

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle															
-2914.25		Year	autum	Tishri	1															
-2914.00	2914	1226	winter		of 7															
-2913.75	b.c.e.	A.M.	spring	Aviv	1															
-2913.50			summer		of 50															
-2913.25		Year	autum	Tishri	1															
-2913.00	2913	1227	winter		of 7															
-2912.75	b.c.e.	A.M.	spring	Aviv	1															
-2912.50			summer		of 50															
-2912.25		Year	autum	Tishri	1															
-2912.00	2912	1228	winter		of 7															
-2911.75	b.c.e.	A.M.	spring	Aviv	1															
-2911.50			summer		of 50															
-2911.25		Year	autum	Tishri	1															
-2911.00	2911	1229	winter		of 7															
-2910.75	b.c.e.	A.M.	spring	Aviv	1															
-2910.50			summer		of 50															
-2910.25		Year	autum	Tishri	1															
-2910.00	2910	1230	winter		of 7															
-2909.75	b.c.e.	A.M.	spring	Aviv	1															
-2909.50			summer		of 50															
-2909.25		Year	autum	Tishri	1															
-2909.00	2909	1231	winter		of 7															
-2908.75	b.c.e.	A.M.	spring	Aviv	1															
-2908.50			summer		of 50															
-2908.25		Year	autum	Tishri	1															
-2908.00	2908	1232	winter		of 7															
-2907.75	b.c.e.	A.M.	spring	Aviv	1															
-2907.50			summer		of 50															
-2907.25		Year	autum	Tishri	1															
-2907.00	2907	1233	winter		of 7															
-2906.75	b.c.e.	A.M.	spring	Aviv	1															
-2906.50			summer		of 50															
-2906.25		Year	autum	Tishri	1															
-2906.00	2906	1234	winter		of 7															
-2905.75	b.c.e.	A.M.	spring	Aviv	1															
-2905.50			summer		of 50															
-2905.25		Year	autum	Tishri	1															
-2905.00	2905	1235	winter		of 7															
-2904.75	b.c.e.	A.M.	spring	Aviv	1															
-2904.50			summer		of 50															
-2904.25		Year	autum	Tishri	1															
-2904.00	2904	1236	winter		of 7															
-2903.75	b.c.e.	A.M.	spring	Aviv	1															
-2903.50			summer		of 50															
-2903.25		Year	autum	Tishri	1															
-2903.00	2903	1237	winter		of 7															
-2902.75	b.c.e.	A.M.	spring	Aviv	1															
-2902.50			summer		of 50															
-2902.25		Year	autum	Tishri	1															
-2902.00	2902	1238	winter		of 7															

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-2901.75	b.c.e.	A.M.	spring	Aviv 1	13														
-2901.50			summer		of 50														
-2901.25		Year	autum	Tishri 1	7														
-2901.00	2901	1239	winter		of 7														
-2900.75	b.c.e.	A.M.	spring	Aviv 1	14														
-2900.50			summer		of 50														
-2900.25		Year	autum	Tishri 1	1														
-2900.00	2900	1240	winter		of 7														
-2899.75	b.c.e.	A.M.	spring	Aviv 1	15														
-2899.50			summer		of 50														
-2899.25		Year	autum	Tishri 1	2														
-2899.00	2899	1241	winter		of 7														
-2898.75	b.c.e.	A.M.	spring	Aviv 1	16														
-2898.50			summer		of 50														
-2898.25		Year	autum	Tishri 1	3														
-2898.00	2898	1242	winter		of 7														
-2897.75	b.c.e.	A.M.	spring	Aviv 1	17														
-2897.50			summer		of 50														
-2897.25		Year	autum	Tishri 1	4														
-2897.00	2897	1243	winter		of 7														
-2896.75	b.c.e.	A.M.	spring	Aviv 1	18														
-2896.50			summer		of 50														
-2896.25		Year	autum	Tishri 1	5														
-2896.00	2896	1244	winter		of 7														
-2895.75	b.c.e.	A.M.	spring	Aviv 1	19														
-2895.50			summer		of 50														
-2895.25		Year	autum	Tishri 1	6														
-2895.00	2895	1245	winter		of 7														
-2894.75	b.c.e.	A.M.	spring	Aviv 1	20														
-2894.50			summer		of 50														
-2894.25		Year	autum	Tishri 1	7														
-2894.00	2894	1246	winter		of 7														
-2893.75	b.c.e.	A.M.	spring	Aviv 1	21														
-2893.50			summer		of 50														
-2893.25		Year	autum	Tishri 1	1														
-2893.00	2893	1247	winter		of 7														
-2892.75	b.c.e.	A.M.	spring	Aviv 1	22														
-2892.50			summer		of 50														
-2892.25		Year	autum	Tishri 1	2														
-2892.00	2892	1248	winter		of 7														
-2891.75	b.c.e.	A.M.	spring	Aviv 1	23														
-2891.50			summer		of 50														
-2891.25		Year	autum	Tishri 1	3														
-2891.00	2891	1249	winter		of 7														
-2890.75	b.c.e.	A.M.	spring	Aviv 1	24														
-2890.50			summer		of 50														
-2890.25		Year	autum	Tishri 1	4														
-2890.00	2890	1250	winter		of 7														
-2889.75	b.c.e.	A.M.	spring	Aviv 1	25														
-2889.50			summer		of 50														

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle															
-2889.25		Year	autum	Tishri	1	5														
-2889.00	2889	1251	winter			of 7														
-2888.75	b.c.e.	A.M.	spring	Aviv	1	26														
-2888.50			summer			of 50														
-2888.25		Year	autum	Tishri	1	6														
-2888.00	2888	1252	winter			of 7														
-2887.75	b.c.e.	A.M.	spring	Aviv	1	27														
-2887.50			summer			of 50														
-2887.25		Year	autum	Tishri	1	7														
-2887.00	2887	1253	winter			of 7														
-2886.75	b.c.e.	A.M.	spring	Aviv	1	28														
-2886.50			summer			of 50														
-2886.25		Year	autum	Tishri	1	1														
-2886.00	2886	1254	winter			of 7														
-2885.75	b.c.e.	A.M.	spring	Aviv	1	29														
-2885.50			summer			of 50														
-2885.25		Year	autum	Tishri	1	2														
-2885.00	2885	1255	winter			of 7														
-2884.75	b.c.e.	A.M.	spring	Aviv	1	30														
-2884.50			summer			of 50														
-2884.25		Year	autum	Tishri	1	3														
-2884.00	2884	1256	winter			of 7														
-2883.75	b.c.e.	A.M.	spring	Aviv	1	31														
-2883.50			summer			of 50														
-2883.25		Year	autum	Tishri	1	4														
-2883.00	2883	1257	winter			of 7														
-2882.75	b.c.e.	A.M.	spring	Aviv	1	32														
-2882.50			summer			of 50														
-2882.25		Year	autum	Tishri	1	5														
-2882.00	2882	1258	winter			of 7														
-2881.75	b.c.e.	A.M.	spring	Aviv	1	33														
-2881.50			summer			of 50														
-2881.25		Year	autum	Tishri	1	6														
-2881.00	2881	1259	winter			of 7														
-2880.75	b.c.e.	A.M.	spring	Aviv	1	34														
-2880.50			summer			of 50														
-2880.25		Year	autum	Tishri	1	7														
-2880.00	2880	1260	winter			of 7														
-2879.75	b.c.e.	A.M.	spring	Aviv	1	35														
-2879.50			summer			of 50														
-2879.25		Year	autum	Tishri	1	1														
-2879.00	2879	1261	winter			of 7														
-2878.75	b.c.e.	A.M.	spring	Aviv	1	36														
-2878.50			summer			of 50														
-2878.25		Year	autum	Tishri	1	2														
-2878.00	2878	1262	winter			of 7														
-2877.75	b.c.e.	A.M.	spring	Aviv	1	37														
-2877.50			summer			of 50														
-2877.25		Year	autum	Tishri	1	3														
-2877.00	2877	1263	winter			of 7														

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-2876.75	b.c.e.	A.M.	spring	Aviv 1	38														
-2876.50			summer		of 50														
-2876.25		Year	autum	Tishri 1	4														
-2876.00	2876	1264	winter		of 7														
-2875.75	b.c.e.	A.M.	spring	Aviv 1	39														
-2875.50			summer		of 50														
-2875.25		Year	autum	Tishri 1	5														
-2875.00	2875	1265	winter		of 7														
-2874.75	b.c.e.	A.M.	spring	Aviv 1	40														
-2874.50			summer		of 50														
-2874.25		Year	autum	Tishri 1	6														
-2874.00	2874	1266	winter		of 7														
-2873.75	b.c.e.	A.M.	spring	Aviv 1	41														
-2873.50			summer		of 50														
-2873.25		Year	autum	Tishri 1	7														
-2873.00	2873	1267	winter		of 7														
-2872.75	b.c.e.	A.M.	spring	Aviv 1	42														
-2872.50			summer		of 50														
-2872.25		Year	autum	Tishri 1	1														
-2872.00	2872	1268	winter		of 7														
-2871.75	b.c.e.	A.M.	spring	Aviv 1	43														
-2871.50			summer		of 50														
-2871.25		Year	autum	Tishri 1	2														
-2871.00	2871	1269	winter		of 7														
-2870.75	b.c.e.	A.M.	spring	Aviv 1	44														
-2870.50			summer		of 50														
-2870.25		Year	autum	Tishri 1	3														
-2870.00	2870	1270	winter		of 7														
-2869.75	b.c.e.	A.M.	spring	Aviv 1	45														
-2869.50			summer		of 50														
-2869.25		Year	autum	Tishri 1	4														
-2869.00	2869	1271	winter		of 7														
-2868.75	b.c.e.	A.M.	spring	Aviv 1	46														
-2868.50			summer		of 50														
-2868.25		Year	autum	Tishri 1	5														
-2868.00	2868	1272	winter		of 7														
-2867.75	b.c.e.	A.M.	spring	Aviv 1	47														
-2867.50			summer		of 50														
-2867.25		Year	autum	Tishri 1	6														
-2867.00	2867	1273	winter		of 7														
-2866.75	b.c.e.	A.M.	spring	Aviv 1	48														
-2866.50			summer		of 50														
-2866.25		Year	autum	Tishri 1	7														
-2866.00	2866	1274	winter		of 7														
-2865.75	b.c.e.	A.M.	spring	Aviv 1	49														
-2865.50			summer		of 50														
-2865.25		Year	autum	Tishri 1	1														
-2865.00	2865	1275	winter		of 7														
-2864.75	b.c.e.	A.M.	spring	Aviv 1	50														
-2864.50			summer		of 50														