year	**GDP**	**cons spending**	**govexp**	fedexp	feddefense	fednondefens	Comp
	current$	current $	early data adjusted conform with BEA tables 1929				current$
	billions$	billions$	billions$	billions$	billions$	billions$	billions$
	cal year	cal year	cal year	cal year	cal year	cal year	cal year
1900	18.7	14	1.18	0.5	0.2	0.3	9.2
1901	20.7	15	1.19	0.5	0.2	0.3	10.2
1902	21.6	16	1.21	0.5	0.2	0.3	10.6
1903	22.9	17	1.24	0.6	0.2	0.3	11.3
1904	22.9	17	1.32	0.6	0.3	0.3	11.3
1905	25.1	19	1.40	0.6	0.2	0.3	12.3
1906	28.7	21	1.49	0.6	0.2	0.3	14.1
1907	30.4	22	1.58	0.6	0.3	0.3	14.9
1908	27.7	20	1.68	0.7	0.3	0.4	13.6
1909	33.4	25	1.78	0.7	0.3	0.4	16.4
1910	35.3	26	1.89	0.7	0.3	0.4	17.3
1911	35.8	26	2.01	0.7	0.3	0.4	17.6
1912	39.4	29	2.13	0.7	0.3	0.4	19.4
1913	39.6	29	2.27	0.7	0.3	0.4	19.5
1914	38.6	29	2.43	0.7	0.3	0.4	19.0
1915	40.0	30	2.64	0.7	0.3	0.4	19.7
1916	48.3	36	2.86	1.3	0.5	0.9	23.7
1917	60.4	45	3.54	7.3	3.9	3.5	29.7
1918	76.4	57	8.15	15.6	10.3	5.3	37.5
1919	84.0	62	14.43	12.4	8.8	3.7	41.3
1920	91.5	68	12.46	5.7	3.3	2.4	45.0
1921	69.6	52	7.94	4.2	1.8	2.4	36.7
1922	74.1	55	7.20	3.2	0.8	2.4	38.4
1923	85.1	63	6.87	3.0	0.7	2.4	41.8
1924	84.7	63	7.12	2.9	0.6	2.3	41.6
1925	93.1	69	7.39	2.9	0.6	2.3	45.7
1926	97.0	72	7.68	2.9	0.6	2.3	47.7
1927	94.9	70	7.99	2.9	0.6	2.3	46.6
1928	97.0	72	8.23	3.0	0.7	2.4	47.7
1929	104.6	77	8.40	3.2	0.7	2.5	51.4
1930	92.2	70	8.80	3.4	0.7	2.7	47.2
1931	77.4	61	10.30	4.1	0.7	3.4	40.1
1932	59.5	49	9.30	4.6	0.7	4.0	31.4
1933	57.2	46	9.60	5.6	0.6	5.0	29.8
1934	66.8	52	11.20	6.5	0.6	5.9	34.6
1935	74.3	56	11.80	7.3	0.8	6.5	37.7
1936	84.9	62	13.40	7.9	0.9	7.0	43.3
1937	93.0	67	12.70	7.2	1.0	6.2	48.4
1938	87.4	64	14.00	8.0	1.1	6.9	45.5
1939	93.5	67	15.10	9.3	1.4	7.9	48.6

1940	102.9	71	16.00	11.6	4.0	7.5	52.8
1941	129.4	81	21.60	24.4	16.0	8.3	66.2
1942	166.0	89	41.50	56.8	46.2	10.7	88.1
1943	203.1	100	63.60	84.9	72.9	12.0	112.8
1944	224.6	109	77.80	92.0	81.1	11.0	124.5
1945	228.2	120	82.30	74.0	62.8	11.1	126.5
1946	227.8	144	57.80	44.9	27.7	17.1	122.6
1947	249.9	162	52.90	37.2	11.0	26.3	132.4
1948	274.8	175	55.80	42.5	11.1	31.3	144.4
1949	272.8	179	61.60	46.4	13.4	33.0	144.5
1950	300.2	192	63.90	48.6	18.6	29.9	158.4
1951	347.3	209	75.90	56.7	34.8	21.8	185.9
1952	367.7	220	86.70	67.8	49.4	18.4	201.3
1953	389.7	233	92.70	71.7	51.0	20.7	215.5
1954	391.1	240	91.90	71.3	46.0	25.3	214.5
1955	426.2	259	95.00	71.7	42.6	29.1	231.0
1956	450.1	272	99.80	75.4	44.0	31.5	249.7
1957	474.9	287	109.80	81.4	46.1	35.2	263.1
1958	482.0	296	119.10	87.2	47.9	39.3	265.2
1959	522.5	318	124.20	90.7	48.6	42.1	286.4
1960	543.3	332	131.20	94.1	48.9	45.2	302.0
1961	563.3	342	141.00	100.4	51.0	49.4	311.2
1962	605.1	363	152.00	107.6	52.9	54.7	333.0
1963	638.6	383	160.00	113.9	54.1	59.8	351.2
1964	685.8	411	168.60	118.2	52.7	65.5	376.9
1965	743.7	444	181.00	127.3	54.4	72.9	406.3
1966	815.0	481	203.90	145.5	64.8	80.8	450.3
1967	861.7	507	231.70	165.4	76.7	88.7	482.9
1968	942.5	557	260.70	182.2	82.2	99.9	532.1
1969	1019.9	605	283.50	199.1	82.1	117.0	586.0
1970	1075.9	648	317.50	220.0	80.3	139.7	625.1
1971	1167.8	701	352.40	242.9	79.0	163.9	667.0
1972	1282.4	769	385.90	266.5	77.9	188.5	733.6
1973	1428.5	851	416.60	288.5	78.0	210.5	815.1
1974	1548.8	932	468.30	323.1	82.9	240.1	890.3
1975	1688.9	1033	543.50	368.0	88.1	279.9	950.2
1976	1877.6	1150	582.40	407.1	93.4	313.7	1,051.3
1977	2086.0	1277	630.50	426.0	100.9	325.1	1,169.0
1978	2356.6	1426	692.00	471.8	110.4	361.3	1,320.3
1979	2632.1	1590	765.10	517.6	125.2	392.5	1,481.1
1980	2862.5	1755	880.20	595.0	145.8	449.2	1,626.3
1981	3211.0	1938	1000.30	687.1	171.4	515.6	1,795.4
1982	3345.0	2074	1110.30	760.9	197.6	563.3	1,894.5
1983	3638.1	2287	1205.40	842.7	218.7	624.1	2,014.1

1984	4040.7	2498	1285.90	883.8	240.1	643.7	2,217.6
1985	4346.7	2723	1391.80	956.8	263.1	693.7	2,389.2
1986	4590.2	2898	1484.50	1018.9	277.7	741.2	2,545.6
1987	4870.2	3092	1557.20	1050.9	286.2	764.7	2,725.7
1988	5252.6	3347	1646.90	1104.7	297.0	807.7	2,950.9
1989	5657.7	3593	1780.60	1179.4	301.4	877.9	3,143.9
1990	5979.6	3826	1920.20	1265.9	286.3	979.5	3,345.0
1991	6174.0	3960	2034.60	1331.4	285.8	1045.5	3,454.7
1992	6539.3	4216	2218.40	1459.5	294.7	1164.8	3,674.1
1993	6878.7	4471	2301.40	1529.7	286.4	1243.4	3,824.0
1994	7308.8	4741	2377.20	1570.6	276.9	1293.7	4,014.1
1995	7664.1	4984	2495.10	1647.4	268.9	1378.5	4,206.7
1996	8100.2	5268	2578.30	1697.3	268.1	1429.1	4,426.2
1997	8608.5	5561	2654.50	1745.7	269.3	1476.4	4,719.1
1998	9089.2	5903	2719.60	1780.0	271.5	1508.5	5,082.4
1999	9660.6	6307	2832.20	1822.6	284.6	1538.0	5,417.5
2000	10284.8	6792	2971.80	1894.8	299.5	1595.2	5,863.1
2001	10621.8	7103	3174.00	1992.9	326.6	1666.3	6,053.8
2002	10977.5	7384	3363.30	2105.0	376.6	1728.4	6,149.7
2003	11510.7	7766	3572.20	2259.1	430.3	1828.8	6,372.7
2004	12274.9	8260	3777.90	2394.5	475.6	1918.9	6,748.8
2005	13093.7	8794	4040.30	2558.8	508.6	2050.3	7,097.9
2006	13855.9	9304	4274.30	2738.7	536.5	2202.2	7,513.7
2007	14477.6	9751	4547.20	2881.3	583.7	2297.6	7,908.8
2008	14718.6	10014	4916.60	3166.6	638.5	2528.1	8,090.0
2009	14418.7	9847	5220.30	3386.3	677.2	2709.1	7,795.7
2010	14964.4	10202	5502.50	3709.6	699.5	3010.1	7,969.5
2011	15517.9	10689	5592.20	3828.0	691.7	3136.3	8,277.1
2012	16155.3	11051	5623.10	3775.1	655.6	3119.5	8,618.5
2013	16663.2	11392	5655.70	3794.7	618.5	3176.2	8,848.7
2014	17348.1	11866	5794.60	3863.1	600.5	3262.6	9,258.4
2015	17947.0	12272	5951.40	3988.2	404.3	3583.8	9,680.6
45-2015	6.4		0.334019	6.8			
06to 15	121.6		0.449306	27.8			
1940							
1941							
1942							
1943							
1944							
1945							
1946							
1947							
1948							

1949							
1950							
1951							
1952							
1953							
1954	-27.5						
1900-65							
1900-13	5.9	5.9	5.2	2.5	3.4	2.0	5.9
1913-20	12.7	12.7	27.6	34.4	41.1	28.2	12.7
1920-29	1.5	1.5	-4.3	-6.2	-15.6	0.4	1.5
1929-40	-0.1	-0.7	6.0	12.3	17.1	10.5	0.2
1940-45	17.3	11.0	38.8	44.9	73.1	8.2	19.1
1945-46	-0.2	20.3	-29.8	-39.4	-55.8	53.6	-3.1
1946-53	8.0	7.1	7.0	6.9	9.1	2.7	8.4
1954-65	6.0	5.7	6.4	5.4	1.5	10.1	6.0
1946-65	6.4	6.1	6.2	5.6	3.6	7.9	6.5
1965-73	8.5	8.5	11.0	10.8	4.6	14.2	9.1
1975-81	11.3	11.1	10.7	11.0	11.7	10.7	11.2
1981-88	7.3	8.1	7.4	7.0	8.2	6.6	7.4
1988-95	5.5	5.9	6.1	5.9	-1.4	7.9	5.2
1995-04	5.4	5.8	4.7	4.2	6.5	3.7	5.4
2004-15	3.5	3.7	4.2	4.7	-1.5	5.8	3.3
1963-71	7.8	7.9	10.4	9.9	4.9	13.4	8.3
1971-79	10.7	10.8	10.2	9.9	5.9	11.5	10.5
1963-79	9.3	9.3	10.3	9.9	5.4	12.5	9.4
1929-43	4.9	1.8	15.6	26.3	39.1	11.8	5.8
1929-46	4.7	3.7	12.0	16.8	24.0	12.0	5.2
1965-81	9.6	9.7	11.3	11.1	7.4	13.0	9.7
1900-2015	**6.2**	**6.1**	**7.7**	**8.1**	**6.9**	**8.4**	**6.2**
1900-2004	6.4	6.3	8.1	8.4	7.8	8.7	6.6
1945-48	6.4	13.4		-16.9	-43.8	41.1	
1948-56	6.4	5.6		7.4	18.7	0.0	
1956-66	6.8	6.5		7.6	4.4	11.0	
1945-47	4.6			-29.1	-58.2	53.5	
1947-51	17.9			23.4	78.3	-8.8	
1951-66	5.9			6.5	4.2	9.1	5.9 7.4
1948-53	7.2						
1953-65	5.5						
1929-48	5.2						
1981-85	7.9						
1940-53	10.8						
	GDP						
	GDP14$/cap						
	gdp14$/fte						
	comp14$/fte					10.2	
	ATcomp14$/fte					9.8	

cons14$/fte	**15.5**
cons14$/cap	**11.8**
median14$Y	**17.9**
	12.6

Taxes:pers	Taxes:SSco	Comp at	W&S	W& atfed	CCA	**price inde**	**price inde**	**Price defla**
current$	current$	current$	current $	current $	current $	**1913=100**	**1929=100**	**2009=100**
billions$	billions$	billions$	billions$	billions$	billions$	cal year	cal year	cal year
cal year	cal year	cal year	cal year	cal year	cal year			
0.0	0.0	9.2	9.0	9.0	0.982	77	43.02	4.26
0.0	0.0	10.2	10.0	10.0		80	44.69	4.42
0.0	0.0	10.6	10.4	10.4		81	45.25	4.48
0.0	0.0	11.2	11.1	11.0		84	46.93	4.65
0.0	0.0	11.2	11.1	11.0		85	47.49	4.70
0.0	0.0	12.3	12.1	12.1		86	48.04	4.76
0.0	0.0	14.1	13.8	13.8		88	49.16	4.87
0.0	0.0	14.9	14.7	14.6		91	50.84	5.03
0.0	0.0	13.6	13.4	13.3		93	51.96	5.14
0.0	0.0	16.4	16.1	16.1		91	50.84	5.03
0.0	0.0	17.3	17.0	17.0		95	53.07	5.25
0.0	0.0	17.6	17.3	17.2		97	54.19	5.36
0.0	0.0	19.3	19.0	19.0		96	53.63	5.31
0.0	0.0	19.4	19.1	19.1		100	55.87	5.53
0.0	0.0	18.9	18.6	18.6		100	55.87	5.53
0.0	0.0	19.6	19.3	19.3		100	55.87	5.53
0.2	0.0	23.5	23.3	23.1		103	57.54	5.70
0.8	0.1	28.9	29.1	28.3		117	65.36	6.47
1.1	0.1	36.3	36.9	35.6		138	77.09	7.63
2.5	0.1	38.7	40.5	38.0		154	86.03	8.52
2.1	0.1	42.8	44.2	42.0		171	95.53	9.46
1.1	0.1	35.6	36.1	34.9		192	107.26	10.62
0.9	0.1	37.4	37.7	36.7		164	91.62	9.07
0.9	0.1	40.9	41.1	40.1		159	88.83	8.79
0.9	0.1	40.6	40.9	39.9		165	92.18	9.13
1.0	0.1	44.7	44.9	43.9		166	92.74	9.18
1.0	0.1	46.5	46.8	45.7		170	94.97	9.40
1.1	0.1	45.4	45.8	44.6		171	95.53	9.46
1.2	0.1	46.4	46.8	45.6		171	95.53	9.46
1.2	0.1	50.1	50.5	49.2	10.4	176	98.32	9.73
1.0	0.1	46.1	46.2	45.1	10.2	179	100.00	9.90
0.5	0.1	39.5	39.2	38.6	9.5	168	93.85	9.52
0.3	0.1	31.0	30.5	30.1	8.3	150	83.80	8.58
0.4	0.1	29.3	29.0	28.5	8.0	132	73.74	7.60
0.5	0.1	34.0	33.7	33.1	8.4	129	72.07	7.40
0.6	0.1	37.0	36.7	36.0	8.5	137	76.54	7.76
0.7	0.3	42.3	42.0	41.0	8.8	145	81.01	7.91
1.3	1.5	45.6	46.1	43.3	9.7	154	86.03	8.01
1.2	1.6	42.7	43.0	40.2	10.0	161	89.94	8.30
0.9	1.8	45.9	46.0	43.3	10.1	154	86.03	8.15
								8.05

1.0	1.9	49.9	49.9	47.0	10.6	8.12
1.6	2.3	62.3	62.1	58.2	12.1	8.66
4.2	2.9	81.0	82.1	75.0	14.9	9.38
16.0	3.8	93.0	105.8	86.0	18.0	9.82
16.9	4.3	103.3	116.8	95.6	21.4	10.06
18.6	5.3	102.6	117.6	93.7	23.2	10.31
16.4	6.5	99.7	112.0	89.1	25.8	11.60
18.8	5.4	108.2	123.0	98.8	29.2	12.90
18.1	4.4	121.9	135.5	113.0	31.4	13.63
15.4	4.7	124.4	134.7	114.6	32.3	13.62
17.4	5.3	135.7	147.2	124.5	33.4	13.75
25.4	6.4	154.1	171.6	139.8	37.8	14.68
30.2	6.7	164.4	185.6	148.7	40.6	15.00
31.3	6.8	177.4	199.0	160.9	43.5	15.19
28.1	7.8	178.6	197.3	161.4	46.0	15.35
30.5	8.8	191.7	212.2	172.9	48.9	15.57
33.9	9.6	206.2	229.1	185.6	54.1	16.10
36.0	11.0	216.1	240.0	193.0	58.9	16.66
35.5	11.0	218.7	241.4	194.9	62.4	17.05
38.5	13.5	234.4	259.9	207.9	65.4	17.28
41.8	16.0	244.2	273.0	215.2	67.9	17.52
42.7	16.6	251.9	280.7	221.4	70.6	17.71
46.5	18.6	267.9	299.5	234.4	74.1	17.93
49.1	21.1	281.0	314.9	244.7	78.0	18.13
46.0	21.8	309.1	337.8	270.0	82.4	18.41
51.1	22.7	332.5	363.8	290.0	88.0	18.74
58.6	30.6	361.1	400.3	311.1	95.3	19.27
64.4	34.1	384.4	429.0	330.5	103.5	19.83
76.4	37.9	417.8	472.0	357.7	113.3	20.67
91.7	43.3	451.0	518.3	383.3	124.9	21.69
88.9	45.5	490.7	551.5	417.1	136.8	22.84
85.8	50.3	530.9	584.5	448.4	148.9	24.00
102.8	58.3	572.5	638.8	477.7	160.9	25.04
109.6	74.5	631.0	708.8	524.7	178.1	26.40
126.5	84.1	679.7	772.3	561.7	206.2	28.76
120.7	88.1	741.4	814.9	606.1	237.5	31.43
141.6	99.8	809.9	899.8	658.4	259.2	33.16
162.5	111.1	895.4	994.2	720.6	288.3	35.21
189.2	128.7	1,002.4	1,120.7	802.8	325.1	37.68
224.9	149.8	1,106.4	1,253.4	878.7	371.1	40.79
250.6	163.6	1,212.1	1,373.5	959.3	426.0	44.48
291.2	193.0	1,311.2	1,511.5	1,027.3	485.0	48.66
295.6	206.0	1,392.9	1,587.7	1,086.1	534.3	51.62
286.8	223.1	1,504.2	1,677.7	1,167.8	560.5	53.66

301.9	254.1	1,661.6	1,845.1	1,289.1	594.3	55.56
336.5	277.9	1,774.8	1,982.8	1,368.4	636.7	57.34
350.6	298.9	1,896.1	2,104.1	1,454.6	682.2	58.50
393.0	317.4	2,015.3	2,257.6	1,547.2	728.0	59.94
403.8	354.8	2,192.3	2,440.6	1,682.0	782.4	62.04
453.1	378.0	2,312.8	2,584.3	1,753.2	836.1	64.45
472.1	402.0	2,470.9	2,743.5	1,869.4	886.8	66.84
463.6	420.6	2,570.5	2,817.2	1,933.0	931.1	69.06
477.5	444.0	2,752.6	2,968.5	2,047.0	959.7	70.63
507.7	465.5	2,850.8	3,082.7	2,109.5	1,003.6	72.32
545.1	496.2	2,972.8	3,240.6	2,199.3	1,055.6	73.85
590.3	521.9	3,094.5	3,422.1	2,309.9	1,122.8	75.39
668.4	545.4	3,212.4	3,620.6	2,406.8	1,176.0	76.77
749.8	579.4	3,389.9	3,881.2	2,552.0	1,240.0	78.09
831.2	617.4	3,633.8	4,186.2	2,737.6	1,310.3	78.94
897.6	654.8	3,865.1	4,465.2	2,912.8	1,400.9	80.07
999.8	698.6	4,164.7	4,832.4	3,134.0	1,514.2	81.89
996.3	723.3	4,334.2	4,961.6	3,242.0	1,604.0	83.76
832.8	739.4	4,577.5	5,004.2	3,432.0	1,662.1	85.04
778.5	763.2	4,831.0	5,146.1	3,604.4	1,727.2	86.74
803.2	808.9	5,136.7	5,431.2	3,819.1	1,831.7	89.12
936.8	853.4	5,307.7	5,703.1	3,912.9	1,982.0	91.99
1054.6	905.7	5,553.4	6,068.8	4,108.5	2,136.0	94.81
1169.7	947.2	5,791.9	6,405.7	4,288.8	2,264.4	97.34
1174.3	974.4	5,941.3	6,543.6	4,394.9	2,363.4	99.22
864.5	950.8	5,980.4	6,260.1	4,444.8	2,368.4	100.00
941.6	970.9	6,057.0	6,385.6	4,473.1	2,381.6	101.23
1129.1	904.0	6,244.0	6,641.2	4,608.1	2,450.6	103.32
1164.7	938.1	6,515.7	6,938.9	4,836.1	2,534.2	105.22
1300.6	1093.4	6,454.7	7,123.5	4,729.5	2,632.8	106.94
1396.9	1145.2	6,716.3	7,487.2	4,945.1	2,746.7	108.69
1537.6	1191.0	6,952.0	7,848.6	5,120.0	2,821.6	109.78

#DIV/0!	5.9	5.9	5.9	5.9
#DIV/0!	12.7	12.0	12.7	11.9
-5.9	1.5	1.8	1.5	1.8
-1.6	30.7	0.0	-0.1	-0.4
79.4	22.8	15.5	18.7	14.8
-11.8	22.6	-2.8	-4.8	-4.9
9.7	0.6	8.6	8.6	8.8
5.6	10.2	5.8	5.7	5.5
6.2	6.8	6.5	6.4	6.4
10.0	16.0	8.3	8.7	7.7
15.8	14.0	10.0	10.8	9.2
4.8	9.1	7.6	7.1	7.3
5.6	5.7	5.0	4.9	4.6
3.5	5.0	5.8	5.3	5.7
6.1	3.6	2.8	3.4	2.7
7.2	11.5	8.3	8.0	7.9
12.8	14.6	9.6	10.0	8.8
10.0	13.0	8.9	9.0	8.3
20.3	29.7	4.5	5.4	4.1
16.6	27.8	4.1	4.8	3.6
11.5	14.3	9.0	9.3	8.2
#DIV/0!	10.1	5.9	6.1	5.7
#DIV/0!	10.9	6.3	6.3	6.0

5.6	6.5	2.9	5.1

Price defla	cpi	US population	US population	FTE total	FTE priv	**RU**	gov%gdp	gov-def%g
2014=100	2014=1		5.911292764	40.56252				
	36918		millions	millions	millions		%	%
cal year	cal year	cal year	cal year	cal year	cal year	cal year	cal year	cal year
4.1	0.035	76,090,000	76	22.1	20.1	5.0	6.3	5.3
4.1	0.035	77,580,000	78	22.9	20.9	4.0	5.8	4.8
4.3	0.037	79,160,000	79	23.7	21.6	3.7	5.6	4.7
4.3	0.038	80,630,000	81	24.2	22.0	3.9	5.4	4.4
4.4	0.038	82,170,000	82	24.2	22.0	5.4	5.8	4.6
4.5	0.038	83,820,000	84	25.2	22.9	4.3	5.6	4.6
4.6	0.038	85,450,000	85	26.6	24.2	1.7	5.2	4.3
4.7	0.039	87,010,000	87	27.0	24.6	2.8	5.2	4.3
4.6	0.038	88,710,000	89	25.7	23.4	8.0	6.1	5.0
4.8	0.038	90,490,000	90	27.3	24.8	5.1	5.3	4.4
4.9	0.039	92,410,000	92	27.8	25.3	5.9	5.4	4.6
4.9	0.039	93,860,000	94	28.0	25.5	6.7	5.6	4.8
5.1	0.041	95,340,000	95	28.9	26.3	4.6	5.4	4.7
5.1	0.042	97,230,000	97	29.6	26.9	4.3	5.7	5.0
5.1	0.042	99,110,000	99	28.8	26.2	7.9	6.3	5.5
5.2	0.043	100,550,000	101	28.7	26.2	8.5	6.6	5.9
6.0	0.046	101,960,000	102	30.6	27.9	5.1	5.9	5.0
7.0	0.054	103,414,000	103	30.8	28.0	4.6	5.9	-0.5
7.8	0.064	104,550,000	105	31.3	28.5	1.4	10.7	-2.9
8.7	0.073	105,060,000	105	31.8	29.0	1.4	17.2	6.7
9.8	0.085	106,460,000	106	31.9	29.1	5.2	13.6	10.0
8.3	0.075	108,540,000	109	29.5	26.8	11.7	11.4	8.9
8.1	0.071	110,050,000	110	31.3	28.5	6.7	9.7	8.6
8.4	0.072	111,950,000	112	33.6	30.6	2.4	8.1	7.3
8.4	0.072	114,110,000	114	33.0	30.1	5.0	8.4	7.7
8.7	0.074	115,830,000	116	34.0	31.0	3.2	7.9	7.3
8.7	0.075	117,400,000	117	34.8	31.7	1.8	7.9	7.3
8.7	0.073	119,040,000	119	34.6	31.5	3.3	8.4	7.8
9.0	0.072	120,510,000	121	34.6	31.5	4.2	8.5	7.8
9.1	0.072	121,770,000	122	35.3	32.1	3.2	8.0	7.3
8.8	0.071	123,080,000	123	33.2	29.9	8.7	9.5	8.7
7.9	0.064	124,040,000	124	30.1	26.8	15.9	13.3	12.4
7.0	0.058	124,840,000	125	26.7	23.4	23.6	15.6	14.5
6.8	0.055	125,580,000	126	27.2	23.3	24.9	16.8	15.7
7.1	0.057	126,370,000	126	30.4	25.7	21.7	16.8	15.8
7.3	0.058	127,250,000	127	31.7	26.7	20.1	15.9	14.8
7.4	0.059	128,050,000	128	34.9	28.8	16.9	15.8	14.7
7.6	0.061	128,820,000	129	36.1	30.6	14.3	13.7	12.6
7.5	0.060	129,820,000	130	34.4	28.3	19.0	16.0	14.8
7.4	0.059	130,880,000	131	35.9	29.7	17.2	16.1	14.7

7.5	0.059	132,120,000	132	37.9	31.6	14.6	15.5	11.6
8.0	0.062	133,400,000	133	42.5	35.2	9.9	16.7	4.3
8.6	0.069	134,860,000	135	47.5	37.8	4.7	25.0	-2.8
9.0	0.073	136,740,000	137	53.6	38.8	1.9	31.3	-4.6
9.3	0.074	138,400,000	138	54.9	37.9	1.2	34.6	-1.4
9.5	0.076	139,930,000	140	53.2	36.3	1.9	36.1	8.5
10.7	0.082	141,390,000	141	47.0	38.4	3.9	25.4	13.2
11.9	0.094	144,130,000	144	47.1	40.4	3.9	21.2	16.8
12.5	0.102	146,630,000	147	48.0	41.3	3.8	20.3	16.3
12.5	0.101	149,190,000	149	46.8	39.6	6.1	22.6	17.7
12.6	0.102	152,270,000	152	48.5	41.1	5.2	21.3	15.1
13.5	0.110	154,880,000	155	52.5	43.3	3.3	21.9	11.8
13.8	0.112	157,550,000	158	53.7	43.7	3.0	23.6	10.1
14.0	0.113	160,180,000	160	54.6	44.7	2.9	23.8	10.7
14.1	0.113	163,030,000	163	52.8	43.1	5.6	23.5	11.7
14.3	0.113	165,930,000	166	54.0	44.4	4.4	22.3	12.3
14.8	0.115	168,900,000	169	55.3	45.6	4.1	22.2	12.4
15.3	0.119	171,980,000	172	55.7	45.8	4.3	23.1	13.4
15.7	0.122	174,880,000	175	53.9	44.0	6.8	24.7	14.8
15.9	0.123	177,830,000	178	55.6	45.4	5.5	23.8	14.5
16.1	0.125	180,670,000	181	56.6	46.1	5.5	24.1	15.2
16.3	0.126	183,690,000	184	56.5	45.6	6.7	25.0	16.0
16.5	0.128	186,540,000	187	58.0	46.7	5.6	25.1	16.4
16.7	0.129	189,240,000	189	58.9	47.4	5.6	25.1	16.6
16.9	0.131	191,890,000	192	60.2	48.3	5.2	24.6	16.9
17.2	0.133	194,300,000	194	62.6	50.3	4.5	24.3	17.0
17.7	0.137	196,560,000	197	66.1	52.8	3.8	25.0	17.1
18.2	0.141	198,710,000	199	68.0	54.0	3.8	26.9	18.0
19.0	0.147	200,710,000	201	69.9	55.4	3.6	27.7	18.9
20.0	0.155	202,680,000	203	71.7	57.0	3.5	27.8	19.7
21.0	0.164	205,050,000	205	71.2	56.6	5.0	29.5	22.0
22.1	0.171	207,660,000	208	70.8	56.2	6.0	30.2	23.4
23.0	0.177	209,900,000	210	72.7	58.0	5.6	30.1	24.0
24.3	0.188	211,910,000	212	76.0	61.2	4.9	29.2	23.7
26.5	0.208	213,850,000	214	77.1	62.0	5.6	30.2	24.9
28.9	0.227	215,970,000	216	75.4	59.9	8.5	32.2	27.0
30.5	0.240	218,040,000	218	77.7	62.2	7.7	31.0	26.0
32.4	0.256	220,240,000	220	80.4	64.8	7.1	30.2	25.4
34.7	0.276	222,580,000	223	84.5	68.5	6.1	29.4	24.7
37.5	0.307	225,060,000	225	87.3	71.2	5.9	29.1	24.3
40.9	0.348	227,220,000	227	87.2	71.0	7.2	30.7	25.7
44.8	0.384	229,470,000	229	88.0	71.9	7.6	31.2	25.8
47.5	0.408	231,660,000	232	85.8	69.7	9.7	33.2	27.3
49.4	0.421	233,790,000	234	86.4	70.4	9.6	33.1	27.1

51.1	0.439	235,820,000	236	90.6	74.4	7.5	31.8	25.9
52.8	0.454	237,920,000	238	93.0	76.4	7.2	32.0	26.0
53.8	0.463	240,130,000	240	94.7	77.8	7.0	32.3	26.3
55.1	0.480	242,290,000	242	97.3	80.1	6.2	32.0	26.1
57.1	0.500	244,500,000	245	100.1	82.6	5.5	31.4	25.7
59.3	0.524	246,820,000	247	102.8	84.8	5.3	31.5	26.1
61.5	0.552	249,620,000	250	103.9	85.6	5.6	32.1	27.3
63.5	0.575	252,980,000	253	102.4	84.1	6.9	33.0	28.3
65.0	0.593	256,510,000	257	102.5	84.3	7.5	33.9	29.4
66.5	0.610	259,920,000	260	104.0	86.1	6.9	33.5	29.3
67.9	0.626	263,130,000	263	106.8	88.9	6.1	32.5	28.7
69.4	0.644	266,280,000	266	109.8	91.8	5.6	32.6	29.0
70.6	0.663	269,390,000	269	111.9	93.9	5.4	31.8	28.5
71.8	0.678	272,650,000	273	114.7	96.6	4.9	30.8	27.7
72.6	0.689	275,850,000	276	117.8	99.5	4.5	29.9	26.9
73.7	0.704	279,040,000	279	120.3	101.9	4.2	29.3	26.4
75.3	0.727	282,160,000	282	123.0	104.3	4.0	28.9	26.0
77.1	0.748	284,970,000	285	123.2	104.3	4.7	29.9	26.8
78.2	0.760	287,630,000	288	122.0	102.7	5.8	30.6	27.2
79.8	0.777	290,110,000	290	121.5	102.1	6.0	31.0	27.3
82.0	0.798	292,810,000	293	122.6	103.3	5.5	30.8	26.9
84.6	0.825	295,520,000	296	124.8	105.6	5.1	30.9	27.0
87.2	0.852	298,380,000	298	127.1	107.8	4.6	30.8	27.0
89.6	0.876	301,230,000	301	128.5	108.9	4.6	31.4	27.4
91.3	0.909	304,090,000	304	127.5	108.0	5.8	33.4	29.1
92.0	0.906	306,770,000	307	121.2	101.4	9.3	36.2	31.5
93.1	0.921	309,350,000	309	119.8	100.1	9.6	36.8	32.1
95.1	0.950	311,720,000	312	121.3	101.9	8.9	36.0	31.6
96.8	0.970	314,110,000	314	123.5	104.5	8.1	34.8	30.7
98.4	0.984	316,500,000	317	125.6	106.8	7.4	33.9	30.2
100.0	1.000	318,860,000	319	130.0	110.9	6.2	33.4	29.9
101.0	1.001	321,190,000	321	132.6	113.1	5.3		

	Fte%	ftepr%	payroll	prpayroll
2010	-1.2	-1.3	-0.7	-0.8
	1.2	1.8	1.2	1.8
	1.9	2.6	1.7	2.2
	1.7	2.1	1.7	2.0
	3.5	3.9	1.9	2.2
			2.1	2.4

						RU beg/end
			1.9	2.3	2.3	4.7 5.0-4.3
			1.3	1.1	1.1	4.8 4.3-5.2
			1.5	1.1	1.1	4.7 5.2-3.2
			0.7	0.6	-0.1	16.7 3.2-14.6
			1.2	7.0	2.8	5.7 14.6-1.9
			1.0	-11.7	5.6	2.9 1.9-3.9
			1.8	2.2	2.2	4.0 3.9-4.4
			1.6	1.6	1.4	5.3 5.6-4.5
			1.7	1.5	1.4	4.8 3.9-4.5
			1.1	2.5	2.5	4.5 4.5-4.9
			1.0	2.6	3.1	7.1 8.6-7.6
			0.9	1.9	2.0	8.1 7.6-6.2
			1.2	1.3	1.5	6.1 5.5-5.4
			1.1	1.2	1.3	5.1 5.4-5.5
			0.8	0.7	0.8	6.7 5.5-5.3
			1.2	2.3	2.2	
			1.0	2.6	3.0	
			1.1	2.5	2.6	
			0.8	3.0	1.4	
			0.9	1.7	1.0	
			1.0	2.1	2.3	
2.8	**3.0**		**1.26**	**1.57**	**1.5**	**6.6**
			1.3	1.7	1.6	

cons spend 2014$cpi billions$ **cal year**	Comp 2014$cpi billions$ **cal year**	Comp at 2014$cpi billions$ **cal year**	W&S 2014$cpi billions$ **cal year**	W&S at 2014$cpi billions$ **cal year**	defense **2014=100** billions$ **cal year**	fedexp **2014=100** billions$ **cal year**	CCA **2014=100** billions$ **cal year**	gdp-fed-cca **2014=100** billions$ **cal year**
393.1	261.0	260.5	256.3	255.8	4.7	12.8		
435.1	289.0	288.4	283.8	283.2	4.7	12.3		
436.6	289.9	289.4	284.7	284.1	4.5	11.7		
445.7	296.0	295.4	290.7	290.1	5.4	12.7		
445.7	296.0	295.4	290.7	290.1	5.9	13.2		
488.5	324.4	323.8	318.6	317.9	5.5	12.7		
558.6	370.9	370.2	364.3	363.6	5.3	12.4		
570.5	378.9	378.2	372.1	371.3	5.7	13.1		
539.1	358.0	357.3	351.6	350.9	6.5	14.6		
650.1	431.7	430.9	423.9	423.1	6.1	14.4		
662.5	440.0	439.1	432.0	431.2	5.7	14.0		
671.9	446.2	445.3	438.2	437.3	5.8	14.1		
714.0	474.1	473.2	465.6	464.7	5.7	13.8		
701.9	466.1	465.2	457.7	456.8	5.8	14.2		
675.0	448.3	447.4	440.2	439.3	5.8	14.5		
693.2	460.4	459.5	452.1	451.2	5.7	13.9		
777.4	516.3	510.9	507.0	501.6	7.6	22.4		
825.0	547.9	532.8	538.0	522.9	54.9	104.2		
889.7	590.9	571.7	580.2	561.0	131.8	198.9		
848.9	563.8	528.6	553.6	518.5	100.8	142.8		
799.7	531.1	505.6	521.5	496.1	33.7	58.4		
683.0	487.1	471.6	478.4	462.9	21.0	50.0		
775.0	542.6	528.3	532.8	518.5	9.9	39.7		
874.3	580.6	567.4	570.2	556.9	7.9	36.0		
866.4	575.4	561.4	565.0	551.1	7.3	34.5		
929.7	617.4	602.9	606.3	591.8	6.8	33.8		
960.0	637.5	622.3	626.0	610.8	6.7	33.3		
957.7	636.0	619.6	624.6	608.2	7.1	33.4		
990.3	657.7	640.3	645.8	628.5	7.5	34.0		
1067.9	709.2	691.3	696.8	678.8	7.9	35.4	114.2	998.8
993.7	669.1	653.5	654.9	639.3	8.4	39.4	116.5	897.0
944.9	624.2	614.9	610.2	600.9	9.1	52.2	120.4	808.2
845.1	544.9	538.0	529.3	522.3	9.7	66.2	118.7	666.1
840.2	545.5	536.3	530.8	521.7	8.7	81.9	117.6	641.2
911.0	612.1	601.4	596.1	585.5	8.8	90.8	117.7	727.6
964.2	650.3	638.2	633.0	620.9	11.2	100.5	116.8	803.3
1061.9	739.2	722.1	717.0	699.9	12.6	107.3	119.4	925.5
1099.5	796.6	750.6	758.8	712.7	12.9	94.4	127.0	996.1
1080.2	764.4	717.3	722.4	675.3	14.0	106.6	133.4	925.6
1143.8	827.2	781.3	783.0	737.0	18.5	125.6	136.4	1,000.6

1205.0	892.3	843.3	843.3	794.3	54.2	154.7	141.8	1,080.4
1303.9	1064.3	1001.6	998.4	935.7	201.5	306.3	151.9	1,166.6
1290.0	1277.0	1174.0	1190.0	1,087.1	535.4	659.1	172.8	1,092.8
1366.4	1542.9	1272.0	1447.1	1,176.3	807.1	940.0	199.2	1,108.6
1461.4	1675.4	1390.1	1571.8	1,286.5	876.2	994.6	231.3	1,202.0
1578.9	1664.5	1350.0	1547.4	1,232.9	662.4	780.0	244.6	1,381.6
1750.3	1487.1	1209.3	1358.5	1,080.8	259.9	420.3	241.7	1,472.0
1717.9	1404.0	1147.4	1304.3	1,047.7	92.3	313.7	246.0	1,545.5
1723.2	1421.9	1200.3	1334.2	1,112.7	88.7	338.7	250.4	1,602.4
1774.9	1436.8	1237.0	1339.4	1,139.5	107.2	370.5	257.7	1,548.5
1890.6	1558.1	1334.8	1447.9	1,224.6	147.4	384.2	264.1	1,725.5
1901.5	1695.4	1405.4	1565.0	1,275.0	258.0	419.7	280.0	1,872.7
1957.2	1794.9	1465.9	1654.9	1,325.9	358.4	491.6	294.3	1,879.3
2060.7	1906.0	1569.0	1760.0	1,423.1	365.2	513.1	311.3	1,964.2
2115.2	1891.2	1574.7	1739.6	1,423.1	325.8	504.7	325.8	1,939.6
2287.3	2042.4	1695.0	1876.2	1,528.7	297.6	500.9	341.5	2,133.7
2365.4	2174.6	1795.8	1995.2	1,616.4	296.9	509.3	365.2	2,164.0
2416.1	2217.2	1821.1	2022.5	1,626.4	300.9	530.7	384.2	2,182.9
2428.2	2175.6	1794.1	1980.3	1,598.9	305.5	556.1	397.8	2,118.8
2578.5	2325.9	1903.6	2110.7	1,688.4	305.6	570.3	411.4	2,305.4
2654.3	2417.4	1954.7	2185.3	1,722.6	303.2	583.9	421.3	2,366.1
2708.5	2464.6	1995.0	2223.1	1,753.4	312.9	616.2	433.3	2,407.9
2841.6	2606.1	2096.6	2343.9	1,834.4	320.6	652.2	449.3	2,567.3
2956.8	2714.8	2172.2	2434.2	1,891.6	324.2	682.6	467.7	2,678.5
3138.5	2876.7	2359.2	2578.2	2,060.8	311.1	697.8	486.6	2,865.3
3333.0	3052.7	2498.2	2733.4	2,178.9	315.3	738.1	510.3	3,064.3
3505.3	3284.3	2633.7	2919.6	2,269.0	365.3	820.8	537.5	3,238.5
3600.9	3427.1	2728.0	3044.5	2,345.5	420.2	906.3	567.3	3,249.4
3793.7	3621.5	2843.6	3212.5	2,434.5	432.2	957.7	595.7	3,401.9
3901.2	3781.8	2910.6	3344.9	2,473.7	411.4	997.8	625.9	3,487.1
3949.4	3811.6	2992.1	3362.8	2,543.3	382.1	1,047.2	651.1	3,422.7
4098.4	3899.6	3103.9	3417.3	2,621.6	357.9	1,100.4	674.5	3,514.9
4355.8	4153.1	3241.1	3616.4	2,704.4	338.3	1,156.9	698.6	3,712.2
4538.0	4346.0	3364.4	3779.2	2,797.6	321.2	1,188.1	733.4	3,960.8
4474.7	4274.5	3263.4	3707.9	2,696.8	313.4	1,221.0	779.3	3,853.2
4543.2	4179.8	3261.3	3584.7	2,666.2	304.5	1,272.7	821.3	3,746.5
4784.8	4373.4	3369.2	3743.1	2,738.9	306.3	1,334.5	849.7	3,970.8
4986.8	4566.1	3497.4	3883.4	2,814.7	311.4	1,315.0	890.0	4,234.7
5175.8	4791.5	3637.8	4067.1	2,913.4	318.5	1,360.8	937.8	4,499.3
5184.9	4831.3	3609.0	4088.5	2,866.3	333.5	1,379.3	988.9	4,645.6
5040.5	4671.9	3482.0	3945.7	2,755.8	356.2	1,453.9	1,041.0	4,500.1
5044.6	4674.6	3413.9	3935.4	2,674.7	382.9	1,534.8	1,083.4	4,554.7
5087.7	4647.6	3417.1	3895.0	2,664.4	416.1	1,602.0	1,125.0	4,315.9
5434.7	4787.2	3575.3	3987.7	2,775.7	442.9	1,707.1	1,135.4	4,527.1

5693.1	5053.6	3786.6	4204.7	2,937.7	469.6	1,728.9	1,162.6	5,012.9
5992.2	5258.2	3906.0	4363.8	3,011.6	498.6	1,813.6	1,206.9	5,219.0
6260.1	5498.1	4095.3	4544.5	3,141.7	515.9	1,892.9	1,267.5	5,367.7
6442.3	5679.0	4198.8	4703.7	3,223.6	519.0	1,905.8	1,320.3	5,606.2
6700.0	5907.3	4388.7	4885.7	3,367.1	520.3	1,935.5	1,370.9	5,896.8
6861.1	6003.8	4416.7	4935.2	3,348.0	508.4	1,989.0	1,410.1	6,142.8
6931.5	6060.7	4477.0	4970.9	3,387.1	465.6	2,058.5	1,442.1	6,223.2
6883.8	6005.1	4468.2	4897.0	3,360.0	449.9	2,095.5	1,465.5	6,156.7
7112.5	6198.8	4644.1	5008.3	3,453.6	453.5	2,246.0	1,476.9	6,340.3
7327.0	6266.7	4671.9	5051.9	3,457.0	430.4	2,299.3	1,508.5	6,531.4
7572.0	6411.1	4748.0	5175.7	3,512.6	407.5	2,311.6	1,553.6	6,891.9
7743.2	6535.4	4807.5	5316.4	3,588.6	387.7	2,375.1	1,618.7	7,055.5
7951.2	6680.5	4848.5	5464.6	3,632.6	379.6	2,403.1	1,665.1	7,400.8
8201.1	6959.9	4999.5	5724.1	3,763.8	374.9	2,429.9	1,726.0	7,826.6
8572.9	7381.2	5277.4	6079.6	3,975.8	373.8	2,451.1	1,804.3	8,260.5
8963.5	7699.3	5493.1	6345.9	4,139.7	386.3	2,474.2	1,901.8	8,738.9
9338.0	8060.4	5725.5	6643.5	4,308.5	397.6	2,514.9	2,009.8	9,126.4
9496.7	8093.8	5794.8	6633.6	4,334.5	423.8	2,586.3	2,081.6	9,116.7
9718.3	8093.7	6024.5	6586.1	4,516.9	481.3	2,690.4	2,124.4	9,216.0
9993.4	8201.0	6217.0	6622.5	4,638.5	539.2	2,831.0	2,164.5	9,429.4
10352.6	8458.6	6438.1	6807.2	4,786.7	580.0	2,920.4	2,234.1	9,816.8
10660.3	8604.2	6434.1	6913.4	4,743.3	600.9	3,023.6	2,342.0	10,106.5
10926.0	8823.6	6521.5	7126.8	4,824.7	615.1	3,139.7	2,448.7	10,296.2
11132.8	9030.0	6613.0	7313.8	4,896.8	651.7	3,217.3	2,528.5	10,420.5
11010.4	8895.3	6532.7	7195.0	4,832.4	699.5	3,469.1	2,589.1	10,066.1
10865.9	8602.4	6599.2	6907.9	4,904.7	736.1	3,680.7	2,574.3	9,417.2
11076.2	8652.2	6575.9	6932.6	4,856.3	751.1	3,983.3	2,557.3	9,527.8
11249.9	8711.2	6571.5	6989.5	4,849.8	727.7	4,027.3	2,578.2	9,720.3
11394.4	8886.6	6718.4	7154.7	4,986.5	677.3	3,899.7	2,617.9	10,171.1
11577.1	8992.2	6559.4	7239.1	4,806.2	628.6	3,857.1	2,676.1	10,404.1
11865.9	9258.4	6716.3	7487.2	4,945.1	600.5	3,863.1	2,746.7	10,738.4
12257.4	9669.1	6943.8	7839.3	5,113.9	400.4	3,948.9	2,793.8	11,027.6

4.6	4.6	4.6	4.6	4.6	1.7	0.8
1.9	1.9	1.2	1.9	1.2	28.5	22.4
3.3	3.3	3.5	3.3	3.5	-14.9	-5.4
1.1	2.1	1.8	1.8	1.4	19.2	14.3
5.6	13.3	9.9	12.9	9.2	65.0	38.2
10.9	-10.7	-10.4	-12.2	-12.3	-60.8	-46.1
2.4	3.6	3.8	3.8	4.0	5.0	2.9
4.2	4.4	4.3	4.2	3.9	-0.3	3.5
3.4	3.9	3.9	3.7	3.8	1.0	3.0
3.9	4.5	3.8	4.1	3.2	0.2	6.1
1.8	1.9	0.8	1.6	0.1	3.9	3.2
4.1	3.4	3.7	3.1	3.3	4.5	3.4
2.1	1.5	1.3	1.2	0.9	-4.1	3.0
3.3	2.9	3.3	2.8	3.3	4.6	2.3
1.5	1.2	0.7	1.3	0.6	-3.3	2.8
4.2	4.6	4.6	4.3	4.2	1.2	6.2
3.0	2.7	1.9	2.3	1.1	-0.9	2.9
3.6	3.7	3.2	3.3	2.6	0.2	4.5
1.8	5.7	4.5	5.4	4.0	39.2	26.4
2.9	4.5	3.3	4.0	2.8	22.9	15.7
2.6	2.7	2.0	2.3	1.3	1.2	4.7
3.0	3.2	2.9	3.0	2.6	3.9	5.1
3.2	3.4	3.1	3.2	2.9	4.7	5.4

gdp-cca/fte	AH/fte	**conspd/gd**	**real gdp**	**real-defens**	**real-fed**	**gdp/pop**	**gdp/fte**	**gdp/ftepr**
2014=100	**2014=100**	current$	**2014$**	**2014$**	**2014$**	**2014$**	**2014$**	**2014$**
$	$	%	billions$	billions$	billions$	billions$	$	$
cal year	**cal year**	**cal year**	**cal year**	**cal year**	**cal year**	**cal year**	**cal year**	**cal year**
		0.740	459	455	447	6037	20788.07	22827
		0.740	502	498	490	6474	21907.08	24056
		0.740	505	501	494	6384	21308.58	23399
		0.740	529	524	517	6567	21875.3	24021
		0.740	523	517	510	6369	21629.21	23751
		0.740	561	555	548	6688	22255.36	24438
		0.740	620	614	607	7254	23318.27	25606
		0.740	642	637	629	7383	23815.03	26151
		0.740	598	592	584	6744	23281.39	25565
		0.740	691	685	677	7636	25337.37	27823
		0.740	715	709	701	7739	25756.27	28283
		0.740	733	727	719	7808	26200	28770
		0.740	774	769	761	8122	26772.44	29399
		0.740	778	772	764	8004	26303.01	28883
		0.740	759	753	744	7654	26376.37	28964
		0.740	763	757	749	7590	26562.6	29168
		0.740	811	804	789	7957	26517.88	29119
		0.740	860	805	756	8318	27931.75	30672
		0.740	975	843	776	9325	31185.75	34245
		0.740	965	865	823	9189	30337.99	33314
		0.740	937	903	878	8797	29349.88	32229
		0.740	834	813	784	7684	28295.1	31071
		0.740	916	906	876	8323	29239.8	32108
		0.740	1014	1006	978	9054	30187.22	33148
		0.740	1003	995	968	8788	30379.66	33360
		0.740	1076	1069	1042	9292	31608.75	34709
		0.740	1115	1108	1082	9496	32045.64	35189
		0.740	1091	1084	1057	9162	31565.16	34661
		0.740	1083	1076	1049	8988	31327.21	34400
29,310.2	28,307.2	0.740	1148	1141	1113	9431	32546.15	35739
1,052.8	27,019.9	0.760	1053	1044	1013	8554	31714.61	35200
980.8	26,821.0	0.784	981	972	929	7907	32547.54	36646
851.0	24,952.5	0.818	851	841	785	6816	31879.5	36427
840.6	23,605.9	0.802	841	832	759	6694	30947.6	36046
936.0	23,942.7	0.771	936	927	845	7407	30802.51	36440
1,020.6	25,305.2	0.752	1021	1009	920	8020	32150.78	38164
1,152.2	26,535.2	0.733	1152	1140	1045	8998	33034.74	40066
1,217.5	27,563.5	0.718	1217	1205	1123	9451	33689.1	39742
1,165.5	26,873.6	0.736	1165	1151	1059	8978	33839.02	41163
1,262.6	27,905.0	0.719	1263	1244	1137	9647	35212.86	42453

1,376.9	28,532.3	0.693	1377	1323	1222	10422	36363.57	43556
1,624.9	27,439.4	0.627	1625	1423	1319	12181	38218.2	46121
1,924.6	23,016.1	0.536	1925	1389	1266	14271	40535.99	50970
2,247.8	20,672.7	0.492	2248	1441	1308	16439	41914.88	57875
2,427.9	21,884.4	0.484	2428	1552	1433	17543	44204.97	64061
2,406.3	25,959.0	0.526	2406	1744	1626	17196	45210.5	66223
2,134.0	31,314.7	0.633	2134	1874	1714	15093	45396.93	55636
2,105.1	32,843.7	0.648	2105	2013	1791	14606	44736.92	52154
2,191.6	33,363.5	0.637	2192	2103	1853	14946	45630.45	53093
2,176.8	33,109.2	0.654	2177	2070	1806	14590	46542.64	55000
2,373.8	35,557.0	0.640	2374	2226	1990	15589	48916.62	57758
2,572.4	35,645.4	0.600	2572	2314	2153	16609	48962.88	59374
2,665.2	35,013.5	0.597	2665	2307	2174	16916	49655.56	60991
2,788.5	35,966.8	0.598	2789	2423	2275	17409	51061.09	62416
2,770.1	36,748.3	0.613	2770	2444	2265	16991	52482.24	64341
2,976.1	39,521.3	0.607	2976	2678	2475	17936	55124.51	67057
3,038.5	39,130.6	0.603	3039	2742	2529	17990	54943.09	66627
3,097.8	39,172.8	0.604	3098	2797	2567	18013	55592	67605
3,072.8	39,296.3	0.614	3073	2767	2517	17571	56988.39	69883
3,287.2	41,484.0	0.608	3287	2982	2717	18485	59149.61	72461
3,371.4	41,818.3	0.610	3371	3068	2787	18661	59585.38	73128
3,457.4	42,634.1	0.607	3457	3145	2841	18822	61215.91	75786
3,668.8	44,237.6	0.600	3669	3348	3017	19668	63218.27	78504
3,828.8	45,470.5	0.599	3829	3505	3146	20232	64997.06	80810
4,049.7	47,590.8	0.600	4050	3739	3352	21104	67261.39	83789
4,312.6	48,924.2	0.596	4313	3997	3575	22196	68855.38	85673
4,596.8	49,015.6	0.590	4597	4232	3776	23386	69574.17	87073
4,723.0	47,791.2	0.589	4723	4303	3817	23768	69463.91	87461
4,955.2	48,696.4	0.591	4955	4523	3998	24688	70931.65	89414
5,110.7	48,622.5	0.593	5111	4699	4113	25216	71261.58	89624
5,121.0	48,054.6	0.602	5121	4739	4074	24975	71899.35	90551
5,289.8	49,612.6	0.600	5290	4932	4189	25473	74665.48	94114
5,567.8	51,080.8	0.600	5568	5229	4411	26526	76612.99	95966
5,882.3	52,092.2	0.596	5882	5561	4694	27759	77364.17	96160
5,853.5	49,949.3	0.602	5853	5540	4632	27372	75878.92	94403
5,840.5	49,704.8	0.612	5841	5536	4568	27043	77485.1	97444
6,155.1	51,096.8	0.613	6155	5849	4821	28229	79203.67	98964
6,439.7	52,659.8	0.612	6440	6128	5125	29240	80078.94	99424
6,798.0	53,239.2	0.605	6798	6479	5437	30542	80438.17	99196
7,013.8	53,213.1	0.604	7014	6680	5634	31164	80339.67	98536
6,995.0	51,593.2	0.613	6995	6639	5541	30785	80197.39	98579
7,172.8	51,767.1	0.603	7173	6790	5638	31258	81524.46	99788
7,042.9	50,289.5	0.620	7043	6627	5441	30402	82064.72	101025
7,369.6	52,427.2	0.628	7370	6927	5663	31522	85345.05	104733

7,904.4	55,313.5	0.618	7904	7435	6175	33519	87218.99	106190
8,239.5	56,129.6	0.626	8239	7741	6426	34631	88614.7	107796
8,528.1	56,708.3	0.631	8528	8012	6635	35514	90096.53	109662
8,832.3	57,616.6	0.635	8832	8313	6926	36453	90771.62	110223
9,203.1	58,888.1	0.637	9203	8683	7268	37641	91906.43	111460
9,541.9	59,781.0	0.635	9542	9034	7553	38659	92860.94	112532
9,723.8	59,900.9	0.640	9724	9258	7665	38954	93595	113593
9,717.7	60,122.1	0.641	9718	9268	7622	38413	94896.85	115600
10,063.2	61,848.4	0.645	10063	9610	7817	39231	98163.98	119439
10,339.1	62,786.0	0.650	10339	9909	8040	39778	99389.76	120069
10,757.1	64,543.8	0.649	10757	10350	8445	40881	100742.7	121004
11,049.3	64,284.9	0.650	11049	10662	8674	41495	100673.5	120406
11,469.0	66,139.5	0.650	11469	11089	9066	42574	102496.3	122184
11,982.5	68,221.5	0.646	11983	11608	9553	43948	104447.6	124049
12,515.9	70,148.3	0.649	12516	12142	10065	45372	106284.8	125841
13,115.0	72,625.6	0.653	13115	12729	10641	47000	108993.4	128673
13,651.2	74,205.9	0.660	13651	13254	11136	48381	110996.1	130905
13,784.6	73,999.6	0.669	13785	13361	11198	48372	111888.6	132151
14,030.9	75,557.5	0.673	14031	13550	11340	48781	115032	136595
14,424.9	77,623.3	0.675	14425	13886	11594	49722	118746	141217
14,971.3	80,067.6	0.673	14971	14391	12051	51130	122108.6	144905
15,472.2	80,955.6	0.672	15472	14871	12449	52356	123935.9	146556
15,884.6	81,007.1	0.671	15885	15270	12745	53236	124975.4	147380
16,166.3	81,092.4	0.673	16166	15515	12949	53668	125806.9	148387
16,124.3	78,963.8	0.680	16124	15425	12655	53025	126487.1	149262
15,672.3	77,699.2	0.683	15672	14936	11992	51088	129308	154598
16,068.4	79,549.7	0.682	16068	15317	12085	51942	134158.3	160565
16,325.8	80,161.1	0.689	16326	15598	12299	52373	134634.9	160291
16,688.7	82,324.9	0.684	16689	16011	12789	53130	135078.6	159664
16,937.3	82,812.9	0.684	16937	16309	13080	53514	134814.6	158659
17,348.1	82,621.1	0.684	17348	16748	13485	54407	133476.7	156410
17,770.3	83,182.8	0.684	17770	17370	13821	55326	134044	157075

544.8122

113295

1900-13	4.1	4.2	4.2	2.2	1.8	1.8
1914-20	2.7	2.3	2.0	1.4	1.6	1.6
1920-29	2.3	2.6	2.7	0.8	1.2	1.2
1929-40	1.7	1.4	0.9	0.9	1.0	1.8
1940-45	11.8	5.7	5.9	10.5	4.5	8.7
1945-46	-11.3	7.5	5.4	-12.2	0.4	-16.0
1946-53	3.9	3.7	4.1	2.1	1.7	1.7
1954-65	4.1	4.6	4.2	2.5	2.5	2.6
1946-65	3.8	4.1	3.9	2.1	2.2	2.3
1965-73	4.0	4.2	3.5	2.8	1.5	1.5
1975-81	3.5	3.5	3.6	2.4	0.9	0.4
1981-88	3.6	3.4	3.3	2.6	2.0	1.9
1988-96	2.6	3.0	2.6	1.4	1.3	1.1
1995-04	3.4	3.4	3.7	2.3	2.2	2.1
2004-14	1.6	1.7	1.3	0.7	0.9	0.7
	4.1	4.4	3.6	2.9	1.7	1.9
	3.6	3.9	3.8	2.6	0.9	0.6
	3.9	4.1	3.7	2.7	1.3	1.2
	4.9	1.7	1.2	4.0	1.8	3.5
	3.7	3.0	2.6	2.8	2.0	2.6
	3.2	3.4	2.9	2.2	1.1	1.0
1900-2014	**3.23**	**3.2**	**3.0**	**1.9**	**1.63**	**1.7**
1900-2004	3.4	3.4	3.2	2.1	1.72	1.8

4.5	4.5	4.5	3.3		8.5	3.7	15.9	1.6

6	13	1	17.3
2	1	1	10.5
2	2	1	4.5
#DIV/0!	#DIV/0!	-6	79.4

gdp-def/pc	gdp-def/ft	gdp-def/ft	conspd/fte	conspd/po	comp/fte	compat/ft	W&S/fte	W&S at/fte
2014$	2014$	2014$	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1
billions$	billions$	billions$	$	$	$	$	$	$
cal year	cal year	cal year	cal year	cal year	cal year	cal year	cal year	cal year
5976	20576	22594	17787.5	5165.9	11812.4	11789.4	11599.8	11576.8
6413	21703	23832	18979.3	5608.6	12603.8	12579.3	12377.0	12352.4
6328	21120	23192	18408.2	5515.0	12224.6	12200.8	12004.5	11980.7
6499	21651	23775	18414.5	5527.8	12228.8	12205.0	12008.6	11984.8
6297	21387	23485	18421.6	5424.2	12233.4	12209.6	12013.2	11989.4
6622	22038	24199	19395.7	5828.2	12880.3	12855.3	12648.5	12623.4
7191	23118	25385	21014.8	6537.0	13955.6	13928.4	13704.4	13677.2
7318	23603	25918	21150.8	6557.2	14045.9	14018.6	13793.1	13765.7
6670	23028	25287	20981.5	6077.4	13933.5	13906.4	13682.7	13655.6
7568	25113	27576	23838.1	7183.8	15830.5	15799.7	15545.5	15514.7
7677	25549	28056	23858.7	7169.2	15844.2	15813.4	15559.0	15528.2
7746	25993	28542	24019.6	7158.4	15951.0	15920.0	15663.9	15632.8
8062	26576	29183	24685.4	7488.5	16393.2	16361.3	16098.1	16066.2
7944	26107	28668	23722.8	7219.0	15753.9	15723.3	15470.4	15439.7
7595	26173	28740	23470.8	6810.9	15586.5	15556.2	15306.0	15275.7
7533	26363	28949	24126.4	6894.2	16021.9	15990.8	15733.5	15702.4
7882	26269	28846	25411.3	7625.0	16875.2	16700.1	16571.4	16396.4
7787	26149	28713	26789.8	7977.6	17790.7	17301.4	17470.4	16981.1
8065	26970	29615	28459.1	8510.2	18899.2	18285.7	18559.0	17945.5
8229	27170	29835	26678.4	8080.6	17716.6	16612.6	17397.7	16293.7
8481	28295	31070	25062.1	7512.2	16643.3	15844.9	16343.7	15545.3
7490	27582	30287	23172.2	6293.0	16526.1	16000.6	16228.6	15703.1
8232	28922	31759	24740.4	7041.9	17322.1	16864.5	17010.3	16552.7
8984	29952	32890	26039.5	7810.1	17292.4	16897.7	16981.1	16586.4
8723	30158	33116	26248.9	7592.8	17431.4	17009.4	17117.7	16695.7
9233	31409	34490	27304.1	8026.4	18132.2	17706.9	17805.8	17380.5
9439	31853	34978	27595.7	8177.2	18325.8	17888.1	17996.0	17558.2
9103	31360	34436	27717.5	8045.4	18406.7	17931.8	18075.4	17600.5
8925	31109	34160	28643.0	8217.8	19021.3	18519.6	18678.9	18177.3
9367	32324	35494	30264.7	8770.0	20098.3	19589.9	19746.3	19238.0
8486	31462	34920	29935.1	8073.8	20156.0	19686.3	19729.0	19259.2
7833	32246	36306	31357.3	7617.6	20715.4	20405.5	20250.5	19940.6
6739	31518	36013	31660.5	6769.6	20413.5	20153.5	19828.4	19568.4
6624	30626	35672	30931.4	6690.5	20081.8	19744.9	19542.7	19205.8
7338	30514	36098	29978.9	7209.0	20141.2	19791.9	19617.3	19268.0
7933	31799	37747	30374.0	7577.2	20484.8	20104.4	19941.4	19561.1
8900	32675	39629	30444.5	8292.6	21193.6	20704.2	20557.3	20067.9
9351	33333	39322	30424.8	8535.1	22044.3	20769.0	20996.7	19721.4
8870	33432	40667	31362.8	8320.7	22192.9	20827.2	20973.5	19607.8
9506	34698	41832	31900.3	8739.7	23070.8	21789.1	21836.5	20554.8

10012	34933	41843	31822.9	9120.3	23565.9	22271.6	22271.6	20977.2
10670	33479	40402	30667.4	9774.0	25033.1	23558.3	23482.7	22007.9
10301	29260	36791	27169.8	9565.4	26895.1	24727.6	25063.4	22895.9
10536	26866	37096	25479.5	9992.8	28769.7	23719.7	26984.3	21934.3
11212	28252	40943	26608.3	10559.5	30504.0	25309.7	28617.4	23423.1
12462	32764	47992	29666.0	11283.8	31272.9	25364.4	29072.7	23164.2
13255	39868	48860	37235.3	12379.4	31635.8	25726.7	28900.6	22991.5
13965	42775	49867	36506.7	11918.8	29836.4	24382.9	27718.1	22264.6
14341	43783	50943	35878.0	11751.9	29604.5	24991.6	27779.8	23166.9
13872	44250	52291	37950.9	11897.1	30722.1	26448.7	28638.5	24365.1
14621	45878	54170	38959.4	12416.0	32108.1	27506.7	29837.8	25236.4
14943	44053	53420	36193.8	12277.3	32270.6	26750.4	29788.3	24268.1
14642	42978	52789	36465.2	12422.7	33441.6	27311.5	30833.4	24703.3
15129	44374	54242	37734.0	12865.1	34899.9	28729.6	32227.7	26057.5
14993	46310	56773	40074.2	12974.3	35831.2	29834.3	32958.0	26961.1
16142	49611	60350	42367.6	13785.0	37831.2	31394.9	34752.3	28316.0
16232	49575	60117	42770.9	14004.5	39322.1	32471.8	36078.1	29227.8
16263	50193	61039	43357.8	14048.5	39788.7	32680.9	36295.3	29187.5
15824	51323	62936	45034.8	13885.1	40348.7	33274.0	36727.7	29653.0
16767	53651	65725	46397.8	14499.9	41853.0	34254.0	37980.5	30381.5
16982	54226	66550	46911.9	14691.6	42724.4	34547.3	38621.7	30444.7
17119	55676	68928	47956.6	14745.2	43637.7	35322.4	39360.9	31045.6
17949	57694	71645	48964.7	15233.3	44905.6	36126.8	40388.1	31609.2
18519	59493	73967	50194.1	15624.5	46086.7	36874.6	41323.2	32111.1
19483	62094	77351	52127.1	16355.6	47778.9	39184.0	42822.3	34227.4
20573	63822	79410	53214.7	17153.9	48740.2	39887.0	43641.8	34788.7
21528	64045	80154	53053.7	17833.3	49708.8	39862.0	44189.3	34342.5
21653	63283	79679	52961.1	18121.5	50403.8	40122.7	44777.9	34496.7
22535	64744	81614	54305.3	18901.5	51840.4	40704.6	45985.1	34849.3
23186	65526	82410	54396.1	19248.0	52731.4	40583.3	46639.4	34491.3
23111	66534	83794	55449.1	19260.5	53514.3	42008.4	47213.5	35707.6
23749	69613	87745	57849.3	19736.1	55043.4	43811.9	48235.2	37003.7
24914	71957	90135	59935.6	20751.6	57146.8	44597.2	49761.9	37212.4
26243	73139	90909	59683.5	21414.6	57159.0	44248.9	49704.7	36794.6
25906	71816	89348	58005.9	20924.4	55410.5	42303.2	48066.5	34959.1
25633	73445	92363	60273.7	21036.2	55453.2	43267.8	47557.2	35371.7
26824	75262	94040	61571.0	21944.6	56276.8	43354.5	48166.9	35244.6
27826	76207	94617	62011.9	22642.6	56780.7	43491.4	48290.3	35001.0
29111	76669	94548	61243.4	23253.7	56695.8	43044.7	48124.7	34473.5
29682	76519	93850	59390.0	23037.7	55339.8	41339.5	46832.0	32831.7
29218	76114	93560	57789.2	22183.3	53563.6	39921.5	45237.4	31595.4
29590	77172	94461	57334.9	21983.5	53129.8	38801.3	44728.6	30400.1
28606	77217	95057	59283.1	21962.1	54154.9	39816.5	45385.0	31046.5
29628	80216	98438	62937.4	23246.1	55439.4	41404.1	46179.8	32144.5

31527	82037	99881	62818.8	24141.6	55762.9	41781.9	46396.2	32415.2
32535	83252	101272	64445.2	25185.7	56551.4	42008.8	46932.1	32389.5
33366	84646	103028	66135.8	26069.6	58085.6	43265.3	48011.5	33191.1
34311	85438	103746	66209.8	26589.4	58364.2	43152.7	48341.0	33129.5
35513	86710	105159	66909.3	27403.0	58992.7	43827.2	48791.0	33625.6
36600	87913	106536	66771.1	27797.8	58428.4	42982.7	48028.4	32582.7
37089	89114	108154	66718.4	27768.2	58336.8	43092.5	47846.6	32602.3
36635	90504	110249	67222.9	27210.9	58642.2	43633.3	47820.9	32811.9
37463	93740	114056	69381.0	27728.1	60467.5	45301.6	48854.9	33689.0
38122	95252	115070	70434.5	28189.5	60241.9	44910.5	48563.7	33232.3
39333	96927	116420	70913.8	28776.8	60041.2	44465.9	48471.5	32896.2
40039	97141	116182	70551.0	29079.4	59545.5	43802.4	48439.6	32696.5
41165	99104	118139	71058.4	29515.6	59702.5	43330.2	48836.2	32463.9
42573	101180	120168	71486.2	30079.3	60666.9	43579.2	49895.2	32807.5
44017	103110	122082	72801.1	31078.2	62680.7	44815.3	51628.0	33762.5
45616	105783	124882	74492.2	32122.6	63986.3	45650.8	52738.6	34403.2
46972	107763	127093	75926.2	33094.7	65538.4	46553.5	54017.1	35032.2
46885	108448	128088	77084.6	33325.4	65697.3	47035.8	53844.5	35183.0
47108	111086	131909	79675.3	33787.6	66356.0	49391.8	53995.9	37031.7
47864	114307	135938	82266.1	34447.1	67511.1	51178.6	54516.7	38184.3
49149	117378	139291	84438.4	35356.2	68990.0	52510.2	55520.8	39041.0
50322	119122	140863	85392.1	36073.2	68921.7	51538.6	55378.0	37994.9
51175	120136	141673	85962.4	36617.7	69421.3	51309.5	56071.4	37959.6
51504	120735	142405	86635.8	36957.8	70271.8	51462.6	56916.4	38107.1
50724	121000	142787	86371.3	36207.8	69779.4	51246.1	56441.1	37907.7
48688	123234	147337	89652.0	35420.4	70975.9	54448.5	56995.1	40467.7
49514	127887	153060	92477.2	35804.7	72239.1	54903.3	57881.9	40546.1
50039	128634	153146	92775.1	36089.8	71839.0	54193.2	57640.6	39994.8
50974	129597	153184	92226.1	36275.0	71928.3	54378.7	57910.7	40361.1
51528	129811	152770	92149.5	36578.5	71574.9	52210.4	57620.2	38255.7
52523	128857	150996	91296.5	37213.5	71234.4	51675.4	57606.7	38047.7
54080	131024	153536	92459.2	38162.3	72935.7	52377.9	59133.1	38575.2

409.7787

2.2	1.8	1.8	2.2	2.6	2.2	2.2	2.2	2.2
0.9	1.2	1.2	0.8	0.6	0.8	0.1	0.8	0.1
1.1	1.5	1.5	2.1	1.7	2.1	2.4	2.1	2.4
0.6	0.7	1.5	0.5	0.4	1.5	1.2	1.1	0.8
4.5	-1.3	2.8	-1.4	4.3	5.8	2.6	5.5	2.0
6.4	21.7	1.8	25.5	9.7	1.2	1.4	-0.6	-0.7
1.9	1.5	1.5	0.2	0.6	1.4	1.6	1.6	1.8
2.9	3.0	3.1	2.6	2.6	2.8	2.7	2.6	2.3
2.3	2.5	2.6	1.9	1.7	2.3	2.3	2.2	2.2
3.1	1.7	1.7	1.4	2.8	2.0	1.3	1.6	0.7
2.4	0.8	0.4	-0.8	0.7	-0.7	-1.8	-1.0	-2.5
2.4	1.9	1.8	2.9	3.5	1.8	2.2	1.4	1.8
1.7	1.6	1.4	0.8	0.9	0.1	0.0	-0.1	-0.4
2.3	2.1	2.0	2.0	2.2	1.6	2.0	1.5	2.0
0.9	1.0	0.9	0.8	0.7	0.5	0.0	0.6	-0.1
3.2	2.0	2.2	1.8	3.0	2.2	2.2	2.0	1.8
2.8	1.2	0.8	0.3	2.0	0.1	-0.7	-0.4	-1.5
3.0	1.6	1.5	1.1	2.5	1.2	0.7	0.8	0.1
0.8	-1.3	0.3	-1.2	0.9	2.6	1.4	2.3	0.9
2.1	1.2	1.9	1.2	2.0	2.7	1.6	2.3	1.1
2.3	1.2	1.1	0.5	1.6	0.5	-0.2	0.2	-0.8
1.9	**1.6**	**1.7**	**1.4**	**1.8**	**1.6**	**1.3**	**1.4**	**1.1**
2.0	1.7	1.8	1.5	1.9	1.7	1.4	1.5	1.2

3.7 **15.9**

0
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real gdp	**gdpcpi/po**	**Wgdp/cap**	**gdp/fte**	**GDP**	**cons spend**	**allgovspen**	**Fedout**	**defense 19**
cpi1914=1	**cpi1914=1**		**prodtrends**	**current$**	current $	early data a	**current$**	**current$**
billions$	$		1.8042	**billions$**	billions$	billions$	**billions$**	**billions$**
cal year	**cal year**	**cal year**	14.8718	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**	**source: OM**
531.2	6981.3	1923.0	-50.8179	18.05	13.5	1.175	0.521	**0.191**
588.0	7579.6	1953.8		19.7	14.57725	1.20	0.525	**0.206**
590.0	7453.1	1984.6		21.15	15.65019	1.23	0.485	**0.180**
602.3	7470.3	2015.4		22.25	16.46415	1.28	0.517	**0.202**
602.3	7330.3	2046.2		22.9	16.94512	1.36	0.584	**0.268**
660.2	7876.4	2077.0		24	17.75908	1.44	0.567	**0.244**
754.9	8834.3	2107.8		26.9	19.90497	1.53	0.570	**0.247**
771.0	8861.6	2138.6		29.55	21.86587	1.63	0.579	**0.247**
728.6	8213.1	2169.3		29.05	21.49589	1.73	0.659	**0.294**
878.5	9708.4	2200.1		30.55	22.60583	1.84	0.694	**0.308**
895.3	9688.6	2230.9		34.35	25.41769	1.95	0.694	**0.284**
908.0	9674.1	2261.7		35.55	26.30564	2.07	0.691	**0.283**
964.9	10120.2	2292.5	2.9293	37.6	27.82256	2.20	0.690	**0.284**
948.6	9756.0	2323.3		39.5	29.22849	2.35	0.715	**0.293**
912.3	9204.4	2347.4		39.1	28.9325	2.54	0.726	**0.298**
936.8	9317.0	2371.6		39.3	29.0805	2.75	0.746	**0.297**
1050.7	10304.6	2395.7		44.15	32.66931	3.20	0.713	**0.305**
1114.9	10781.1	2419.9		54.35	40.21692	5.84	1.954	**0.602**
1202.4	11500.8	2444.0		68.4	50.61338	11.29	12.677	**7.110**
1147.3	10920.2	2468.1		80.2	59.34493	13.44	18.493	**13.548**
1080.8	10152.1	2492.3	9.4	87.75	64.93164	10.20	6.358	**3.997**
923.1	8504.4	2516.4	-8.2	80.55	59.60392	7.57	5.062	**2.581**
1047.3	9516.5	2540.6	-10.8	71.85	53.16625	7.04	3.289	**0.929**
1181.6	10554.7	2564.7	10.8	79.6	58.90096	7.00	3.140	**0.680**
1170.9	10261.1	2588.9	6.7	84.9	62.82275	7.26	2.908	**0.647**
1256.4	10847.1	2613.0	4.7	88.9	65.7826	7.54	2.924	**0.591**
1297.4	11050.8	2637.1	6.9	95.05	70.33337	7.84	2.930	**0.586**
1294.3	10872.7	2661.3	0.9	95.95	70.99933	8.11	2.857	**0.578**
1338.3	11105.7	2685.4	0.0	95.95	70.99933	8.32	2.961	**0.656**
1443.2	11851.9	2709.6	5.1	100.8	74.58815	8.60	3.127	**0.696**
1307.0	10619.2	2733.7	-2.4	98.4	73.75	9.55	3.320	**0.734**
1204.9	9713.4	2757.9	-13.8	84.8	65.4	9.80	3.577	**0.733**
1032.5	8270.8	2782.0	-19.3	68.45	54.7	9.45	4.659	**0.703**
1047.0	8337.6	2806.1	-14.8	58.35	47.3	10.40	4.598	**0.648**
1181.6	9350.7	2830.3	6.3	62	48.7	11.50	6.541	**0.540**
1281.6	10071.2	2854.4	13.8	70.55	53.7	12.60	6.412	**0.711**
1449.4	11319.0	2878.6	12.8	79.6	59.05	13.05	8.228	**0.914**
1530.7	11882.7	2902.7	11.7	88.95	64.5	13.35	7.580	**0.937**
1468.3	11310.0	2926.9	1.4	90.2	65.55	14.55	6.840	**1.030**
1591.5	12160.1	2951.0	0.3	90.45	65.75	15.55	9.141	**1.075**

1739.0	13162.4	2975.1	8.6	98.2	69.25	18.80	9.468	**1.660**
2080.4	15595.1	2999.3		116.15	76.2	31.55	13.653	**6.435**
2406.1	17841.2	3023.4	3.7	147.7	85.05	52.55	35.137	**25.658**
2778.0	20315.7	3047.6	8.3	184.55	94.45	70.70	78.555	**66.699**
3022.4	21838.5	3071.7	5.7	213.85	104.25	80.05	91.304	**79.143**
3002.6	21458.0	3095.9	6.9	226.4	114.3	70.05	92.712	**82.965**
2763.2	19542.8	3120.0	18.2	228	132.15	55.35	55.232	**42.681**
2650.0	18385.9	3144.1	-3.7	238.85	153.15	54.35	34.496	**12.808**
2705.9	18453.9	3168.3	-1.4	262.375	169.075	58.70	39.975	**9.105**
2712.6	18182.2	3192.4	1.2	276.825	177.725	62.75	44.975	**13.150**
2952.9	19392.7	3216.6	4.4	279.05	182.1	69.90	47.900	**13.724**
3167.4	20450.4	3347.7	-1.1	327.425	203.325	81.30	49.275	**23.566**
3278.6	20810.1	3444.2	1.2	357.5	212.45	89.70	64.050	**46.089**
3446.6	21517.2	3552.5	3.6	382.525	228.075	92.30	71.600	**52.802**
3448.3	21151.5	3605.4	0.8	387.7	235.225	93.45	71.800	**49.266**
3768.3	22710.3	3761.1	6.2	406.975	248.65	97.40	70.700	**42.729**
3919.9	23208.5	3864.7	1.6	439	265.5	104.80	72.775	**42.523**
4002.1	23270.5	3931.6	0.3	464.175	279.325	114.45	78.100	**45.430**
3954.1	22610.2	3975.2	-1.2	474.3	290.875	121.65	84.625	**46.815**
4243.4	23862.0	4082.5	4.4	505.6	306.575	127.70	89.850	**49.015**
4348.9	24070.9	4231.2	1.3	535.125	325.9	136.10	91.450	**48.130**
4461.2	24286.4	4318.0	0.4	547.6	335.475	146.50	96.750	**49.601**
4735.5	25386.0	4443.9	3.3	586.9	352.325	156.00	104.025	**52.345**
4936.5	26085.8	4542.6	2.6	619.3	372.4	164.30	111.125	**53.400**
5234.3	27277.8	4776.0	4.7	662.925	396.125	174.80	116.575	**54.757**
5587.8	28758.6	4925.3	4.9	710.7	426.025	192.45	119.750	**50.620**
5944.3	30241.6	5089.1	**67.2**	781.95	463.375	217.80	134.800	**58.111**
6115.3	30775.2	5172.9	**85.8**	838.2	493.775	246.20	156.250	**71.417**
6414.7	31960.2	5347.4	**267.8**	899.3	529.45	272.10	174.450	**81.926**
6582.0	32474.8	5531.3	7.8	982.3	582.325	300.50	189.850	**82.497**
6560.3	31993.7	5692.3	14.8	1049.075	626.525	334.95	208.375	**81.692**
6827.5	32878.4	5809.4		1119.3	672.55	369.15	231.650	**78.872**
7260.0	34587.8	5963.6		1219.45	732.075	401.25	254.225	**79.174**
7616.6	35942.7	6233.0		1356.025	811.875	442.45	278.725	**76.681**
7436.0	34772.3	6257.3		1486.2	888.05	505.90	298.350	**79.347**
7429.3	34399.8	6237.5		1610.6	978.725	562.95	347.775	**86.509**
7810.8	35822.7	6429.2		1790.275	1093.1	606.45	388.250	**89.619**
8148.0	36995.8	6576.4		2028.375	1243.475	661.25	425.950	**97.241**
8552.3	38423.5	6749.6		2278.225	1386.8	728.55	471.750	**104.495**
8585.8	38148.8	6867.1		2570.025	1545.975	822.65	517.625	**116.342**
8223.2	36190.4	6885.7		2796.775	1710.65	940.25	594.975	**133.995**
8360.3	36433.0	6901.4		3138.45	1902.3	1055.30	687.050	**157.513**
8206.0	35422.7	6872.9		3313.925	2030.2	1157.85	760.875	**185.309**
8647.3	36987.4	6937.2		3541.05	2230.075	1245.65	842.725	**209.903**

9208.2	39047.7	7131.3		3952.825	2450.1	1338.85	883.825	**227.411**
9566.3	40208.1	7254.9		4270.375	2667.175	1438.15	956.750	**252.743**
9914.1	41286.4	7385.5		4536.05	2854.575	1520.85	1018.850	**273.373**
10147.0	41879.5	7523.7		4781.9	3041.675	1602.05	1050.875	**281.996**
10515.0	43006.0	7716.9		5155.125	3275.975	1713.75	1104.650	**290.360**
10804.3	43774.2	7830.8		5570.025	3538.125	1850.40	1179.350	**303.555**
10834.3	43403.1	7856.0		5914.6	3772.05	1977.40	1265.850	**299.321**
10732.0	42422.2	7818.2		6110.05	3926.975	2126.50	1331.350	**273.285**
11032.8	43011.1	7846.5		6434.725	4138.4	2259.90	1459.500	**298.346**
11272.7	43370.0	7853.7	1.40	6794.9	4409.55	2339.30	1529.725	**291.084**
11673.2	44362.8	7978.1	68.90	7197.8	4672.225	2436.15	1570.600	**281.640**
11906.6	44714.7	8098.2	49.133	7583.35	4926.5	2536.70	1647.400	**272.063**
12225.8	45383.1	8245.9	47.1	7978.275	5193.525	2616.40	1697.250	**265.748**
12696.1	46565.6	8430.4		8483.225	5482.85	2687.05	1745.725	**270.502**
13200.2	47852.9	8526.8		8954.8	5811.025	2775.90	1780.000	**268.194**
13729.6	49203.1	8694.8		9510.525	6198.675	2902.00	1822.550	**274.769**
14139.3	50110.8	8946.4	116.8	10148.2	6678.5	3072.90	1894.750	**294.363**
14201.2	49834.0	8993.3	134.5	10564.58	7035.075	3268.65	1992.875	**304.732**
14447.6	50230.0	9064.9		10876.9	7311.4	3467.75	2104.950	**348.456**
14813.1	51060.5	9198.7	32.7	11332.43	7657.7	3675.05	2259.050	**404.733**
15384.7	52541.6	9461.2	74.9	12088.58	8128.575	3909.10	2394.450	**455.813**
15872.4	53710.0	9679.8	47.3	12888.85	8662.35	4157.30	2558.825	**495.294**
16271.4	54532.6	9951.9		13684.7	9188.4	4410.75	2738.725	**521.820**
16530.0	54875.1	10218.6	28.0	14322.9	9636.4	4731.90	2881.250	**551.258**
16183.8	53220.5	10240.8	34.0	14752.43	10026.28	5068.45	3166.625	**616.066**
15910.7	51865.1	9908.3	7.4	14414.58	9822.6	5361.40	3386.325	**661.012**
16246.3	52517.7	10189.2		14798.48	10093.18	5547.35	3709.600	**693.485**
16331.7	52392.3	10355.0		15379.15	10580.65	5607.65	3828.000	**705.554**
16657.8	53031.9	10466.4		16027.25	10966.5	5639.40	3775.100	**677.852**
16933.5	53502.4	10586.4		16498.08	11294.15	5725.15	3794.650	**633.446**
17348.1	54406.6	10721.4		17183.5	11739.83	5873.00	3863.050	**603.457**
17925.7	55810.3			17809.78	12176.08	5951.40	3988.150	**597.503**
				341.600		0.04	12.568	211.168
				0.036791	94.96548	1.95	30.1	49.8
				64.25704			135.0	124.8
				39.2			**47.7**	**133.5**
				45.9			**65.9**	**604.0**
				66.0			**363.5**	**2638.3**
				104.6			**1048.5**	**6375.6**
				136.4			**898.8**	**7262.1**
				130.5			**879.2**	**4897.9**
				96.3			**304.5**	**563.3**
				61.7			**-1.8**	**-50.1**
				42.2			**-49.1**	**-86.3**

			29.4			-50.7	-83.4
			23.3			-48.3	-83.5
			43.6			-10.8	-44.8
			49.7			85.7	259.8
			45.8			79.1	479.9
			40.1			59.6	274.6
		1.88					
4.6	2.6	2.0	6.2	6.1	5.5	2.5	3.3
1.9	0.6	2.1	12.1	12.1	23.3	36.6	45.3
3.3	1.7	0.8	1.6	1.6	-1.9	-7.6	-17.7
1.7	1.0		-0.2	-0.7	7.4	10.6	8.2
11.5	10.3		18.2	10.5	30.1	57.8	118.7
-8.0	-8.9		0.7	15.6	-21.0	-40.4	-48.6
3.2	1.4		7.7	8.1	7.6	3.8	3.1
4.5	2.8		5.7	5.5	6.8	4.8	0.2
3.8	2.1		6.2	6.4	6.8	4.2	0.9
3.9	2.8		8.4	8.4	11.0	11.1	5.3
2.0	1.0		11.8	11.7	11.0	12.0	10.5
3.5	2.5		7.6	8.5	7.6	8.2	11.7
1.8	0.6		5.7	6.0	5.8	5.9	-0.9
2.9	1.8		5.3	5.7	4.9	4.2	5.9
1.4	0.6		3.6	3.7	3.9	4.7	2.5
4.1	2.9		7.7	7.7	10.6	9.6	5.0
2.9	1.9		10.9	11.0	10.5	10.6	5.0
3.5	2.4		9.3	9.3	10.6	10.1	5.0
4.8	3.9		4.4	1.7	16.2	25.9	38.5
3.9	3.0		4.9	3.4	11.6	18.4	27.4
2.6	1.5		9.7	9.8	11.2	11.5	7.4
3.1	**1.8**		**6.2**	**6.1**	**7.7**	**8.1**	**7.2**
3.3	2.0		6.5	6.3	8.1	8.4	7.8
			5.0	13.9	-5.7	-24.5	-52.1
			6.6	5.8	7.5	7.8	21.2
			6.6	6.4	8.5	7.1	3.5
			2.7	15.8	-11.9	-39.0	-60.7
			17.1	15.2	22.3	19.5	35.6
			6.0	5.6	6.8	6.9	6.2
			7.8	6.2	9.5	12.4	42.1
			5.3	5.3	6.3	4.4	-0.4
			8.0	8.8	8.0	8.6	12.5
			11.0	9.6	13.0	16.8	30.5

fednondef	Comp	Taxes:pers	Taxes:Ssco	Comp at	W&S	W&S at	perstax	price deflat
current$	current$	current$	current$	current$	current$	current$	current$	2014=1
billions$	billions$	billions$	billions$	billions$	billions$	billions$	billions$	
1B;Budget c	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year
0.3	9.1	0.0	0.0	9.2	9.0	9.0	0.0	0.041
0.3	9.7	0.0	0.0	9.7	9.5	9.5	0.0	0.041
0.3	10.4	0.0	0.0	10.4	10.2	10.2	0.0	0.042
0.3	10.9	0.0	0.0	10.9	10.7	10.7	0.0	0.043
0.3	11.3	0.0	0.0	11.2	11.1	11.0	0.0	0.044
0.3	11.8	0.0	0.0	11.8	11.6	11.6	0.0	0.044
0.3	13.2	0.0	0.0	13.2	13.0	13.0	0.0	0.046
0.3	14.5	0.0	0.0	14.5	14.3	14.2	0.0	0.047
0.4	14.3	0.0	0.0	14.2	14.0	14.0	0.0	0.047
0.4	15.0	0.0	0.0	15.0	14.7	14.7	0.0	0.047
0.4	16.9	0.0	0.0	16.8	16.6	16.5	0.0	0.049
0.4	17.5	0.0	0.0	17.4	17.2	17.1	0.0	0.049
0.4	18.5	0.0	0.0	18.4	18.1	18.1	0.0	0.050
0.4	19.4	0.0	0.0	19.4	19.1	19.0	0.0	0.051
0.4	19.2	0.0	0.0	19.2	18.9	18.8	0.0	0.051
0.4	19.3	0.0	0.0	19.3	19.0	18.9	0.0	0.052
0.4	21.7	0.1	0.0	21.6	21.3	21.2	0.1	0.056
1.4	26.7	0.5	0.1	26.2	26.2	25.7	0.5	0.065
5.6	33.6	1.0	0.1	32.6	33.0	32.0	1.0	0.074
4.9	39.4	1.8	0.1	37.5	38.7	36.8	1.9	0.083
2.4	43.1	2.3	0.1	40.8	42.3	40.0	2.4	0.092
2.5	40.8	1.6	0.1	39.2	40.1	38.4	1.7	0.091
2.4	37.6	1.0	0.1	36.5	36.9	35.8	1.1	0.082
2.5	40.1	0.9	0.1	39.1	39.4	38.4	1.0	0.082
2.3	41.7	0.9	0.1	40.7	41.0	40.0	1.0	0.084
2.3	43.7	1.0	0.1	42.6	42.9	41.9	1.0	0.085
2.3	46.7	1.0	0.1	45.6	45.9	44.8	1.1	0.087
2.3	47.1	1.1	0.1	46.0	46.3	45.1	1.2	0.087
2.3	47.1	1.1	0.1	45.9	46.3	45.1	1.2	0.088
2.4	49.5	1.2	0.1	48.3	48.7	47.4	1.3	0.090
2.6	49.3	1.1	0.1	48.1	48.4	47.2	1.2	0.089
2.8	43.7	0.8	0.1	42.8	42.7	41.9	0.9	0.083
4.0	35.8	0.4	0.1	35.3	34.9	34.4	0.5	0.074
4.0	30.6	0.4	0.1	30.2	29.8	29.3	0.5	0.069
6.0	32.2	0.5	0.1	31.7	31.4	30.8	0.6	0.070
5.7	36.2	0.6	0.1	35.5	35.2	34.6	0.7	0.072
7.3	40.5	0.7	0.2	39.7	39.4	38.5	0.9	0.073
6.6	45.9	1.0	0.9	44.0	44.1	42.2	1.9	0.075
5.8	47.0	1.3	1.6	44.2	44.6	41.8	2.8	0.076
8.1	47.1	1.1	1.7	44.3	44.5	41.8	2.8	0.075

7.8	50.7	1.0	1.9	47.9	48.0	45.2	2.8	0.074
7.2	59.5	1.3	2.1	56.1	56.0	52.6	3.4	0.077
9.5	77.2	2.9	2.6	71.7	72.1	66.6	5.5	0.083
11.9	100.5	10.1	3.4	87.0	94.0	80.5	13.5	0.088
12.2	118.7	16.5	4.1	98.2	111.3	90.8	20.5	0.091
9.7	125.5	17.8	4.8	103.0	117.2	94.7	22.6	0.094
12.6	124.6	17.5	5.9	101.2	114.8	91.4	23.4	0.101
21.7	127.5	17.6	6.0	104.0	117.5	94.0	23.6	0.113
30.9	138.1	20.2	4.9	113.1	129.3	104.3	25.0	0.123
31.8	146.5	17.9	4.9	123.8	137.2	114.5	22.7	0.127
34.2	146.9	16.6	5.0	125.3	136.7	115.2	21.6	0.125
25.7	174.2	23.1	6.2	145.0	161.3	132.1	29.2	0.132
18.0	193.5	30.0	6.8	156.7	178.3	141.5	36.8	0.137
18.8	210.3	33.1	7.1	170.2	194.2	154.0	40.1	0.139
22.5	214.7	31.6	7.6	175.5	197.9	158.7	39.2	0.141
28.0	220.6	31.1	8.6	180.9	202.7	163.1	39.7	0.142
30.3	241.1	34.8	9.6	196.7	221.5	177.1	44.4	0.146
32.7	257.7	38.1	10.8	208.9	235.9	187.0	48.9	0.151
37.8	262.3	38.5	11.4	212.4	238.8	188.9	49.9	0.156
40.8	277.0	40.3	12.7	224.0	251.8	198.8	53.0	0.158
43.3	295.0	44.4	15.2	235.4	267.4	207.7	59.7	0.161
47.1	304.5	46.6	16.7	241.3	274.8	211.6	63.3	0.163
51.7	322.9	49.0	18.2	255.8	290.8	223.7	67.1	0.164
57.7	341.4	53.6	20.4	267.4	306.5	232.5	74.0	0.166
61.8	363.2	53.3	22.1	287.8	325.6	250.2	75.4	0.168
69.1	390.6	55.1	22.9	312.7	350.0	272.0	78.0	0.171
76.7	427.6	60.6	27.3	339.7	381.2	293.4	87.9	0.175
84.8	467.4	70.2	33.2	364.0	415.5	312.2	103.3	0.180
92.5	505.3	77.5	36.9	390.9	448.4	334.0	114.4	0.187
107.4	558.3	99.0	41.5	417.8	494.5	354.0	140.6	0.195
126.7	610.0	105.0	45.8	459.3	539.2	388.5	150.7	0.206
152.8	643.4	100.3	49.0	494.1	565.7	416.5	149.3	0.216
175.1	697.9	112.8	55.4	529.8	609.0	440.9	168.1	0.226
202.0	773.2	126.8	67.5	578.9	672.5	478.2	194.3	0.236
219.0	852.2	141.5	80.9	629.9	741.3	518.9	222.4	0.253
261.3	918.7	147.9	87.7	683.1	792.0	556.4	235.6	0.279
298.6	1,000.4	160.8	95.9	743.8	857.0	600.3	256.6	0.299
328.7	1,135.7	191.5	110.6	833.7	967.2	665.2	302.0	0.320
367.3	1,279.8	220.0	127.3	932.6	1,086.5	739.2	347.3	0.342
401.3	1,441.9	259.4	148.4	1,034.2	1,221.5	813.7	407.8	0.369
461.0	1,587.8	291.1	163.5	1,133.2	1,341.3	886.7	454.6	0.401
529.5	1,758.2	337.4	190.0	1,230.9	1,481.6	954.3	527.3	0.440
575.6	1,875.2	353.8	207.4	1,314.0	1,574.1	1,013.0	561.2	0.471
632.8	1,972.7	353.1	221.6	1,398.0	1,644.1	1,069.4	574.7	0.491

656.4	2,168.3	367.9	251.2	1,549.3	1,805.3	1,186.2	619.0	0.509
704.0	2,345.7	409.6	276.5	1,659.7	1,948.4	1,262.4	686.0	0.525
745.5	2,508.0	431.0	299.5	1,777.5	2,075.0	1,344.5	730.5	0.537
768.9	2,674.7	476.9	319.3	1,878.6	2,213.2	1,417.0	796.2	0.549
814.3	2,894.8	503.4	353.4	2,038.0	2,396.7	1,539.9	856.8	0.567
875.8	3,099.6	552.1	381.5	2,166.0	2,552.2	1,618.6	933.6	0.590
966.5	3,301.8	589.4	406.5	2,305.8	2,708.6	1,712.7	995.9	0.611
1,058.1	3,422.0	589.5	426.7	2,405.8	2,796.9	1,780.7	1,016.2	0.633
1,161.2	3,617.1	602.7	451.1	2,563.3	2,927.2	1,873.4	1,053.8	0.648
1,238.6	3,786.0	639.7	472.9	2,673.4	3,052.5	1,939.9	1,112.5	0.664
1,289.0	3,964.6	685.6	502.9	2,776.2	3,197.8	2,009.3	1,188.5	0.678
1,375.3	4,162.5	732.2	529.8	2,900.5	3,380.3	2,118.3	1,262.0	0.693
1,431.5	4,363.7	813.8	551.5	2,998.5	3,564.4	2,199.2	1,365.2	0.706
1,475.2	4,636.5	905.8	581.3	3,149.5	3,809.2	2,322.2	1,487.0	0.718
1,511.8	4,993.3	1,007.4	618.7	3,367.3	4,112.1	2,486.0	1,626.0	0.727
1,547.8	5,327.8	1,090.6	655.4	3,581.9	4,391.3	2,645.3	1,745.9	0.736
1,600.4	5,765.4	1,210.4	698.9	3,856.2	4,753.2	2,844.0	1,909.3	0.751
1,688.1	6,030.8	1,246.0	733.0	4,051.8	4,952.3	2,973.4	1,979.0	0.769
1,756.5	6,111.9	1,101.0	749.4	4,261.4	4,982.3	3,131.9	1,850.5	0.782
1,854.3	6,293.9	1,010.9	773.1	4,509.9	5,088.5	3,304.5	1,784.0	0.797
1,938.6	6,655.9	1,033.3	821.3	4,801.4	5,361.1	3,506.6	1,854.5	0.816
2,063.5	7,011.0	1,172.7	867.1	4,971.2	5,632.6	3,592.8	2,039.8	0.842
2,216.9	7,409.6	1,321.2	915.5	5,172.9	5,977.1	3,740.4	2,236.7	0.869
2,330.0	7,821.3	1,462.6	957.2	5,401.6	6,333.3	3,913.6	2,419.7	0.893
2,550.6	8,072.1	1,527.2	988.5	5,556.5	6,532.1	4,016.5	2,515.6	0.912
2,725.3	7,857.0	1,228.4	974.8	5,653.8	6,319.3	4,116.1	2,203.2	0.922
3,016.1	7,905.2	1,201.6	982.7	5,721.0	6,335.8	4,151.5	2,184.3	0.930
3,122.4	8,225.2	1,407.5	941.1	5,876.6	6,599.9	4,251.3	2,348.5	0.949
3,097.2	8,490.5	1,487.6	942.5	6,060.4	6,826.3	4,396.3	2,430.1	0.967
3,161.2	8,806.6	1,641.0	1,074.4	6,091.3	7,091.0	4,375.7	2,715.3	0.983
3,259.6	9,143.4	1,744.5	1,150.2	6,248.7	7,384.8	4,490.0	2,894.8	1.000
3,390.6	9,576.1	1,909.7	1,198.5	6,468.0	7,760.5	4,652.3	3,108.2	1.011

666.002

26.2

136.9

37.0

-1.3

42.7

104.1

50.8

24.8

73.9

128.8

160.4

161.7	
250.6	
104.8	
-17.2	
-39.1	
-29.2	
1.9	
27.9	
0.3	
11.2	
4.5	
28.8	
5.9	
10.7	
9.4	
14.3	
12.5	
7.1	
7.8	
3.9	
5.2	
12.9	
12.8	
12.9	
12.0	
10.1	
13.6	6.1
8.4	**2.8**
8.7	
46.9	
-0.3	
10.9	
49.2	
8.9	
7.6	
-9.4	
11.5	
7.4	
7.0	

Price defla	cpi	US populat	FTE total	FTE priv	**RU**		real gdp	**conspd**
2014=100	2014=1						2014cpi$	cpi1914=1
	13.699	millions	millions	millions			billions$	billions$
fiscal year	**fiscal year**	**cal year**	**fiscal year**	**fiscal year**	**fiscal year**		**fiscal year**	**fiscal year**
4.1	0.035	76.1	22.1	20.1	5.0	16,000.0	512.7	383.5
4.1	0.035	76.8	22.5	20.5	4.5		559.6	414.1
4.2	0.036	78.4	23.3	21.2	3.9		589.0	435.9
4.3	0.037	79.9	24.0	21.8	3.8		596.3	441.2
4.4	0.038	81.4	24.2	22.0	4.7		602.3	445.7
4.4	0.038	83.0	24.7	22.5	4.9		631.3	467.1
4.6	0.038	84.6	25.9	23.6	3.0		707.5	523.6
4.7	0.039	86.2	26.8	24.4	2.3		763.1	564.7
4.7	0.039	87.9	26.3	24.0	5.4		750.2	555.1
4.7	0.038	89.6	26.5	24.1	6.6		803.5	594.6
4.9	0.039	91.5	27.5	25.1	5.5		887.1	656.4
4.9	0.039	93.1	27.9	25.4	6.3		901.7	667.2
5.0	0.040	94.6	28.4	25.9	5.7		936.9	693.3
5.1	0.041	96.3	29.3	26.6	4.5		956.6	707.9
5.1	0.042	98.2	29.2	26.6	6.1		930.3	688.4
5.2	0.043	99.8	28.7	26.2	8.2		924.6	684.2
5.6	0.044	101.3	29.7	27.0	6.8		995.8	736.9
6.5	0.050	102.7	30.7	28.0	4.9		1,085.4	803.2
7.4	0.059	104.0	31.0	28.3	3.0		1,162.1	859.9
8.3	0.068	104.8	31.5	28.7	1.4		1,172.9	867.9
9.2	0.079	105.8	31.9	29.0	3.3	4.8	1,111.6	822.6
9.1	0.080	107.5	30.7	28.0	8.5		1,006.5	744.8
8.2	0.073	109.3	30.4	27.7	9.2		983.2	727.5
8.2	0.071	111.0	32.5	29.6	4.6		1,115.0	825.1
8.4	0.072	113.0	33.3	30.3	3.7		1,176.2	870.4
8.5	0.073	115.0	33.5	30.5	4.1		1,214.2	898.4
8.7	0.074	116.6	34.4	31.3	2.5		1,277.0	944.9
8.7	0.074	118.2	34.7	31.6	2.6		1,295.8	958.9
8.8	0.073	119.8	34.6	31.5	3.8		1,316.2	973.9
9.0	0.072	121.1	34.9	31.8	3.7		1,390.8	1,029.1
8.9	0.072	122.4	34.2	31.0	6.0		1,376.0	1,031.3
8.3	0.067	123.6	31.7	28.3	12.3		1,258.3	970.4
7.4	0.061	124.4	28.4	25.1	19.8		1,123.4	897.7
6.9	0.056	125.2	26.9	23.3	24.3		1,039.6	842.7
7.0	0.056	126.0	28.8	24.5	23.3		1,115.5	876.2
7.2	0.057	126.8	31.1	26.2	20.9		1,232.2	937.9
7.3	0.058	127.7	33.3	27.8	18.5		1,365.9	1,013.3
7.5	0.060	128.4	35.5	29.7	15.6		1,490.8	1,081.0
7.6	0.060	129.3	35.3	29.5	16.7		1,499.8	1,089.9
7.5	0.059	130.4	35.1	29.0	18.1		1,529.5	1,111.8

7.4	0.059	131.5	36.9	30.7	15.9		1,665.5	1,174.5
7.7	0.061	132.8	40.2	33.4	12.3		1,914.0	1,255.6
8.3	0.066	134.1	45.0	36.5	7.3		2,251.7	1,296.6
8.8	0.071	135.8	50.6	38.3	3.3		2,597.4	1,329.3
9.1	0.074	137.6	54.3	38.4	1.6		2,901.2	1,414.3
9.4	0.075	139.2	54.1	37.1	1.6		3,012.4	1,520.8
10.1	0.079	140.7	50.1	37.3	2.9	-4.5	2,878.0	1,668.1
11.3	0.088	142.8	47.0	39.4	3.9		2,702.8	1,733.0
12.3	0.099	145.4	47.5	40.8	3.8	-11.8	2,656.9	1,712.1
12.7	0.102	147.9	47.4	40.4	4.5		2,710.1	1,739.9
12.5	0.100	150.7	47.6	40.3	6.4		2,780.9	1,814.7
13.2	0.107	153.6	50.5	42.2	3.9		3,074.4	1,909.1
13.7	0.111	156.2	53.1	43.5	3.1		3,209.5	1,907.3
13.9	0.113	158.9	54.1	44.2	2.8		3,384.3	2,017.8
14.1	0.114	161.6	53.7	43.9	4.4		3,401.6	2,063.8
14.2	0.113	164.5	53.4	43.7	5.1		3,585.7	2,190.8
14.6	0.114	167.4	54.6	45.0	4.1		3,854.1	2,330.9
15.1	0.117	170.4	55.5	45.7	4.1		3,959.9	2,383.0
15.6	0.121	173.4	54.8	44.9	5.7		3,916.3	2,401.8
15.8	0.123	176.4	54.7	44.7	6.2		4,118.4	2,497.3
16.1	0.125	179.3	56.1	45.7	5.3		4,298.1	2,617.6
16.3	0.126	182.2	56.5	45.9	6.4		4,342.7	2,660.4
16.4	0.127	185.1	57.3	46.2	6.0		4,607.0	2,765.6
16.6	0.129	187.9	58.5	47.1	5.7		4,804.0	2,888.8
16.8	0.131	190.6	59.6	47.9	5.4		5,070.1	3,029.6
17.1	0.132	193.1	61.4	49.3	4.9		5,366.4	3,216.8
17.5	0.135	195.4	64.4	51.6	4.0		5,779.8	3,425.1
18.0	0.139	197.6	67.0	53.4	3.8		6,011.3	3,541.2
18.7	0.144	199.7	68.9	54.7	3.8		6,237.8	3,672.4
19.5	0.151	201.7	70.8	56.2	3.4		6,496.9	3,851.5
20.6	0.160	203.9	71.5	56.8	4.0		6,551.4	3,912.6
21.6	0.168	206.4	71.0	56.4	5.7		6,651.2	3,996.5
22.6	0.174	208.8	71.8	57.1	5.9		6,992.5	4,197.8
23.6	0.181	210.9	74.4	59.6	5.2		7,474.5	4,475.1
25.3	0.198	212.9	76.6	61.6	5.0		7,518.8	4,492.7
27.9	0.219	214.9	76.3	61.0	7.3		7,339.3	4,459.9
29.9	0.235	217.0	76.5	61.1	8.0		7,618.6	4,651.8
32.0	0.253	219.1	79.1	63.5	7.3		8,024.2	4,919.2
34.2	0.271	221.4	82.5	66.7	6.3		8,419.8	5,125.3
36.9	0.299	223.8	85.9	69.9	5.8		8,609.6	5,179.0
40.1	0.339	226.1	87.3	71.1	6.8		8,250.7	5,046.6
44.0	0.377	228.3	87.6	71.4	7.4		8,333.4	5,051.1
47.1	0.405	230.6	86.9	70.8	9.1		8,190.3	5,017.6
49.1	0.419	232.7	86.1	70.0	10.1		8,459.3	5,327.5

50.9	0.436	234.8	88.5	72.4	7.8	9,067.5	5,620.4
52.5	0.452	236.9	91.8	75.4	7.3	9,447.7	5,900.8
53.7	0.463	239.0	93.8	77.1	7.1	9,792.3	6,162.4
54.9	0.476	241.2	96.0	78.9	6.4	10,040.6	6,386.6
56.7	0.496	243.4	98.7	81.4	5.6	10,395.7	6,606.3
59.0	0.519	245.7	101.4	83.7	5.3	10,726.8	6,813.7
61.1	0.545	248.2	103.3	85.2	5.4	10,847.5	6,918.0
63.3	0.573	251.3	103.1	84.8	6.6	10,667.8	6,856.2
64.8	0.590	254.7	102.5	84.2	7.4	10,907.2	7,014.8
66.4	0.608	258.2	103.3	85.2	7.1	11,175.9	7,252.6
67.8	0.624	261.5	105.4	87.5	6.4	11,534.4	7,487.2
69.3	0.642	264.7	108.3	90.3	5.6	11,821.2	7,679.6
70.6	0.659	267.8	110.8	92.8	5.5	12,099.8	7,876.5
71.8	0.677	271.0	113.3	95.2	5.1	12,530.7	8,098.8
72.7	0.688	274.3	116.2	98.0	4.6	13,014.2	8,445.3
73.6	0.701	277.4	119.0	100.7	4.3	13,561.6	8,839.0
75.1	0.723	280.6	121.7	103.1	4.0	14,027.3	9,231.3
76.9	0.747	283.6	123.1	104.3	4.3	14,148.5	9,421.6
78.2	0.758	286.3	122.6	103.5	5.7	14,351.6	9,647.1
79.7	0.776	288.9	121.7	102.4	6.0	14,607.6	9,870.9
81.6	0.794	291.5	122.0	102.7	5.6	15,228.8	10,240.1
84.2	0.820	294.2	123.7	104.4	5.2	15,719.5	10,564.8
86.9	0.850	297.0	126.0	106.7	4.7	16,101.5	10,811.1
89.3	0.870	299.8	127.8	108.4	4.5	16,464.8	11,077.5
91.2	0.909	302.7	128.0	108.5	5.3	16,238.1	11,036.0
92.2	0.906	305.4	124.3	104.7	8.5	15,914.1	10,844.4
93.0	0.921	308.1	120.5	100.7	9.7	16,064.4	10,956.6
94.9	0.945	310.5	120.5	101.0	9.2	16,269.2	11,193.0
96.7	0.968	312.9	122.4	103.2	8.3	16,552.6	11,325.9
98.3	0.984	315.3	124.6	105.6	7.6	16,764.9	11,476.8
100.0	1.000	317.7	127.8	108.8	6.5	17,183.5	11,739.8
101.1	1.003	320.0	131.3	112.0	5.5	17,753.2	12,137.4
						12.2	
						3.916	

							-25.3	
					average	begin-end		
					4.7	5.0-4.5		4.8
					4.8	4.5-3.3		2.2
					4.6	3.3-3.7		2.5
					16.2	3.7-15.9		1.2
					7.0	15.9-1.6		5.3
					2.2	1.6-2.9		9.7
					3.9	2.9-2.8		2.8
					5.3	4.4-4.9		4.1
					4.7	2.9-4.9		3.5
				1965-73	4.5	4.9-5.2		4.2
				1975-81	7.0	7.3-7.4		2.1
					7.6	7.4-5.6		4.1
					6.2	5.6-5.6		2.2
					5.1	5.6-5.6		3.2
					6.7	5.6-5.5		1.6
								4.1
								3.3
					14.5	3.7-3.3		1.8
					12.4	3.7-2.9		2.9
6.1	6.8	1.1	2.2		5.6	4.4-7.4	2.8	2.9
2.8	**3.0**	**1.3**			**6.6**	**5.0-5.5**	**3.13**	**3.0**
					3.0	1.6-3.8		4.0
					4.9	3.8-4.1		3.9
					5.4	4.1-4.0		4.4
					2.8	1.6-3.9		
					4.5	3.9-3.9		
					4.8	3.9-4.0		
					4.1	3.8-2.8		
					5.1	2.8-4.9		
					11.6	4.4-3.8		
					8.3	7.4-7.3		
					5.8	15.9-2.8		

Comp	Comp at	W&S	W&S at	taxpersona	defense	fedexp	**fednondefe**	**real gdp**
cpi1914=1	**cpi1914=1**	**cpi1914=1**	**cpi1914=1**	**cpi1914=1**	**2014=1**	**2014=100**	**2014=100**	**2014=1**
billions$	billions$	billions$	billions$	billions$	billions$	billions$	billions$	billions$
fiscal year	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**
259	261	256	256	1	5	13	8	443.4153
275	274	270	270	1	5	13	8	480.9432
289	289	284	284	1	4	12	7	503.8251
293	292	288	287	1	5	12	7	517.4837
296	295	291	290	1	6	13	7	526.372
310	310	305	304	1	6	13	7	542.1449
348	347	341	341	1	5	13	7	590.6805
375	374	368	368	1	5	12	7	631.2379
369	368	362	361	1	6	14	8	620.5571
395	394	388	387	1	7	15	8	645.5824
436	435	428	427	1	6	14	8	703.2001
443	442	435	434	1	6	14	8	723.9952
460	460	452	451	1	6	14	8	754.024
470	469	462	461	1	6	14	8	776.2838
457	456	449	448	1	6	14	8	768.4227
454	453	446	445	1	6	14	9	760.9391
489	486	481	477	3	5	13	7	788.7901
533	523	524	513	11	9	30	21	837.7468
571	554	561	544	17	96	171	75	920.718
576	549	566	538	28	164	224	60	969.939
546	516	536	506	30	43	69	26	950.1538
510	490	501	480	21	28	56	27	889.3423
514	499	505	490	15	11	40	29	874.3346
562	548	552	538	14	8	38	30	965.6538
578	564	568	554	14	8	35	27	1008.168
597	582	586	572	14	7	34	27	1039.958
628	613	616	601	15	7	34	27	1095.598
637	621	625	609	16	7	33	26	1102.738
647	630	635	618	17	7	34	26	1086.848
683	666	671	654	18	8	35	27	1116.055
689	673	676	659	17	8	37	29	1101.549
648	635	634	621	13	9	43	34	1018.65
587	579	572	564	8	9	63	53	919.7805
545	537	530	522	8	9	67	57	845.8649
579	569	564	554	10	8	94	86	889.4645
631	620	615	603	11	10	89	79	978.7316
695	680	675	661	15	12	112	100	1086.803
768	737	738	706	32	12	101	89	1185.426
781	734	741	694	47	14	90	77	1191.71
796	749	752	706	47	14	123	108	1213.75

860	812	813	766	47	22	127	105	1320.029
980	924	923	867	56	83	177	94	1504.834
1176	1092	1099	1015	84	309	424	114	1780.723
1414	1224	1322	1133	189	755	890	134	2089.964
1610	1332	1510	1232	278	866	999	133	2338.923
1670	1370	1559	1259	300	886	990	104	2416.964
1572	1277	1449	1154	295	423	548	125	2262.081
1443	1176	1330	1063	266	114	306	192	2118.792
1398	1145	1309	1056	253	74	326	252	2138.219
1434	1212	1343	1120	222	104	355	251	2182.586
1463	1249	1362	1148	215	110	383	273	2232.297
1635	1361	1515	1240	274	179	374	195	2485.828
1737	1406	1601	1270	330	336	468	131	2609.726
1861	1506	1718	1363	355	379	513	135	2742.419
1884	1540	1736	1392	344	349	509	160	2746.979
1943	1594	1786	1437	349	300	497	197	2861.232
2116	1727	1944	1554	390	291	499	207	3008.29
2199	1782	2012	1595	417	300	516	216	3066.364
2166	1754	1972	1560	412	300	543	242	3041.444
2256	1825	2051	1620	431	310	567	258	3193.106
2370	1891	2148	1668	479	300	570	270	3333.274
2415	1913	2179	1678	502	305	594	290	3364.74
2534	2008	2282	1756	527	318	633	314	3568.722
2648	2074	2378	1804	574	321	668	347	3721.193
2778	2201	2490	1914	577	325	692	367	3935.194
2950	2361	2643	2054	589	295	699	403	4146.482
3160	2511	2818	2168	650	332	770	438	4465.265
3352	2611	2980	2239	741	396	866	470	4645.013
3505	2711	3110	2317	794	439	934	496	4817.092
3693	2763	3271	2341	930	423	972	550	5031.195
3810	2868	3367	2426	941	397	1013	616	5099.667
3823	2936	3362	2475	887	365	1072	707	5178.347
4002	3038	3492	2528	964	350	1123	773	5385.196
4262	3191	3707	2636	1071	325	1180	855	5740.113
4311	3186	3750	2625	1125	314	1179	866	5874.414
4186	3113	3609	2536	1074	310	1246	936	5770.154
4257	3165	3647	2555	1092	300	1301	1000	5997.164
4493	3298	3826	2631	1195	304	1331	1027	6338.474
4730	3447	4015	2732	1283	306	1381	1075	6670.515
4830	3464	4092	2726	1366	315	1403	1088	6965.776
4684	3343	3957	2616	1341	334	1483	1149	6973.134
4668	3268	3934	2534	1400	358	1560	1203	7127.105
4634	3248	3890	2504	1387	394	1617	1223	7042.304
4713	3340	3928	2555	1373	427	1715	1288	7207.954

4974	3554	4141	2721	1420	447	1738	1291	7771.499
5190	3672	4311	2793	1518	481	1821	1340	8126.657
5414	3837	4479	2902	1577	509	1896	1387	8439.766
5616	3944	4647	2975	1672	513	1913	1399	8702.879
5838	4110	4833	3105	1728	512	1948	1436	9088.517
5969	4171	4915	3117	1798	515	2000	1485	9443.792
6055	4229	4968	3141	1827	490	2071	1581	9677.49
5975	4200	4883	3109	1774	432	2104	1672	9654.608
6131	4345	4962	3175	1786	460	2251	1791	9924.616
6227	4397	5020	3191	1830	439	2305	1866	10237.13
6353	4449	5124	3220	1904	415	2316	1901	10613.21
6489	4521	5269	3302	1967	393	2379	1986	10949.7
6618	4547	5406	3335	2070	377	2406	2029	11308.31
6849	4652	5627	3430	2197	377	2431	2055	11815.44
7257	4894	5976	3613	2363	369	2449	2080	12320.23
7597	5108	6262	3772	2490	373	2476	2103	12920.87
7969	5330	6570	3931	2639	392	2522	2130	13507.62
8077	5426	6632	3982	2650	396	2590	2194	13731.85
8064	5623	6574	4132	2442	446	2693	2247	13913.73
8113	5813	6559	4260	2300	508	2836	2328	14224.26
8385	6049	6754	4417	2336	558	2933	2375	14806.91
8551	6063	6870	4382	2488	588	3039	2450	15305.49
8718	6086	7033	4401	2632	600	3150	2550	15739.51
8991	6209	7280	4499	2782	617	3226	2609	16037.19
8885	6116	7190	4421	2769	676	3474	2798	16183.3
8674	6242	6977	4544	2432	717	3672	2955	15630.26
8581	6210	6878	4507	2371	745	3987	3242	15907.06
8701	6217	6982	4497	2484	743	4033	3290	16202.19
8769	6259	7050	4540	2510	701	3905	3204	16580.86
8949	6190	7206	4446	2759	644	3859	3215	16779.79
9143	6249	7385	4490	2895	603	3863	3260	17183.46
9546	6447	7736	4638	3098	591	3946	3355	17622.74
					-21.983	36.107	199.278	
						17.0		
					-9.1397	0.962893	9.911541	
					12.35981	10.17654	8.577865	

					92.5	-24.2
4.7						4.4
2.2						2.9
2.5						1.8
2.1						1.5
14.2						12.9
-5.9						-6.4
2.4						2.8
4.2						3.8
3.4						3.2
4.7						4.1
1.8						3.6
3.0						3.4
1.5						2.7
2.9						3.4
1.2						1.6
4.7	4.4	4.4	4.0			4.2
3.0	2.1	2.5	1.2			3.8
						4.0
5.3						4.6
5.0						4.2
2.9	2.1	2.5	1.3	1.2	5.1	3.4
3.2						**3.3**
-5.7						-4.0
5.3						4.4
4.6						4.5
						-6.4
						8.3
						4.0
						5.1
						3.5
						3.5
						3.3
						5.8

real-defens	real-fed	gdp/pop	gdp/fte	gdp/ftepr	gdp-def/pc	gdp-def/ft	gdp-def/ft	conspd/fte
2014=1	2014=1	2014=100	2014=100	2014=100	2014=100	2014=100	2014=100	cpi1914=1
billions$	billions$	$	$	$	$	$	$	$
fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year
439	431	5827.5	20065	22034	5828	19853	21801	17354
476	468	6259.4	21364	23459	6259	21140	23214	18394
500	492	6428.8	21604	23723	6429	21420	23521	18690
513	505	6477.0	21598	23716	6477	21402	23501	18415
520	513	6466.5	21752	23885	6466	21497	23606	18418
537	529	6532.3	21957	24111	6532	21734	23866	18918
585	578	6979.2	22820	25059	6979	22611	24829	20227
626	619	7320.4	23573	25885	7320	23376	25669	21087
614	606	7063.0	23564	25875	7063	23325	25613	21079
639	631	7205.2	24378	26769	7205	24132	26499	22452
697	689	7689.4	25553	28060	7689	25342	27828	23853
718	710	7773.6	25977	28525	7774	25771	28298	23939
748	740	7970.7	26506	29106	7971	26306	28886	24371
771	762	8062.4	26535	29138	8062	26338	28922	24196
763	754	7827.5	26339	28923	7827	26138	28702	23595
755	746	7622.3	26471	29067	7622	26271	28847	23800
783	776	7790.1	26591	29199	7790	26407	28998	24841
828	808	8158.3	27293	29970	8158	26990	29638	26166
825	750	8854.6	29672	32583	8855	26588	29196	27714
806	746	9254.7	30750	33766	9255	25556	28062	27515
907	881	8984.1	29817	32742	8984	28459	31250	25813
861	833	8273.0	28975	31817	8273	28046	30797	24265
863	834	7999.8	28761	31582	8000	28389	31174	23932
957	928	8699.6	29758	32677	8700	29504	32398	25426
1000	974	8919.5	30282	33252	8919	30051	32999	26143
1033	1006	9045.5	31017	34059	9045	30811	33833	26796
1089	1062	9395.0	31831	34953	9395	31635	34738	27453
1096	1070	9327.8	31806	34926	9328	31615	34716	27657
1079	1053	9074.1	31445	34529	9074	31230	34293	28178
1108	1081	9212.9	31951	35085	9213	31730	34843	29462
1093	1064	8997.7	32170	35509	8998	31930	35244	30120
1010	976	8244.2	32170	35949	8244	31892	35638	30648
910	857	7391.4	32372	36700	7391	32039	36323	31595
836	779	6755.6	31412	36239	6756	31063	35837	31295
882	796	7060.6	30910	36299	7061	30641	35983	30450
969	890	7718.1	31505	37336	7718	31187	36959	30192
1074	974	8513.9	32625	39164	8514	32251	38714	30418
1173	1084	9229.8	33384	39919	9230	33033	39498	30444
1178	1101	9215.2	33769	40433	9215	33383	39971	30885
1199	1091	9311.5	34531	41813	9311	34121	41316	31631

1298	1193	10038.2	35811	43030	10038	35206	42303	31864
1421	1328	11335.0	37443	45026	11335	35368	42531	31242
1471	1357	13276.1	39574	48793	13276	32699	40317	28814
1335	1200	15390.0	41342	54569	15390	26400	34847	26295
1473	1340	17001.7	43093	60958	17002	27145	38398	26058
1531	1427	17367.6	44697	65116	17368	28318	41254	28125
1839	1714	16081.9	45137	60571	16082	36688	49232	33285
2005	1813	14841.6	45050	53831	14842	42635	50944	36848
2064	1812	14707.8	44975	52380	14708	43414	50563	36012
2079	1828	14756.2	46047	53988	14756	43860	51423	36707
2123	1849	14809.9	46850	55340	14810	44546	52618	38086
2307	2112	16186.4	49193	58889	16186	45653	54651	37781
2273	2142	16706.0	49143	59978	16706	42807	52245	35916
2364	2229	17262.6	50652	62063	17263	43660	53496	37269
2398	2238	16998.1	51157	62623	16998	44656	54665	38434
2561	2364	17395.6	53596	65448	17396	47969	58577	41037
2717	2510	17969.1	55051	66861	17969	49719	60385	42655
2766	2550	17990.9	55236	67078	17991	49830	60513	42926
2741	2499	17537.0	55479	67744	17537	50003	61058	43811
2884	2626	18106.1	58325	71486	18106	52671	64556	45615
3033	2764	18595.7	59440	72884	18596	54094	66329	46679
3060	2770	18469.3	59521	73367	18469	54130	66721	47062
3250	2936	19278.4	62329	77283	19278	56770	70390	48303
3400	3053	19805.2	63642	79078	19805	58155	72260	49406
3610	3243	20650.1	66074	82230	20650	60616	75438	50868
3851	3448	21473.8	67510	84047	21474	62701	78061	52374
4133	3696	22848.4	69388	86594	22848	64232	80159	53224
4249	3779	23503.0	69296	86990	23503	63392	79578	52829
4378	3883	24120.4	69888	88048	24120	63522	80027	53281
4609	4059	24944.6	71074	89489	24945	65105	81973	54408
4703	4087	25014.9	71352	89800	25015	65796	82807	54744
4813	4107	25094.4	72898	91847	25094	67761	85375	56260
5036	4263	25793.6	75045	94292	25794	70172	88170	58498
5416	4560	27216.6	77200	96319	27217	72834	90872	60186
5561	4695	27595.0	76701	95382	27595	72606	90289	58661
5460	4524	26849.2	75665	94638	26849	71601	89554	58484
5697	4697	27636.1	78349	98208	27636	74427	93292	60772
6035	5007	28924.3	80168	99846	28924	76325	95059	62217
6365	5289	30127.4	80890	100082	30127	77179	95492	62152
6650	5563	31122.2	81085	99717	31122	77414	95203	60286
6639	5490	30835.5	79910	98118	30835	76082	93417	57832
6769	5567	31212.0	81357	99792	31212	77274	94784	57659
6649	5425	30543.7	81037	99471	30544	76505	93909	57739
6781	5493	30972.0	83730	102912	30972	78766	96812	61886

7324	6034	33097.7	87824	107340	33098	82772	101164	63515
7646	6306	34308.5	88522	107729	34309	83283	101353	64276
7931	6544	35309.1	89959	109463	35309	84537	102866	65684
8190	6790	36080.1	90675	110234	36080	85328	103734	66542
8577	7141	37340.6	92065	111721	37341	86879	105429	66920
8929	7444	38442.5	93092	112855	38443	88019	106704	67166
9188	7606	38987.6	93662	113589	38988	88922	107840	66955
9223	7551	38418.7	93600	113808	38419	89414	108718	66470
9464	7674	38959.0	96865	117928	38959	92374	112460	68465
9799	7932	39645.8	99130	120180	39646	94883	115031	70229
10198	8297	40582.0	100693	121288	40582	96753	116542	71035
10557	8571	41365.7	101137	121215	41366	97509	116866	70933
10932	8903	42221.2	102037	121835	42221	98638	117776	71071
11439	9384	43596.2	104275	124071	43596	100950	120115	71475
11951	9871	44923.3	105989	125683	44923	102815	121918	72653
12548	10445	46570.9	108540	128321	46571	105404	124614	74251
13116	10986	48138.3	111029	131010	48138	107809	127210	75879
13336	11142	48425.8	111556	131662	48426	108338	127865	76540
13468	11221	48598.4	113501	134414	48598	109865	130108	78696
13716	11389	49241.0	116855	138864	49241	112682	133905	81091
14249	11874	50802.5	121327	144131	50803	116752	138696	83907
14717	12267	52030.3	123708	146541	52030	118954	140910	85391
15139	12590	53003.9	124946	147545	53004	120181	141919	85822
15420	12811	53492.1	125485	147994	53492	120655	142298	86677
15507	12710	53470.2	126442	149173	53470	121162	142943	86226
14914	11958	51174.6	125706	149285	51175	119942	142440	87216
15162	11920	51636.2	132024	157927	51636	125837	150526	90936
15459	12169	52175.1	134440	160477	52175	128272	153115	92876
15880	12675	52988.4	135460	160687	52988	129731	153891	92529
16136	12920	53217.6	134679	158842	53218	129508	152743	92116
16580	13320	54090.5	134453	157888	54090	129731	152343	91859
17032	13676	55066.8	134247	157313	55067	129743	152036	92461
			33.282	35.422				
			2.423					2.876
								10
1914-20	**2.3**		**2.1**	2.1	2.3	1.4	1.4	**1.5**
1929-40	**0.8**		**1.0**	1.9	0.8	0.9	1.8	**0.7**
1965-81	**2.4**		**1.2**	1.1	2.4	1.3	1.2	**0.6**
1988-96	**1.5**		**1.3**	1.1	1.5	1.6	1.4	**0.8**
2004-14	**0.6**		**1.0**	0.9	0.6	1.1	0.9	**0.9**
average	1.5		1.3	1.4	1.5	1.3	1.4	0.9
1900-14	**2.1**		**2.0**	2.0	2.1	2.0	2.0	**2.2**
1920-29	**0.3**		**0.8**	0.8	0.3	1.2	1.2	**1.5**

1946-65	**1.5**	**2.1**	1.7	1.5	2.9	2.5	**2.4**
1981-88	**2.6**	**1.8**	1.6	2.6	1.7	1.5	**2.2**
1996-2004	**2.3**	**2.2**	2.1	2.3	2.1	2.1	**2.1**
average	1.8	1.8	1.6	1.8	2.0	1.9	2.1

4.4	**4.5**	**2.5**	**2.2**	**2.2**	**2.5**	**2.2**	**2.2**	**2.6**
2.4	**2.1**	**1.6**	**1.7**	**1.7**	**1.6**	**1.1**	**1.1**	**0.9**
2.3	**2.3**	**0.3**	**0.8**	**0.8**	**0.3**	**1.2**	**1.2**	**1.5**
1.4	**0.9**	**0.8**	**1.0**	**1.9**	**0.8**	**0.9**	**1.8**	**0.7**
3.4	**3.7**	**11.6**	**4.5**	**8.6**	**11.6**	**-4.3**	**-0.5**	**-2.5**
20.1	**20.1**	**-7.4**	**1.0**	**-7.0**	**-7.4**	**29.6**	**19.3**	**18.3**
3.7	**3.8**	**1.0**	**1.7**	**0.3**	**1.0**	**2.5**	**1.2**	**1.6**
4.4	**4.0**	**2.1**	**2.6**	**2.7**	**2.1**	**3.1**	**3.3**	**2.9**
4.0	**3.7**	**1.5**	**2.1**	**1.7**	**1.5**	**2.9**	**2.5**	**2.4**
4.4	**3.6**	**3.0**	**1.7**	**1.7**	**3.0**	**1.9**	**1.9**	**1.8**
3.6	**3.5**	**2.5**	**1.2**	**0.9**	**2.5**	**1.3**	**1.0**	**-0.2**
3.2	**3.3**	**2.5**	**2.0**	**1.9**	**2.5**	**1.8**	**1.7**	**2.6**
3.0	**2.6**	**1.5**	**1.4**	**1.2**	**1.5**	**1.7**	**1.5**	**0.8**
3.4	**3.7**	**2.3**	**2.0**	**1.9**	**2.3**	**2.0**	**1.9**	**1.9**
1.6	**1.3**	**0.7**	**0.9**	**0.8**	**0.7**	**1.0**	**0.8**	**0.9**
4.4	**3.8**	**3.0**	**1.7**	**1.9**	**3.0**	**1.9**	**2.1**	**1.6**
4.1	**3.9**	**2.7**	**1.3**	**1.0**	**2.7**	**1.7**	**1.4**	**0.9**
4.3	**3.8**	**2.9**	**1.5**	**1.5**	**2.9**	**1.8**	**1.7**	**1.3**
1.3	**0.7**	**3.7**	**1.9**	**3.2**	**3.7**	**-1.3**	**0.0**	**-0.8**
3.0	**2.7**	**3.3**	**2.1**	**3.3**	**3.3**	**0.9**	**2.1**	**0.7**
3.6	3.0	2.4	1.2	1.1	2.4	1.3	1.2	0.6
3.2	**3.1**	**2.0**	**1.67**	**1.7**	**2.0**	**1.6**	**1.7**	**1.5**
			1.7	**1.8**				**1.5**
10.5	**8.3**	**-5.4**	**0.2**	**-7.0**	**-5.4**	**15.3**	**7.0**	**8.6**
3.5	**4.2**	**2.5**	**2.6**	**3.1**	**2.5**	**1.7**	**2.2**	**2.1**
4.8	**4.4**	**2.7**	**2.6**	**2.9**	**2.7**	**2.9**	**3.2**	**2.5**
14.4	**12.7**	**-7.6**	**0.4**	**-9.1**	**-7.6**	**22.7**	**11.1**	**14.5**
7.3	**7.9**	**4.4**	**4.5**	**4.6**	**4.4**	**3.5**	**3.6**	**1.3**
4.0	**3.8**	**2.3**	**2.3**	**2.6**	**2.3**	**2.3**	**2.6**	**2.3**
2.8	**4.2**	**3.3**	**2.4**	**3.5**	**3.3**	**0.1**	**1.1**	**0.7**
4.2	**3.7**	**1.8**	**2.4**	**2.6**	**1.8**	**3.1**	**3.2**	**2.9**
3.3	**2.8**	**2.5**	**1.8**	**2.1**	**2.5**	**1.7**	**2.0**	**1.1**
3.1	**3.2**	**2.4**	**2.1**	**1.9**	**2.4**	**1.9**	**1.7**	**2.8**
4.7	**4.9**	**4.3**	**2.7**	**2.9**	**4.3**	**1.7**	**1.8**	**1.2**

consp d/po	gdp/cap	Cap gains	Cap gains	Corptaxrat	MTR	MTR	MTR	MTR
cpi1914=1	cpi1914=1	https://www.cchgroup		http://www	averagewa	lowestbrac	highest	highestbra
$	$	individual	corporations		inflationadj		dj brackets	
fiscal year	fiscal year	7.8			cal year		cal year	
5040	6739	0.0	0.0	1.0	0.0	0.0	0.0	0.0
5389	7283	0.0	0.0	1.0	0.0	0.0	0.0	0.0
5562	7516	0.0	0.0	1.0	0.0	0.0	0.0	0.0
5523	7463	0.0	0.0	1.0	0.0	0.0	0.0	0.0
5475	7400	0.0	0.0	1.0	0.0	0.0	0.0	0.0
5628	7606	0.0	0.0	1.0	0.0	0.0	0.0	0.0
6186	8360	0.0	0.0	1.0	0.0	0.0	0.0	0.0
6548	8850	0.0	0.0	1.0	0.0	0.0	0.0	0.0
6318	8539	0.0	0.0	1.0	0.0	0.0	0.0	0.0
6636	8968	0.0	0.0	1.0	0.0	0.0	0.0	0.0
7178	9700	0.0	0.0	1.0	0.0	0.0	0.0	0.0
7164	9681	0.0	0.0	1.0	0.0	0.0	0.0	0.0
7329	9904	0.0	0.0	1.0	0.0	0.0	0.0	0.0
7352	9935	7.0	7.0	1.0	1.0	1.0	7.0	7.0
7012	9476	7.0	7.0	1.0	1.0	1.0	7.0	7.0
6853	9262	7.0	7.0	1.0	1.0	1.0	7.0	7.0
7278	9835	15.0	15.0	2.0	2.0	2.0	15.0	15.0
7822	10570	67.0	67.0	6.0	2.0	2.0	67.0	67.0
8270	11176	77.0	77.0	12.0	6.0	6.0	77.0	77.0
8281	11191	73.0	73.0	10.0	4.0	4.0	73.0	73.0
7778	10511	73.0	73.0	10.0	4.0	4.0	73.0	73.0
6928	9363	73.0	73.0	10.0	4.0	4.0	73.0	73.0
6657	8996	12.5	12.5	12.5	4.0	4.0	58.0	58.0
7433	10045	12.5	12.5	12.5	4.0	3.0	58.0	43.5
7700	10406	12.5	12.5	12.5	2.0	1.5	46.0	46.0
7815	10561	12.5	12.5	13.0	1.5	1.1	25.0	25.0
8103	10950	12.5	12.5	13.5	1.5	1.1	25.0	25.0
8111	10961	12.5	12.5	13.5	1.5	1.1	25.0	25.0
8131	10989	12.5	12.5	12.0	1.5	1.1	25.0	25.0
8495	11481	12.5	12.5	11.0	1.5	0.4	25.0	24.0
8424	11240	12.5	12.5	12.0	1.5	1.1	25.0	25.0
7854	10184	12.5	12.5	12.0	1.5	1.1	25.0	25.0
7214	9027	12.5	12.5	13.8	4.0	4.0	63.0	63.0
6730	8303	12.5	12.5	13.8	4.0	4.0	63.0	63.0
6955	8855	17.7	13.8	13.8	4.0	4.0	63.0	63.0
7396	9717	17.7	13.8	13.8	4.0	4.0	63.0	63.0
7938	10700	22.5	15.0	15.0	4.0	4.0	79.0	79.0
8417	11607	22.5	15.0	15.0	4.0	4.0	79.0	79.0
8428	11598	15.0		19.0	4.0	4.0	79.0	79.0
8529	11734	15.0		19.0	4.0	4.0	79.0	79.0

8932	12666	15.0	-4.5	24.0	4.0	4.4	79.0	81.1
9458	14417	15.0		31.0	10.0	10.0	81.0	81.0
9666	16787	25.0	25.0	40.0	19.0	19.0	88.0	88.0
9789	19127	25.0	25.0	40.0	19.0	19.0	88.0	88.0
10281	21089	25.0	25.0	40.0	23.0	23.0	90.0	94.0
10928	21646	25.0	25.0	40.0	23.0	23.0	90.0	94.0
11859	20461	25.0	25.0	38.0	20.9	19.0	85.5	86.5
12139	18932	25.0	25.0	38.0	20.9	19.0	85.5	86.5
11777	18275	25.0	25.0	38.0	18.4	16.6	77.0	82.1
11763	18322	25.0	25.0	38.0	18.4	16.6	77.0	82.1
12039	18449	25.0	25.0	42.0	20.0	17.4	87.2	84.4
12431	20019	25.0	25.0	51.0	20.0	20.4	87.2	91.0
12209	20545	26.0	26.0	52.0	22.8	22.2	88.0	92.0
12702	21303	26.0	26.0	52.0	22.8	22.2	88.0	92.0
12771	21049	25.0	26.0	52.0	22.0	20.0	87.0	91.0
13319	21800	25.0	25.0	52.0	22.4	20.0	91.0	91.0
13923	23021	25.0	25.0	52.0	22.8	20.0	91.0	91.0
13981	23234	25.0	25.0	52.0	23.2	20.0	91.0	91.0
13849	22582	25.0	25.0	52.0	23.6	20.0	91.0	91.0
14160	23353	25.0	25.0	52.0	24.0	20.0	91.0	91.0
14603	23978	25.0	25.0	52.0	24.4	20.0	91.0	91.0
14603	23837	25.0	25.0	52.0	24.8	20.0	91.0	91.0
14940	24887	25.0	25.0	52.0	25.2	20.0	91.0	91.0
15375	25568	25.0	25.0	52.0	25.6	20.0	91.0	91.0
15898	26606	25.0	25.0	50.0	23.5	16.0	77.0	77.0
16659	27791	25.0	25.0	48.0	23.5	14.0	77.0	70.0
17526	29575	25.0	25.0	48.0	23.5	14.0	77.0	70.0
17918	30416	25.0	25.0	48.0	23.5	14.0	77.0	70.0
18389	31234	26.9	25.0	52.8	25.3	14.0	82.8	75.3
19095	32211	27.5	25.0	52.8	27.8	14.0	77.0	77.0
19192	32136	30.2	25.0	49.2	25.6	14.0	71.8	71.8
19367	32232	32.5	25.0	48.0	26.0	14.0	70.0	70.0
20106	33492	35.0	25.0	48.0	27.0	14.0	70.0	70.0
21218	35440	35.0	25.0	48.0	28.0	14.0	70.0	70.0
21105	35320	35.0	25.0	48.0	29.0	14.0	70.0	70.0
20752	34150	35.0	30.0	48.0	30.0	14.0	70.0	70.0
21436	35108	35.0	30.0	48.0	31.0	14.0	70.0	70.0
22448	36617	35.0	30.0	48.0	32.0	14.0	70.0	70.0
23149	38028	33.8	30.0	48.0	33.0	14.0	70.0	70.0
23139	38466	35.0	30.0	46.0	34.0	14.0	70.0	70.0
22316	36485	28.0	28.0	46.0	35.0	14.0	70.0	70.0
22120	36495	24.0	28.0	46.0	34.0	14.0	70.0	69.1
21762	35523	20.0	28.0	46.0	31.0	12.0	50.0	50.0
22892	36349	20.0	28.0	46.0	28.0	11.0	50.0	50.0

23936	38617	20.0	28.0	46.0	26.0	11.0	50.0	50.0
24912	39886	20.0	28.0	46.0	26.0	11.0	50.0	50.0
25781	40968	20.0	28.0	46.0	26.0	11.0	50.0	50.0
26477	41626	28.0	34.0	40.0	28.0	11.0	38.5	38.5
27142	42711	28.0	34.0	34.0	28.0	15.0	28.0	28.0
27736	43665	28.0	34.0	34.0	28.0	15.0	28.0	28.0
27870	43701	28.0	34.0	34.0	28.0	15.0	28.0	28.0
27283	42450	28.0	34.0	34.0	28.0	15.0	31.0	31.0
27536	42816	28.0	34.0	34.0	28.0	15.0	31.0	31.0
28087	43281	28.0	35.0	35.0	28.0	15.0	39.6	39.6
28629	44104	28.0	35.0	35.0	28.0	15.0	39.6	39.6
29012	44658	28.0	35.0	35.0	28.0	15.0	39.6	39.6
29408	45176	28.0	35.0	35.0	28.0	15.0	39.6	39.6
29883	46236	24.0	35.0	35.0	28.0	15.0	39.6	39.6
30794	47454	20.0	35.0	35.0	28.0	15.0	39.6	39.6
31859	48880	20.0	35.0	35.0	28.0	15.0	39.6	39.6
32899	49990	20.0	35.0	35.0	28.0	15.0	39.6	39.6
33226	49895	20.0	35.0	35.0	28.0	10.0	39.6	39.1
33696	50128	20.0	35.0	35.0	27.0	10.0	38.6	38.6
34171	50568	15.0	35.0	35.0	25.0	10.0	35.0	35.0
35134	52250	15.0	35.0	35.0	25.0	10.0	35.0	35.0
35915	53438	15.0	35.0	35.0	25.0	10.0	35.0	35.0
36407	54223	15.0	35.0	35.0	25.0	10.0	35.0	35.0
36949	54918	15.0	35.0	35.0	25.0	10.0	35.0	35.0
36463	53651	15.0	35.0	35.0	25.0	10.0	35.0	35.0
35505	52104	15.0	35.0	35.0	25.0	10.0	35.0	35.0
35566	52147	15.0	35.0	35.0	25.0	10.0	35.0	35.0
36044	52391	15.0	35.0	35.0	25.0	10.0	35.0	35.0
36195	52898	15.0	35.0	35.0	25.0	10.0	35.0	35.0
36399	53170	20.0	35.0	35.0	25.0	10.0	39.6	39.6
36955	54091	20.0	35.0	35.0	25.0	10.0	39.6	39.6
37926	55475	20.0	35.0	35.0	25.0	10.0	39.6	39.6
		20.0	35.0	35.0				
2.286	2.240							
1.7	**1.7**							
0.5	**0.9**							
1.8	**1.7**							
1.0	**0.7**							
0.5	**0.3**							
1.1	1.1							
2.4	2.5							
1.0	1.0							

1.8	1.6							
3.0	2.3							
2.2	1.8							
2.1	1.8							
2.9	**3.0**							
0.8	**0.8**							
1.0	**1.0**							
0.5	**0.9**							
4.1	**11.3**							
8.5	**-5.5**							
1.0	**0.6**							
2.4	**2.6**							
1.8	**1.6**							
3.1	**3.1**							
1.1	**1.1**							
3.1	**2.3**							
1.0	**0.6**							
2.2	**1.8**							
0.7	**0.5**							
2.9	**2.9**							
2.2	**2.2**							
2.6	**2.6**							
1.0	**3.7**							
2.0	**3.5**							
1.8	1.7							
1.8	**1.9**							
1.9								
2.5	**-5.5**							
2.1	**2.9**							
2.6	**2.8**							
5.4	**-6.5**	**0.0**	**0.0**	**-2.5**	**-4.7**	**-9.1**	**-2.5**	**-4.1**
1.2	**2.8**	**0.0**	**0.0**	**15.8**	**-2.2**	**3.6**	**1.0**	**2.6**
2.3	**2.6**	**0.0**	**0.0**	**-0.4**	**1.1**	**-2.5**	**-0.8**	**-1.7**
1.5	**3.1**							
2.3	**2.2**							
1.7	**2.5**							
3.0	**2.2**							
2.7	**4.1**							

comp/fte	taxfed:Per	compat	comat/fte	W&S	W&S/fte	W&Sat(all	W&S at/ft	taxper/fte
cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1	cpi1914=1
$	billions$	billions$	$	billions$	$	billions$	$	$
fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year	fiscal year
11697.84	0.507837	258	11674.86	256.336	11600	255.8	11577	23
12215.37	0.562151	274	12190.4	270.0438	11995	269.5	11971	24
12411.39	0.575091	289	12386.73	284.2354	12188	283.7	12163	24
12229.07	0.586695	292	12204.58	287.7346	12009	287.1	11984	24
12231.1	0.575831	295	12207.3	290.6563	12011	290.1	11987	24
12563.38	0.63115	310	12537.82	304.6179	12337	304.0	12312	24
13432.41	0.721674	347	13404.53	341.4259	13191	340.7	13163	26
14003.75	0.750523	374	13975.72	368.2415	13752	367.5	13724	27
13998.25	0.683864	368	13972.29	362.0107	13746	361.3	13720	27
14910.19	0.839858	394	14878.47	387.7533	14642	386.9	14610	29
15840.13	0.871495	435	15808.46	428.0574	15555	427.2	15523	31
15897.78	0.868056	442	15866.63	435.1005	15612	434.2	15580	31
16184.39	0.938587	459	16151.39	452.1172	15893	451.2	15860	31
16068.41	0.916849	469	16037.07	461.6202	15779	460.7	15748	31
15669.36	0.877984	456	15639.27	448.9117	15387	448.0	15357	30
15805.08	0.899656	453	15773.78	446.1633	15521	445.3	15489	31
16496.76	5.552707	484	16309.57	480.5458	16200	475.0	16013	108
17376.55	16.30217	517	16845.45	523.7715	17064	507.5	16533	346
18404.23	20.70756	550	17736.88	560.7937	18073	540.1	17406	557
18272.31	37.61958	539	17079.65	565.981	17943	528.4	16751	879
17142.06	27.32367	519	16284.6	536.4178	16833	509.1	15976	940
16628.44	14.59526	496	16152.93	501.2011	16329	486.6	15854	677
16907.2	13.8792	500	16450.65	504.7282	16603	490.8	16146	491
17311.94	13.37138	548	16899.89	551.6673	17000	538.3	16588	425
17361.14	13.95923	564	16941.85	567.5922	17049	553.6	16629	408
17794.77	14.65546	582	17357.67	585.899	17474	571.2	17037	424
18231.35	15.29686	612	17786.92	616.2101	17903	600.9	17459	432
18366.37	16.24895	621	17897.7	625.3096	18036	609.1	17567	456
18712.3	17.24392	630	18213.4	635.1287	18375	617.9	17877	488
19565.25	17.93664	665	19051.76	671.2953	19218	653.4	18705	505
20134.16	15.38246	674	19684.92	676.1289	19746	660.7	19297	490
20455.32	8.903197	639	20174.15	633.6108	20010	624.7	19729	398
20649.4	6.564603	580	20418.36	571.941	20130	565.4	19899	289
20245.96	8.908222	536	19915.14	530.0392	19684	521.1	19353	298
20132.95	10.79508	569	19757.8	564.0427	19601	553.2	19226	344
20324.5	12.22629	619	19930.94	614.808	19790	602.6	19397	365
20862.77	17.15976	678	20347.64	675.2364	20270	658.1	19755	438
21641.28	46.9282	722	20319.67	738.2811	20792	691.4	19470	897
22121.5	46.55739	734	20802.22	740.7613	20991	694.2	19671	1319
22634.8	45.65623	750	21335.89	752.4823	21408	706.8	20109	1323

23328.24	49.18573	811	21993.88	813.2606	22063	764.1	20729	1288
24395.34	64.26551	916	22796.32	922.7868	22960	858.5	21361	1394
26137.76	108.2379	1068	23732.34	1099.148	24427	990.9	22021	1863
27965.6	278.6702	1135	22453.22	1322.276	26156	1043.6	20644	3745
29657.11	287.6105	1322	24358.07	1509.955	27820	1222.3	22521	5124
30881.24	318.0076	1352	25000.27	1559.435	28839	1241.4	22958	5549
31371.15	289.0642	1283	25603.19	1449.108	28915	1160.0	23147	5894
30676.32	273.8402	1169	24853.83	1329.596	28270	1055.8	22448	5666
29408.83	227.8386	1170	24616.52	1308.806	27529	1081.0	22737	5325
30263.23	196.7745	1238	26111.78	1342.668	28327	1145.9	24175	4688
30713.31	226.2159	1237	25965.66	1362.278	28590	1136.1	23843	4507
32359.59	298.5885	1337	26450.69	1514.539	29972	1216.0	24063	5426
32703.57	331.2746	1405	26465.46	1600.712	30142	1269.4	23904	6221
34368.41	337.0791	1524	28142.64	1717.688	31725	1380.6	25500	6557
35076.6	314.9782	1569	29210.76	1735.89	32327	1420.9	26462	6405
36403.51	346.2572	1597	29917.47	1785.912	33453	1439.7	26967	6544
38730.49	381.8955	1735	31741.89	1944.155	35578	1562.3	28589	7133
39606.39	400.9638	1798	32383.57	2012.07	36245	1611.1	29022	7511
39506.82	383.9526	1782	32503.13	1971.782	35967	1587.8	28964	7512
41207.04	423.5745	1832	33470.03	2050.874	37461	1627.3	29724	7878
42256.55	464.2497	1905	33977.83	2147.557	38296	1683.3	30018	8544
42720.46	470.2693	1945	34401.53	2179.456	38554	1709.2	30235	8873
44261.65	511.0138	2023	35336.66	2282.489	39864	1771.5	30939	9199
45286.56	544.5569	2103	35973.19	2377.588	40663	1833.0	31350	9814
46637.14	518.5398	2259	37930.6	2490.215	41812	1971.7	33105	9682
48022.03	557.2501	2392	38949.32	2642.596	43025	2085.3	33952	9586
49109.12	659.329	2501	38863.46	2817.855	43788	2158.5	33542	10093
50001.42	706.4074	2645	39462.98	2979.82	44454	2273.4	33916	11055
50850.6	792.817	2712	39348.08	3110.402	45127	2317.6	33624	11515
52165.56	892.8803	2800	39552.2	3270.753	46205	2377.9	33591	13132
53302.01	839.321	2970	41558.57	3367.432	47116	2528.1	35372	13168
53817.55	808.7424	3014	42432.51	3361.688	47324	2552.9	35939	12485
55769.07	923.7674	3078	42896.06	3492.225	48665	2568.5	35792	13434
57317.27	1014.766	3247	43669.51	3706.706	49852	2691.9	36204	14402
56294.61	1065.446	3246	42383.2	3750.184	48966	2684.7	35054	14689
54896.87	951.4709	3235	42420.04	3609.141	47327	2657.7	34851	14078
55618.67	1027.295	3230	42197.69	3646.813	47643	2619.5	34222	14267
56824.53	1082.355	3410	43135.01	3826.122	48392	2743.8	34703	15112
57356.47	1174.892	3555	43109.22	4015.291	48691	2840.4	34444	15563
56228.7	1255.242	3575	41617.05	4091.933	47632	2836.7	33020	15901
53677.45	1221.926	3462	39674.49	3956.879	45345	2735.0	31342	15369
53289.48	1285.669	3383	38613.39	3933.944	44907	2648.3	30230	15982
53328.96	1239.701	3395	39063.54	3890.439	44768	2650.7	30502	15959
54743.57	1218.119	3495	40593.55	3927.71	45625	2709.6	31475	15949

56208.88	1275.424	3698	41795.52	4141.114	46798	2865.7	32385	16047
56528.63	1359.294	3830	41722.15	4310.571	46954	2951.3	32148	16532
57710	1402.118	4012	42764.92	4479.384	47745	3077.3	32800	16809
58514.53	1491.631	4125	42973.23	4646.965	48417	3155.3	32875	17417
59132.93	1529.777	4308	43636.65	4833.085	48958	3303.3	33462	17502
58842.07	1600.534	4369	43064.79	4915.031	48450	3314.5	32673	17724
58606.75	1603.111	4452	43091.3	4967.564	48078	3364.5	32562	17678
57922.83	1543.757	4431	42956.33	4883.123	47341	3339.4	32375	17201
59839.94	1561.986	4569	44594.89	4961.656	48426	3399.7	33181	17433
60297.44	1600.664	4626	44797.64	5020.498	48615	3419.8	33115	17719
60276.65	1668.675	4685	44445.12	5124.369	48617	3455.7	32786	18069
59931.97	1733.732	4755	43918.34	5269.277	48670	3535.5	32656	18170
59714.73	1840.839	4777	43104.48	5405.703	48777	3564.9	32166	18682
60442.22	1963.389	4885	43114.63	5626.649	49657	3663.3	32330	19385
62430.03	2105.279	5152	44318.62	5976.123	51412	3870.8	33300	20330
63819.16	2213.648	5384	45223.79	6261.713	52600	4048.1	34005	20914
65505.24	2347.607	5622	46208.46	6570.127	54005	4222.5	34708	21692
65613.56	2302.952	5774	46904.59	6632.302	53880	4329.4	35171	21531
65785.06	2074.451	5990	48862.71	6573.967	53627	4499.5	36705	19917
66648.61	1987.267	6126	50322.81	6559.095	53884	4571.8	37559	18891
68705.22	2030.872	6354	52064.39	6753.71	55339	4722.8	38699	19143
69111.96	2183.367	6367	51464.74	6869.612	55524	4686.2	37877	20108
69207.9	2306.495	6412	50898.17	7032.675	55828	4726.2	37518	20891
70350.21	2433.467	6557	51309.22	7280.371	56966	4846.9	37925	21765
69419.3	2365.084	6520	50940.57	7189.912	56176	4824.8	37697	21634
69763.09	2004.139	6670	53644.81	6976.647	56110	4972.5	39991	19563
71223.51	2076.103	6505	53992.51	6877.764	57083	4801.7	39852	19679
72199.5	2150.769	6550	54353.16	6981.827	57933	4831.1	40086	20615
71637.86	2171.722	6597	53895.61	7050.066	57597	4878.3	39854	20503
71827.01	2432.717	6516	52301.39	7205.654	57834	4772.9	38309	22146
71543.47	2542.103	6601	51652.6	7384.783	57783	4842.7	37892	22650
72717.89	2719.939	6826	51997.82	7735.842	58930	5015.9	38210	23602

1.351267							-2.4076	
2.827						6	-1.3	
conspd/fte	**conspd/po**	**comp/fte**	**compat/fte**	**W&S/fte**	**W&S at/fte**			
1.5	77.4	2.2	0.7	3.0	1.5	2.2	**0.7**	
1.6	9.6	1.8	1.3	1.8	1.3	1.4	**0.9**	
0.7	5.4	2.2	-0.1	2.5	0.3	1.5	**-0.7**	
0.1	2.3	1.3	-0.2	1.4	0.0	1.0	**-0.5**	
0.4	2.3	0.4	-0.1	0.9	0.4	0.3	**-0.2**	
0.9	19.4	1.6	0.3	1.9	0.7	1.3	0.0	
2.1	4.0	4.2	2.1	4.1	2.0	4.1	**2.0**	
1.5	-4.6	2.8	1.8	2.5	1.5	2.8	**1.8**	

2.3	3.5	3.3	2.2	3.2	2.1	3.1	**2.0**
1.5	2.5	3.5	1.8	3.0	1.2	3.2	**1.5**
1.8	1.2	3.6	2.4	2.8	1.6	3.6	**2.3**
1.8	1.3	3.5	2.1	3.1	1.7	3.4	1.9

2.5	**4.6**	**4.7**	**2.5**	**4.6**	**2.4**	**4.6**	**2.4**
0.9	**62.4**	**1.5**	**0.2**	**2.2**	**0.9**	**1.4**	**0.2**
1.5	**-4.6**	**2.8**	**1.8**	**2.5**	**1.5**	**2.8**	**1.8**
1.6	**9.6**	**1.8**	**1.3**	**1.8**	**1.3**	**1.4**	**0.9**
5.8	**45.3**	**10.8**	**2.6**	**13.9**	**5.5**	**10.2**	**2.1**
1.6	**-9.1**	**-5.1**	**2.4**	**-7.1**	**0.3**	**-6.6**	**0.8**
1.3	**2.2**	**2.5**	**1.4**	**2.5**	**1.3**	**2.5**	**1.4**
2.9	**5.3**	**3.9**	**2.7**	**3.9**	**2.6**	**3.5**	**2.3**
2.3	**3.5**	**3.3**	**2.2**	**3.2**	**2.1**	**3.1**	**2.0**
2.2	**7.8**	**3.9**	**1.4**	**4.3**	**1.9**	**3.2**	**0.8**
-0.5	**5.1**	**0.7**	**-1.6**	**1.4**	**-0.9**	**-0.1**	**-2.3**
1.6	**1.7**	**3.5**	**2.1**	**2.6**	**1.2**	**3.0**	**1.6**
0.1	**2.3**	**1.3**	**-0.2**	**1.4**	**0.0**	**1.0**	**-0.5**
1.5	**1.8**	**3.3**	**1.9**	**2.8**	**1.4**	**3.3**	**1.9**
0.5	**2.7**	**0.7**	**0.0**	**1.2**	**0.6**	**0.5**	**-0.1**
2.2	**5.1**	**4.6**	**2.1**	**4.4**	**1.9**	**4.2**	**1.7**
0.5	**5.6**	**2.2**	**-0.2**	**2.5**	**0.1**	**1.3**	**-1.1**
1.4	**5.4**	**3.4**	**0.9**	**3.5**	**1.0**	**2.8**	**0.3**
2.6	**21.6**	**3.9**	**1.2**	**5.0**	**2.2**	**3.4**	**0.7**
2.8	**17.8**	**3.9**	**1.8**	**4.6**	**2.4**	**3.4**	**1.3**
0.7	5.4	2.2	-0.1	2.5	0.3	1.5	-0.7
1.6	**7.8**	**2.9**	**1.3**	**3.0**	**1.4**	**2.6**	**1.0**
1.7							**1.2**
-1.6	**-10.5**	**-4.7**	**-0.5**	**-5.7**	**-1.5**	**-4.5**	**-0.3**
3.5	**6.7**	**5.0**	**3.2**	**5.1**	**3.3**	**4.7**	**2.9**
2.7	**6.3**	**4.1**	**2.3**	**4.2**	**2.3**	**3.7**	**1.8**
-0.3	**-7.2**	**-7.0**	**-0.3**	**-7.7**	**-1.0**	**-7.8**	**-1.1**
2.7	**4.4**	**6.9**	**3.2**	**6.7**	**3.0**	**7.3**	**3.5**
2.8	**5.4**	**4.3**	**2.6**	**4.2**	**2.6**	**3.9**	**2.2**
3.2	**8.1**	**5.4**	**2.7**	**5.6**	**2.9**	**5.0**	**2.3**
2.8	**4.3**	**3.8**	**2.7**	**3.7**	**2.6**	**3.5**	**2.4**
2.2	**14.3**	**3.0**	**1.4**	**3.6**	**1.9**	**2.7**	**1.0**
1.5	**1.4**	**3.2**	**2.0**	**2.3**	**1.1**	**2.7**	**1.5**
3.0	**16.0**	**5.0**	**1.9**	**5.9**	**2.8**	**4.7**	**1.6**

fed exp	defense	nondefense	**fed exp/fte**	**feddef/fte**	**fednondef/fl**	**long-term**	
cpi1914=1	**cpi1914=1**	**cpi1914=1**	**cpi1914=1**	**cpi1914=1**	**cpi1914=1**	**trend=1.5%**	
billion$	billion$	billion$	billion$	2014 cpi $	2014 cpi $	18.3	2.395
fiscal year	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**	**fiscal year**		
14.800	5.426	9.374	669.733	246	424	17354	11698
14.914	5.852	9.062	662.473	260	403	17614	11873
13.507	5.013	8.494	579.189	215	364	17879	12052
13.855	5.413	8.442	578.259	226	352	18147	12232
15.361	7.049	8.312	634.763	291	343	18419	12416
14.914	6.418	8.496	604.014	260	344	18695	12602
14.993	6.497	8.496	579.222	251	328	18976	12791
14.952	6.379	8.574	558.385	238	320	19260	12983
17.018	7.592	9.426	646.222	288	358	19549	13178
18.254	8.101	10.153	689.287	306	383	19842	13375
17.922	7.334	10.588	651.268	267	385	20140	13576
17.526	7.178	10.348	628.845	258	371	20442	13780
17.194	7.077	10.117	604.402	249	356	20749	13986
17.316	7.096	10.220	591.903	243	349	21060	14196
17.273	7.090	10.183	592.079	243	349	21376	14409
17.551	6.987	10.563	610.536	243	367	21697	14625
16.082	6.880	9.203	542.158	232	310	22022	14845
39.023	12.023	27.001	1271.326	392	880	22352	15067
215.388	120.802	94.586	6941.394	3893	3048	22688	15293
270.453	198.134	72.319	8574.229	6281	2293	23028	15523
80.544	50.635	29.909	2527.580	1589	939	23373	15756
63.251	32.250	31.001	2060.725	1051	1010	23724	15992
45.007	12.713	32.295	1480.498	418	1062	24080	16232
43.985	9.525	34.460	1355.462	294	1062	24441	16475
40.288	8.964	31.325	1210.134	269	941	24808	16722
39.935	8.072	31.863	1191.068	241	950	25180	16973
39.364	7.873	31.491	1143.676	229	915	25557	17228
38.585	7.806	30.779	1112.902	225	888	25941	17486
40.617	8.999	31.619	1175.139	260	915	26330	17748
43.145	9.603	33.542	1235.155	275	960	26725	18015
46.427	10.264	36.163	1355.891	300	1056	27126	18285
53.078	10.877	42.201	1676.259	343	1333	27533	18559
76.461	11.537	64.924	2691.064	406	2285	27946	18838
81.920	11.545	70.375	3042.187	429	2613	28365	19120
117.684	9.716	107.969	4089.740	338	3752	28790	19407
111.993	12.418	99.574	3604.998	400	3205	29222	19698
141.190	15.684	125.506	4238.490	471	3768	29660	19994
127.041	15.704	111.337	3577.773	442	3136	30105	20293
113.733	17.126	96.607	3222.812	485	2738	30557	20598
154.572	18.178	136.394	4397.550	517	3880	31015	20907

160.583	28.155	132.428	4356.445	764	3593	31480	21220
224.979	106.038	118.941	5597.808	2638	2959	31953	21539
535.655	391.150	144.505	11904.115	8693	3211	32432	21862
1105.603	938.739	166.864	21869.961	18569	3301	32918	22190
1238.679	1073.696	164.983	22821.850	19782	3040	33412	22523
1233.603	1103.912	129.691	22813.241	20415	2398	33913	22860
697.187	538.758	158.430	13911.614	10750	3161	34422	23203
390.347	144.932	245.415	8299.688	3082	5218	34938	23551
404.793	92.199	312.595	8514.344	1939	6575	35463	23905
440.295	128.736	311.560	9289.123	2716	6573	35994	24263
477.346	136.766	340.580	10018.165	2870	7148	36534	24627
462.671	221.275	241.397	9156.008	4379	4777	37082	24997
575.017	413.770	161.247	10827.933	7792	3036	37639	25371
633.461	467.151	166.310	11699.885	8628	3072	38203	25752
629.956	432.248	197.708	11731.687	8050	3682	38776	26138
622.910	376.469	246.442	11668.268	7052	4616	39358	26530
638.907	373.318	265.589	11691.845	6832	4860	39948	26928
666.282	387.570	278.712	12002.168	6982	5021	40547	27332
698.752	386.554	312.199	12745.957	7051	5695	41156	27742
731.888	399.260	332.628	13368.668	7293	6076	41773	28158
734.527	386.580	347.946	13098.419	6894	6205	42400	28581
767.261	393.353	373.908	13572.628	6958	6614	43036	29009
816.562	410.891	405.671	14261.479	7176	7085	43681	29445
862.021	414.236	447.786	14742.840	7085	7658	44336	29886
891.575	418.786	472.789	14969.986	7032	7938	45001	30335
904.210	382.222	521.988	14721.633	6223	8499	45676	30790
996.385	429.532	566.853	15483.358	6675	8809	46362	31251
1120.570	512.178	608.392	16717.067	7641	9076	47057	31720
1210.034	568.262	641.773	17555.686	8245	9311	47763	32196
1255.654	545.629	710.025	17738.111	7708	10030	48479	32679
1301.291	510.162	791.129	18207.133	7138	11069	49207	33169
1376.526	468.678	907.848	19378.000	6598	12780	49945	33667
1457.758	453.994	1003.764	20314.350	6327	13988	50694	34172
1536.342	422.668	1113.674	20662.536	5685	14978	51454	34684
1509.382	401.424	1107.958	19707.818	5241	14466	52226	35205
1584.759	394.209	1190.551	20781.278	5169	15612	53009	35733
1652.226	381.380	1270.846	21585.315	4982	16603	53805	36269
1685.048	384.683	1300.365	21312.327	4865	16447	54612	36813
1743.489	386.192	1357.297	21142.298	4683	16459	55431	37365
1734.040	389.745	1344.295	20185.085	4537	15648	56262	37925
1755.228	395.297	1359.931	20114.463	4530	15584	57106	38494
1824.286	418.236	1406.050	20824.468	4774	16050	57963	39072
1880.497	457.990	1422.507	21639.163	5270	16369	58832	39658
2013.216	501.445	1511.771	23386.106	5825	17561	59715	40253

2027.431	521.665	1505.767	22911.676	5895	17016	60610	40856
2116.707	559.167	1557.540	23056.804	6091	16966	61520	41469
2199.458	590.148	1609.310	23443.879	6290	17154	62442	42091
2206.529	592.109	1614.420	22989.826	6169	16821	63379	42723
2227.614	585.534	1642.080	22565.204	5931	16634	64330	43363
2271.194	584.587	1686.608	22388.319	5763	16626	65295	44014
2321.586	548.959	1772.627	22469.102	5313	17156	66274	44674
2324.453	477.138	1847.315	22535.232	4626	17909	67268	45344
2473.921	505.710	1968.210	24145.587	4936	19210	68277	46024
2516.005	478.759	2037.247	24363.372	4636	19727	69301	46715
2516.874	451.326	2065.548	23878.805	4282	19597	70341	47415
2568.018	424.100	2143.918	23719.525	3917	19802	71396	48127
2574.036	403.031	2171.005	23226.025	3637	19589	72467	48849
2578.647	399.564	2179.083	22757.453	3526	19231	73554	49581
2586.909	389.772	2197.137	22254.799	3353	18902	74657	50325
2598.869	391.808	2207.062	21831.351	3291	18540	75777	51080
2619.011	406.882	2212.129	21527.649	3344	18183	76914	51846
2668.931	408.108	2260.823	21682.148	3315	18367	78067	52624
2777.392	459.773	2317.620	22656.593	3751	18906	79238	53413
2911.938	521.705	2390.233	23922.171	4286	19636	80427	54214
3016.451	574.219	2442.232	24716.601	4705	20011	81633	55028
3120.799	604.071	2516.728	25224.081	4882	20342	82858	55853
3222.393	613.975	2608.418	25580.433	4874	20706	84101	56691
3312.120	633.695	2678.426	25916.131	4958	20958	85362	57541
3485.518	678.107	2807.412	27232.846	5298	21935	86643	58404
3738.592	729.775	3008.818	30067.616	5869	24198	87942	59280
4026.935	752.809	3274.126	33422.292	6248	27174	89262	60169
4049.552	746.389	3303.163	33601.779	6193	27409	90600	61072
3898.833	700.069	3198.764	31852.173	5719	26133	91959	61988
3856.019	643.690	3212.329	30949.419	5166	25783	93339	62918
3863.054	603.458	3259.596	30226.749	4722	25505	94739	63862
3975.491	595.606	3379.885	30284.678	4537	25747	96160	64820
			25.827				
42.741			1.933				
29.3	38.8	19.7	6				
12.7	10.3	13.3	11				
4.5	0.6	6.4	16				
1.8	-4.6	3.6	8				
2.5	0.5	2.9	10				
10.2	9.1	9.2	51.0				
1.1	1.9	0.6	14				
-6.7	-16.9	1.3	9				

1.4	-1.8	6.5	19			
2.9	4.9	2.2	7			
2.0	4.5	1.5	8			
0.1	-1.5	2.4	57.0			
1.2	**2.1**	**0.7**	**-0.9**	**-0.1**	**-1.5**	
24.6	**32.4**	**16.6**	**23.0**	**30.8**	**15.2**	
-6.7	**-16.9**	**1.3**	**-7.6**	**-17.7**	**0.3**	
12.7	**10.3**	**13.3**	**12.1**	**9.7**	**12.7**	
50.3	**108.3**	**-0.4**	**39.3**	**92.9**	**-7.8**	
-43.5	**-51.2**	**22.2**	**-39.0**	**-47.3**	**31.8**	
-1.4	**-2.0**	**0.7**	**-2.4**	**-3.1**	**-0.4**	
3.3	**-1.1**	**9.2**	**2.1**	**-2.3**	**7.9**	
1.4	**-1.8**	**6.5**	**0.3**	**-2.8**	**5.3**	
6.9	**1.3**	**9.9**	**4.3**	**-1.1**	**7.3**	
2.4	**1.0**	**2.8**	**0.0**	**-1.3**	**0.5**	
3.8	**7.1**	**2.7**	**2.4**	**5.7**	**1.3**	
1.8	**-4.6**	**3.6**	**0.4**	**-5.9**	**2.1**	
1.8	**3.4**	**1.5**	**0.5**	**2.1**	**0.1**	
2.5	**0.3**	**3.0**	**1.9**	**-0.3**	**2.3**	
6.0	**1.6**	**9.2**	**3.5**	**-0.9**	**6.6**	
2.9	**-2.3**	**5.0**	**0.5**	**-4.6**	**2.6**	
4.5	**-0.4**	**7.1**	**2.0**	**-2.7**	**4.6**	
26.1	**38.7**	**12.1**	**22.8**	**35.1**	**9.2**	
17.8	**26.7**	**9.6**	**15.3**	**24.1**	**7.3**	
4.5	0.6	6.4	2.2	-1.6	4.1	
5.0	**4.2**	**5.3**	**3.4**			**1.5**
						1.5
-31.0	**-56.3**	**34.1**	**-28.0**			
5.9	**19.1**	**-2.0**	**4.0**			
5.1	**1.6**	**8.8**	**3.2**			
-43.7	**-63.8**	**37.6**	**-39.7**			
8.9	**23.6**	**-0.8**	**5.0**			
5.2	**4.5**	**5.9**	**3.6**			
9.4	**38.3**	**-11.9**	**6.6**			
3.0	**-1.7**	**10.0**	**1.9**			
12.5	**12.6**	**12.5**	**10.7**			
3.8	**7.5**	**2.6**	**2.6**	**6.3**	**1.4**	

tax/w&s	allgov%gdp current$		avgearnprc current $	medianbs+ current $	median 2014$ based on B	medall25+ current $	medianall 2014$ $	med/w&sfl 2014$	earnprod&r 2014$ $
		1.146							
0.0	cal year		cal year	cal year	cal year	cal year	cal year	cal year	cal year
0		0.063			11134				
0		0.058			11879				
0		0.056			11522				
0		0.054			11526				
0		0.058			11530				
0		0.056			12140				
0		0.052			13154				
0		0.052			13239				
0		0.061			13133				
0		0.053			14921				
0		0.054			14934				
0		0.056			15034				
0		0.054			15451				
0		0.057		gdp	14849				
0		0.063		5.05	14691				
0		0.066		-1.01	15101				
1		0.059		0.51	15905				
2		0.059		12.34	16768				
3		0.107		23.10	17813				
5		0.172		25.85	16698				
6		0.136		17.25	15687				
4		0.114		9.41	15576				
3		0.097		-8.21	16327				
2		0.081		-10.80	16299				
2		0.084		10.79	16430				
2		0.079		6.66	17090				
2		0.079		4.71	17273				
3		0.084		6.92	17349				
3		0.085		0.95	17928				
3		0.080		0.00	18953				
2		0.095		5.05	18936				
2		0.133		-2.38	19437				
1		0.156		-13.82	19031				
2		0.168		-19.28	18757				
2		0.168		-14.76	18829				
2		0.159		6.26	19140				
2		0.158		13.79	19731				
4		0.137		12.83	20153				
6		0.160		11.75	20131				
6		0.161		1.41	20959				

6	**0.155**		0.28	21376				
6	**0.167**		8.57	22539				
8	**0.250**		18.28	24056				
14	**0.313**			25900				
18	**0.346**			27467				
19	**0.361**			27904				
20	**0.254**			27739				
20	**0.212**			26604				
19	**0.203**			26663				
17	**0.226**			27487				
16	**0.213**			28639				
18	**0.219**			28591				
21	**0.236**			29594				
21	**0.238**			30932				
20	**0.235**			31633				
20	**0.223**			33355				
20	**0.222**			34628				
21	**0.231**			34836				
21	**0.247**			35251				
21	**0.238**			36454				
22	**0.241**			37069				
23	**0.250**			37779				
23	**0.251**			38765				
24	**0.251**			39662				
23	**0.246**	5073	#REF!	41101				38722
22	**0.243**	5280	#REF!	41888				39672
23	**0.250**	5469	#REF!	42413				39886
25	**0.269**	5616	#REF!	42978				39852
26	**0.277**	5915	#REF!	44137				40259
28	**0.278**	6273	#REF!	44765				40483
28	**0.295**	6545	#REF!	45316				39909
26	**0.302**	6926	#REF!	46296				40491
28	**0.301**	7477	#REF!	47762				42327
29	**0.292**	7925	#REF!	47707				42257
30	**0.302**	8402	#REF!	46134				40339
30	**0.322**	8854	#REF!	45646				38946
30	**0.310**	9496	#REF!	46231				39505
31	**0.302**	10161	#REF!	46349				39689
32	**0.294**	10927	#REF!	46190				39654
33	**0.291**	11740	17888.00	44950	13780	44950	0.960	38295
34	**0.307**	12529	19552.00	42723	14872	42723	0.944	35993
36	**0.312**	13609	21164.00	41700	16016	41700	0.932	35432
36	**0.332**	14203	22776.00	41715	17004	41715	0.919	34844
35	**0.331**	14881	23972.00	42394	17836	42394	0.918	35371

34	**0.318**	15489	25272.00	42897	18824	42897	0.925	35298
35	**0.320**	15833	26312.00	43374	19708	43374	0.924	34845
35	**0.323**	16111	27300.00	43914	20332	43914	0.915	34796
36	**0.320**	16519	29328.00	43662	20956	43662	0.903	34417
36	**0.314**	16974	30420.00	43096	21528	43096	0.883	33980
37	**0.315**	17579	31668.00	42402	22204	42402	0.883	33569
37	**0.321**	18182	33176.00	42304	23348	42304	0.884	32944
36	**0.330**	18633	34632.00	42212	24284	42212	0.883	32389
36	**0.339**	19161	36192.00	42024	24908	42024	0.860	32327
36	**0.335**	19726	37180.00	41842	25532	41842	0.862	32327
37	**0.325**	20319	38116.00	41526	26000	41526	0.857	32452
37	**0.326**	20781	38844.00	41200	26520	41200	0.851	32285
38	**0.318**	21478	39416.00	40812	27040	40812	0.836	32416
39	**0.308**	22441	40508.00	41413	28080	41413	0.830	33097
40	**0.299**	23325	42692.00	43197	29744	43197	0.837	33874
40	**0.293**	24109	44720.00	43750	30784	43750	0.830	34264
40	**0.289**	24987	46332.00	43536	31668	43536	0.806	34351
40	**0.299**	25672	47892.00	43800	32760	43800	0.813	34323
37	**0.306**	26346	48932.00	44211	33592	44211	0.819	34675
35	**0.310**	26918	50128.00	44300	34424	44300	0.813	34640
35	**0.308**	27517	51272.00	44514	35516	44514	0.802	34488
36	**0.309**	28279	52676.00	43873	36192	43873	0.792	34281
37	**0.308**	29476	54028.00	43845	37336	43845	0.782	34615
38	**0.314**	30621	55744.00	43816	38376	43816	0.770	34962
39	**0.334**	31586	57980.00	43511	39572	43511	0.771	34730
35	**0.362**	32059	59124.00	44413	40248	44413	0.779	35376
34	**0.368**	33103	59488.00	44148	40664	44148	0.763	35939
36	**0.360**	33971	59800.00	43618	41444	43618	0.757	35753
36	**0.348**	34545	60580.00	43698	42380	43698	0.755	35620
38	**0.339**	35250	62088.00	43702	43004	43702	0.758	35821
39	**0.334**	36087	62036.00	43628	43628	43628	0.757	36087
40	**0.332**	36800		44381	44434	44381	0.751	36757
							0.844	

#DIV/0!
#DIV/0!
0.5
-0.7
1.1
-0.2

med%prod	Fed debt	fedexp	gdp	GDP-defense	**GDP-fed**	**gdp%**	**fedout%**	fedout%-gdp
2014$	current$	2014cpi$	2014cpi$	current$	current$	current$	current$	27.8
	billions$	**indexes**	**indexes**	billions$	billions$	1yr %	1yr %	43.2
cal year	fiscal year	fiscal year	fiscal year	**fiscal year**	**fiscal year**	fiscal year	fiscal year	
				17.859	17.529			
	-0.063			19.494	19.175			
	-0.077			20.970	20.665	7.4	-7.6	-15.0
	-0.045			22.048	21.733	5.2	6.6	1.4
	0.043			22.632	22.316	2.9	13.0	10.0
	0.023			23.756	23.433	4.8	-2.9	-7.7
	-0.025			26.653	26.330	12.1	0.5	-11.6
	-0.087			29.303	28.971	9.9	1.6	-8.3
	0.057			28.756	28.391	-1.7	13.8	15.5
	0.090			30.242	29.856	5.2	5.3	0.1
	0.018			34.066	33.656	12.4	0.0	-12.4
	-0.011			35.267	34.859	3.5	-0.4	-3.9
	-0.003			37.316	36.910	5.8	-0.1	-5.9
	0.001			39.207	38.785	5.1	3.6	-1.4
	0.001			38.802	38.374	-1.0	1.5	2.6
	0.063			39.003	38.554	0.5	2.8	2.2
	-0.048			43.845	43.437	12.3	-4.4	-16.8
	0.853			53.748	52.396	23.1	174.1	151.0
	9.032			61.290	55.723	25.9	548.8	522.9
	13.363			66.652	61.707	17.3	45.9	28.6
	-0.291			83.753	81.392	9.4	-65.6	-75.0
	-0.509			77.969	75.488	-8.2	-20.4	-12.2
	-0.737			70.921	68.561	-10.8	-35.0	-24.2
	-0.713			78.920	76.460	10.8	-4.5	-15.3
	-0.963			84.253	81.992	6.7	-7.4	-14.0
	-0.717			88.309	85.976	4.7	0.6	-4.2
	-0.865			94.464	92.120	6.9	0.2	-6.7
	-1.156			95.372	93.093	0.9	-2.5	-3.4
	-0.939			95.294	92.989	0.0	3.6	3.6
	-0.735	100	100	100.104	97.673	5.1	5.6	0.6
	-0.738	107.6082	98.93955	97.666	95.080	-2.4	6.2	8.6
	0.461	123.0235	90.47579	84.067	81.223	-13.8	7.7	21.6
	2.735	177.2212	80.77254	67.747	63.791	-19.3	30.2	49.5
	2.601	189.8736	74.74871	57.702	53.752	-14.8	-1.3	13.4
	3.586	272.7678	80.2062	61.460	55.459	6.3	42.3	36.0
	2.803	259.5762	88.6004	69.839	64.138	13.8	-2.0	-15.8
	4.305	327.2502	98.21233	78.686	71.372	12.8	28.3	15.5
	2.193	294.4554	107.1923	88.013	81.370	11.7	-7.9	-19.6
	0.089	263.6096	107.8398	89.170	83.360	1.4	-9.8	-11.2
	2.846	358.2651	109.9732	89.375	81.309	0.3	33.6	33.4

	2.920	372.1978	119.7552	96.540	88.732	8.6	3.6	-5.0
	4.941	521.4539	137.6177	109.715	102.497	18.3	44.2	25.9
	20.503	1241.538	161.8986	122.042	112.563	27.2	157.4	130.2
	54.554	2562.558	186.7589	117.851	105.995	24.9	123.6	98.6
	47.557	2871	208.6027	134.707	122.546	15.9	16.2	0.4
	47.553	194.7402	89.01214	143.435	133.688	5.9	1.5	-4.3
	15.936	110.06	85.04072	185.319	172.768	0.7	-40.4	-41.1
	-4.018	61.62128	79.86204	226.042	204.354	4.8	-37.5	-42.3
	-11.796	63.90183	78.50557	253.270	222.400	9.8	15.9	6.0
	-0.580	69.50627	80.07765	263.675	231.850	5.5	12.5	7.0
	3.119	75.35515	82.16988	265.326	231.150	0.8	6.5	5.7
	-6.102	73.03865	90.84293	303.859	278.150	17.3	2.9	-14.5
	1.519	90.77391	94.83555	311.411	293.450	9.2	30.0	20.8
	6.493	100	100	329.723	310.925	7.0	11.8	4.8
	1.154	99.44675	100.5114	338.434	315.900	1.4	0.3	-1.1
	2.993	98.33445	105.9515	364.246	336.275	5.0	-1.5	-6.5
	-3.947	100.8597	113.8815	396.477	366.225	7.9	2.9	-4.9
	-3.412	105.1813	117.0098	418.745	386.075	5.7	7.3	1.6
	2.769	110.3071	115.7207	427.485	389.675	2.2	8.4	6.2
	12.849	115.5379	121.6933	456.585	415.750	6.6	6.2	-0.4
	-0.301	115.9545	127.0025	486.995	443.675	5.8	1.8	-4.1
	3.335	121.122	128.3183	497.999	450.850	2.3	5.8	3.5
	7.145	128.9049	136.1285	534.555	482.875	7.2	7.5	0.3
	4.756	136.0812	141.9517	565.900	508.175	5.5	6.8	1.3
35016.57	5.915	140.7466	149.8132	608.168	546.350	7.0	4.9	-2.1
35686.72	1.411	142.7412	158.5672	660.080	590.950	7.2	2.7	-4.5
36134.41	3.697	100	100	723.839	647.150	10.0	12.6	2.5
36615.71	8.642	112.4636	104.0041	766.783	681.950	7.2	15.9	8.7
37602.84	25.161	121.4425	107.9233	817.374	724.850	7.3	11.6	4.4
38137.85	-3.242	126.021	112.4054	899.803	792.450	9.2	8.8	-0.4
38607.32	2.842	130.6012	113.3494	967.383	840.700	6.8	9.8	3.0
39442.82	23.033	138.152	115.0754	1040.428	887.650	6.7	11.2	4.5
40691.25	23.372	146.3047	120.9803	1140.276	965.225	8.9	9.7	0.8
40644.42	14.908	154.1916	129.3193	1279.344	1077.300	11.2	9.6	-1.6
39304.82	6.135	151.4859	130.0871	1406.853	1187.850	9.6	7.0	-2.6
38888.37	53.242	159.0509	126.9803	1524.091	1262.825	8.4	16.6	8.2
39386.97	73.732	165.8221	131.814	1700.656	1402.025	11.2	11.6	0.5
39487.89	53.659	169.1162	138.8308	1931.134	1602.425	13.3	9.7	-3.6
39352.44	59.185	174.9815	145.6759	2173.730	1806.475	12.3	10.8	-1.6
1.17	40.726	174.0331	148.9584	2453.683	2052.400	12.8	9.7	-3.1
1.19	73.829	176.1596	142.75	2662.780	2201.800	8.8	14.9	6.1
1.18	78.969	183.0905	144.1795	2980.937	2451.400	12.2	15.5	3.3
1.20	127.977			3128.616	2553.050	5.6	10.7	5.2
1.20	207.802			3331.147	2698.325	6.9	10.8	3.9

1.22	185.367	3725.414	3069.000	11.6	4.9	-6.8
1.24	212.307	4017.632	3313.625	8.0	8.3	0.2
1.26	221.227	4262.677	3517.200	6.2	6.5	0.3
1.27	149.730	4499.904	3731.025	5.4	3.1	-2.3
1.27	155.178	4864.765	4050.475	7.8	5.1	-2.7
1.26	152.639	5266.470	4390.675	8.0	6.8	-1.3
1.28	221.035	5615.279	4648.750	6.2	7.3	1.1
1.30	269.238	5836.765	4778.700	3.3	5.2	1.9
1.30	290.321	6136.379	4975.225	5.3	9.6	4.3
1.29	255.052	6503.816	5265.175	5.6	4.8	-0.8
1.28	203.186	6916.160	5627.200	5.9	2.7	-3.3
1.28	163.952	7311.287	5935.950	5.4	4.9	-0.5
1.26	107.431	7712.527	6281.025	5.2	3.0	-2.2
1.25	21.884	8212.723	6737.500	6.3	2.9	-3.5
1.28	-69.270	8686.606	7174.800	5.6	2.0	-3.6
1.28	-125.610	9235.756	7687.975	6.2	2.4	-3.8
1.27	-236.241	9853.837	8253.450	6.7	4.0	-2.7
1.28	-128.236	10259.843	8571.700	4.1	5.2	1.1
1.28	157.758	10528.444	8771.950	3.0	5.6	2.7
1.28	377.585	10927.692	9073.375	4.2	7.3	3.1
1.29	412.727	11632.762	9694.125	6.7	6.0	-0.7
1.28	318.346	12393.556	10330.025	6.6	6.9	0.2
1.27	248.181	13162.880	10945.975	6.2	7.0	0.9
1.25	160.701	13771.642	11441.650	4.7	5.2	0.5
1.25	458.553	14136.359	11585.800	3.0	9.9	6.9
1.26	1412.688	13753.563	11028.250	-2.3	6.9	9.2
1.23	1294.373	14104.990	11088.875	2.7	9.5	6.9
1.22	1299.590	14673.596	11551.150	3.9	3.2	-0.7
1.23	1086.963	15349.398	12252.150	4.2	-1.4	-5.6
1.22	679.544	15864.629	12703.425	2.9	0.5	-2.4
1.21	484.627	16580.043	13320.450	4.2	1.8	-2.4
1.21	438.406			3.6	3.2	-0.4

1.252

38.2	**38.3**
39.4	**43.6**
38.7	**38.3**
32.2	**27.2**
50.7	**50.7**
48.6	**50.7**
68.9	**68.6**
85.2	**81.5**
114.9	**109.8**

95.7	89.2
85.0	72.9
64.0	61.0
37.8	43.6
30.2	39.8
28.4	36.3
5.7	5.8
13.7	13.4
2.0	2.0
-0.3	-0.9
8.2	8.5
29.2	29.2
7.8	7.7
6.1	5.8
8.6	7.8
11.8	11.7
7.2	7.4
5.9	5.6
5.3	5.6
-100.0	-100.0

-0.6

%	fedout current$ billions$ fiscal year	Regs current$ billions$ fiscal year	Regs 2014$ billions$ fiscal year	**defense 19 current$ billions$ source: OM**	defense src:govc (adminbdg billions$	vet pen src:govc (adminbdg billions$	**nondef current$ billions$ fiscal year**
	0.5			**0.191**	0.191	0.1	0.33
	0.5			**0.206**	0.206	0.134	0.32
	0.5			**0.180**	0.18	0.138	0.31
	0.5			**0.202**	0.202	0.138	0.32
	0.6			**0.268**	0.268	0.143	0.32
	0.6			**0.244**	0.244	0.142	0.32
	0.6			**0.247**	0.247	0.141	0.32
	0.6			**0.247**	0.247	0.139	0.33
	0.7			**0.294**	0.294	0.154	0.37
	0.7			**0.308**	0.308	0.162	0.39
	0.7			**0.284**	0.284	0.161	0.41
	0.7			**0.283**	0.283	0.158	0.41
	0.7			**0.284**	0.284	0.154	0.41
	0.7			**0.293**	0.293	0.175	0.42
	0.7			**0.298**	0.298	0.173	0.43
	0.7			**0.297**	0.297	0.176	0.45
	0.7			**0.305**	0.305	0.171	0.41
	2.0			**0.602**	0.602	0.171	1.35
	12.7			**7.110**	7.11	0.235	5.57
	18.5			**13.548**	13.548	0.324	4.95
	6.4			**3.997**	3.997	0.332	2.36
	5.1			**2.581**	2.581	0.646	2.48
	3.3			**0.929**	0.929	0.686	2.36
	3.1			**0.680**	0.68	0.747	2.46
	2.9			**0.647**	0.647	0.676	2.26
	2.9			**0.591**	0.591	0.741	2.33
	2.9			**0.586**	0.586	0.772	2.34
	2.9			**0.578**	0.578	0.786	2.28
	3.0			**0.656**	0.656	0.806	2.31
	3.1			**0.696**	0.696	0.8	2.43
	3.3			**0.734**	0.734	0.8	2.59
	3.6			**0.733**	0.733	1.0	2.84
	4.7			**0.703**	0.703	1.0	3.96
	4.6			**0.648**	0.648	0.9	3.95
	6.5			**0.540**	0.54	0.6	6.00
	6.4			**0.711**	0.7	0.6	5.70
	8.2			**0.914**	0.9	2.4	7.31
	7.6			**0.937**	0.9	1.1	6.64
	6.8			**1.030**	1.0	0.6	5.81
	9.1			**1.075**	1.1	0.6	8.07

9.5			**1.660**	1.5	0.6	7.81
13.7			**6.435**	6.1	0.6	7.22
35.1			**25.658**	24.0	0.6	9.48
78.6			**66.699**	63.2	0.6	11.86
91.3			**79.143**	76.9	0.7	12.16
92.7			**82.965**	81.6	1.1	9.75
55.2			**42.681**	44.0	3.4	12.55
34.5			**12.808**	13.1	6.9	21.69
29.8			**9.105**	13.0	6.4	20.66
38.8			**13.150**	13.1	6.6	25.69
42.6			**13.724**	13.1	8.8	28.84
45.5			**23.566**	22.5	5.5	21.95
67.7			**46.089**	44.0	5.4	21.60
76.1			**52.802**	50.4	4.5	23.30
70.9			**49.266**	46.6	4.3	21.59
68.4			**42.729**	40.2	4.5	25.72
70.6			**42.523**	40.3	4.8	28.12
76.6			**45.430**	42.8	4.9	31.15
82.4			**46.815**	44.4	5.2	35.59
92.1			**49.015**	46.6	5.4	43.08
92.2	26.9	167.8	**48.130**	45.9	5.4	44.06
97.7	31.8	195.6	**49.601**	47.4	5.7	48.12
106.8	35.3	214.5	**52.345**	51.1	5.6	54.48
111.3	40.5	243.2	**53.400**	52.3	5.5	57.92
118.5	43.4	257.7	**54.757**	53.6	5.7	63.77
118.2	46.5	271.2	**50.620**	49.6	5.7	67.61
134.5	48.3	275.6	**58.111**	56.8	5.9	76.42
157.5	53.0	293.5	**71.417**	70.1	6.9	86.05
178.1	60.5	324.0	**81.926**	80.5	6.9	96.21
183.6	68.8	352.2	**82.497**	81.2	7.6	101.14
195.6	80.0	389.1	**81.692**	80.3	8.7	113.96
210.2	100.5	465.0	**78.872**			131.30
230.7	120.2	530.6	**79.174**			151.51
245.7	152.2	644.5	**76.681**			169.03
269.4	164.1	648.7	**79.347**			190.01
332.3	196.6	704.2	**86.509**			245.82
371.8	230.6	772.5	**89.619**			282.17
409.2	257.7	805.3	**97.241**			311.98
458.7	269.9	790.4	**104.495**			354.25
504.0	289.9	785.7	**116.342**			387.69
590.9	320.2	798.4	**133.995**			456.95
678.2	346.4	786.6	**157.513**			520.73
745.7	359.5	764.0	**185.309**			560.43
808.4	375.9	765.1	**209.903**			598.46

851.8	385.3	757.5	**227.411**	624.39
946.3	395.3	752.2	**252.743**	693.60
990.4	400.8	745.7	**273.373**	717.01
1004.0	413.5	752.6	**281.996**	722.02
1064.4	424.4	748.2	**290.360**	774.06
1143.7	454.1	769.9	**303.555**	840.19
1253.0	504.9	826.1	**299.321**	953.67
1324.2	554.4	876.1	**273.285**	1050.94
1381.5	590.4	910.6	**298.346**	1083.18
1409.4	608.5	916.7	**291.084**	1118.30
1461.8	631.3	930.9	**281.640**	1180.11
1515.7	668.0	964.5	**272.063**	1243.68
1560.5	695.9	986.3	**265.748**	1294.74
1601.1	726.1	1011.3	**270.502**	1330.61
1652.5	750.8	1033.0	**268.194**	1384.26
1701.8	775.1	1053.0	**274.769**	1427.07
1789.0	813.1	1082.3	**294.363**	1494.59
1862.8	791.1	1028.2	**304.732**	1558.11
2010.9	841.2	1076.0	**348.456**	1662.44
2159.9	996.3	1250.6	**404.744**	1755.16
2292.8	1263.2	1547.2	**455.833**	1837.01
2472.0	1175.9	1396.4	**495.308**	1976.65
2655.1	1220.2	1403.4	**521.827**	2133.22
2728.7	1302.7	1458.6	**551.271**	2177.42
2982.5	1358.8	1490.6	**616.072**	2366.47
3517.7	1467.0	1590.7	**661.023**	2856.65
3457.1	1593.9	1713.3	**693.498**	2763.58
3603.1	1629.4	1716.6	**705.557**	2897.50
3537.0	1701.7	1760.5	**677.856**	2859.10
3454.6	1740.2	1769.9	**660.037**	2794.61
3506.1	1732.6	1732.6	**626.755**	2879.36

1955
5.10
4.40

gdp 2014 cpi$ billions$ fiscal year	gdp/fte 2014 cpi$ $ fiscal year	gdp/cap 2014 cpi$ $ fiscal year	fed exp/fte 2014 cpi$ $ fiscal year	fedexp/fte 1900=1 fiscal year	fedexp/fte	**fednondefc current$ billions$** fiscal year
512.7	23203	6739	670	0	7368.946	
559.6	24859	7283	662	0	7289.067	
589.0	25257	7516	579	0	6372.707	
596.3	24886	7463	578	0	6362.475	
602.3	24891	7400	635	0	6984.17	
631.3	25567	7606	604	0	6645.848	
707.5	27335	8360	579	0	6373.068	
763.1	28498	8850	558	0	6143.806	
750.2	28487	8539	646	0	7110.255	
803.5	30343	8968	689	0	7584.089	
887.1	32235	9700	651	0	7165.78	
901.7	32352	9681	629	0	6919.059	
936.9	32936	9904	604	0	6650.122	
956.6	32700	9935	592	0	6512.592	
930.3	31887	9476	592	0	6514.533	
924.6	32164	9262	611	0	6717.614	
995.8	33571	9835	542	0	5965.261	
1,085.4	35362	10570	1271	0	13988.16	
1,162.1	37453	11176	6941	2	76374.82	
1,172.9	37185	11191	8574	2	94340.59	
1,111.6	34884	10511	2528	1	27810.47	
1,006.5	32792	9363	2061	1	22673.76	
983.2	32342	8996	1480	0	16289.63	
1,115.0	34361	10045	1355	0	14913.88	
1,176.2	35330	10406	1210	0	13314.87	
1,214.2	36213	10561	1191	0	13105.09	
1,277.0	37101	10950	1144	0	12583.64	
1,295.8	37376	10961	1113	0	12245.05	
1,316.2	38080	10989	1175	0	12929.82	
1,390.8	39816	11481	1235	0	13590.17	
1,376.0	40187	11240	1356	0	14918.6	
1,258.3	39739	10184	1676	0	18443.55	
1,123.4	39537	9027	2691	1	29609.26	
1,039.6	38606	8303	3042	1	33472.6	
1,115.5	38765	8855	4090	1	44998.62	
1,232.2	39665	9717	3605	1	39665.1	
1,365.9	41004	10700	4238	1	46635.29	
1,490.8	41985	11607	3578	1	39365.54	
1,499.8	42500	11598	3223	1	35459.98	
1,529.5	43514	11734	4398	1	48385.4	

1,665.5	45184	12666	4356	1	47933.13	6.600
1,914.0	47622	14417	5598	2	61591.6	5.665
2,251.7	50039	16787	11904	3	130978.7	6.177
2,597.4	51379	19127	21870	6	240631	5.789
2,901.2	53453	21089	22822	6	251104.4	5.830
3,012.4	55709	21646	22813	6	251009.7	3.419
2,878.0	57428	20461	13912	4	153066.8	8.692
2,702.8	57467	18932	8300	2	91319.87	19.386
2,656.9	55884	18275	8514	2	93681.68	28.508
2,710.1	57175	18322	9289	3	102206.4	29.248
2,780.9	58363	18449	10018	3	110227.9	31.397
3,074.4	60840	20019	9156	3	100741.8	23.169
3,209.5	60437	20545	10828	3	119137.7	14.957
3,384.3	62507	21303	11700	3	128731.6	15.553
3,401.6	63348	21049	11732	3	129081.5	19.280
3,585.7	67167	21800	11668	3	128383.7	24.734
3,854.1	70529	23021	11692	3	128643.1	27.009
3,959.9	71333	23234	12002	3	132057.5	29.341
3,916.3	71438	22582	12746	4	140241.3	34.274
4,118.4	75228	23353	13369	4	147092.9	37.127
4,298.1	76646	23978	13098	4	144119.4	39.687
4,342.7	76820	23837	13573	4	149337	43.384
4,607.0	80462	24887	14261	4	156916.3	47.724
4,804.0	82162	25568	14743	4	162212.6	53.635
5,070.1	85130	26606	14970	4	164711.9	57.665
5,366.4	87371	27791	14722	4	161979.3	65.046
5,779.8	89816	29575	15483	13	996366.1	63.689
6,011.3	89678	30416	16717	14	1075756	70.798
6,237.8	90501	31234	17556	15	1129722	77.785
6,496.9	91778	32211	17738	15	1141461	92.460
6,551.4	91665	32136	18207	15	1171643	111.397
6,651.2	93632	32232	19378	16	1246989	136.509
6,992.5	97443	33492	20314	17	1307244	157.995
7,474.5	100525	35440	20663	17	1329650	184.696
7,518.8	98172	35320	19708	17	1268213	202.457
7,339.3	96241	34150	20781	17	1337291	243.818
7,618.6	99533	35108	21585	18	1389032	280.508
8,024.2	101489	36617	21312	18	1371465	
8,419.8	102103	38028	21142	18	1360523	
8,609.6	100220	38466	20185	17	1298926	
8,250.7	94551	36485	20114	17	1294381	
8,333.4	95126	36495	20824	17	1340071	
8,190.3	94247	35523	21639	18	1392497	
8,459.3	98266	36349	23386	20	1504914	

9,067.5	102470	38617	22912	19	1474384
9,447.7	102912	39886	23057	19	1483723
9,792.3	104375	40968	23444	20	1508632
10,040.6	104613	41626	22990	19	1479413
10,395.7	105306	42711	22565	19	1452088
10,726.8	105739	43665	22388	19	1440706
10,847.5	104985	43701	22469	19	1445904
10,667.8	103422	42450	22535	19	1450160
10,907.2	106454	42816	24146	20	1553787
11,175.9	108220	43281	24363	20	1567802
11,534.4	109433	44104	23879	20	1536620
11,821.2	109186	44658	23720	20	1526370
12,099.8	109179	45176	23226	20	1494613
12,530.7	110588	46236	22757	19	1464460
13,014.2	111959	47454	22255	19	1432114
13,561.6	113921	48880	21831	18	1404864
14,027.3	115301	49990	21528	18	1385321
14,148.5	114941	49895	21682	18	1395263
14,351.6	117073	50128	22657	19	1457969
14,607.6	120005	50568	23922	20	1539410
15,228.8	124784	52250	24717	21	1590533
15,719.5	127054	53438	25224	21	1623189
16,101.5	127819	54223	25580	21	1646121
16,464.8	128831	54918	25916	22	1667723
16,238.1	126870	53651	27233	23	1752455
15,914.1	127989	52104	30068	25	1934875
16,064.4	133329	52147	33422	28	2150751
16,269.2	134997	52391	33602	28	2162301
16,552.6	135229	52898	31852	27	2049712
16,764.9	134559	53170	30949	26	1991619
17,183.5	134454	54091	30227	25	1945115
17,753.2	135241	55475	30285	25	1948843

102.8
-0.7
10.0
138.1
9.3
7.0

12.7

out-hwy	avgw&sSSA 2014$	medianSSA 2014$	median25+ current$	median25+allFT 2014$	gdp % current$	fed spendir current$	def current$
	cal year	cal year	cal year	cal year	fiscal yr	fiscal yr	fiscal yr
					9.141274	0.767754	7.853403
					7.360406	-7.61905	-12.6214
					5.200946	6.597938	12.22222
					2.921348	12.95938	32.67327
					4.803493	-2.91096	-8.95522
					12.08333	0.529101	1.229508
					9.851301	1.578947	0
					-1.69205	13.81693	19.02834
					5.163511	5.311077	4.761905
					12.43863	0	-7.79221
					3.49345	-0.43228	-0.35211
					5.766526	-0.14472	0.353357
					5.053191	3.623188	3.169014
					-1.01266	1.538462	1.706485
					0.511509	2.754821	-0.33557
					12.34097	-4.42359	2.693603
					23.10306	174.0533	97.37705
					25.85097	548.7718	1081.063
					17.25146	45.87836	90.54852
					9.413965	-65.6194	-70.4975
					-8.20513	-20.3838	-35.4266
					-10.8007	-35.0257	-64.0062
					10.78636	-4.53025	-26.803
					6.658291	-7.38854	-4.85294
					4.711425	0.550206	-8.65533
					6.917885	0.205198	-0.84602
					0.94687	-2.49147	-1.36519
					0	3.640182	13.49481
					5.054716	5.606214	6.097561
					-2.38095	6.17205	5.45977
					-13.8211	7.740964	-0.13624
					-19.2807	30.24881	-4.09277
					-14.7553	-1.30929	-7.82361
					6.255356	42.2575	-16.6667
					13.79032	-1.97218	31.66667
					12.82778	28.3219	28.55134
					11.74623	-7.87555	2.516411
					1.405284	-9.76253	9.925293
					0.277162	33.64035	4.368932

		8.56827	3.577289	54.4186
		18.27902	44.20152	287.6506
		27.16315	157.3574	298.7257
		24.94922	123.5677	159.954
		15.87646	16.22939	18.65695
		5.868599	1.542101	4.829233
		0.706714	-40.4263	-48.5554
		4.758772	-37.5435	-69.9913
		9.849278	15.883	-28.9116
		5.507384	12.50782	44.42614
		0.803757	6.503613	4.365019
		44.62235	77.88714	71.71379
		56.79825	60.76428	95.57413
		60.15282	48.92262	14.5653
		47.7656	39.12465	-6.69672
		47.01526	39.90716	-13.2688
		57.31948	45.79901	-0.48211
		41.76529	37.37858	6.8363
		32.67133	36.91457	3.048646
		32.17437	34.4185	4.699348
		38.02554	38.5482	-1.80557
		34.55372	34.91856	3.056306
		33.69021	32.70245	5.532147
		33.41951	33.3214	2.015474
		39.76913	36.18393	2.541199
		5.297697	5.344803	-7.5552
		10.02533	12.56785	14.7985
		7.193555	15.91246	22.89756
		7.28943	11.648	14.71498
		9.229401	8.827744	0.69697
		6.797821	9.757703	-0.97579
		6.693992	11.16977	-3.45199
		8.947557	9.745305	0.382899
		11.19972	9.637132	-3.14876
		9.599749	7.04099	3.476741
		8.37034	16.56611	9.026176
		11.15578	11.63827	3.595002
		13.29963	9.710238	8.504893
		12.31774	10.75244	7.459816
13780	44949.67	12.80822	9.72443	11.33738
14872	42723.25	8.822871	14.94325	15.17337
16016	41699.9	12.21675	15.47544	17.5514
17004	41714.6	5.591136	10.74522	17.6468
17836	42393.81	6.853655	10.75735	13.27189

		18824	42897.48	11.62861	4.877036	8.340996
		19708	43373.83	8.033495	8.251068	11.1393
		20332	43913.91	6.221351	6.490724	8.162442
		20956	43661.51	5.419914	3.14325	3.154298
		21528	43096.05	7.804952	5.117164	2.966
		22204	42402.3	8.048301	6.762323	4.544359
36546	26267	23348	42303.66	6.186238	7.334549	-1.3948
36374	26208	24284	42211.71	3.304535	5.174389	-8.69835
37119	26336	24908	42023.56	5.313786	9.625568	9.17028
36359	25708	25532	41841.53	5.597364	4.811579	-2.43409
36390	25740	26000	41525.63	5.929447	2.672049	-3.24442
36816	25864	26520	41200.39	5.356498	4.889851	-3.40044
37515	26263	27040	40811.87	5.207791	3.02598	-2.32115
38797	26952	28080	41413.35	6.329062	2.856091	1.788913
40205	27819	29744	43197.12	5.558912	1.963368	-0.85323
41535	28565	30784	43750.15	6.20589	2.390449	2.451584
42404	28810	31668	43536.33	6.70494	3.961483	7.131081
42226	29104	32760	43799.64	4.102944	5.178783	3.522522
41980	29154	33592	44210.9	2.956342	5.623785	14.34835
42040	29044	34424	44300.33	4.188004	7.320839	16.15039
42851	29266	35516	44513.88	6.672447	5.99367	12.62067
42973	29048	36192	43872.51	6.620094	6.864833	8.661666
43545	29233	37336	43844.87	6.174717	7.030571	5.355607
44251	29383	38376	43816.4	4.663602	5.204064	5.641409
43605	29158	39572	43511.32	2.998869	9.904555	11.75638
43086	28972	40248	44412.62	-2.29013	6.937986	7.295647
43374	28616	40664	44147.52	2.663277	9.546485	4.912619
43370	28378	41444	43617.54	3.923884	3.191719	1.74034
43815	28372	42380	43698.32	4.214147	-1.38192	-3.92628
43734	28482	43004	43701.61	2.937653	0.517867	-6.55099
44569	28851	43628	43628	4.154576	1.802538	-4.73426
				3.64463	3.238374	-0.98665

fed-def current$ fiscal yr	Imports me billions$	Exports billions$	IM%gdp	Ex%gdp	**IM+EX%gdp**		
	0.85	1.394	0.045455	0.074545	**0.12**		
-3.33333	0.823	1.438	0.039758	0.069469	**0.109227**	-12.5314	-6.81042
-4.38871	0.903	1.382	0.041806	0.063981	**0.105787**	5.148846	-7.8987
3.278689	1.026	1.42	0.044803	0.062009	**0.106812**	7.171147	-3.08331
0.31746	0.991	1.461	0.043275	0.063799	**0.107074**	-3.41131	2.887324
2.21519	1.118	1.519	0.044542	0.060518	**0.10506**	2.927141	-5.14301
0	1.227	1.744	0.042753	0.060767	**0.103519**	-4.01694	0.410824
2.786378	1.434	1.881	0.047171	0.061875	**0.109046**	10.3349	1.824111
9.939759	1.194	1.861	0.043105	0.067184	**0.110289**	-8.62046	8.580389
5.753425	1.312	1.663	0.039281	0.04979	**0.089072**	-8.8697	-25.8896
6.217617	1.537	1.745	0.043541	0.049433	**0.092975**	10.8439	-0.71699
-0.4878	1.527	2.049	0.042654	0.057235	**0.099888**	-2.03818	15.78124
-0.4902	1.653	2.204	0.041954	0.055939	**0.097893**	-1.63952	-2.26358
3.940887	1.813	2.466	0.045783	0.062273	**0.108056**	9.125435	11.32239
1.421801	1.894	2.365	0.049067	0.061269	**0.110337**	7.174151	-1.61113
4.906542	1.674	2.769	0.04185	0.069225	**0.111075**	-14.7091	12.98457
-9.1314	2.392	5.483	0.049524	0.11352	**0.163043**	18.33646	63.98652
231.3725	2.952	6.234	0.048874	0.103212	**0.152086**	-1.31177	-9.08014
311.7604	3.031	6.149	0.039673	0.080484	**0.120157**	-18.8267	-22.0204
-11.173	3.904	7.92	0.046476	0.094286	**0.140762**	17.14883	17.14797
-52.2548	5.278	8.228	0.057683	0.089923	**0.147607**	24.11314	-4.62659
5.082592	2.509	4.485	0.036049	0.06444	**0.100489**	-37.5053	-28.3395
-4.87707	3.113	3.832	0.042011	0.051714	**0.093725**	16.53852	-19.7483
4.237288	3.792	4.167	0.044559	0.048966	**0.093525**	6.066407	-5.31381
-8.08943	3.61	4.591	0.042621	0.054203	**0.096824**	-4.34999	10.69549
3.184432	4.227	4.91	0.045403	0.052739	**0.098142**	6.526774	-2.7011
0.471496	4.431	4.809	0.04568	0.049577	**0.095258**	0.611459	-5.99494
-2.77304	4.185	4.865	0.044099	0.051264	**0.095364**	-3.46179	3.403107
1.140851	4.091	5.128	0.042175	0.052866	**0.095041**	-4.36244	3.123976
5.466377	4.399	5.241	0.042055	0.050105	**0.092161**	-0.28407	-5.22229
6.375977	3.061	3.843	0.0332	0.041681	**0.074881**	-21.0576	-16.8127
9.976798	2.091	2.424	0.027016	0.031318	**0.058333**	-18.6269	-24.8633
39.09986	1.323	1.611	0.022235	0.027076	**0.049311**	-17.6943	-13.5456
-0.15167	1.45	1.675	0.02535	0.029283	**0.054633**	14.00636	8.153408
51.92405	1.655	2.133	0.024775	0.031931	**0.056707**	-2.26512	9.042452
-4.99917	2.047	2.283	0.02755	0.030727	**0.058277**	11.20069	-3.77172
28.29328							
-9.17419							
-12.5395							
38.8296							

-3.19861
-7.55635
31.32447
25.07648
2.572537
-19.8503
28.76783
72.79898
42.33678
3.093618
7.387274
-24.7747 real gdp realfedspd cons/pop
-30.1373
4.660097 4.393685 9.004019 0.757489
19.87445
24.12798
8.154875
7.99286
15.73309
8.000529
6.085466
8.838873
9.60996
11.69698
7.090515 real gdp real fedexp consump/p defense nondefense
11.82827 3.5052 2.602239 2.286141 -2.04741 9.56526
10.93447
10.61952
9.066047
16.02719
18.00602
20.59866
14.57867
15.42008
8.393716
19.29791 real gdp fed exp cons/pop defense nondefense
14.30152 3.411693 5.811656 2.318383 0.148955 8.608478
10.07196
11.72648
9.265497
14.87653
14.87201 3.512656 3.707397 0.6303 3.566099 3.749651
8.69231
9.947773

3.728063					
7.250455					
5.890566	3.438794	3.971738	3.110358	7.294823	2.896005
3.139198	3.385182	3.451757	3.041934	6.201792	2.558352
5.906131					
7.553206					
10.36019					
9.47059					
9.743163					
6.673275					
4.062436					
6.701294	2.935106	2.554099	1.320394	-2.82969	4.068223
4.083726					
3.054205					
2.479828					
2.379604					
3.398801					
5.483424					
4.048887	real gdp	fed exp	cons/pop	defense	nondefense
5.569219					
4.547227	3.409987	2.354305	2.150138	3.983119	2.006111
6.442361					
7.4326					
5.101121					
9.466427					
6.851596					
10.67041					
3.525429					
-0.807					
2.06493					
3.11239	1.499668	2.792973	0.50661	0.780599	3.218527
4.020563					

tariffs			avghrlyearn $ Histp.77	avghrly earn $ Histp.77		
	378.2648	449.28	0.181858	0.216		
-8.97746			0.184384	0.219	1.388889	1.388889
-3.14942			0.191119	0.227	3.652968	3.652968
0.969107			0.198697	0.236	3.964758	3.964758
0.245298			0.198697	0.236	0	0
-1.88138			0.201223	0.239	1.271186	1.271186
-1.4664			0.2088	0.248	3.76569	3.76569
5.339001			0.216377	0.257	3.629032	3.629032
1.139662			0.210484	0.25	-2.72374	-2.72374
-19.2376	Payne-Aldrich Tariff of 1909		0.212168	0.252	0.8	0.8
4.38146			0.218903	0.26	3.174603	3.174603
7.436193			0.221429	0.263	1.153846	1.153846
-1.9971			0.23069	0.274	4.18251	4.18251
10.38084	Underwood-Simmons Tariff		0.239952	0.285	4.014599	4.014599
2.111166			0.241635	0.287	0.701754	0.701754
0.669054			0.241635	0.287	0	0
46.78684			0.269419	0.32	11.49826	11.49826
-6.72053			0.306465	0.364	13.75	13.75
-20.994			0.377187	0.448	23.07692	23.07692
17.14825			0.445384	0.529	18.08036	18.08036
4.862575			0.558203	0.663	25.33081	25.33081
-31.9214	Emergency Tariff bill (Jan. 1921		0.511055	0.607	-8.44646	-8.44646
-6.73093			0.483271	0.574	-5.43657	-5.43657
-0.21278			0.522	0.62	8.013937	8.013937
3.527197			0.547	0.636	4.789272	2.580645
1.36092			0.547	0.645	0	1.415094
-2.93866			0.548	0.647	4.980843	4.354839
0.111076			0.55			
-0.33797			0.562			
-3.03092			0.566			
-18.7498	Smoot-Hawley (June, 1930		0.552			
-22.0983			0.515			
-15.467			0.446			
10.79262			0.442			
3.795737			0.532			
2.769815			0.55			
			0.556			
			0.624			
			0.627			
			0.633			

0.661	9.130756	49.54751	38.07096
0.729			
0.853			
0.961			
1.019			
1.023			

avghrlywage 2014$	comp/fte 2014$ fy actual	comp/fte 2014$ fy Classic	comp/fte 2014$ fy CP periods	comp/fte 2014$ fy Progressive	comp/fte 2014$ fy Progwo40-53	W&S/fte 2014$ fy actual
5.166038	11698	**11698**	11698	**11698**		11600
5.237789	12215	**12215**	12215	**12215**		11995
5.220311	12411	**12411**	12411	**12411**		12188
5.226273	12229	**12229**	12229	**12229**		12009
5.226273	12231	**12231**	12231	**12231**		12011
5.292709	12563	**12563**	12563	**12563**		12337
5.492016	13432	**13432**	13432	**13432**		13191
5.488062	14004	**14004**	14004	**14004**		13752
5.536307	13998	**13998**	13998	**13998**		13746
5.580597	14910	**14910**	14910	**14910**		14642
5.552125	15840	**15840**	15840	**15840**		15555
5.616188	15898	**15898**	15898	**15898**		15612
5.649324	16184	**16184**	16184	**16184**		15893
5.747767	16068	**16068**	16068	**16068**	**16068**	15779
5.710674	15669	16466		**15669**	**15669**	15387
5.659262	15805	16873		**15805**	**15805**	15521
5.860632	16497	17290		**16497**	**16497**	16200
5.657012	17377	17717		**17377**	**17377**	17064
5.936296	18404	18155		**18404**	**18404**	18073
6.083101	18272	18604		**18272**	**18272**	17943
6.593494	17142	19064	16068	**17142**	**17142**	16833
6.777876	16628	**18493**	16306	17301	17301	16329
6.830307	16907	**18803**	16548	17462	17462	16603
7.24787	17312	**19253**	16792	17624	17624	17000
7.561728	17361	**19307**	17041	17787	17787	17049
7.381974	17795	**19790**	17293	17953	17953	17474
7.329454	18231	**20275**	17549	18119	18119	17903
7.501141	18366	**20425**	17809	18287	18287	18036
7.754146	18712	**20810**	18072	18457	18457	18375
7.809335	19565	**21759**	18340	18629	18629	19218
7.825046	20134	**22081**		**18929**	**19170**	19746
8.01677	20455	**22407**		**19234**	**19476**	20010
7.739646	20649	**22739**		**19544**	**19661**	20130
8.090722	20246	**23076**		**19859**	**19277**	19684
9.410711	20133	**23417**		**20179**	**19169**	19601
9.486689	20324	**23764**		**20505**	**19351**	19790
9.491975	20863	**24115**		**20835**	**19864**	20270
10.27069	21641	**24472**		**21171**	**20605**	20792
10.53317	22121	**24834**		**21512**	**21062**	20991
10.77465	22635	**25202**		**21859**	**21551**	21408

11.17094	23328	**25575**		**22211**	**22211**	22063
11.72024	24395	**26745**		**23493**	22569	22960
12.36367	26138	**28655**		**24849**	22933	24427
13.1444	27966	**30659**		**26282**	23303	26156
13.71271	29657	**32513**		**27799**	23679	27820
13.46048	30881	**33855**		**29403**	24060	28839
	31371	**34392**		**28928**	24448	28915
	30676	**33631**		**28461**	24842	28270
	29409	**32241**		**28001**	25243	27529
	30263	**33178**		**28887**	25650	28327
	30713	**33671**		**29802**	26063	28590
	32360	**35476**		**30745**	26483	29972
	32704	**35853**		**31719**	26910	30142
	34368	**37678**	18340	**32723**	27344	31725
	35077	**38455**	18858	33250	27785	32327
	36404	**39909**	19391	33786	28233	33453
	38730	**42461**	19940	34331	28688	35578
	39606	**43421**	20503	34885	29150	36245
	39507	**43312**	21083	35447	29620	35967
	41207	**45176**	21679	36018	30098	37461
	42257	**46326**	22292	36599	30583	38296
	42720	**46835**	22922	37189	31076	38554
	44262	**48524**	23570	37788	31577	39864
	45287	**49648**	24236	38398	32086	40663
	46637	**51129**	24921	39017	32603	41812
	48022	**52647**	25626	39646	33129	43025
	49109	54135		**40543**	**33879**	43788
	50001	55666		**41280**	**34494**	44454
	50851	57239		**41981**	**35080**	45127
	52166	58857		**43066**	**35987**	46205
	53302	60521		**44005**	**36771**	47116
	53818	62232		**44430**	**37127**	47324
	55769	63991		**46041**	**38473**	48665
	57317	65800		**47319**	**39541**	49852
	56295	67660		**46475**	**38836**	48966
	54897	69573		**45321**	**37871**	47327
	55619	71540		**45917**	**38369**	47643
	56825	73562		**46913**	**39201**	48392
	57356	75642		**47352**	**39568**	48691
	56229	77780		**46421**	**38790**	47632
	53677	79979		**44314**	**37030**	45345
	53289	82240	25626	**43994**	**36762**	44907
	53329	**82301**	26350	44281	37002	44768
	54744	**84484**	27095	44570	37244	45625

56209	**86745**	27861	44861	37487	46798
56529	**87239**	28649	45154	37732	46954
57710	**89062**	29458	45449	37978	47745
58515	**90303**	30291	45745	38226	48417
59133	**91258**	31148	46044	38475	48958
58842	92724		**45817**	**38286**	48450
58607	94214		**45634**	**38133**	48078
57923	95727		**45102**	**37688**	47341
59840	97265		**46594**	**38935**	48426
60297	98828		**46950**	**39233**	48615
60277	100416		**46934**	**39219**	48617
59932	102029	31148	**46666**	**38995**	48670
59715	**101659**	31648	46723	39043	48777
60442	**102897**	32156	46780	39091	49657
62430	**106282**	32673	46838	39138	51412
63819	**108646**	33198	46895	39186	52600
65505	**111517**	33731	46952	39234	54005
65614	**111701**	34273	47010	39282	53880
65785	**111993**	34824	47067	39331	53627
66649	**113463**	35383	47125	39379	53884
68705	**116964**	35952	47183	39427	55339
69112	**118753**		**47462**	**39660**	55524
69208	**120570**		**47528**	**39715**	55828
70350	**122414**		**48312**	**40371**	56966
69419	**124286**		**47673**	**39837**	56176
69763	**126187**		**47909**	**40034**	56110
71224	**128117**		**48912**	**40872**	57083
72199	**130077**		**49582**	**41432**	57933
71638	**132067**		**49197**	**41110**	57597
71827	**134087**		**49327**	**41218**	57834
71543	**136137**		**49132**	**41056**	57783
72718	**138220**		**49938**	**41730**	58930
29					24
		154755			81
1.491138	2.132207	2.270955	1.117904	0.940033	1.30021
				159.70	28.33
					7.08
				0.764	

1.6 **2.2** **1.3** **1.4**

W&S/fte 2014$ fy Classic	W&S/fte 2014$ fy CP periods	W&S/fte 2014$ fy Progressive	W&S/fte 2014$ fy Progwo40-	W&S/fte 2014$ fy All Prog	W&Sat/fte 2014$ fy actual	W&Sat/fte 2014$ fy Classic	W&Sat/fte 2014$ fy CP periods
11600	**11600**	11600			11577	**11577**	**11577**
11995	**11995**	11995			11971	**11971**	**11971**
12188	**12188**	12188			12163	**12163**	**12163**
12009	**12009**	12009			11984	**11984**	**11984**
12011	**12011**	12011			11987	**11987**	**11987**
12337	**12337**	12337			12312	**12312**	**12312**
13191	**13191**	13191			13163	**13163**	**13163**
13752	**13752**	13752			13724	**13724**	**13724**
13746	**13746**	13746			13720	**13720**	**13720**
14642	**14642**	14642			14610	**14610**	**14610**
15555	**15555**	15555			15523	**15523**	**15523**
15612	**15612**	15612			15580	**15580**	**15580**
15893	**15893**	15893			15860	**15860**	**15860**
15779	**15779**	15779	**15779**	**15779**	15748	**15748**	**15748**
16157	15387	**15387**	**15387**	**15387**	15357	16125	
16544		**15521**	**15521**	**15521**	15489	16511	
16940		**16200**	**16200**	**16200**	16013	16907	
17346		**17064**	**17064**	**17064**	16533	17312	
17762		**18073**	**18073**	**18073**	17406	17726	
18187		**17943**	**17943**	**17943**	16751	18151	
18623		**16833**	**16833**	**16833**	15976	18586	15748
18065		16990	16990		15854	**18443**	16026
18368		17147	17147		16146	**18784**	16309
18807		17307	17307		16588	**19298**	16598
18861		17467	17467		16629	**19346**	16891
19332		17629	17629		17037	**19820**	17190
19806		17793	17793		17459	**20311**	17493
19953		17958	17958		17567	**20437**	17803
20329		18125	18125		17877	**20797**	18117
21261		18293	18293	16833	18705	**21760**	18437
21576		**18524**	**18796**	**17296**	19297	22144	18763
21896		**18758**	**19047**	**17527**	19729	22536	
22221		**18995**	**19161**	**17632**	19899	22934	
22550		**19235**	**18736**	**17241**	19353	23339	
22884		**19478**	**18658**	**17169**	19226	23752	
23224		**19724**	**18838**	**17335**	19397	24172	
23568		**19973**	**19295**	**17755**	19755	24599	
23918		**20225**	**19791**	**18212**	19470	25034	
24272		**20481**	**19981**	**18386**	19671	25476	
24632		**20739**	**20378**	**18752**	20109	25926	

24998	**21001**	**21001**	**19325**	20729	26385	
26014	**22157**	21266		21361	**27190**	
27676	**23376**	21535		22021	**28030**	
29635	**24662**	21807		20644	**26277**	
31520	**26019**	22082		22521	**28666**	
32675	**27451**	22361		22958	**29222**	
32762	**27029**	22644		23147	**29464**	
32031	**26614**	22930		22448	**28573**	
31191	**26204**	23219		22737	**28941**	
32095	**26959**	23512		24175	**30772**	
32393	**27734**	23809		23843	**30349**	
33959	**28533**	24110		24063	**30629**	
34152	**29354**	24414		23904	**30427**	
35945	**30199**	24723		25500	**32457**	18763
36627	30580	25035		26462	**33682**	19216
37903	30966	25351		26967	**34326**	19680
40310	31357	25671		28589	**36390**	20155
41066	31753	25995		29022	**36941**	20642
40751	32154	26324		28964	**36867**	21140
42444	32560	26656		29724	**37835**	21651
43390	32971	26993		30018	**38208**	22174
43682	33388	27334		30235	**38485**	22709
45167	33810	27679		30939	**39382**	23257
46072	34237	28028		31350	**39904**	23819
47374	34669	28382		33105	**42139**	24394
48748	35107	28741	19325	33952	**43216**	24983
50001	**35730**	**29251**	**19668**	33542	44260	
51287	**36273**	**29696**	**19967**	33916	45328	
52605	**36822**	**30145**	**20270**	33624	46423	
53958	**37701**	**30865**	**20754**	33591	47544	
55346	**38445**	**31474**	**21163**	35372	48691	
56769	**38615**	**31613**	**21257**	35939	49867	
58228	**39709**	**32509**	**21859**	35792	51071	
59726	**40678**	**33302**	**22392**	36204	52304	
61261	**39954**	**32710**	**21994**	35054	53567	
62837	**38618**	**31615**	**21258**	34851	54860	
64452	**38875**	**31826**	**21400**	34222	56185	
66110	**39487**	**32327**	**21736**	34703	57541	
67809	**39730**	**32526**	**21871**	34444	58931	
69553	**38866**	**31819**	**21395**	33020	60353	
71341	**37000**	**30291**	**20367**	31342	61811	
73176	**36642**	**29998**	**20171**	30230	63303	24983
72950	36740	30078		30502	**63873**	25394
74347	36839	30159		31475	**65910**	25812

76258	36938	30240		32385	**67814**	26236
76512	37036	30321		32148	**67318**	26668
77802	37136	30402		32800	**68684**	27107
78896	37235	30483		32875	**68842**	27553
79778	37335	30565	20171	33462	**70069**	28006
81060	**36948**	**30248**	**19961**	32673	71222	
82362	**36664**	**30016**	**19808**	32562	72394	
83685	**36102**	**29556**	**19504**	32375	73585	
85030	**36929**	**30233**	**19951**	33181	74796	
86396	**37074**	**30351**	**20029**	33115	76026	
87784	**37075**	**30352**	**20030**	32786	77277	
89194	**37115**	**30385**	**20052**	32656	78548	28006
89390	37098	30371		32166	**77371**	28539
91004	37081	30357		32330	**77763**	29083
94219	37064	30343		33300	**80098**	29636
96398	37046	30329		34005	**81793**	30201
98971	37029	30315		34708	**83484**	30776
98743	37012	30301		35171	**84598**	31362
98279	36995	30287		36705	**88287**	31959
98751	36978	30273		37559	**90340**	32568
101417	36961	30259	20052	38699	**93083**	33188
102875	**37084**	**30360**	**20119**	37877	94855	
104353	**37287**	**30526**	**20229**	37518	96661	
105853	**38047**	**31148**	**20641**	37925	98502	
107374	**37519**	**30716**	**20355**	37697	100378	
108918	**37475**	**30680**	**20331**	39991	102289	
110483	**38125**	**31212**	**20684**	39852	104237	
112071	**38693**	**31677**	**20992**	40086	106222	
113682	**38468**	**31493**	**20870**	39854	108245	
115316	**38627**	**31623**	**20956**	38309	110306	
116973	**38592**	**31595**	**20937**	37892	112407	
118654	**39359**	**32222**	**21353**	38210	114547	
	1			16	115	50
123804	111423					
1.997653	0.900136	0.702417		2.348	2.013024	2.13
57.05	18.92	15.49	10.27	145.739		186.68
14.26	4.73	3.87	2.57			0.869
				1.606		
				1.05491		

2.0 **1.1** **1.0** **2.0**

W&Sat/fte 2014$ fy Progressive	W&Sat/fte 2014$ fy Progwo40-	W&Sat/fte 2014$ fy All Prog		min comp 2014$yr fy Progwar	min w&s 2014$yr fy Progwar	min afterta 2014$yr fy Progwar	min comp 2014$ hr fy Progwar	min w&s 2014$ hr fy Progwar
11577				2924	2900	2894	1.41	1.39
11971				3054	2999	2993	1.47	1.44
12163				3103	3047	3041	1.49	1.46
11984				3057	3002	2996	1.47	1.44
11987				3058	3003	2997	1.47	1.44
12312				3141	3084	3078	1.51	1.48
13163				3358	3298	3291	1.61	1.59
13724				3501	3438	3431	1.68	1.65
13720				3500	3437	3430	1.68	1.65
14610				3728	3660	3653	1.79	1.76
15523				3960	3889	3881	1.90	1.87
15580				3974	3903	3895	1.91	1.88
15860				4046	3973	3965	1.95	1.91
15748	15748	15748		4017	3945	3937	1.93	1.90
15357	15357	15357		3917	3847	3839	1.88	1.85
15489	15489	15489		3951	3880	3872	1.90	1.87
16013	16013	16013		4124	4050	4003	1.98	1.95
16533	16533	16533		4344	4266	4133	2.09	2.05
17406	17406	17406		4601	4518	4351	2.21	2.17
16751	16751	16751		4568	4486	4188	2.20	2.16
15976	15976	15976	1	4286	4208	3994	2.06	2.02
16009	16009			4325	4247	4002	2.08	2.04
16042	16042			4365	4287	4010	2.10	2.06
16075	16075			4406	4327	4019	2.12	2.08
16108	16108			4447	4367	4027	2.14	2.10
16141	16141			4488	4407	4035	2.16	2.12
16174	16174			4530	4448	4044	2.18	2.14
16208	16208			4572	4490	4052	2.20	2.16
16241	16241			4614	4531	4060	2.22	2.18
16274	16274	15976		4657	4573	4069	2.24	2.20
16790	16790	16482		4732	4631	4197	2.28	2.23
17166	17166	16851		4808	4690	4291	2.31	2.25
17313	17313	16996		4886	4749	4328	2.35	2.28
16838	16838	16530		4965	4809	4210	2.39	2.31
16728	16728	16422		5045	4869	4182	2.43	2.34
16877	16877	16567		5126	4931	4219	2.46	2.37
17188	17188	16873		5209	4993	4297	2.50	2.40
16940	16940	16630		5293	5056	4235	2.54	2.43
17116	17116	16802		5378	5120	4279	2.59	2.46
17496	17496	17176		5465	5185	4374	2.63	2.49

18035	**18035**	**17705**	**11**	5553	5250	4509	2.67	2.52
18586	18205			5873	5539	4646	2.82	2.66
19160	18375			6212	5844	4790	2.99	2.81
17961	18548			6571	6166	4490	3.16	2.96
19595	18722			6950	6505	4899	3.34	3.13
19975	18898			7351	6863	4994	3.53	3.30
20140	19075			7232	6757	5035	3.48	3.25
19531	19254			7115	6653	4883	3.42	3.20
19783	19435			7000	6551	4946	3.37	3.15
21034	19617			7222	6740	5259	3.47	3.24
20745	19801			7450	6934	5186	3.58	3.33
20937	19987			7686	7133	5234	3.70	3.43
20798	20174			7930	7338	5200	3.81	3.53
22186	20364			8181	7550	5547	3.93	3.63
22395	20555			8313	7645	5599	4.00	3.68
22605	20748			8447	7742	5651	4.06	3.72
22817	20942			8583	7839	5704	4.13	3.77
23031	21139			8721	7938	5758	4.19	3.82
23247	21337			8862	8039	5812	4.26	3.86
23465	21538			9005	8140	5866	4.33	3.91
23686	21740			9150	8243	5921	4.40	3.96
23908	21944			9297	8347	5977	4.47	4.01
24132	22150			9447	8452	6033	4.54	4.06
24359	22357			9599	8559	6090	4.62	4.11
24587	22567			9754	8667	6147	4.69	4.17
24818	22779	17705		9911	8777	6204	4.77	4.22
24519	**22504**	**17491**		10136	8932	6130	4.87	4.29
24791	**22755**	**17686**		10320	9068	6198	4.96	4.36
24579	**22559**	**17534**		10495	9206	6145	5.05	4.43
24554	**22537**	**17517**		10767	9425	6139	5.18	4.53
25856	**23732**	**18445**		11001	9611	6464	5.29	4.62
26270	**24112**	**18741**		11108	9654	6568	5.34	4.64
26163	**24014**	**18664**		11510	9927	6541	5.53	4.77
26464	**24290**	**18879**		11830	10169	6616	5.69	4.89
25624	**23519**	**18280**		11619	9989	6406	5.59	4.80
25475	**23382**	**18173**		11330	9654	6369	5.45	4.64
25016	**22961**	**17846**		11479	9719	6254	5.52	4.67
25367	**23283**	**18096**		11728	9872	6342	5.64	4.75
25178	**23109**	**17961**		11838	9933	6294	5.69	4.78
24137	**22154**	**17219**		11605	9717	6034	5.58	4.67
22910	**21028**	**16344**		11079	9250	5728	5.33	4.45
22098	**20282**	**15764**		10999	9161	5524	5.29	4.40
21938	20136			11070	9185	5484	5.32	4.42
21779	19990			11143	9210	5445	5.36	4.43

21622	19845		11215	9234	5405	5.39	4.44
21465	19702		11288	9259	5366	5.43	4.45
21310	19560		11362	9284	5328	5.46	4.46
21156	19418		11436	9309	5289	5.50	4.48
21003	19278	15764	11511	9334	5251	5.53	4.49
20508	**18823**	**15392**	11454	9237	5127	5.51	4.44
20439	**18760**	**15340**	11409	9166	5110	5.48	4.41
20321	**18651**	**15252**	11275	9025	5080	5.42	4.34
20827	**19116**	**15632**	11649	9232	5207	5.60	4.44
20786	**19078**	**15601**	11738	9268	5196	5.64	4.46
20579	**18888**	**15446**	11734	9269	5145	5.64	4.46
20498	**18814**	**15385**	11666	9279	5124	5.61	4.46
20488	18805		11681	9274	5122	5.62	4.46
20479	18796		11695	9270	5120	5.62	4.46
20469	18787		11709	9266	5117	5.63	4.45
20460	18779		11724	9262	5115	5.64	4.45
20450	18770		11738	9257	5113	5.64	4.45
20441	18761		11752	9253	5110	5.65	4.45
20431	18753		11767	9249	5108	5.66	4.45
20422	18744		11781	9244	5105	5.66	4.44
20412	18735	15385	11796	9240	5103	5.67	4.44
19979	**18337**	**15058**	11866	9271	4995	5.70	4.46
19789	**18164**	**14915**	11882	9322	4947	5.71	4.48
20004	**18361**	**15077**	12078	9512	5001	5.81	4.57
19884	**18250**	**14986**	11918	9380	4971	5.73	4.51
21094	**19361**	**15899**	11977	9369	5274	5.76	4.50
21021	**19294**	**15843**	12228	9531	5255	5.88	4.58
21144	**19407**	**15936**	12396	9673	5286	5.96	4.65
21022	**19295**	**15844**	12299	9617	5255	5.91	4.62
20207	**18547**	**15230**	12332	9657	5052	5.93	4.64
19987	**18345**	**15064**	12283	9648	4997	5.91	4.64
20155	**18499**	**15190**	12485	9840	5039	6.00	4.73
52			13				
			30951	27855.81			13.39
0.24	0.310109	-0.06927					
27.98	17.47			31200			
0.527							

0.5

min aftertax 2014$ hr fy Progwar	min comp 2014$yr fy Progwo40-	min w&s 2014$yr fy Progwo40-	min afterta 2014$yr fy Progwo40-	min comp 2014$ hr fy Progwo40-	min w&s 2014$ hr fy Progwo40-	min aftertax 2014$ hr fy Progwo40-53
1.39						
1.44						
1.46						
1.44						
1.44						
1.48						
1.58						
1.65						
1.65						
1.76						
1.87						
1.87						
1.91						
1.89	4017.102	3944.794	3936.959	1.93	1.90	1.89
1.85	3917.341	3846.829	3839.305	1.88	1.85	1.85
1.86	3951.27	3880.147	3872.323	1.90	1.87	1.86
1.92	4124.189	4049.953	4003.156	1.98	1.95	1.92
1.99	4344.137	4265.943	4133.167	2.09	2.05	1.99
2.09	4601.058	4518.239	4351.401	2.21	2.17	2.09
2.01	4568.078	4485.853	4187.688	2.20	2.16	2.01
1.92	4285.514	4208.375	3994.011	2.06	2.02	1.92
1.92	4325.295	4247.44	4002.229	2.08	2.04	1.92
1.93	4365.446	4286.868	4010.463	2.10	2.06	1.93
1.93	4405.97	4326.662	4018.715	2.12	2.08	1.93
1.94	4446.869	4366.826	4026.983	2.14	2.10	1.94
1.94	4488.148	4407.362	4035.268	2.16	2.12	1.94
1.94	4529.811	4448.274	4043.571	2.18	2.14	1.94
1.95	4571.86	4489.567	4051.89	2.20	2.16	1.95
1.95	4614.3	4531.242	4060.227	2.22	2.18	1.95
1.96	4657.133	4573.305	4068.581	2.24	2.20	1.96
2.02	4792.55	4698.981	4197.433	2.30	2.26	2.02
2.06	4868.997	4761.794	4291.406	2.34	2.29	2.06
2.08	4915.193	4790.213	4328.287	2.36	2.30	2.08
2.02	4819.162	4684.083	4209.575	2.32	2.25	2.02
2.01	4792.262	4664.55	4182.077	2.30	2.24	2.01
2.03	4837.856	4709.5	4219.16	2.33	2.26	2.03
2.07	4965.982	4823.723	4297.122	2.39	2.32	2.07
2.04	5151.29	4947.777	4235.092	2.48	2.38	2.04
2.06	5265.598	4995.136	4278.887	2.53	2.40	2.06
2.10	5387.781	5094.456	4374.101	2.59	2.45	2.10

2.17	5552.84	5250.29	4508.834	2.67	2.52	2.17
2.23	5642.353	5316.595	4551.145	2.71	2.56	2.19
2.30	5733.309	5383.737	4593.854	2.76	2.59	2.21
2.16	5825.732	5451.728	4636.963	2.80	2.62	2.23
2.36	5919.645	5520.576	4680.477	2.85	2.65	2.25
2.40	6015.071	5590.295	4724.399	2.89	2.69	2.27
2.42	6112.036	5660.894	4768.734	2.94	2.72	2.29
2.35	6210.564	5732.384	4813.484	2.99	2.76	2.31
2.38	6310.68	5804.777	4858.655	3.03	2.79	2.34
2.53	6412.41	5878.085	4904.249	3.08	2.83	2.36
2.49	6515.78	5952.318	4950.271	3.13	2.86	2.38
2.52	6620.817	6027.489	4996.725	3.18	2.90	2.40
2.50	6727.546	6103.609	5043.615	3.23	2.93	2.42
2.67	6835.997	6180.69	5090.945	3.29	2.97	2.45
2.69	6946.195	6258.745	5138.719	3.34	3.01	2.47
2.72	7058.17	6337.786	5186.942	3.39	3.05	2.49
2.74	7171.95	6417.825	5235.617	3.45	3.09	2.52
2.77	7287.564	6498.874	5284.749	3.50	3.12	2.54
2.79	7405.042	6580.947	5334.342	3.56	3.16	2.56
2.82	7524.413	6664.057	5384.4	3.62	3.20	2.59
2.85	7645.709	6748.216	5434.928	3.68	3.24	2.61
2.87	7768.96	6833.438	5485.93	3.74	3.29	2.64
2.90	7894.198	6919.736	5537.411	3.80	3.33	2.66
2.93	8021.455	7007.125	5589.375	3.86	3.37	2.69
2.96	8150.764	7095.616	5641.826	3.92	3.41	2.71
2.98	8282.156	7185.226	5694.77	3.98	3.45	2.74
2.95	8469.643	7312.73	5626.09	4.07	3.52	2.70
2.98	8623.533	7423.933	5688.669	4.15	3.57	2.73
2.95	8769.989	7536.324	5639.845	4.22	3.62	2.71
2.95	8996.773	7716.279	5634.264	4.33	3.71	2.71
3.11	9192.772	7868.445	5933.004	4.42	3.78	2.85
3.16	9281.686	7903.236	6028.06	4.46	3.80	2.90
3.14	9618.257	8127.233	6003.456	4.62	3.91	2.89
3.18	9885.268	8325.432	6072.569	4.75	4.00	2.92
3.08	9708.893	8177.392	5879.664	4.67	3.93	2.83
3.06	9467.832	7903.796	5845.496	4.55	3.80	2.81
3.01	9592.317	7956.56	5740.128	4.61	3.83	2.76
3.05	9800.287	8081.654	5820.724	4.71	3.89	2.80
3.03	9892.028	8131.543	5777.285	4.76	3.91	2.78
2.90	9697.526	7954.682	5538.533	4.66	3.82	2.66
2.75	9257.523	7572.696	5256.976	4.45	3.64	2.53
2.66	9190.612	7499.497	5070.554	4.42	3.61	2.44
2.64	9250.591	7519.589	5033.895	4.45	3.62	2.42
2.62	9310.962	7539.736	4997.5	4.48	3.62	2.40

2.60	9371.727	7559.936	4961.369	4.51	3.63	2.39
2.58	9432.888	7580.19	4925.499	4.54	3.64	2.37
2.56	9494.449	7600.498	4889.888	4.56	3.65	2.35
2.54	9556.411	7620.861	4854.535	4.59	3.66	2.33
2.52	9618.777	7641.279	4819.437	4.62	3.67	2.32
2.46	9571.465	7561.985	4705.793	4.60	3.64	2.26
2.46	9533.188	7503.893	4689.896	4.58	3.61	2.25
2.44	9421.939	7388.926	4662.87	4.53	3.55	2.24
2.50	9733.784	7558.245	4778.997	4.68	3.63	2.30
2.50	9808.202	7587.783	4769.564	4.72	3.65	2.29
2.47	9804.82	7588.114	4722.091	4.71	3.65	2.27
2.46	9748.753	7596.285	4703.404	4.69	3.65	2.26
2.46	9760.691	7592.763	4701.224	4.69	3.65	2.26
2.46	9772.644	7589.243	4699.044	4.70	3.65	2.26
2.46	9784.612	7585.724	4696.865	4.70	3.65	2.26
2.46	9796.594	7582.207	4694.687	4.71	3.65	2.26
2.46	9808.591	7578.692	4692.511	4.72	3.64	2.26
2.46	9820.602	7575.178	4690.335	4.72	3.64	2.25
2.46	9832.629	7571.666	4688.16	4.73	3.64	2.25
2.45	9844.67	7568.155	4685.987	4.73	3.64	2.25
2.45	9856.726	7564.646	4683.814	4.74	3.64	2.25
2.40	9915.077	7589.891	4584.359	4.77	3.65	2.20
2.38	9928.842	7631.392	4540.92	4.77	3.67	2.18
2.40	10092.72	7787.021	4590.211	4.85	3.74	2.21
2.39	9959.17	7678.97	4562.592	4.79	3.69	2.19
2.54	10008.49	7669.93	4840.28	4.81	3.69	2.33
2.53	10218.01	7803.019	4823.444	4.91	3.75	2.32
2.54	10358.03	7919.143	4851.787	4.98	3.81	2.33
2.53	10277.45	7873.201	4823.708	4.94	3.79	2.32
2.43	10304.59	7905.703	4636.638	4.95	3.80	2.23
2.40	10263.91	7898.637	4586.175	4.93	3.80	2.20
2.42	10432.4	8055.519	4624.72	5.02	3.87	2.22

minconspd 2014$ fy actual	minw&s 2014$yr fy actual	min afterta 2014$yr fy actual	mincomp 2014$ hr fy actual	min w&s 2014$ hr fy actual	min aftertax 2014$ hr fy actual	minconspd 2014$ fy classical	minw&s 2014$yr fy classical
4338	2900	2894	2.09	1.39	1.39	2924	2900
4599	2999	2993	2.21	1.44	1.44	3054	2999
4672	3047	3041	2.25	1.46	1.46	3103	3047
4604	3002	2996	2.21	1.44	1.44	3057	3002
4605	3003	2997	2.21	1.44	1.44	3058	3003
4730	3084	3078	2.27	1.48	1.48	3141	3084
5057	3298	3291	2.43	1.59	1.58	3358	3298
5272	3438	3431	2.53	1.65	1.65	3501	3438
5270	3437	3430	2.53	1.65	1.65	3500	3437
5613	3660	3653	2.70	1.76	1.76	3728	3660
5963	3889	3881	2.87	1.87	1.87	3960	3889
5985	3903	3895	2.88	1.88	1.87	3974	3903
6093	3973	3965	2.93	1.91	1.91	4046	3973
6049	3945	3937	2.91	1.90	1.89	4017	3945
5899	3847	3839	2.84	1.85	1.85	4116	4039
5950	3880	3872	2.86	1.87	1.86	4218	4136
6210	4050	4003	2.99	1.95	1.92	4322	4235
6542	4266	4133	3.14	2.05	1.99	4429	4337
6928	4518	4351	3.33	2.17	2.09	4539	4440
6879	4486	4188	3.31	2.16	2.01	4651	4547
6453	4208	3994	3.10	2.02	1.92	4766	4656
6066	4082	3963	2.92	1.96	1.91	4623	4516
5983	4151	4037	2.88	2.00	1.94	4701	4592
6357	4250	4147	3.06	2.04	1.99	4813	4702
6536	4262	4157	3.14	2.05	2.00	4827	4715
6699	4369	4259	3.22	2.10	2.05	4947	4833
6863	4476	4365	3.30	2.15	2.10	5069	4952
6914	4509	4392	3.32	2.17	2.11	5106	4988
7044	4594	4469	3.39	2.21	2.15	5203	5082
7366	4805	4676	3.54	2.31	2.25	5440	5315
7530	4937	4824	3.62	2.37	2.32	5520	5394
7662	5003	4932	3.68	2.41	2.37	5602	5474
7899	5032	4975	3.80	2.42	2.39	5685	5555
7824	4921	4838	3.76	2.37	2.33	5769	5638
7612	4900	4807	3.66	2.36	2.31	5854	5721
7548	4948	4849	3.63	2.38	2.33	5941	5806
7605	5068	4939	3.66	2.44	2.37	6029	5892
7611	5198	4868	3.66	2.50	2.34	6118	5979
7721	5248	4918	3.71	2.52	2.36	6209	6068
7908	5352	5027	3.80	2.57	2.42	6300	6158

7966	5516	5182	3.83	2.65	2.49	6394	6249
7811	5740	5340	3.76	2.76	2.57	6686	6504
7204	6107	5505	3.46	2.94	2.65	7164	6919
6574	6539	5161	3.16	3.14	2.48	7665	7409
6514	6955	5630	3.13	3.34	2.71	8128	7880
7031	7210	5739	3.38	3.47	2.76	8464	8169
8321	7229	5787	4.00	3.48	2.78	8598	8190
9212	7068	5612	4.43	3.40	2.70	8408	8008
9003	6882	5684	4.33	3.31	2.73	8060	7798
9177	7082	6044	4.41	3.40	2.91	8294	8024
9521	7148	5961	4.58	3.44	2.87	8418	8098
9445	7493	6016	4.54	3.60	2.89	8869	8490
8979	7536	5976	4.32	3.62	2.87	8963	8538
9317	7931	6375	4.48	3.81	3.06	9420	8986
9609	8082	6615	4.62	3.89	3.18	9614	9157
10259	8363	6742	4.93	4.02	3.24	9977	9476
10664	8894	7147	5.13	4.28	3.44	10615	10077
10731	9061	7255	5.16	4.36	3.49	10855	10266
10953	8992	7241	5.27	4.32	3.48	10828	10188
11404	9365	7431	5.48	4.50	3.57	11294	10611
11670	9574	7504	5.61	4.60	3.61	11582	10848
11766	9638	7559	5.66	4.63	3.63	11709	10921
12076	9966	7735	5.81	4.79	3.72	12131	11292
12351	10166	7837	5.94	4.89	3.77	12412	11518
12717	10453	8276	6.11	5.03	3.98	12782	11843
13093	10756	8488	6.29	5.17	4.08	13162	12187
13306	10947	8386	6.40	5.26	4.03	13534	12500
13207	11114	8479	6.35	5.34	4.08	13916	12822
13320	11282	8406	6.40	5.42	4.04	14310	13151
13602	11551	8398	6.54	5.55	4.04	14714	13490
13686	11779	8843	6.58	5.66	4.25	15130	13836
14065	11831	8985	6.76	5.69	4.32	15558	14192
14624	12166	8948	7.03	5.85	4.30	15998	14557
15047	12463	9051	7.23	5.99	4.35	16450	14931
14665	12241	8764	7.05	5.89	4.21	16915	15315
14621	11832	8713	7.03	5.69	4.19	17393	15709
15193	11911	8556	7.30	5.73	4.11	17885	16113
15554	12098	8676	7.48	5.82	4.17	18391	16527
15538	12173	8611	7.47	5.85	4.14	18910	16952
15072	11908	8255	7.25	5.73	3.97	19445	17388
14458	11336	7835	6.95	5.45	3.77	19995	17835
14415	11227	7558	6.93	5.40	3.63	20560	18294
14435	11192	7626	6.94	5.38	3.67	20575	18237
15471	11406	7869	7.44	5.48	3.78	21121	18587

15879	11700	8096	7.63	5.62	3.89	21686	19065
16069	11739	8037	7.73	5.64	3.86	21810	19128
16421	11936	8200	7.89	5.74	3.94	22265	19451
16636	12104	8219	8.00	5.82	3.95	22576	19724
16730	12240	8365	8.04	5.88	4.02	22814	19944
16792	12112	8168	8.07	5.82	3.93	23181	20265
16739	12019	8141	8.05	5.78	3.91	23553	20590
16618	11835	8094	7.99	5.69	3.89	23932	20921
17116	12107	8295	8.23	5.82	3.99	24316	21257
17557	12154	8279	8.44	5.84	3.98	24707	21599
17759	12154	8196	8.54	5.84	3.94	25104	21946
17733	12167	8164	8.53	5.85	3.93	25507	22299
17768	12194	8042	8.54	5.86	3.87	25415	22348
17869	12414	8082	8.59	5.97	3.89	25724	22751
18163	12853	8325	8.73	6.18	4.00	26570	23555
18563	13150	8501	8.92	6.32	4.09	27162	24099
18970	13501	8677	9.12	6.49	4.17	27879	24743
19135	13470	8793	9.20	6.48	4.23	27925	24686
19674	13407	9176	9.46	6.45	4.41	27998	24570
20273	13471	9390	9.75	6.48	4.51	28366	24688
20977	13835	9675	10.08	6.65	4.65	29241	25354
21348	13881	9469	10.26	6.67	4.55	29688	25719
21456	13957	9379	10.32	6.71	4.51	30142	26088
21669	14242	9481	10.42	6.85	4.56	30603	26463
21556	14044	9424	10.36	6.75	4.53	31072	26844
21804	14027	9998	10.48	6.74	4.81	31547	27229
22734	14271	9963	10.93	6.86	4.79	32029	27621
23219	14483	10022	11.16	6.96	4.82	32519	28018
23132	14399	9964	11.12	6.92	4.79	33017	28420
23029	14459	9577	11.07	6.95	4.60	33522	28829
22965	14446	9473	11.04	6.95	4.55	34034	29243
23115	14733	9553	11.11	7.08	4.59	34555	29663

3.08

246.77

1.213

min afterta	mincomp	min w&s	min aftertax	conspd/fte	conspd/fte	conspd/fte	conspd/fte
2014$yr	2014$ hr	2014$ hr	2014$ hr	2014$	2014$	2014$	%
fy	fy	fy	fy	fy	fy	fy	
classical	classical	classical	classical	CP all	CP periods	Progressive	
2894	1.41	1.39	1.39	4338	4338		
2993	1.47	1.44	1.44	4599	4599		1.059953
3041	1.49	1.46	1.46	4672	4672		1.016047
2996	1.47	1.44	1.44	4604	4604		0.98531
2997	1.47	1.44	1.44	4605	4605		1.000166
3078	1.51	1.48	1.48	4730	4730		1.027167
3291	1.61	1.59	1.58	5057	5057		1.069172
3431	1.68	1.65	1.65	5272	5272		1.042534
3430	1.68	1.65	1.65	5270	5270		0.999608
3653	1.79	1.76	1.76	5613	5613		1.065146
3881	1.90	1.87	1.87	5963	5963		1.062369
3895	1.91	1.88	1.87	5985	5985		1.00364
3965	1.95	1.91	1.91	6093	6093		1.018028
3937	1.93	1.90	1.89	6049	6049	6049	0.992834
4031	1.98	1.94	1.94			5899	0.975166
4128	2.03	1.99	1.98			5950	1.008661
4227	2.08	2.04	2.03			6210	1.043763
4328	2.13	2.08	2.08			6542	1.053331
4432	2.18	2.13	2.13			6928	1.059142
4538	2.24	2.19	2.18			6879	0.992832
4646	2.29	2.24	2.23		6049	6453	0.938144
4611	2.22	2.17	2.22		5686		0.940009
4696	2.26	2.21	2.26		5608		0.986296
4824	2.31	2.26	2.32		5958		1.062429
4836	2.32	2.27	2.33		6126		1.028196
4955	2.38	2.32	2.38		6279		1.024977
5078	2.44	2.38	2.44		6433		1.024534
5109	2.45	2.40	2.46		6481		1.007406
5199	2.50	2.44	2.50		6603		1.018835
5440	2.62	2.56	2.62		6904	6453	1.045583
5536	2.65	2.59	2.66			6597	1.022316
5634	2.69	2.63	2.71			6713	1.017539
5734	2.73	2.67	2.76			6920	1.030906
5835	2.77	2.71	2.81			6855	0.990511
5938	2.81	2.75	2.85			6670	0.972977
6043	2.86	2.79	2.91			6613	0.991529
6150	2.90	2.83	2.96			6663	1.007514
6258	2.94	2.87	3.01			6668	1.000844
6369	2.98	2.92	3.06			6765	1.014491
6482	3.03	2.96	3.12			6928	1.024145

6596	3.07	3.00	3.17		6979	1.007351
6798	3.21	3.13	3.27			0.980508
7008	3.44	3.33	3.37			0.922278
6569	3.68	3.56	3.16			0.912577
7167	3.91	3.79	3.45			0.990971
7306	4.07	3.93	3.51			1.079345
7366	4.13	3.94	3.54			1.183468
7143	4.04	3.85	3.43			1.107022
7235	3.88	3.75	3.48			0.977309
7693	3.99	3.86	3.70			1.019319
7587	4.05	3.89	3.65			1.037554
7657	4.26	4.08	3.68			0.991991
7607	4.31	4.10	3.66			0.950633
8114	4.53	4.32	3.90	6904		1.037679
8421	4.62	4.40	4.05	7120		1.031272
8581	4.80	4.56	4.13	7602		1.067716
9097	5.10	4.84	4.37	7902		1.039417
9235	5.22	4.94	4.44	7952		1.006359
9217	5.21	4.90	4.43	8116		1.020614
9459	5.43	5.10	4.55	8450		1.041182
9552	5.57	5.22	4.59	8647		1.023323
9621	5.63	5.25	4.63	8718		1.008216
9845	5.83	5.43	4.73	8948		1.026354
9976	5.97	5.54	4.80	9153		1.022842
10535	6.15	5.69	5.06	9424		1.029601
10804	6.33	5.86	5.19	9702	6979	1.029597
11065	6.51	6.01	5.32		7093	1.016231
11332	6.69	6.16	5.45		7040	0.99257
11606	6.88	6.32	5.58		7100	1.008562
11886	7.07	6.49	5.71		7250	1.021152
12173	7.27	6.65	5.85		7295	1.006172
12467	7.48	6.82	5.99		7497	1.027701
12768	7.69	7.00	6.14		7795	1.039774
13076	7.91	7.18	6.29		8020	1.028861
13392	8.13	7.36	6.44		7817	0.97466
13715	8.36	7.55	6.59		7793	0.996976
14046	8.60	7.75	6.75		8098	1.039136
14385	8.84	7.95	6.92		8291	1.02377
14733	9.09	8.15	7.08		8282	0.998952
15088	9.35	8.36	7.25		8034	0.969982
15453	9.61	8.57	7.43		7707	0.959297
15826	9.88	8.80	7.61	9702	7684	0.996997
15968	9.89	8.77	7.68	9716		1.001386
16477	10.15	8.94	7.92	10414		1.071829

16954	10.43	9.17	8.15
16829	10.49	9.20	8.09
17171	10.70	9.35	8.26
17210	10.85	9.48	8.27
17517	10.97	9.59	8.42
17806	11.14	9.74	8.56
18098	11.32	9.90	8.70
18396	11.51	10.06	8.84
18699	11.69	10.22	8.99
19007	11.88	10.38	9.14
19319	12.07	10.55	9.29
19637	12.26	10.72	9.44
19343	12.22	10.74	9.30
19441	12.37	10.94	9.35
20024	12.77	11.32	9.63
20448	13.06	11.59	9.83
20871	13.40	11.90	10.03
21150	13.43	11.87	10.17
22072	13.46	11.81	10.61
22585	13.64	11.87	10.86
23271	14.06	12.19	11.19
23714	14.27	12.36	11.40
24165	14.49	12.54	11.62
24626	14.71	12.72	11.84
25094	14.94	12.91	12.06
25572	15.17	13.09	12.29
26059	15.40	13.28	12.53
26556	15.63	13.47	12.77
27061	15.87	13.66	13.01
27577	16.12	13.86	13.26
28102	16.36	14.06	13.51
28637	16.61	14.26	13.77

10688		1.02632
10816		1.011994
11053		1.0219
11197		1.013064
11261	7684	1.005675
	7712	1.003684
	7688	0.996848
	7632	0.992766
	7861	1.030002
	8063	1.025775
	8156	1.011469
11261	8144	0.998561
11283		1.00195
11347		1.005687
11534		1.016488
11788		1.021983
12046		1.021936
12151		1.008712
12493		1.028164
12874		1.030433
13321		1.034723
	8144	1.017684
	8185	1.005053
	8267	1.009961
	8224	0.994791
	8318	1.011488
	8673	1.042654
	8858	1.021329
	8825	0.996267
	8786	0.995533
	8761	0.997214
	8819	1.006552

	1.01
2	0.73
120	45.78
1	0.381505

latest Progressive	incsecurit bilscurr$	highway bilscurr$
4338		
4599		
4672		
4604		
4605		
4730		
5057		
5272		
5270		
5613		
5963		
5985		
6093		
6049		
5898.875		
5949.967		
6210.354		
6541.561		
6928.442	1,200.7	74.9
6878.779	942.9	
6453.284		
6513.188	542.7	103.9
6573.648		
6634.67		
6696.258		
6758.418		
6821.155		
6884.474		
6948.381	-7.1	19.1
7012.882	-58.6	40.3
7169.382		
7295.129		
7520.589		
7449.227		
7247.925		
7186.525		
7240.524		
7246.635		
7351.649		
7529.152		

7584.5		0.4
7436.662		0.4
6858.67		1.3
6259.063		3.2
6202.55	1.2	3.9
6694.689	2.5	3.7
7922.953	2.8	2.0
8770.881	2.8	1.1
8571.864	3.6	0.8
8737.46	4.7	0.9
9065.584	4.4	1.0
8992.976	5.2	1.0
8549.02	5.1	1.1
8871.14	7.8	1.3
8934.559	9.1	1.2
8998.431	9.8	1.2
9062.76	11.5	1.5
9127.548	15.0	1.7
9192.8	17.2	2.3
9258.518	18.2	3.7
9324.706	21.2	4.1
9391.368	22.5	4.0
9458.505	24.1	4.3
9526.123	25.1	4.6
9594.224	25.7	5.2
9662.812		5.8
9819.646		5.73
9746.69		5.936
9830.142		6.316
10038.07		6.526
10100.02		7.008
10379.81		8.052
10792.65		8.392
11104.14		9.066
10822.76		9.172
10790.03		10.918
11212.3		13.739
11478.82		3.358
11466.8		14.829
11122.59		15.521
10669.86		18.079
10637.82		21.329
10652.56		23.379
11417.72		20.625

11718.24	21.334
11858.78	23.669
12118.49	25.838
12276.81	28.113
12346.48	26.222
12391.96	27.272
12352.9	27.608
12263.54	29.485
12631.48	31.099
12957.05	33.332
13105.66	35.004
13086.8	38.066
13196.12	39.35
13306.36	39.565
13417.51	40.767
13529.6	40.343
13642.62	42.532
13756.59	46.853
13871.51	54.447
13987.39	61.833
14104.23	67.069
14353.66	64.627
14426.18	67.894
14569.88	70.244
14493.99	72.905
14660.5	77.616
15285.83	84.289
15611.86	91.972
15553.59	92.966
15484.12	93.019
15440.98	91.673
15542.14	91.938
	89.533

0.672376