

	age	year	yos	gross	tsp	roth	trad	hsa	taxable	mortgage	net	spend	tsp_bal	roth_bal	trad_bal	hsa_bal	tax_bal	ss	efc
1	24	2009	0	128126	5206	0	0	0	0	0	83148.02	83148.02	0	0	0	0	0	NA	22631.69
2	25	2010	1	85059	3653	0	0	0	0	0	58080.84	58080.84	11612.3	0	0	0	0	NA	10415.95
3	26	2011	2	123359	6518	0	0	0	0	0	79179.31	79179.31	20098.86	0	0	0	0	NA	21279.55
4	27	2012	3	144872	19007	0	0	0	0	0	84745.86	84745.86	33789.76	0	0	0	0	NA	27381.61
5	28	2013	4	153224	15588	0	0	0	0	0	92450.4	92450.4	61729.85	0	0	0	0	NA	29750.61
6	29	2014	5	161887	10110	5500	0	0	0	0	101737.02	96237.02	88065.54	0	0	0	0	NA	32169.94
7	30	2015	6	163057	17444	11000	0	0	0	0	97577.73	86577.73	110673.17	5500	0	0	0	NA	32485.31
8	31	2016	7	170776	36000	11000	0	5250	25000	277688	90137.85	48887.85	141803.67	16775	0	0	0	NA	34565.92
9	32	2017	8	172572.64	16000	0	0	5250	25000	265718	104710.64	74460.64	193432.66	28613.75	0	5250	25000	NA	36251.52
10	33	2018	9	174396.23	16000	0	0	5250	25000	254190	105887.77	75637.77	227732.92	30044.44	0	10762.5	51250	NA	38195.36
11	34	2019	10	176247.17	16000	0	0	5250	25000	242193	107051.13	76801.13	263839.38	31546.66	0	16550.62	78812.5	17569.73	40220.6
12	35	2020	11	178125.88	16000	0	0	5250	25000	229707	108207.48	77957.48	301843.71	33123.99	0	22628.16	107753.12	18653.16	42325.4
13	36	2021	12	180032.77	16000	0	0	5250	25000	216712	109381.17	79131.17	341842.19	34780.19	0	29009.56	138140.78	19736.59	44525.06
14	37	2022	13	181968.26	16000	0	0	5250	25000	203188	110572.46	80322.46	383935.93	36519.2	0	35710.04	170047.82	20820.01	46818.12
15	38	2023	14	183932.78	16000	0	0	5250	25000	189113	111781.63	81531.63	428231.14	38345.16	0	42745.54	203550.21	21903.44	49208.98
16	39	2024	15	185926.78	16000	0	0	5250	25000	174464	113008.93	82758.93	474839.34	40262.42	0	50132.82	238727.72	22986.87	51696.62
17	40	2025	16	187950.68	16000	0	0	5250	25000	159218	114254.64	84004.64	523877.65	42275.54	0	57889.46	275664.11	24070.3	54297.17
18	41	2026	17	190004.94	16000	0	0	5250	25000	143352	115519.04	85269.04	575469.06	44389.32	0	66033.94	314447.31	25153.73	57026.98
19	42	2027	18	192090.01	16000	0	0	5250	25000	126839	116802.4	86552.4	629742.76	46608.78	0	74585.63	355169.68	25984.01	59874.46
20	43	2028	19	194206.36	16000	0	0	5250	25000	109653	118105.02	87855.02	686834.4	48939.22	0	83564.91	397928.16	26491.86	62845.21
21	44	2029	20	196354.46	16000	0	0	5250	25000	91767	119427.17	89177.17	746886.44	51386.18	0	92993.16	442824.57	26999.72	65950.74
22	45	2030	21	198534.77	16000	0	0	5250	25000	73152	120769.15	90519.15	810048.48	53955.49	0	102892.82	489965.8	27507.58	69185.91
23	46	2031	22	200747.8	16000	0	0	5250	25000	53779	122131.27	91881.27	876477.65	56653.27	0	113287.46	539464.09	28015.44	72562.85
24	47	2032	23	202994.01	16000	0	0	5250	25000	33617	123513.82	93263.82	946338.92	59485.93	0	124201.83	591437.29	28523.29	76088.31
25	48	2033	24	205273.92	16000	0	0	5250	25000	12633	124917.1	94667.1	1019805.57	62460.23	0	135661.92	646009.16	29031.15	79769.42
26	49	2034	25	207588.03	16000	0	0	5250	25000	0	126341.43	96091.43	1097059.54	65583.24	0	147695.02	703309.62	29539.01	83608.01
27	50	2035	26	209936.85	16000	0	0	5250	25000	0	127787.13	97537.13	1178291.92	68862.4	0	160329.77	763475.1	30046.86	87623.17
28	51	2036	27	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1263703.36	72305.52	0	173596.26	826648.85	30554.72	91817.5
29	52	2037	28	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1353504.57	75920.8	0	187526.07	892981.3	31062.58	95541.73
30	53	2038	29	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1447795.85	79716.84	0	202152.38	962630.36	31570.44	99458.66
31	54	2039	30	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1546801.68	83702.68	0	217509.99	1035761.88	32078.29	103566.36
32	55	2040	31	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1650757.81	87887.81	0	233635.49	1112549.97	32586.15	107885.92
33	56	2041	32	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1759911.75	92282.2	0	250567.27	1193177.47	33094.01	112416.4
34	57	2042	33	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1874523.38	96896.31	0	268345.63	1277836.34	33601.86	117174.24
35	58	2043	34	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	1994865.6	101741.13	0	287012.91	1366728.16	34109.72	122170.81
36	59	2044	35	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	2121224.92	106828.19	0	306613.56	1460064.57	34109.72	127418.07
37	60	2045	36	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	2253902.21	112169.6	0	327194.24	1558067.8	34253.04	132928.53
38	61	2046	37	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	2393213.37	117778.07	0	348803.95	1660971.19	34253.04	138715.36
39	62	2047	38	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	2539490.08	123666.98	0	371494.15	1769019.75	34253.04	144792.38
40	63	2048	39	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	2693080.63	129850.33	0	395318.85	1882470.73	34253.04	151168.46
41	64	2049	40	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	2854350.71	136342.84	0	420334.8	2001594.27	34253.04	157870.1
42	65	2050	41	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	3023684.29	143159.99	0	446601.54	2126673.98	34253.04	164902.04
43	66	2051	42	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	3201484.55	150317.99	0	474181.61	2258007.68	34253.04	45764.15
44	67	2052	43	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	3388174.82	157833.88	0	503140.69	2395908.07	34253.04	45764.15
45	68	2053	44	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	3584199.61	165725.58	0	533547.73	2540703.47	34253.04	45764.15
46	69	2054	45	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	3790025.63	174011.86	0	565475.12	2692738.64	34253.04	45764.15
47	70	2055	46	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	4006142.96	182712.45	0	598998.87	2852375.58	34253.04	45764.15
48	71	2056	47	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	4233066.15	191848.07	0	634198.81	3019994.36	34253.04	45764.15
49	72	2057	48	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	4471335.5	201440.48	0	671158.76	3195994.07	34253.04	45764.15
50	73	2058	49	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	4721518.32	211512.5	0	709966.69	3380793.78	34253.04	45764.15
51	74	2059	50	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	4984210.29	222088.13	0	750715.03	3574833.47	34253.04	45764.15
52	75	2060	51	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	5260036.85	233192.53	0	793500.78	3778575.14	34253.04	45764.15
53	76	2061	52	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	5549654.73	244852.16	0	838425.82	3992503.9	34253.04	45764.15
54	77	2062	53	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	5853753.52	257094.77	0	885597.11	4217129.09	34253.04	45764.15
55	78	2063	54	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	6173057.24	269949.51	0	935126.96	4452985.55	34253.04	45764.15
56	79	2064	55	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	6508326.14	283446.98	0	987133.31	4700634.82	34253.04	45764.15
57	80	2065	56	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	6860358.5	297619.33	0	1041739.98	4960666.56	34253.04	45764.15
58	81	2066	57	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	7229992.47	312500.3	0	1099076.98	5233699.89	34253.04	45764.15
59	82	2067	58	212320.91	16000	0	0	5250	25000	0	129254.52	99004.52	7618108.13	328125.31	0	1159280.83	5520384.89	34253.04	45764.15
60	83	2068	59	212320.91	16000	0	0	5250	25000	0	129254.52	99004.							