TAA Weights

Dataset=taa_weight_var
Sample =8,003 sample member who participated in baseline or Follow-up TAA Surveys, excluding 'crossovers'

Name:	MPRID					
Label:	MPR ID					
Format:	Num	Position:	1	Frequency	Codes and Description	Notes:
Valid N:	8003	Mean:	10156473.2	8003	Numeric 8 digit values	
Minimum:	10000016	Maximum:	10314870			

Name:	WGT_BL_PART_DSGN_NR_KM					
Label:	Baseline Participant Weight					
Format:	Num	Position:	2	Frequency	Codes and Description	Notes:
Valid N:	5586	Mean:	9	5586	Valid numeric values	
Minimum:	0	Maximum:	238.41	2417	.=SYSMIS	

Name:	WGT_BL_NPART_DSGN_NR_KM					
Label:	Baseline Non-Participant Weight					
Format:	Num	Position:	3	Frequency	Codes and Description	Notes:
Valid N:	2045	Mean:	28.9	2045	Valid numeric values	
Minimum:	0	Maximum:	389.67	5958	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM

Label: FU design Kernel weight

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	4			
Valid N:	3850	Mean:	14.5	3850	Valid numeric values	
Minimum:	0.03	Maximum:	353.57	4153	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM_12

Label: FU design Kernel weight, with 12 QTRs

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	5			
Valid N:	3694	Mean:	15.1	3694	Valid numeric values	
Minimum:	0	Maximum:	492.76	4309	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM_16

Label: FU design Kernel weight, with 16 QTRs

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	6			
Valid N:	2484	Mean:	22.5	2484	Valid numeric values	
Minimum:	0	Maximum:	597.18	5519	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM1

Label: FU Design Weight - kernel matching without iteration

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	7			
Valid N:	3850	Mean:	14.5	3850	Valid numeric values	
Minimum:	0.06	Maximum:	359.69	4153	.=SYSMIS	

Name: WGT_FU_DSGN_NR_NN

Label: FU Design Weight - kernel matching, nearest neighbor

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	8			
Valid N:	3850	Mean:	14.5	3850	Valid numeric values	
Minimum:	0	Maximum:	551.49	4153	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM_LBW

Label: FU Design Weight - kernel matching, bandwidth 0.02

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	9			
Valid N:	3850	Mean:	14.5	3850	Valid numeric values	
Minimum:	0	Maximum:	322.71	4153	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM_HBW

Label: FU Design Weight - kernel matching, bandwidth 0.10

Format:	Num	Position:	10	Frequency	Codes and Description	Notes:
Valid N:	3850	Mean:	14.5	3850	Valid numeric values	
Minimum:	0.02	Maximum:	352.48	4153	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM_UNIF

Label: FU Design Weight - kernel matching, uniform kernel

Format:	Num	Position:	11	Frequency	Codes and Description	Notes:
Valid N:	3850	Mean:	14.5	3850	Valid numeric values	
Minimum:	0.03	Maximum:	359.11	4153	.=SYSMIS	

Name: WGT_FU_DSGN_NR_KM_UI

Label: FU Design Weight - kernel matching, UI/local area data

Format:	Num	Position:	12	Frequency	Codes and Description	Notes:
Valid N:	3850	Mean:	14.5	3850	Valid numeric values	
Minimum:	0.68	Maximum:	72.72	4153	.=SYSMIS	

Name: WGT_EXHAUST

Label: Subgroup weight: UI exhaustees

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	13			
Valid N:	8003	Mean:	5.8	8003	Valid numeric values	
Minimum:	0	Maximum:	518.05			

Name: WGT_PREUI_DET

Label: Subgroup weight: firm certified before job loss

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	14			
Valid N:	8003	Mean:	3.8	8003	Valid numeric values	
Minimum:	0	Maximum:	214.07			

Name: WGT_SAMEOCC

Label: Subgroup weight : trained for same field of new job

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	15			
Valid N:	8003	Mean:	1	8003	Valid numeric values	
Minimum:	0	Maximum:	47.72			

Name:	WGT_TRAINEE					
Label:	Subgroup weight : trainee					
Format:	Num	Position:	16	Frequency	Codes and Description	Notes:
Valid N:	8003	Mean:	4.1	8003	Valid numeric values	
Minimum:	0	Maximum:	211.78			

Name:	WGT_TRAONLY					
Label:	Subgroup weight : traonly					
Format:	Num	Position:	17	Frequency	Codes and Description	Notes:
Valid N:	8003	Mean:	2.2	8003	Valid numeric values	
Minimum:	0	Maximum:	111.71			

Name:	WGT_INSTAFFWIA					
Label:	Subgroup weight: received WIA services					
Format:	Num	Position:	18	Frequency	Codes and Description	Notes:
Valid N:	8003	Mean:	2.7	8003	Valid numeric values	
Minimum:	0	Maximum:	135.36			

Name: WGT_NOSTAFFWIA

Label: Subgroup weight: did not receive WIA services

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	19			
Valid N:	8003	Mean:	3.2	8003	Valid numeric values	
Minimum:	0	Maximum:	161.8			

Name: WGT_TRAINEE_STAFFWIA

Label: Subgroup weight: trainees received WIA services

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	20			
Valid N:	8003	Mean:	2	8003	Valid numeric values	
Minimum:	0	Maximum:	105.66			

Name: WGT_TRAINEE_NOSTAFFWIA

Label: Subgroup weight: trainees did not receive WIA services

				Frequency	Codes and Description	Notes:
Format:	Num	Position:	21			
Valid N:	8003	Mean:	2.6	8003	Valid numeric values	
Minimum:	0	Maximum:	140.72			

Name:	WGT_RECALL					
Label:	Subgroup weight: Workers who were not recalled					
Format:	Num	Position:	22	Frequency	Codes and Description	Notes:
Valid N:	8003	Mean:	6.4	8003	Valid numeric values	
Minimum:	0	Maximum:	355.31			