Parents (2015-2017) Spouse/Partner Roster				

Number of observations: 1,406

INDEX # AHSM IN SPOUSE PARTNER INTERVIEW		**AHSMNUM**	num 8
1,406		range 1 to 4	

ADD HEALTH FAMID		**FAMID**	char 8
544		range 1012 to 3784	

AHSM AID WITHIN FAMILY ROSTER		**ROST_AID**	char 8
1,406		range 13718019 to 99719976	

Total number of Add Health Sample Members in Spouse/Partner Interview		**TOTAHSM**	num 8
1,406		range 1 to 4	

You get along well with [AHSM FIRST NAME].		**P2WP0A**	num 8
836	1	always	
431	2	often	
103	3	sometimes	
24	4	seldom	
6	5	never	
6	98	don't know	

You just do not understand [AHSM FIRST NAME].		**P2WP0B**	num 8
44	1	always	
129	2	often	
456	3	sometimes	
435	4	seldom	
335	5	never	
7	98	don't know	

You feel you can really trust [AHSM FIRST NAME].		**P2WP0C**	num 8
1,013	1	always	
197	2	often	
136	3	sometimes	
34	4	seldom	
21	5	never	
5	98	don't know	

		How much do you fight or argue with [AHSM FIRST NAME]?	**P2WP0D**	num 8
15	1	a lot		
140	2	some		
427	3	a little		
818	4	not at all		
6	98	don't know		

		Subset flag for Parent-Level Spouse Partner Roster*	**P_LVLFLG**	num 8
1,116	1	subset this record for parent-level file		
290	.	missing		

*Note: Data for the Parent Study was collected from parents of Add Health Sample Members. The data is being released, however, organized by the AID of the Add Health Sample Member. If a given parent has more than one child who participated in Add Health, that Parent's record will appear more than once in the Parent2 and SP2 files. Likewise the roster files are repeated for each Add Health Sample member belonging to the parent. If users prefer to use a roster file that contains only one roster per Wave 1 Parent, they can use P_LVLFLG=1 as a subsetting condition.