \\ 481 \\ 318 \end{array}$ | IIES-303 | 587 |
| 58 | 81 |  | 1 | ```Reassurance Calls by Health Survey Representative Codes 1 = Yes 2=No 3 = Unknown``` | $\begin{array}{r} 25 \\ 6995 \\ 152 \end{array}$ | IIES-308 | 588 |
| 59 | 85 |  | 1 |  | $\begin{array}{r} 5819 \\ 719 \\ 116 \\ 16 \\ 1 \\ 1 \end{array}$ | IIES-3 | 570 |
| 60 | 86 |  | 1 | Number of No-Shows Codes $0=$ None <br> $1=$ One <br> $2=$ Two <br> 3 = Three <br> $4=$ Four <br> $5=$ Five | $\begin{array}{r} 6061 \\ 513 \\ 81 \\ 15 \\ 1 \\ 1 \end{array}$ | HES-3 | 571 |
| 61 | 87 |  | 1 | $\begin{aligned} & \text { Number of Cancellations } \\ & \text { Codes } 0=\text { Not cancelled } \\ & 1=\text { One } \\ & 2=\text { Two } \end{aligned}$ | $\begin{array}{r} 6402 \\ 260 \\ 10 \end{array}$ | HES-3 | 572 |


| 1IIS | $\begin{aligned} & \text { bis' } \\ & \text { ros, } \\ & \text { Berio } \end{aligned}$ | 1011 | $\begin{gathered} \text { iiliiitiLl } \\ \text { or } \\ \text { POSITONS } \end{gathered}$ | ITEH DESCRIPTION \& CODES | COHTROL coutits | S0URCE | $\begin{gathered} \text { Sll } \\ \text { TAPE } \\ \text { POSIT10:0 } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 ? | 80 |  | 1 | ```Result of 1st Appointment Codes 1 = Examined 2 = Ho Show 3 = Cancelled``` | $\begin{array}{r} 5818 \\ 595 \\ 259 \end{array}$ | IIES-3 | 573 |
| 6.3 | 19 |  | 1 | ```Result of 2nd Appointment Corles 1 = [xamined 2 = No Show 3 = Cancelled 4 = Examined :arlier Appointmen:``` | $\begin{array}{r} 719 \\ 113 \\ 21 \\ 5819 \end{array}$ | IIES-3 | 571 |
| 0,1 | 90 |  | 1 | Examined on 3rd or later appointment. ```Codes 1 = Yes 2 = No 3 = Examined earlier appointment``` | $\begin{array}{r} 134 \\ 0 \\ 6538 \end{array}$ |  | 575 |
| 6.5 | 91 |  | 1 | $\begin{aligned} & \text { Day of Week of 1st Appointment } \\ & \text { Codes }=\text { Sunday } \\ & 2=\text { Monday } \\ & 3=\text { Tuesday } \\ & 4=\text { Wednesday } \\ & 5=\text { Thursday } \\ & 6=\text { Friday } \\ & 7=\text { Saturday } \end{aligned}$ | 0 1120 1085 1235 1084 986 1162 | HESO-31 | 576 |
| 66 | 92 | 93 | 2 | $\begin{aligned} \text { Month of } 1 \text { st } & \text { Appointment } \\ \text { Codes } 00 & =\text { March } \\ 01 & =\text { April } \\ 02 & =\text { May } \\ 03 & =\text { June } \\ 04 & =\text { July } \\ 05 & =\text { August } \\ 06 & =\text { September } \\ 07 & =\text { October } \\ 08 & =\text { November } \\ 09 & =\text { December } \\ 10 & =\text { January } \\ 11 & =\text { February } \end{aligned}$ | 491 548 373 458 577 890 701 667 720 195 506 543 | IIESQ-34 | 577 |


| ITE! | $\begin{aligned} & \text { IAPE } \\ & \text { POSITIOA } \end{aligned}$ |  | $\begin{gathered} \text { Tijibict: } \\ \text { of } \\ \text { POSITIOHS } \\ \hline \end{gathered}$ | ITEH DESCRIPTION \& CODES | cOMTROL COU:ITS | SOURCE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tiou | T0 |  |  |  |  |  |
| 67 | 91 | 95 | 2 | Day of 1st Appointment Codes 01 - 31 as given | 6672 | IIESQ-34 | 578-579 |
| 60 | 96 | 97 | 2 | llour of lst Appointment Codes 01 - 12 as given Codes 99 = Unknown | $\begin{array}{r} 6666 \\ 6 \end{array}$ | IIESO-34 | 580-581 |
| 69 | 90 |  | 1 | ```Appointment on Half Hour or Hour Code 0 = Hour 3 = llalr hour 9 = Unknown``` | $\begin{array}{r} 3315 \\ 3352 \\ 5 \end{array}$ | III:SQ-34 | 502 |
| 70 | 99 |  | 1 | $\begin{aligned} \text { Appointiment in } & \text { AM or } 1: M \\ \text { Codes } 0 & =A M \\ 1 & =P M \\ 9 & =\text { Unknown } \end{aligned}$ | $\begin{array}{r} 2125 \\ 4543 \\ 4 \end{array}$ | IIESO-34 | 503 |
| 71 | 100 | 101 | 2 | Number Days to First Appointment. (Codes 00 to 30 as given) Codes $99=$ unknown | $\begin{array}{r} 6647 \\ 25 \end{array}$ | HES-3 | 584-585 |
| 72 | 102 | 103 | 2 | $\begin{aligned} & \text { Mour of Exam } \\ & \quad \text { (Codes } 06=22 \text { ) } \\ & \text { Codes } 99=\text { unknown } \end{aligned}$ | $\begin{array}{r} 6671 \\ 1 \end{array}$ | HES-3 | 566-567 |
| 73 | 104 |  | 1 | Unusual Circumstances of Exam <br> Codes $0=0$ ther than the following <br> $1=$ Unscheduled center visit <br> $2=$ Home visit scheduled <br> $3=$ Home visit unscheduled <br> 1 = Examined later <br> $9=$ Unknown | $\begin{array}{r} 6568 \\ 82 \\ 5 \\ 10 \\ 5 \\ 2 \end{array}$ | HES-3 | 589-590 |


| 119:1 |  | 10:1 | $\begin{gathered} \text { Tījainis } \\ \text { nit } \\ \text { Mositons } \end{gathered}$ | ITCH DESCRIPTION \& CODES | COMTROL COUITS | SOURCE | STIT ThPE POSITION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 1115 |  | 1 | Plumber of Publicity Items Corles $0=$ None $1=0$ ne <br> $2=$ Two <br> 3 = Three <br> $1=$ lour <br> $5=$ Iive <br> $5=$ Unknoun | $\begin{array}{r} 2751 \\ 2692 \\ 842 \\ 178 \\ 32 \\ 8 \\ 169 \end{array}$ | IIESQ-31 | 553 |
| 25 | 105 |  | 1 | NIIS Newspaper $\text { Codes } \begin{aligned} 1 & =\text { Checked } \\ 2 & =\text { Nut cluecke } 1 \\ 0 & =\text { Unknown } \\ 9 & =\text { Not reported } \end{aligned}$ | $\begin{array}{r} 2895 \\ 857 \\ 2903 \\ 17 \end{array}$ | IIESQ-31 | 554 |
| 76 | 107 |  | 1 | 0ther Newspaper <br> Codes 1 = Checked <br> $2=$ Not checked <br> 8 = Unknown <br> $9=$ Not reported | $\begin{array}{r} 1165 \\ 2587 \\ 2904 \\ 16 \end{array}$ | IIESQ-31 | 555 |
| 11 | 1013 |  | 1 | ```Television Codes 1 = Checked 2 = Nol checked 8 = Unknown 9 = Not reported``` | $\begin{array}{r} 307 \\ 3445 \\ 2904 \\ 16 \end{array}$ | IIESQ-31 | 556 |
| 13 | 109 |  | 1 | ```Radio Codes i = Checked 2 = Not checked 0 = Unknown 9 = Not reported``` | $\begin{array}{r} 220 \\ 3532 \\ 2904 \\ 16 \end{array}$ | HESQ-31 | 557 |



| 11111 | la losi lowi | 111 |  | ITEM DESCRIPTION \& CODES | COHTROLS COUIITS | SOURCE | $\begin{gathered} \text { T/ire } \\ \text { POSITIO:I } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1:11 | 111 |  | 1 | llave you ever fainted or blacked out 1-YES <br> B - HO or ? <br> 9-0IIIER | $\begin{array}{r} 1570 \\ 5086 \\ 16 \end{array}$ | HES-204 | 70 |
| 111 | 11? |  | 1 | llave you ever had a nervous breakdown? <br> 1 - YLS <br> n - HO or? <br> 9-01115 | $\begin{array}{r} 329 \\ 6324 \\ 19 \end{array}$ | HES-204 | 119 |
| ni | 113 |  | 1 | llave you ever fclt yau were going lo have a nervisus breakdown? <br> 1 - YLS <br> B - NO or? <br> 9-0TIIER | $\begin{array}{r} 1115 \\ 5515 \\ 42 \end{array}$ | HES-204 | 120 |
| 113 | 111 |  | 1 | Do you ever have any trouble getting to sleep or staying asleep? <br> 1 - YES <br> 8- HO <br> 9-? | $\begin{array}{r} 2167 \\ 4486 \\ 19 \end{array}$ | IIES-204 | 118 |
| 4 | 115 |  | 1 | llave you ever been bothered by nervousness, feeling fidgety and tense? $1-Y E S .$ <br> . 8 - NO 9- ? | $\begin{array}{r} 3915 \\ 2733 \\ 24 \end{array}$ | IIES-204 | 149 |
| 85 | 116 |  | 1 | llave there ever been times when you couldn't lake care of things becallse you just couldn't get going? <br> 1-YES <br> B - NO <br> 9-? | $\begin{array}{r} 1716 \\ 4916 \\ 40 \end{array}$ | IIES-204 | 154 |


| 11.11 |  | OH | $\begin{gathered} \text { or } \\ \text { POSIT1011S } \end{gathered}$ | ITEM DESCRIPTION \& CODES | CONTROLS couilts | SOURCE | $\begin{gathered} \text { Thise } \\ \text { positio: } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 36 | 117 |  | 1 | Are you ever bothered by nightmares? $1-\mathrm{YES}$ $8-\mathrm{NO}$ $9-?$ | $\begin{array}{r} 710 \\ 5995 \\ 17 \end{array}$ | HES-204 | 151 |
| 137 | 118 |  | 1 | Do your hands ever tremble enough to bother you? $\begin{aligned} & 1-\text { YES } \\ & 8-\text { NO } \\ & 9-? \end{aligned}$ | $\begin{array}{r} 652 \\ 6008 \\ 12 \end{array}$ | HES-204 | 152 |
| 18 | 119 |  | 1 | ```Are you troubled with sweaty hands? 1 - YES 8.. NO 9- ?``` | $\begin{array}{r} 1347 \\ 5303 \\ 22 \end{array}$ | HES-20才 | 153 |
| 89 | 190 |  | 1 | Have you ever been bothered by your heart beating hard? <br> 1 - YES, every few days, quite a bit <br> 2 - YES, every few days, just a little <br> 3 - YES, less often, quite a bit <br> 4 - YES, less often, just a little <br> 5 - NO or ? | $\begin{array}{r} 115 \\ 101 \\ 112 \\ 1430 \\ 4914 \end{array}$ | IIES-204 | 108 |
| 90 | 121 |  | 1 | In the past few years have you had any headaches? <br> 1 - YES, every few days, quite a bit <br> 2 - YES, every few days, just a little <br> 3 - YES, less often, quite a bit <br> 4 - YES, less often, fust a little <br> 5 - NO or ? | $\begin{array}{r} 561 \\ 291 \\ 614 \\ 3319 \\ 1854 \end{array}$ | HES-204 | 968 |
| 91 | 122 |  | 1 | llave you ever had spells of dizziness? <br> 1 - YES, every rew days, quite a bit <br> 2 - YIS, every few days, just a little <br> 3 - YES, less often, quite a bit <br> 1 - YES, less often, just a little <br> 5 - NO or ? | $\begin{array}{r} 242 \\ 127 \\ 277 \\ 2250 \\ 3776 \end{array}$ | HES-204 | 1029 |

DETAIL NOTE \#89 \& \#90 \& \#

For the last three Psychological Distress data items a three part question was used. Each iten consist of a central question followed by two additional questions if the response to the first question was yes. The format and possible responses to these data items are as follows:

In the past few years have you ever been bothered by your heart beating hard (headaches, dizziness)? YES or No.

If yes to the first question then the data item responses continue With two answers to two additonal questions.

If yes, how often? Eyery few days or less often.
Do they bother you? Quite a bit or just a litile.
Each coded response for these data items refilects the answers to the data item's three possible questions.

## Detail Note \#.

## File Secuence Number

This five digit code represents two identifing numbers. The first is the number 'one' which is given to every record. This number identifies the tape as being a demographic tape. The last four digits sequentially number all of the records (from 0001 to 6672 ) on the tape.

## Detail Note :

## Marital Status

Within the categories of marital status the following groupings were usad for this survey. Persons with common-law marriages are considered to be married. Separated refers to married persons who have a legal separation, those living apart with intentions of obtaining a divorce, and other persons permanently or temporarily estranged from their spouse because of marital discord. If the head of the household is the wife of a service man the respondent is classified as married but with spouse absent.

## Education of Individual and Education of Head of Household

Each person is classified according to the highest grade of school completed. Only grades completed in regular schools, where persons are given a formal education, are included. A "regular" school is one winich advances a person toward an elementary or high school diploma, or a college, university, or proíessional school degree. Thus, education in vocational, trade, or business schools outside the the regular sciool system is not counted in determining the highest grade of school completed.

## Usual Activity

All persons were classified according to their usual activity status during the 12 -month period prior to the household interview. The usual activity is the activity at which the person spent the most time during this period.

Code 1 - Working
Included persons who are paid employees, self-employed in their oyin business, profession, or in farming, or unpaid employees in a family business or farm. Vork around the house or voluntear or unpaid work is not counted as working.

Code 2 - Keeping House
Includes wemen whose major activity is described as keeping house and who can not be classified as working.

Code 3 - Retired
Limiudes farsans 45 yaars or older who consider themselves retired due to either voluntarily or involuntariiy siuyjed working, not looking for work, and not described as keeping house.

Code 4 - Something Else
This includes men not classified as working or retired, and women not classified as working, retired, or keeping house. Persons who are attending school are included in this group.

## Detail Note

Usual Activity last 2 Weeks
The respondent was questioned as to his usual activity during the two weeks prior to his interview. The determination was made whether the person workad during the prior two weak period. If the response was no, the person was then grouped as to whether he had a job, but just did not work the previous' two weeks, or was not empioyed.

Occupation
A person's occupation may be defined as his principal job or business. For this survey purpose, the principal job or business of a respondent is defined in one of the following ways. If the person worked during the two week interview period or had a job or business, the question concerning his occupation (or work) applies to his job during that period. If the respondent held more than one job, the question is directed to the one at which he spent the most time. It refers to the one he considers most important when equal time is spent at each job. A person who has not begun work at a new job, is looking for work, or is on layoff from work is questioned about his last full-time civilian job.
 hours per week and which lasted two consecutive weeks or more. A person who has a job to which he has not yet reported and has nevor had a previous job or business is classified as a "new worker".

Data on respondent's occupations was not collected for Philadephia and Valdosta.

| DATA |  |  |
| :---: | :---: | :---: |
| ${ }_{4}^{\# 16}$ | $\stackrel{4}{415}$ | OCCUPATION TITLE |
| （00－03） |  | Professional，technical，and kindred workers |
| 01 | $\begin{aligned} & 022,071,073, \\ & 150,153,160, \\ & 162,173,185, \\ & 193,194 \end{aligned}$ | Physicians，surgeons，nurses |
| 02 | $\begin{aligned} & 182-184, \\ & 030-0000 \end{aligned}$ | Teachers，including proîessors and instructors |
| 03 | $\begin{aligned} & 080-093,013, \\ & 021,072,074, \\ & 130-145, \\ & 172-175,181, \\ & 190-192 \end{aligned}$ | Engineers，scientists，and tecinicians |
| 04 | Other codes 000－195 | All other professional，techaical workers |
| （10－11） | － | Farmers and farm managers |
| 10 | 200 | Farmers |
| 11 | 222 | Farm managers |
| （20－24） |  | Managers，clerical，sales |
| 20 | 250－290 | Managers，oficicials，and proprietors（except．farm） |
| 21 | 304，323，351 | －Mail carriers，bacgagemen，teleg．mossengers |
| 22 | $\begin{aligned} & 341,342,345, \\ & 360 \end{aligned}$ | Stenos，typists，secreteries，receptionist |
| 23 | $\begin{aligned} & 0 \text { ther cod }=5 \\ & 301-370 \end{aligned}$ | Other clerical |
| 2： | 280－395 | Sales workers |
| （30－32） |  | Craftimen |
| $\Xi$ |  | Construction，including carpenters |

```
ocCupation code outline
Page Two
```

DATA ITEM
$316 \quad 1$

31
1 452,465, 471-475, $480,402,403$, 431,435,491, 492,502,513, 525,530

32 All other numbers with 4 . or 5 in first digit
(40-44)
$40 \quad 602,603,604$,
41 601,605,610, 614

42
641.650 .714 . 715

43
685
44
All other numbers with ó or 7 in first digit

50 801-804
(60-61)
60

61

## OCCUPATION TITLE

Machinists, mechanics, repirmen, and metal graftsmen

A11 other craftsmen
.

## Operatives

Apprentice, Construction

Apprantice, machinists, mechinics, metals

Drivers and delivery men

Mine operatives and laborers
All other operatives

Priyate Household Workers
Housekeepers, laundresses, baby sitters, etc.
Service workers
Protective service workers

All Other service workers

## OCCUPATIDN CODE OUTLINE

 Page inreeDATA ITEM
\#16 竞15
(70-71)
70
901-903, 905

71
960-985
80

90

91 other codes

990

OCCUPATION TITLE
Laborers
Farm laborers
All other laborers except farm and mine
Unknown occupetion

Not appli- $\quad$ Codes 5 and 6 in current activity recode cable

## Detail Note

Industry
The industry in which a person was reportedly working was classified by the major activity of the establishment in which he worked. The only exceptions to the above are those few establishments classified according to the major activity of the parent organization, and they are as follows:
łaboratories, warenouses, repair shops, and places for storage. The industry title "government" differs somewhat from the usual industrial classification of government, since it is limited. to the postal service and Federal, State, and local public administrations. This category includes only uniquely governmentel functions and excludes those activities which mav also be carried out by private enterprise. For axample: teacinorc in public educational facilities and nurses engaged in medical services of governmental agencies are included with the sarvice and misceallaneous group.

It should be noted that data on industry were not collected for Philadelonia and Valdosta.
industry code outline

| DATA ITEM |  |  |
| :---: | :---: | :---: |
| \#19 | \#18 | INDUSTRY TITLE |
| 01 | 016 | Agriculture |
| 02 | 017, 018 | Forestry and iisheries |
| 10 | $\begin{aligned} & 126,136, \\ & 146,156 \end{aligned}$ | Mining |
| 20 | 196 | Construction |
| (30-43) |  | Manufacturing: |
| 30 | $\begin{aligned} & 306-309, \\ & 316-319, \\ & 326 \end{aligned}$ | Food and kindred products |
| 31 | $\begin{aligned} & 346-349, \\ & 350 \end{aligned}$ | Textile mill products |
| 32 | 359, 367 | Appare1 and other finished products mede from fabrics and similar materials |
| 33 | 206-208 | Lumber and wood products, except furnitures |
| 34 | 209 | Furniture and fixtures |
| 35 | 390, 398 | Printing, pubiishing, and allied industries |
| 36 | 406-409 | Chemicals and allied products |
| 37 | $\begin{aligned} & 216-219, \\ & 230 \end{aligned}$ | Stone, clay, and glass procucts |
| 38 | 237-239 | Primary matal industries |
| 39 | 245-249 | Fabriceted metel oroducts, excep= ordrence, <br>  |
| $\therefore 0$ | 255-253 |  |
| 40 | 256-2Eこ | Machinery, except elacirica |
| 4 | 239 | Elactricui nacninery, equicment, anc supplies |
| $\because$ | $\begin{aligned} & 257-25 シ \\ & 275 \end{aligned}$ | Transeorazasen sout ment |

## DATA ITEM

\＃19
43 286，287， 289，295， 329，336， 387，389， 416，419， 426，429， 436，438， 459
$50 \quad 506$
51 507－509， 516－519， 526

52536,538 539

53 567－569， 576－578． 579

60
505－609， 615－619， 525，629
$61 \quad 659$
62 636－б39， 646－649， 656－658， 666－676， 678－679， 686，637， 689， 696

70 706，716， 726，735
（80－87）

| 80 | 82s， |
| :---: | :---: |
|  | 835，こうこ |
|  | 93： |

INOUSTRY TITLE
All other and unspecified

Transportation：
Railroad transportation
All other transportation

Communication

Electric，das and saritary seryicas

Wholesale trade

Retail Trode：
Eating and drinking places
Other retail trade

DATA ITEM
\#19 羔1

81 806,807
82808,809
83
846, 848 849
$84 \quad 867,868$
876
$86 \quad 816$
87
(90-92)
90
906,916
91
926
92
93

94
996

INDUSTRY TITLE
Miscellaneous business seryices
Repair services
Amusement and racreation services

Medical and other health services
Educational services
Private households
Other miscellaneous services

Government:
Federal government, inciuding international
State goverment
Local government
Unknown industry

New worker

## Detail Note ait

## Veterans Status

The following procedure was used in assigning codes for veterans status. If more than one was was checked on the questionaire the code assigned related to the latest war only. If both peacetime and a specific war were checked, the case was assigned a code pertaining to the war entry. If the person responded yes to serving in the armed forces but the other service questions were blank, the case was coded as war - don't know. If don't know was the response to serving in the armed forces, the case was coded as don't know.

## Detail Note $\overline{\text { an }} 33$

## Final Estimate Weiont

This data iten is the final weighting factor that will adjust the sampled person to the ? SU seiection technique and to the post-stratification by age and sex to the final national estimates. In addition this number was adjusted so that the biasing eifect of non-response would be minimized.

## Place Description

For the purposes of this survey the populacion was classified into urban with further sub-groups and into rural with rural breakdowns. Urban was grouped as follows:

1. Standard Metropolitan Statistical Area (SMSA) - is a city or cities of specified population to constitute the central city and to identiiy the county in which it is locased as the central county. Also, economic and social relationshios with contiguous counties wich are metropolitan ir. cuaracter so that the periphery of the specific metropolitan area may be determined is a consideration. Within the SMSA, a person is grouped is in the contral city or outside the central city.
a. Persons in the central city of a 5M5A are therefore defined as those whose residency in the city appearing in the stand and metropolitan statistical area title.
 in the city appearing in the SMSA title.
2. The rest of the population classified as urban, but not SMSA, is grouped here as urban.

Rural was classified as follows:

1. Rural - farm includes all persons living in rural territory on places of 10 or more acras from which sales of farm droduces amounted to $\$ 30$ or more during the previous 12 months or on places of less tinan io acres from which sales of farm products amounted to $\$ 250$ or more during the preceding $i 2$ months.
2. Rural - non-farm wero the rest of the people in rural areas. Persons were also ciassified as mon-íarm of eneir houserioid paid rent for the nouse but their rent did not incluce any land used for farming.

## Population Size 2 2

The population density of the place of residence for the purpose of this survey iten was classified into rural or urban and the latter into four suodgroups by size or urban place following the 1950 census definition.

Code 1 - Giant Metropolitan Area 3,000,000 - or more persons

Code 2 - Other very large Metropolitan Areas 500,000 - 2,999,999

Code 3 - Other lietropolitan Areas
Standard metropolitan statistical area with less than 500,000 population

Code 4 - Other Urban Areas
Those areas that were highly urban in organization but not defined in 1950 as standard metropolitan areas.

Code 5 - Rural Areas
Those areas primarily rural in comoosition, farm and nonfarm, according to the 1950 and 1960 census definitions.

## Detail Note : 38 a

## Eligible Adult

An "Eligible Adult" is one who meets the requirements of the target population of the Health Examination Survey.

The target population consist of all non-institutional, civilian adults in the age range of $18-79$ years in the United States. Adults from Alaska and Hawaii, as well as inmates of correctionai institutions, residents of hospitals or nursing homes were not considered in the target population. Although, civilian personnel residing at a military base and Indians on reservations were included.

Sample Parson
Every aiternate eifgioie acuí witnin an incerviewed sampled household was a sample person.

## Detail Note $=40$

Familv Income
Each member oi a family is classified according to the total incone of the family of which he is a member. Within a household all persons related to each other by blood, marriage, or adoption constitute a family. Unrelated individuals are classified according to their own income.

Reaion
Tine United States was divided into three major geographical areas for the purposes of this health suryey.

Code 1 - Northeast
States included - Maine, Vermont, New Hampshire, ikassachusetts, Connecticut, Rhode Island, New York, New Jersey, Pennsylvania, Ohio, and Michigan.

Code 2 - South
States included - Delaware, Maryland, District of Coiumbia, West Virginia, Virginia, North Carolina, Sout' Carolina, Georgia, Florida, Kentucky, Tennessee, Alabama, Mississippi, Arkansas, Louisiana, Oklanoma, and Texas.

Code 3 - Hest
States inciuded - Washington, Oregon, California, Idaho, Nevada, Montana, Utah, Arizona, Wyoming, Celorado, New Mexico, North Dakota, South Dakota, Nebrasla, Kansas, Minnesota, Iowa, Missouri, Wisconsin, Illinois, and Indiana.

## Detail Note 343

## Farm Residence


Farm residence classifies the people into two groups whether they reside on a farm or not. The farm code is derived from code 2 and 3 of land usage while non-iam is the total of the remaining land usage codes.

## Family Relationshio

For the purposes of this health survey the following classifications were used in determing family relationships.

Primary family - includes the household head and all members of the household who are related to ine head. Example are: head, wife, son, daughter, mother, fațher, niece, nepnew, brother, sister, grandson, etc.

|  | - is the head of a household living alone or with non-related persons only. <br> Example are: head living with lodger or servant. |
| :---: | :---: |
| onda | - is a group of persons related to each other, but not related to the head oi the housenold with whom they reside. <br> Example is a roomer and the roomer's wife living with a prinary family and whe would be classified as secondary tamily 7 . |
| Secondary family | - is a second group of persons related to each other, but not related to the head of the household with whom they reside. <br> Example is a household: head, wife, roomer, rooner' wife, servant, servant's son. <br> Rooner and roomer's wife - secondary family 1. <br> Servant, servants' son - secondary iamily ${ }^{3} 2$. |
| Secondary individua | is a person who is not a housenold head, and who is not related to any other person in the household. <br> Exampie are: lodger or servant. |

## Detail Note $=45$

## Relation to Head oi Household

This item determines the relationship of the person to tine head of his family - whether his family was classiiied as primary or secondary.

In the case oi primary families this is the relationship entered on the questionnaire - head, wife, son, aunt, etc. In secondary families the head would be the husband in a husband-wifa family or the parent in a parent-child iamily. The head of any other secondary family is usually the first perscn listed not related to the household head, but has one or more own relatives in the same househoid.

## Detail Note

## Respondent

This iten, respondent, shows whether the individual person being interyiewed responded to all questions or only responded partially or whether another individual responded for him. The codes two through nine were coded if the questionaire was not marked that the person responded - entirely - or pertly and a responding other person(s) was noted. If two persons'responded for the interviewed person, the closer female member was coded as the respondent. "Other. Female" and "Other Male" are members of the family (i.e. sister or brother) who were responding for the individual. If the person responding was not a
 one who responded for the interviewed person by means othar than an interviewed.

## Detail Note 349

Aae of Rescondent
This item, age of respondent, is related to the previous item, respondent. After determing the respondent the age of the respondent is classified according to the appropriate age groups.

## Detail Note

Number of Health Survev Reprasentatives Contacts with a Household
The Health Survey Respresentative, conducting the household interview, keeps a record of the number of calls that are made at each household in the process of completing the interyiew. Reasons for numerous calls include not all household members home, available, or incomplete information. All actual contacts with anyone in the household were recorded and the total number of contacts coded for this iter. No one home and contact with persons outside the household were not included in the total. The number oi contacts must be equal to or less than the number of calis.

HSR Persuasion Calls
Persuasion calls were made to those persons who were interviewed but did not agree to come for an examination. This $i$ tem then reiers to the number oi contacts made to a sample person who then agreed to ал examination.

3
Detail Note : 58

Reassurance Calls
This item refers to the number of personal contacts made with the sampled person to reconfin the eppointment for examination.

## APPEIOIX A

## Soecial Cass Coding Corrections

I. Case :02031

For case $=02031$ the farin residence coede was found to conflict with other data ite:i:s describing the individual place of residence. Therefore, for this case, the farm residence code was set at two, indiceting non-iarm.
II. Case $=02090$

For case 002096 the hour of iirst appointment was coded as '13'. The acceptable range for the code is from 'l' to 'i2'; therefore this case was recoded as 'G9' (unknown).
III. Case 18119

For case jllill the sex code indicated a male, but the veteran

- status data item was coded zero which represented the female category. Thereiore, ior this case the veteran status category was recoded as a '7' (don't-know).
IV. Case $=01131$

For cass 01131 the two digit occupasion code :as changed ircm '93', ar undefined coda to ' $\because 0$ ' (occupation unknown).
4. Cass 002031

For case 02031 :he tho digi= occupation code was changed fron '38' (undeïined coce) to code '30' (occupazion unknown).
VI. Cas $=01228$

For $\operatorname{case}$ =0i020 tha two digit orcuotion cade was changed irom '12' (undeitinea cabj) to cooe '30' (occupation unknown):

