

GSS Year Affected	Variable	Issue in Release 4	Fix in Release 5
2006 Panel	AGE	1 case in wave 2 miscalculated	Recoded to correct
2006 Panel	SEXORNT	6 cases in wave 2 incorrectly coded NA ¹	Recoded to IAP ²
2006 Panel	SOCSECHK	1 case in wave 3 incorrectly coded IAP ²	Recoded to NA ¹
2006 Panel	IMMAFFUS	Wave 2 and 3 cases incorrectly coded NA ¹	Recoded to IAP ²
2006 Panel	CONTERRR	Wave 2 and 3 cases incorrectly coded NA ¹	Recoded to IAP ²
2006 Panel	INTRACE	Wave 2 and 3 cases incorrectly coded NA ¹	Recoded to IAP ²
2006 Panel	CONSENT	Wave 2 and 3 cases incorrectly coded NA ¹	Recoded to IAP ²
2006 Panel	COHORT	5 cases in waves 2 and 3 miscalculated	Recoded to correct
2006 Panel	PAOCC10	3 cases coded 999 instead of 9999	Recoded to 9999
2006 Panel	PAIND10	3 cases coded 999 instead of 9999	Recoded to 9999
2006 Panel	INDUS	1 case in wave 2 miscoded	Recoded to correct
2006 Panel	OCC10	1 case in wave 2 miscoded	Recoded to correct
2006 Panel	SPIND80	NA ¹ code 99 instead of 999	Recoded to 999
2006 Panel	INDUS10	1 case in wave 2 miscalculated	Recoded to correct
2006 Panel	SPOCC80	1 case in wave 3 had OCC & IND transposed	Recoded OCC with IND value
2006 Panel	SPIND80	1 case in wave 3 had OCC & IND transposed	Recoded IND with OCC value
2008 Panel	MAEDUC	1 case in wave 3 incorrectly coded NA ¹	Recoded to 7
2008 Panel	RACTIRED	3 cases in wave 3 incorrectly coded NA ¹	Recoded to IAP ²
2008 Panel	ETHVSRAC	3 cases in wave 3 incorrectly coded NA ¹	Recoded to IAP ²
2008 Panel	NORACISM	3 cases in wave 3 incorrectly coded NA ¹	Recoded to IAP ²
2008 Panel	RACRESNT	1 case in wave 2 incorrectly coded IAP ²	Recoded to NA ¹
2008 Panel	RACEXCUS	1 case in wave 2 incorrectly coded IAP ²	Recoded to NA ¹
2008 Panel	DONATE	4 cases in wave 2 incorrectly coded NA ¹	Recoded to IAP ²
2008 Panel	REFAPPLY	1 case in wave 3 incorrectly coded IAP ²	Recoded to NA ¹
2008 Panel	CONSENT	Wave 2 and 3 cases incorrectly coded NA ¹	Recoded to IAP ²
2008 Panel	COHORT	26 cases in waves 1-3 miscalculated	Recoded to correct
2008 Panel	SPRACE2	All cases with code 16 or code 99 were given code 99	Recoded to separate values
2008 Panel	OCC10	1 case coded 996 instead of 9999	Recoded to 9999
2008 Panel	INDUS10	1 case coded 996 instead of 9999	Recoded to 9999
2008 Panel	PAIND10	1 case coded 996 instead of 9999	Recoded to 9999
2008 Panel	PAOCC10	1 case coded 996 instead of 9999	Recoded to 9999
2008 Panel	SPIND10	1 case coded 996 instead of 9999	Recoded to 9999
2008 Panel	SPOCC80	5 cases in wave 2 had OCC & IND transposed	Recoded OCC with IND value
2008 Panel	SPIND80	5 cases in wave 2 had OCC & IND transposed	Recoded IND with OCC value
2008 Panel	VETYEAR2	8 cases in wave 2 coded 0 instead of 99	Recoded to 99
2008 Panel	RACDIFY	RACDIFY codes based on open ended response; different responses produced different initial codes in the 2008 and 2010 panels	Standardized response labels
2010 Panel	PRESTG80	1 case in wave 1 incorrectly coded NA ¹	Recoded to IAP ²
2010 Panel	PRFMWHY6	1 case in wave 2 incorrectly coded NA ¹	Recoded to IAP ²

GSS Year Affected	Variable	Issue in Release 4	Fix in Release 5
2010 Panel	ARTGST	1 case in wave 2 incorrectly coded NA ¹	Recoded to IAP ²
2010 Panel	ETHNUM	6 cases in wave 3 incorrectly coded NA ¹	Recoded to IAP ²
2010 Panel	CONSENT	Wave 2 and 3 cases incorrectly coded NA ¹	Recoded to IAP ²
2010 Panel	COHORT	8 cases in waves 1-3 miscalculated	Recoded to correct
2010 Panel	SPOCC80	5 cases in wave 2 had OCC & IND transposed	Recoded OCC with IND value
2010 Panel	SPIND80	5 cases in wave 2 had OCC & IND transposed	Recoded IND with OCC value
2010 Panel	MAOCC10	1 case in wave 3 miscoded	Recoded to correct
2010 Panel	SPOCC10	1 case in wave 3 miscoded	Recoded to correct
2010 Panel	RACDIFY	RACDIFY codes based on open ended response; different responses produced different initial codes in the 2008 and 2010 panels	Standardized response labels
2010 Panel	RACDIFY1	RACDIFY codes based on open ended response; different responses produced different initial codes in the 2008 and 2010 panels. RACDIFY1 preserved the 2008 response codes, which are unnecessary after standardization.	Deleted

¹ NA stands for No Answer. Respondents who gave NA responses were eligible for the given question, but did not answer it. Reasons for not answering could include refusing the question, giving a garbled answer, or declining the remaining questions in a given module.

² IAP stands for Inapplicable. Respondents who were IAP were not eligible for the question. Reasons for being ineligible include being on the wrong ballot for a module, giving a disqualifying answer on a screener question, or not having a requisite characteristic, such as being male for a question only asked of females.