DUST 2013 Household File

Codebook

Number of Variables

13

DH2PAIR   **"DUST PAIR ID NUMBER**   **13"**   **NUM(7.0)**

Pair ID Number for Head and Wife, if single ID number for Head

Count	%	Value/Range	Code Value/Range Text
2,668	100.00	5,002 – 6,857,211	ID Number

DH2REL   **"DUST HOUSEHOLD FILE RELEASE NUMBER**   **13"**   **NUM(1.0)**

Release Number for 2013 DUST Household File

Release 2: Added DH2HYRID and DH2HUSN, updating comparable values for DH2YRID and DH2SN; removed preliminary vars DH2ID68, DH2PN and DH2EAGE; corrected a value for DH2RTH; fixed missing data for DH2AGE.

Count	%	Value/Range	Code Value/Range Text
–	–		1 Release 1, early June, 2015
–	–		2 Release 2, late June, 2015
2,668	100.00		3 Release 3, November, 2015

DH2FUHU   **"FUHU**   **13"**   **NUM(2.0)**

FUHU. Type of Family Unit Member

Count	%	Value/Range	Code Value/Range Text
2,270	85.08		1 Family Unit Member
162	6.07		2 Housing Unit Member with Own Coversheet in PSID
10	.37		3 Housing Unit Member
131	4.91		4 Mover In
54	2.02		6 Mover Out
2	.07		7 Died
6	.22		8 Jail
3	.11		9 Military
25	.94		10 Education
4	.15		11 Health
1	.04		12 Other Institution

DH2AQSN   **"AQSN**   **13"**   **NUM(2.0)**

Sequential location in DUST household roster

This variable links to the who-did-you-do-that-activity-with questions in both the flat file and the activity file

Count	%	Value/Range	Code Value/Range Text
2,668	100.00	1 – 10	AQSN

DH2YRID   **"PSID FAMILY INTERVIEW (ID) NUMBER FU 13"**   **NUM(5.0)**
PSID Family Interview (ID) Number for DUST Family Unit Members

This ID number links to the PSID 1968-2013 Individual File (ER34201) at the person level in combination with DF2SN.

This ID number links to the PSID Family File (ER53002) at the family level.

Count	%	Value/Range	Code Value/Range Text
2,348	88.01	1 – 9,035	PSID 2013 Interview Number for those in the DUST Family Unit
320	11.99	0	Inap.: this individual was main family nonresponse by 2013 or mover-out nonresponse by 2011; from Latino sample

DH2SN   **"PSID SEQUENCE NUMBER FU   13"**   **NUM(2.0)**
PSID Sequence Number for DUST Family Unit Members

This Sequence Number uniquely identifies individuals in the PSID 1968-2013 Individual File.

Users may link the DUST13_Flat File and the PSID 1968-2013 Individual File using the following variables:

DF2YRID=ER34201
DF2SN=ER34202

Count	%	Value/Range	Code Value/Range Text
2,301	86.24	1 – 20	PSID 2013 Sequence Number for those in the DUST Family Unit (Family Unit Member)
47	1.76	51 – 59	PSID 2013 Sequence Number for those in the DUST Family Unit (Institutional)
–	–	71 – 80	Individuals who moved out of the FU or out of institutions and established their own households between the 2011 and 2013 interviews
–	–	91 – 95	Housing Unit Member with their own response interview in PSID 2013
–	–	97	Housing Unit Member who is not response on their own interview in PSID 2013
320	11.99	0	Inap.: from Latino sample; main family nonresponse by 2013 or mover-out nonresponse by 2011

DH2HYRID   **"PSID FAMILY INTERVIEW (ID) NUMBER HU 13"**   **NUM(5.0)**
PSID Family Interview (ID) Number for DUST Housing Unit Members

For those individuals living as Housing Unit members, this ID number links to the PSID 1968-2013 Individual File (ER34201) at the person level in combination with DH2HUSN.

This ID number links to the PSID Family File (ER53002) at the family level.

These individuals are sharing a Housing Unit (not a Family Unit) with the main DUST Family and have their own response interview in PSID 2013.

Count	%	Value/Range	Code Value/Range Text
251	9.41	1 – 9,035	PSID 2013 Interview Number for those in the DUST Housing Unit who are also response in PSID 2013

2,417	90.59	0	Inap.: This individual is a Family Unit member (DH2SN LE 59); this individual is not response in PSID 2013 (DH2SN=97)

DH2HUSN   **"PSID SEQUENCE NUMBER HU   13"   NUM(2.0)**
PSID Sequence Number for DUST Housing Unit Members

For those individuals sharing a Housing Unit (but not a Family Unit) with the DUST family and are also response in PSID 2013, this Sequence Number uniquely identifies individuals in the PSID 1968-2013 Individual File.

These individuals are sharing a Housing Unit with the main DUST Family but have their own response interview.

Users may link the DUST13_HH File and the PSID 2013 Individual File for these Housing Unit members by using the following variables:

DH2HYRID=ER34201
DH2HUSN=ER34202

Count	%	Value/Range	Code Value/Range Text
251	9.41	1 - 71	PSID 2013 Sequence Number for those in the DUST Housing Unit
2,417	90.59	0	Inap:. This individual is a Family Unit member (DH2SN LE 59); this individual is not response in PSID 2013 (DH2SN=97)

DH2RTH   **"RELATIONSHIP TO HEAD   13"   NUM(3.0)**
DUST Relationship to Head
This was the relationship to the Head as recorded at the time of the DUST interview.

Count	%	Value/Range	Code Value/Range Text
811	30.40	101	Male Head
406	15.22	102	Female Head
665	24.93	202	Wife
27	1.01	222	'Wife'
184	6.90	301	Son
142	5.32	302	Daughter
9	.34	331	Stepson
10	.37	332	Stepdaughter
2	.07	351	Son of 'Wife'
1	.04	352	Daughter of 'Wife'
15	.56	371	Son-in-law
7	.26	372	Daughter-in-law
1	.04	381	Foster son
1	.04	382	Foster daughter
10	.37	401	Brother

12	.45	402	Sister
4	.15	471	Brother-in-law
4	.15	472	Sister-in-law
3	.11	501	Father/Stepfather
14	.52	502	Mother/Stepmother
-	-	571	Father-in-law
5	.19	572	Mother-in-law
-	-	581	Father of Co-Habitor
1	.04	582	Mother of Co-Habitor
129	4.84	601	Grandson
105	3.94	602	Granddaughter
17	.64	651	Great-Grandson
12	.45	652	Great-Granddaughter
-	-	661	Grandfather
-	-	662	Grandmother
-	-	671	Grandfather of Wife
-	-	672	Grandmother of Wife
-	-	681	Great-Grandfather
1	.04	682	Great-Grandmother
-	-	691	Great-Grandfather of Wife
-	-	692	Great-Grandmother of Wife
11	.41	701	Nephew of Head
4	.15	702	Niece of Head
4	.15	711	Nephew of Wife
2	.07	712	Niece of Wife
-	-	721	Uncle of Head
-	-	722	Aunt of Head
-	-	731	Uncle of Wife
-	-	732	Aunt of Wife
1	.04	741	Cousin of Head - Male
1	.04	742	Cousin of Head - Female
-	-	751	Cousin of Wife - Male
-	-	752	Cousin of Wife - Female
1	.04	831	Son of Boyfriend/Girlfriend
-	-	832	Daughter of Boyfriend/Girlfriend

Count	%	Value/Range	Code Value/Range Text
1	.04	881	Boyfriend
3	.11	882	Girlfriend
4	.15	901	Husband of Head
–	–	951	Relative of Head – Male
3	.11	952	Relative of Head – Female
–	–	961	Relative of Wife – Male
1	.04	962	Relative of Wife – Female
3	.11	971	Relative of Co-Habitor – Male
2	.07	972	Relative of Co-Habitor – Female
15	.56	981	Friend/Non-Relative – Male
14	.52	982	Friend/Non-Relative – Female

DH2RTW   "RELATIONSHIP TO WIFE   13"   NUM(3.0)
DUST Relationship to Wife
This was the relationship to the Wife as recorded at the time of the DUST interview.

Count	%	Value/Range	Code Value/Range Text
687	25.75	101	Male Head
–	–	102	Female Head
662	24.81	202	Wife
27	1.01	222	'Wife'
104	3.90	301	Son
82	3.07	302	Daughter
5	.19	331	Stepson
1	.04	332	Stepdaughter
1	.04	351	Son of 'Wife'
–	–	352	Daughter of 'Wife'
5	.19	371	Son-in-law
4	.15	372	Daughter-in-law
–	–	381	Foster son
–	–	382	Foster daughter
3	.11	401	Brother
2	.07	402	Sister
1	.04	471	Brother-in-law
1	.04	472	Sister-in-law
–	–	501	Father/Stepfather
5	.19	502	Mother/Stepmother

–	–	571	Father-in-law
3	.11	572	Mother-in-law
60	2.25	601	Grandson
39	1.46	602	Granddaughter
4	.15	651	Great-Grandson
–	–	652	Great-Granddaughter
–	–	661	Grandfather
–	–	662	Grandmother
–	–	671	Grandfather of Wife
–	–	672	Grandmother of Wife
–	–	681	Great-Grandfather
–	–	682	Great-Grandmother
–	–	691	Great-Grandfather of Wife
–	–	692	Great-Grandmother of Wife
3	.11	701	Nephew of Head
1	.04	702	Niece of Head
3	.11	711	Nephew of Wife
2	.07	712	Niece of Wife
–	–	721	Uncle of Head
–	–	722	Aunt of Head
–	–	731	Uncle of Wife
–	–	732	Aunt of Wife
–	–	741	Cousin of Head - Male
–	–	742	Cousin of Head - Female
–	–	751	Cousin of Wife - Male
–	–	752	Cousin of Wife - Female
2	.07	831	Son of Boyfriend/Girlfriend
1	.04	832	Daughter of Boyfriend/Girlfriend
–	–	951	Relative of Head - Male
1	.04	952	Relative of Head - Female
–	–	961	Relative of Wife - Male
1	.04	962	Relative of Wife - Female
2	.07	981	Friend/Non-Relative - Male
2	.07	982	Friend/Non-Relative - Female
954	35.76	0	Inap

DH2AGE   **"AGE**   **13"**   **NUM(3.0)**
Age of the individual
This was the age of the individual as preloaded to the DUST interview.

Count	%	Value/Range	Code Value/Range Text
2,538	95.13	1 - 99	Age
130	4.87	999	Age is unknown

DH2MOB   **"MONTH OF BIRTH**   **13"**   **NUM(2.0)**
Month of Birth
This was the month of birth as recorded at the time of the DUST interview.

Count	%	Value/Range	Code Value/Range Text
242	9.07	1	January
187	7.01	2	February
239	8.96	3	March
209	7.83	4	April
218	8.17	5	May
213	7.98	6	June
213	7.98	7	July
243	9.11	8	August
221	8.28	9	September
224	8.40	10	October
221	8.28	11	November
206	7.72	12	December
26	.97	98	DK
6	.22	99	NA

DH2YOB   **"YEAR OF BIRTH**   **13"**   **NUM(4.0)**
Year of Birth
This was the year of birth as recorded at the time of the DUST interview.

Count	%	Value/Range	Code Value/Range Text
2,614	97.98	1,901 - 2,013	Year of Birth
31	1.16	9,998	DK
6	.22	9,999	NA
17	.64	0	Inap