

	AM	GM	OLS
1928	5.176108	3.850653	4.574535
1929	5.196733	3.85579	4.560165
1930	4.980578	3.640915	4.559592
1931	4.813249	3.468409	4.57075
1932	4.452583	3.147878	4.605529
1933	4.112218	2.817438	4.666404
1934	4.334999	3.051235	4.712386
1935	4.891188	3.716464	4.709255
1936	5.30742	4.256965	4.662986
1937	5.699778	4.671692	4.580289
1938	5.199044	4.236751	4.525448
1939	5.259512	4.279591	4.462407
1940	4.932297	3.959934	4.419999
1941	4.806609	3.832799	4.384061
1942	5.081364	4.141066	4.31848
1943	5.103314	4.150026	4.246239
1944	5.130663	4.165065	4.166226
1945	5.601514	4.692294	4.033111
1946	5.709791	4.7927	3.880024
1947	5.633397	4.702613	3.722251
1948	5.481876	4.541545	3.565826
1949	5.408706	4.453781	3.404152
1950	5.016922	4.085894	3.263005
1951	5.212802	4.278495	3.090949
1952	5.340372	4.398821	2.892102
1953	5.192456	4.229338	2.692473
1954	4.98642	4.016843	2.496183
1955	4.260346	3.359587	2.349011
1956	3.871993	2.961259	2.229461
1957	3.980377	3.061016	2.087799
1958	4.076326	3.145282	1.923363
1959	3.630191	2.739922	1.787177
1960	3.184611	2.297601	1.68691
1961	2.931622	2.018135	1.608233
1962	3.486449	2.653465	1.447171
1963	2.843135	2.011962	1.345523
1964	2.722053	1.862162	1.251139
1965	2.882857	2.012103	1.127844
1966	2.472938	1.626985	1.039408
1967	2.735809	1.900032	0.905742
1968	2.552652	1.700546	0.783134
1969	2.206755	1.358264	0.692401
1970	2.128664	1.256408	0.605031
1971	2.372936	1.508667	0.471636
1972	1.956294	1.064989	0.386306
1973	1.449359	0.542088	0.368097
1974	1.455507	0.524248	0.350479
1975	2.130482	1.181508	0.228149
1976	2.276015	1.30255	0.070263
1977	1.644511	0.669834	-0.004722
1978	1.727675	0.731532	-0.099829
1979	2.448952	1.626348	-0.361495
1980	2.071361	1.225012	-0.588949
1981	2.367689	1.485658	-0.897271
1982	2.295785	1.385057	-1.231987
1983	1.479159	0.573626	-1.459365
1984	-0.001886	-0.817541	-1.439913
1985	-0.937841	-1.734	-1.220046
1986	-0.720917	-1.508689	-1.004706
1987	0.59049	-0.362481	-1.000952
1988	-0.346526	-1.236251	-0.786996
1989	0.312716	-0.589136	-0.68121
1990	0.333066	-0.602667	-0.543575
1991	0.704488	-0.282136	-0.45412
1992	0.499068	-0.545512	-0.263595
1993	0.492809	-0.598561	-0.003983
1994	0.274495	-0.846216	0.40649
1995	1.195252	0.163814	0.606118
1996	1.911337	0.776239	0.659906
1997	2.823438	1.656319	0.419307
1998	2.420862	1.25454	0.261366
1999	1.929359	0.600525	0.332316
2000	2.841475	1.345033	0.114352
2001	2.040556	0.535767	0.213219
2002	2.387873	0.749556	0.266509
2003	3.89649	2.139626	-0.430698
2004	0.717673	-1.078865	0.623539
2005	1.412445	-0.580649	2.029661
2006	3.402256	1.425033	2.769615
2007	6.643928	4.758739	0.905248
2008	4.926984	2.917388	-0.55499
2009	4.745	2.416043	-2.777683
2010	3.878	1.232622	-5.680938