

DATE: October 17, 2017

ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

-----ALPHABETICAL LISTING OF VARIABLES-----

<u>START</u>	<u>END</u>	<u>NAME</u>	<u>DESCRIPTION</u>
1	5	DUID	DWELLING UNIT ID
9	16	DUPERSID	PERSON ID (DUID + PID)
29	29	INH105	IN H105 POPULATION
30	30	INH113	IN H113 POPULATION
19	19	INH12	IN H12 POPULATION
31	31	INH121	IN H121 POPULATION
32	32	INH129	IN H129 POPULATION
33	33	INH138	IN H138 POPULATION
34	34	INH147	IN H147 POPULATION
35	35	INH155	IN H155 POPULATION
36	36	INH163	IN H163 POPULATION
37	37	INH171	IN H171 POPULATION
38	38	INH181	IN H181 POPULATION
20	20	INH20	IN H20 POPULATION
21	21	INH28	IN H28 POPULATION
22	22	INH38	IN H38 POPULATION
23	23	INH50	IN H50 POPULATION
24	24	INH60	IN H60 POPULATION
25	25	INH70	IN H70 POPULATION
26	26	INH79	IN H79 POPULATION
27	27	INH89	IN H89 POPULATION
28	28	INH97	IN H97 POPULATION
17	18	PANEL	PANEL NUMBER
6	8	PID	PERSON NUMBER
43	43	PSU9615	COMBINED VARIANCE PSU: 1996-2015
39	42	STRA9615	COMBINED VARIANCE STRATUM: 1996-2015

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ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

-----POSITIONAL LISTING OF VARIABLES-----

<u>START</u>	<u>END</u>	<u>NAME</u>	<u>DESCRIPTION</u>
1	5	DUID	DWELLING UNIT ID
6	8	PID	PERSON NUMBER
9	16	DUPERSID	PERSON ID (DUID + PID)
17	18	PANEL	PANEL NUMBER
19	19	INH12	IN H12 POPULATION
20	20	INH20	IN H20 POPULATION
21	21	INH28	IN H28 POPULATION
22	22	INH38	IN H38 POPULATION
23	23	INH50	IN H50 POPULATION
24	24	INH60	IN H60 POPULATION
25	25	INH70	IN H70 POPULATION
26	26	INH79	IN H79 POPULATION
27	27	INH89	IN H89 POPULATION
28	28	INH97	IN H97 POPULATION
29	29	INH105	IN H105 POPULATION
30	30	INH113	IN H113 POPULATION
31	31	INH121	IN H121 POPULATION
32	32	INH129	IN H129 POPULATION
33	33	INH138	IN H138 POPULATION
34	34	INH147	IN H147 POPULATION
35	35	INH155	IN H155 POPULATION
36	36	INH163	IN H163 POPULATION
37	37	INH171	IN H171 POPULATION
38	38	INH181	IN H181 POPULATION
39	42	STRA9615	COMBINED VARIANCE STRATUM: 1996-2015
43	43	PSU9615	COMBINED VARIANCE PSU: 1996-2015

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<u>NAME</u>	<u>DESCRIPTION</u>	<u>FORMAT</u>	<u>TYPE</u>	<u>START</u>	<u>END</u>
<u>DUID</u>	<u>DWELLING UNIT ID</u>	<u>5.0</u>	<u>NUM</u>	<u>1</u>	<u>5</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	VALID ID				354,558
	TOTAL				354,558
<u>PID</u>	<u>PERSON NUMBER</u>	<u>3.0</u>	<u>NUM</u>	<u>6</u>	<u>8</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	VALID ID				354,558
	TOTAL				354,558
<u>DUPERSID</u>	<u>PERSON ID (DUID + PID)</u>	<u>8.0</u>	<u>CHAR</u>	<u>9</u>	<u>16</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	VALID ID				354,558
	TOTAL				354,558
<u>PANEL</u>	<u>PANEL NUMBER</u>	<u>2.0</u>	<u>NUM</u>	<u>17</u>	<u>18</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	1 PANEL 1				23,442
	2 PANEL 2				14,178
	3 PANEL 3				11,443
	4 PANEL 4				14,704
	5 PANEL 5				11,508
	6 PANEL 6				23,423
	7 PANEL 7				17,760
	8 PANEL 8				18,045
	9 PANEL 9				18,086
	10 PANEL 10				17,698
	11 PANEL 11				18,493
	12 PANEL 12				14,149
	13 PANEL 13				20,639
	14 PANEL 14				18,189
	15 PANEL 15				16,349
	16 PANEL 16				20,697
	17 PANEL 17				20,428
	18 PANEL 18				18,715
	19 PANEL 19				17,763
	20 PANEL 20				18,849
	TOTAL				354,558
<u>INH12</u>	<u>IN H12 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>19</u>	<u>19</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	1 YES				22,601
	2 NO				331,957
	TOTAL				354,558

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<u>NAME</u>	<u>DESCRIPTION</u>	<u>FORMAT</u>	<u>TYPE</u>	<u>START</u>	<u>END</u>
<u>INH20</u>	<u>IN H20 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>20</u>	<u>20</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				34,551
	2 NO				320,007
	TOTAL				354,558
<u>INH28</u>	<u>IN H28 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>21</u>	<u>21</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				24,072
	2 NO				330,486
	TOTAL				354,558
<u>INH38</u>	<u>IN H38 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>22</u>	<u>22</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				24,618
	2 NO				329,940
	TOTAL				354,558
<u>INH50</u>	<u>IN H50 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>23</u>	<u>23</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				25,096
	2 NO				329,462
	TOTAL				354,558
<u>INH60</u>	<u>IN H60 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>24</u>	<u>24</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				33,556
	2 NO				321,002
	TOTAL				354,558
<u>INH70</u>	<u>IN H70 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>25</u>	<u>25</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				39,165
	2 NO				315,393
	TOTAL				354,558

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<u>NAME</u>	<u>DESCRIPTION</u>	<u>FORMAT</u>	<u>TYPE</u>	<u>START</u>	<u>END</u>
<u>INH79</u>	<u>IN H79 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>26</u>	<u>26</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				34,215
	2 NO				320,343
	TOTAL				354,558
<u>INH89</u>	<u>IN H89 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>27</u>	<u>27</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				34,403
	2 NO				320,155
	TOTAL				354,558
<u>INH97</u>	<u>IN H97 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>28</u>	<u>28</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				33,961
	2 NO				320,597
	TOTAL				354,558
<u>INH105</u>	<u>IN H105 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>29</u>	<u>29</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				34,145
	2 NO				320,413
	TOTAL				354,558
<u>INH113</u>	<u>IN H113 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>30</u>	<u>30</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				30,964
	2 NO				323,594
	TOTAL				354,558
<u>INH121</u>	<u>IN H121 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>31</u>	<u>31</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				33,066
	2 NO				321,492
	TOTAL				354,558

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<u>NAME</u>	<u>DESCRIPTION</u>	<u>FORMAT</u>	<u>TYPE</u>	<u>START</u>	<u>END</u>
<u>INH129</u>	<u>IN H129 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>32</u>	<u>32</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				36,855
	2 NO				317,703
	TOTAL				354,558
<u>INH138</u>	<u>IN H138 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>33</u>	<u>33</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				32,846
	2 NO				321,712
	TOTAL				354,558
<u>INH147</u>	<u>IN H147 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>34</u>	<u>34</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				35,313
	2 NO				319,245
	TOTAL				354,558
<u>INH155</u>	<u>IN H155 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>35</u>	<u>35</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				38,974
	2 NO				315,584
	TOTAL				354,558
<u>INH163</u>	<u>IN H163 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>36</u>	<u>36</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				36,940
	2 NO				317,618
	TOTAL				354,558
<u>INH171</u>	<u>IN H171 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>37</u>	<u>37</u>
	<u>VALUE</u>				<u>UNWEIGHTED</u>
	1 YES				34,875
	2 NO				319,683
	TOTAL				354,558

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<u>NAME</u>	<u>DESCRIPTION</u>	<u>FORMAT</u>	<u>TYPE</u>	<u>START</u>	<u>END</u>
<u>INH181</u>	<u>IN H181 POPULATION</u>	<u>1.0</u>	<u>NUM</u>	<u>38</u>	<u>38</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	1 YES				35,427
	2 NO				319,131
	TOTAL				354,558
<u>STRA9615</u>	<u>COMBINED VARIANCE STRATUM: 1996-2015</u>	<u>4.0</u>	<u>NUM</u>	<u>39</u>	<u>42</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	1 - 1165				354,558
	TOTAL				354,558
<u>PSU9615</u>	<u>COMBINED VARIANCE PSU: 1996-2015</u>	<u>1.0</u>	<u>NUM</u>	<u>43</u>	<u>43</u>
	<u>VALUE</u>			<u>UNWEIGHTED</u>	
	1 - 6				354,558
	TOTAL				354,558