Tract	BlockGroup	Male18to19Yrs	Male20Yrs	Male21Yrs	Male22to24Yrs	Male25to29Yrs	Male30to34Yrs	Male35to39Yrs	Male40to44Yrs	Male45to49Yrs	Male50to54Yrs	Male55to59Yrs	Male60to61Yrs	Male62to64Yrs	Male65to66Yrs	Male67to69Yrs	Male70to74Yrs	Male75to79Yrs	Male80to84Yrs	Male85PlusYrs	Female18to19Yrs	Female20Yrs	Female21Yrs	Female22to24Yrs	Female25to29Yrs	Female30to34Yrs	Female35to39Yrs	Female40to44Yrs	Female45to49Yrs	Female50to54Yrs	Female55to59Yrs	Female60to61Yrs	Female62to64Yrs	Female65to66Yrs	Female67to69Yrs	Female70to74Yrs	Female75to79Yrs	Female80to84Yrs	Female85PlusYrs	Q1	Q2_18	Q2_65	Q1_65	t_1	t_2	a_1_18	a_2_65	a_1_65	pt_1	pt_2_18	pt_2_65	pt_1_65
240338001212	240338001212	12	5	1	35	111	92	51	16	8	1	13	18	76	65	10	63	42	55	16	7	15	18	79	101	12	63	42	65	111	126	152	59	68	27	58	59	36	17	6	46	58	69	45	26	20	2673	1264	930	867	2.190833245	1.516796891	0.618172005	0.050362812	7.811769952	0.490765886	0.826789026	1.09245896	1.677329852
240338001219	240338001219	16	12	21	30	82	82	76	60	18	9	10	35	93	113	116	99	63	76	68	20	38	126	131	121	64	51	12	27	29	25	9	3	36	38	55	49	24	35	1958	885	714	563	2.923035286	1.109166011	0.958957739	10.66413812	7.667855134	0.979910162	1.130592169	1.09957916	2.286939857
240338001704	240338001704	41	24	8	55	78	96	87	85	48	16	15	57	95	100	96	89	110	128	152	57	82	140	161	170	62	164	43	53	92	64	40	19	51	88	143	67	61	56	2955	986	1169	778	3.660592725	1.857578722	0.843716926	10.71667714	10.90366373	0.892958172	0.897678678	0.934738867	2.655682283
240338001153	240338001153	26	16	16	52	71	105	79	76	52	15	15	48	67	90	91	70	75	73	87	35	52	78	103	115	58	65	32	85	79	62	17	8	52	59	103	69	19	10	2113	867	755	515	1.869980697	1.260960885	0.938856763	9.569185635	10.3153399	0.977360125	0.990928915	1.338917356	2.05017668
240338001532	240338001532	30	11	10	26	50	69	58	51	15	10	11	23	63	39	58	50	63	62	55	17	20	62	62	70	23	35	18	29	49	22	8	13	23	43	54	36	8	15	1951	550	658	503	1.596580571	0.811188969	0.922631688	9.559972851	10.42164955	0.928078576	1.542958162	2.032729262	3.127586513
240338001218	240338001218	15	9	8	24	58	45	27	29	12	10	11	21	78	77	40	27	21	24	50	5	7	29	36	31	9	7	13	2	9	8	4	2	2	9	8	14	3	3	706	486	197	66	1.851561665	0.997685776	0.178050298	8.625356528	6.152152167	0.295529953	0.23672667	0.275985236	0.510692854
240338001201	240338001201	15	6	8	26	58	45	27	29	12	10	11	21	78	77	40	27	21	24	50	5	7	29	36	31	9	7	13	2	9	8	4	2	2	9	8	14	3	3	706	486	197	66	1.851561665	0.997685776	0.178050298	8.625356528	6.152152167	0.295529953	0.23672667	0.275985236	0.510692854
240338001903	240338001903	27	18	15	45	62	72	63	49	26	7	0	55	78	95	85	72	59	60	66	26	33	95	87	107	40	66	18	23	36	25	38	12	35	39	76	60	47	21	1853	787	617	429	2.550364142	1.087779726	0.672864148	9.998949585	10.05620016	0.42646727	1.152862277	1.525531089	2.023286237
240338001929	240338001929	10	3	12	9	28	20	26	28	15	6	2	13	21	27	40	29	29	24	17	10	16	35	38	23	20	27	9	36	24	22	18	8	27	45	67	45	14	11	815	292	217	306	1.750660045	0.527570909	0.692131516	8.619458097	11.72892798	0.391768809	2.277583725	1.516182089	2.61311572
240338001608	240338001608	19	3	7	59	59	72	54	46	23	11	14	32	72	47	56	56	55	67	72	21	26	68	86	70	31	46	15	22	30	19	20	9	21	22	64	44	32	15	1503	628	560	305	2.770239526	2.069512501	0.950576507	10.06286809	9.59981326	0.929987025	1.631082896	2.860490882	2.851923227
240338001907	240338001907	16	6	9	36	56	46	46	52	14	12	8	22	55	61	65	58	62	48	60	19	21	48	38	47	19	23	15	25	27	11	2	2	16	28	21	17	15	11	1235	575	277	223	1.900994159	0.565329275	1.428806629	9.116869356	5.975597339	0.618139882	2.318379941	2.950037425	4.087876323
240338001907	240338001907	16	6	9	36	56	46	46	52	14	12	8	22	55	61	65	58	62	48	60	19	21	48	38	47	19	23	15	25	27	11	2	2	16	28	21	17	15	11	1235	575	277	223	1.900994159	0.565329275	1.428806629	9.116869356	5.975597339	0.618139882	2.318379941	2.950037425	4.087876323
240338001714	240338001714	42	18	19	54	103	86	98	89	58	12	11	60	109	115	111	110	77	47	62	11	21	70	72	44	15	22	10	10	10	4	5	0	9	12	6	4	0	2	1561	1065	421	75	2.023988072	0.78076147	17.10577787	8.935016861	2.437261195	0.985375887	1.603276125	1.122336837	3.249682213
240338001907	240338001907	19	6	7	27	77	86	98	52	10	2	9	60	88	69	50	35	35	31	65	9	13	26	32	47	11	24	4	35	32	4	9	11	30	7	14	8	10	3	1058	562	271	325	2.017387582	0.919984568	11.07891212	8.412353936	6.098926223	0.379968867	2.026852979	1.320141521	4.751995641

Column Name	Explanation
Q1	Total population count in block group (within Census tract) within the sampling frame
Q2_18	Total population count of individuals aged 18-64 in block group (within Census tract) within the sampling frame
Q2_65	Total population count of individuals aged 65-66 in block group (within Census tract) within the sampling frame
Q1_65	Total population count of individuals aged 65 and above in block group (within Census tract) within the sampling frame
t_1	Measure of size (MOS) of Census tract
t_2	Measure of size (MOS) of block group (within Census tract)
a_1_18	Expected sample size for the age domain 18-64 in block group (within Census tract)
a_2_65	Expected sample size for the age domain 65-66 in block group (within Census tract)
a_1_65	Expected sample size for the age domain 65 and above in block group (within Census tract)
pt_1	Selection probability of block group (within Census tract) in the sampling frame
pt_2_18	Selection probability of individual 4 aged 18-64 within block group (within Census tract) in the sampling frame
pt_2_65	Selection probability of individual 4 aged 65-66 within block group (within Census tract) in the sampling frame
pt_1_65	Selection probability of individual 4 aged 65 and above within block group (within Census tract) in the sampling frame