

Allocation Flags

xaloc1 - xaloc21 Job flags
 xalcm1 Flag for century month of birthdate
 xalcm3 - xalcm8 Education flags
 xalcm9 Flag for century month of beginning of first job
 xalcm10 Flag for century month of end of longest voc-tech training
 xalcm13 - xalcm14 Military flags
 xalcm21 Flag for century month started working at current/last job
 xalcm22 - xalcm47 Marriage flags
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xaloc1: Sibling respondent's first job flag.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 9-9d

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3395	3252	6647
	Inappropriate			
-2	INAP, never worked at a full-time civilian job since completing formal school (XJOBED = 0) or presently enrolled in a formal program, in college, junior college, or university (XEDCURR = 1)	32	75	107
0	No allocations necessary	951	974	1925
1	Industry allocated	34	29	63
2	Occupation allocated	20	10	30
3	Both industry and occupation allocated	5	1	6

xaloc2: Sibling respondent's 1970 job flag.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 15-15e

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
-2	Inappropriate INAP, not working at a civilian job in March, 1970 (XJCB70 = 2 or 3)	117	553	670
0	No allocations necessary	857	515	1372
1	Industry allocated	46	14	60
2	Occupation allocated	21	7	28
3	Both industry and occupation allocated	3	0	3

xaloc3: Sibling respondent's current or last job flag.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 19-19c

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3394	3252	6646
-2	Inappropriate INAP, unemployed and hasn't worked for pay at a regular job or business within last five years or NILF and hasn't worked for pay at a regular job or business within last five years (XLFCIVS = 3)	3	255	258
0	No allocations necessary	960	793	1753
1	Industry allocated	48	24	72
2	Occupation allocated	25	12	37
3	Both industry and occupation allocated	7	5	12

xaloc5: Sibling respondent's 1976 job flag.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 39-40c

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3395	3252	6647
-2	Inappropriate INAP, nonworker (XWRWK76 = 0) or 1976 job same as current job	950	997	1947
0	No allocations necessary	85	92	177
1	Industry allocated	7	0	7

xaloc6: Sibling respondent's father's/head's job flag.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 49-49d
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3394	3254	6648
-2	Inappropriate INAP, answered never worked to Q49 of 1977 questionnaire	10	5	15
0	No allocations necessary	960	1014	1974
1	Industry allocated	46	45	91
2	Occupation allocated	21	16	37
3	Both industry and occupation allocated	6	7	13

xaloc10: Sibling respondent's spouse's job flag.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 68-68d
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3394	3252	6646
-2	Inappropriate INAP, not currently married (XMRSTAT = 1 or 3 to 5), spouse never worked (XINCRS = 991) or answered student, keeping house or other (XMRCRS = 00, 06 or 07)	510	147	657
0	No allocations necessary	511	879	1390
1	Industry allocated	11	41	52
2	Occupation allocated	8	19	27
3	Both industry and occupation allocated	3	3	6

xaloc20: Sibling respondent's job aspirations for 10 years from now.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 45-45b

Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3394	3252	6646
-2	Inappropriate INAP, would not like to be working ten years from now or doesn't know if wants to be working ten years from now (XJB10YR = 2, 3 or 7) or same job as current or last job	591	539	1130
0	No allocations necessary	405	511	916
1	Industry allocated	18	7	25
2	Occupation allocated	18	24	42
3	Both industry and occupation allocated	11	8	19

xaloc21: Sibling respondent's job aspirations when sibling respondent was age 16.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 57-57a
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3394	3252	6646
-1	Answered nothing or don't know to Q57 of 1977 questionnaire	394	244	638
0	No allocations necessary	525	773	1298
1	Industry allocated	14	14	28
2	Occupation allocated	84	55	139
3	Both industry and occupation allocated	26	3	29

xalcm1: Allocation flag for century month of birthdate of sibling respondent.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 91
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm3: Allocation flag for century month that sibling respondent graduated from high school.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 2c
 Revisions: Updated 3/97

Frequencies

Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1032	1078	2110
1	YES-- allocation made	12	11	23

xalcm4: Allocation flag for century month that sibling respondent first attended college.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 3a

Revisions: Updated 3/97

Frequencies

Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1037	1089	2126
1	YES-- allocation made	7	0	7

xalcm6: Allocation flag for century month that sibling respondent completed highest degree.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 4d

Revisions: Updated 3/97

Frequencies

Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1043	1088	2131
1	YES-- allocation made	1	1	2

xalcm7: Allocation flag for century month of sibling respondent's last complete year at college.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 1d, 9
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1012	1083	2095
1	YES-- allocation made	32	6	38

xalcm8: Allocation flag for century month that sibling respondent completed bachelor's degree, if sibling respondent has a graduate or professional degree.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 7a
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1043	1089	2132
1	YES-- allocation made	1	0	1

xalcm9: Allocation flag for century month of beginning of sibling respondent's first job.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 9e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	969	1031	2000
1	YES-- allocation made	75	58	133

xalcm10: Allocation flag for sibling respondent's century month of end of vocational-technical training for longest program.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 12i
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1007	1077	2084
1	YES-- allocation made	37	12	49

xalcm13: Allocation flag for century month of sibling respondent's first entering active military service.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 13c
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1032	1089	2121
1	YES-- allocation made	12	0	12

xalcm14: Allocation flag for century month of sibling respondent's last separation from active military service.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 13e
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1038	1089	2127
1	YES-- allocation made	6	0	6

xalcm21: Allocation flag for century month that sibling respondent started working at last or current job.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 19d
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1004	1060	2064
1	YES-- allocation made	40	29	69

xalcm22: Allocation flag for century month of sibling respondent's marriage if sibling respondent is currently married and married only once.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 61b
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm23: Allocation flag for century month of currently married sibling respondent's first marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1039	1089	2128
1	YES-- allocation made	5	0	5

xalcm24: Allocation flag for century month that currently married sibling respondent stopped living with first spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64d
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1032	1081	2113
1	YES-- allocation made	12	8	20

xalcm25: Allocation flag for century month of currently married sibling respondent's termination of first marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1027	1082	2109
1	YES-- allocation made	17	7	24

xalcm26: Allocation flag for century month of currently married sibling respondent's second marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1042	1089	2131
1	YES-- allocation made	2	0	2

xalcm27: Allocation flag for century month that currently married sibling respondent stopped living with second spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64d
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1042	1089	2131
1	YES-- allocation made	2	0	2

xalcm28: Allocation flag for century month of currently married sibling respondent's termination of second marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1043	1088	2131
1	YES-- allocation made	1	1	2

xalcm29: Allocation flag for century month of currently married sibling respondent's third marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm30: Allocation flag for century month that currently married sibling respondent stopped living with third spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64d
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm31: Allocation flag for century month of currently married sibling respondent's termination of third marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1088	2132
1	YES-- allocation made	0	1	1

xalcm32: Allocation flag for century month of currently married and married more than once sibling respondent's current marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 64a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm33: Allocation flag for century month of not currently married, married only once sibling respondent's marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 72a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1043	1088	2131
1	YES-- allocation made	1	1	2

xalcm34: Allocation flag for century month that not currently married, married only once sibling respondent stopped living with spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 72b
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1041	1085	2126
1	YES-- allocation made	3	4	7

xalcm35: Allocation flag for century month of divorce or death of spouse if sibling respondent not currently married, married only once.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 72c
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1039	1086	2125
1	YES-- allocation made	5	3	8

xalcm36: Allocation flag for century month of not currently married sibling respondent's beginning of first marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75a
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1042	1089	2131
1	YES-- allocation made	2	0	2

xalcm37: Allocation flag for century month that not currently married sibling respondent stopped living with first spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75d
 Revisions: Updated 3/97

Value	Label	Frequencies		
		Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1041	1087	2128
1	YES-- allocation made	3	2	5

xalcm38: allocation flag for century month of not currently married sibling respondent's termination of first marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1041	1087	2128
1	YES-- allocation made	3	2	5

xalcm39: Allocation flag for century month of not currently married sibling respondent's beginning of second marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1043	1089	2132
1	YES-- allocation made	1	0	1

xalcm40: Allocation flag for century month that not currently married sibling respondent stopped living with second spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75d
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1043	1089	2132
1	YES-- allocation made	1	0	1

xalcm41: Allocation flag for century month of not currently married sibling respondent's termination of second marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1043	1089	2132
1	YES-- allocation made	1	0	1

xalcm42: Allocation flag for century month of not currently married sibling respondent's beginning of third marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm43: Allocation flag for century month that not currently married sibling respondent stopped living with third spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75d
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm44: Allocation flag for century month of not currently married sibling respondent's termination of third marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm45: Allocation flag for century month of not currently married sibling respondent's beginning of last marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75a
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1040	1089	2129
1	YES-- allocation made	4	0	4

xalcm46: Allocation flag for century month that not currently married sibling respondent stopped living with last spouse.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75d
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1040	1089	2129
1	YES-- allocation made	4	0	4

xalcm47: Allocation flag for century month of not currently married sibling respondent's termination of last marriage.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 75e
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1041	1088	2129
1	YES-- allocation made	3	1	4

xalcm48: Allocation flag for century month of birthdate for sibling respondent's first child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1088	2132
1	YES-- allocation made	0	1	1

xalcm49: Allocation flag for century month of birthdate for sibling respondent's second child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm50: Allocation flag for century month of birthdate for sibling respondent's third child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm51: Allocation flag for century month of birthdate for sibling respondent's fourth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm52: Allocation flag for century month of birthdate for sibling respondent's fifth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm53: Allocation flag for century month of birthdate for sibling respondent's sixth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm54: Allocation flag for century month of birthdate for sibling respondent's seventh child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm55: Allocation flag for century month of birthdate for sibling respondent's eighth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm56: Allocation flag for century month of birthdate for sibling respondent's ninth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm57: Allocation flag for century month of birthdate for sibling respondent's tenth child.

Data source: Sibling Respondent Collected in: 1977 Mode: phone
 Source variables: 79
 Revisions: Updated 3/97

Frequencies				
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1089	2133

xalcm58: Allocation flag for century month that sibling respondent stopped working after last child born.

Data source: Sibling Respondent Collected in: 1977 Mode: phone

Source variables: 84b

Revisions: Updated 3/97

		Frequencies		
Value	Label	Male	Female	Total
-3	NONSAMPLE	3393	3252	6645
0	NO-- allocation not made	1044	1085	2129
1	YES-- allocation made	0	4	4

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xalcm37: Allocation flag for century month that not currently married sibling respondent stopped living with first spouse.	15
xalcm38: allocation flag for century month of not currently married sibling respondent's termination of first marriage.	15
xalcm39: Allocation flag for century month of not currently married sibling respondent's beginning of second marriage.	16
xalcm40: Allocation flag for century month that not currently married sibling respondent stopped living with second spouse.	16
xalcm41: Allocation flag for century month of not currently married sibling respondent's termination of second marriage.	17
xalcm42: Allocation flag for century month of not currently married sibling respondent's beginning of third marriage.	17
xalcm43: Allocation flag for century month that not currently married sibling respondent stopped living with third spouse.	17
xalcm44: Allocation flag for century month of not currently married sibling respondent's termination of third marriage.	18
xalcm45: Allocation flag for century month of not currently married sibling respondent's beginning of last marriage.	18
xalcm46: Allocation flag for century month that not currently married sibling respondent stopped living with last spouse.	18
xalcm47: Allocation flag for century month of not currently married sibling respondent's termination of last marriage.	19
xalcm48: Allocation flag for century month of birthdate for sibling respondent's first child.	19
xalcm49: Allocation flag for century month of birthdate for sibling respondent's second child.	20
xalcm50: Allocation flag for century month of birthdate for sibling respondent's third child.	20
xalcm51: Allocation flag for century month of birthdate for sibling respondent's fourth child.	20
xalcm52: Allocation flag for century month of birthdate for sibling respondent's fifth child.	21
xalcm53: Allocation flag for century month of birthdate for sibling respondent's sixth child.	21
xalcm54: Allocation flag for century month of birthdate for sibling respondent's seventh child.	21
xalcm55: Allocation flag for century month of birthdate for sibling respondent's eighth child.	22
xalcm56: Allocation flag for century month of birthdate for sibling respondent's ninth child.	22
xalcm57: Allocation flag for century month of birthdate for sibling respondent's tenth child.	22
xalcm58: Allocation flag for century month that sibling respondent stopped working after last child born.	23