

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle															
-3012.25		Year	autum	Tishri	1															
-3012.00	3012	1128	winter		of 7															
-3011.75	b.c.e.	A.M.	spring	Aviv	1															
-3011.50			summer		of 50															
-3011.25		Year	autum	Tishri	1															
-3011.00	3011	1129	winter		of 7															
-3010.75	b.c.e.	A.M.	spring	Aviv	1															
-3010.50			summer		of 50															
-3010.25		Year	autum	Tishri	1															
-3010.00	3010	1130	winter		of 7															
-3009.75	b.c.e.	A.M.	spring	Aviv	1															
-3009.50			summer		of 50															
-3009.25		Year	autum	Tishri	1															
-3009.00	3009	1131	winter		of 7															
-3008.75	b.c.e.	A.M.	spring	Aviv	1															
-3008.50			summer		of 50															
-3008.25		Year	autum	Tishri	1															
-3008.00	3008	1132	winter		of 7															
-3007.75	b.c.e.	A.M.	spring	Aviv	1															
-3007.50			summer		of 50															
-3007.25		Year	autum	Tishri	1															
-3007.00	3007	1133	winter		of 7															
-3006.75	b.c.e.	A.M.	spring	Aviv	1															
-3006.50			summer		of 50															
-3006.25		Year	autum	Tishri	1															
-3006.00	3006	1134	winter		of 7															
-3005.75	b.c.e.	A.M.	spring	Aviv	1															
-3005.50			summer		of 50															
-3005.25		Year	autum	Tishri	1															
-3005.00	3005	1135	winter		of 7															
-3004.75	b.c.e.	A.M.	spring	Aviv	1															
-3004.50			summer		of 50															
-3004.25		Year	autum	Tishri	1															
-3004.00	3004	1136	winter		of 7															
-3003.75	b.c.e.	A.M.	spring	Aviv	1															
-3003.50			summer		of 50															
-3003.25		Year	autum	Tishri	1															
-3003.00	3003	1137	winter		of 7															
-3002.75	b.c.e.	A.M.	spring	Aviv	1															
-3002.50			summer		of 50															
-3002.25		Year	autum	Tishri	1															
-3002.00	3002	1138	winter		of 7															
-3001.75	b.c.e.	A.M.	spring	Aviv	1															
-3001.50			summer		of 50															
-3001.25		Year	autum	Tishri	1															
-3001.00	3001	1139	winter		of 7															
-3000.75	b.c.e.	A.M.	spring	Aviv	1															
-3000.50			summer		of 50															
-3000.25		Year	autum	Tishri	1															
-3000.00	3000	1140	winter		of 7															

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-2999.75	b.c.e.	A.M.	spring	Aviv 1	13														
-2999.50			summer		of 50														
-2999.25		Year	autum	Tishri 1	7														
-2999.00	2999	1141	winter		of 7														
-2998.75	b.c.e.	A.M.	spring	Aviv 1	14														
-2998.50			summer		of 50														
-2998.25		Year	autum	Tishri 1	1														
-2998.00	2998	1142	winter		of 7														
-2997.75	b.c.e.	A.M.	spring	Aviv 1	15														
-2997.50			summer		of 50														
-2997.25		Year	autum	Tishri 1	2														
-2997.00	2997	1143	winter		of 7														
-2996.75	b.c.e.	A.M.	spring	Aviv 1	16														
-2996.50			summer		of 50														
-2996.25		Year	autum	Tishri 1	3														
-2996.00	2996	1144	winter		of 7														
-2995.75	b.c.e.	A.M.	spring	Aviv 1	17														
-2995.50			summer		of 50														
-2995.25		Year	autum	Tishri 1	4														
-2995.00	2995	1145	winter		of 7														
-2994.75	b.c.e.	A.M.	spring	Aviv 1	18														
-2994.50			summer		of 50														
-2994.25		Year	autum	Tishri 1	5														
-2994.00	2994	1146	winter		of 7														
-2993.75	b.c.e.	A.M.	spring	Aviv 1	19														
-2993.50			summer		of 50														
-2993.25		Year	autum	Tishri 1	6														
-2993.00	2993	1147	winter		of 7														
-2992.75	b.c.e.	A.M.	spring	Aviv 1	20														
-2992.50			summer		of 50														
-2992.25		Year	autum	Tishri 1	7														
-2992.00	2992	1148	winter		of 7														
-2991.75	b.c.e.	A.M.	spring	Aviv 1	21														
-2991.50			summer		of 50														
-2991.25		Year	autum	Tishri 1	1														
-2991.00	2991	1149	winter		of 7														
-2990.75	b.c.e.	A.M.	spring	Aviv 1	22														
-2990.50			summer		of 50														
-2990.25		Year	autum	Tishri 1	2														
-2990.00	2990	1150	winter		of 7														
-2989.75	b.c.e.	A.M.	spring	Aviv 1	23														
-2989.50			summer		of 50														
-2989.25		Year	autum	Tishri 1	3														
-2989.00	2989	1151	winter		of 7														
-2988.75	b.c.e.	A.M.	spring	Aviv 1	24														
-2988.50			summer		of 50														
-2988.25		Year	autum	Tishri 1	4														
-2988.00	2988	1152	winter		of 7														
-2987.75	b.c.e.	A.M.	spring	Aviv 1	25														
-2987.50			summer		of 50														

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-2987.25		Year	autum	Tishri	1	5					Noah c.d.								
-2987.00	2987	1153	winter			of 7					93								
-2986.75	b.c.e.	A.M.	spring	Aviv	1	26					of950±0.5								
-2986.50			summer			of 50					Gen. 5:28; 9:29								
-2986.25		Year	autum	Tishri	1	6					Noah c.d.								
-2986.00	2986	1154	winter			of 7					94								
-2985.75	b.c.e.	A.M.	spring	Aviv	1	27					of950±0.5								
-2985.50			summer			of 50					Gen. 5:28; 9:29								
-2985.25		Year	autum	Tishri	1	7					Noah c.d.								
-2985.00	2985	1155	winter			of 7					95								
-2984.75	b.c.e.	A.M.	spring	Aviv	1	28					of950±0.5								
-2984.50			summer			of 50					Gen. 5:28; 9:29								
-2984.25		Year	autum	Tishri	1	1					Noah c.d.								
-2984.00	2984	1156	winter			of 7					96								
-2983.75	b.c.e.	A.M.	spring	Aviv	1	29					of950±0.5								
-2983.50			summer			of 50					Gen. 5:28; 9:29								
-2983.25		Year	autum	Tishri	1	2					Noah c.d.								
-2983.00	2983	1157	winter			of 7					97								
-2982.75	b.c.e.	A.M.	spring	Aviv	1	30					of950±0.5								
-2982.50			summer			of 50					Gen. 5:28; 9:29								
-2982.25		Year	autum	Tishri	1	3					Noah c.d.								
-2982.00	2982	1158	winter			of 7					98								
-2981.75	b.c.e.	A.M.	spring	Aviv	1	31					of950±0.5								
-2981.50			summer			of 50					Gen. 5:28; 9:29								
-2981.25		Year	autum	Tishri	1	4					Noah c.d.								
-2981.00	2981	1159	winter			of 7					99								
-2980.75	b.c.e.	A.M.	spring	Aviv	1	32					of950±0.5								
-2980.50			summer			of 50					Gen. 5:28; 9:29								
-2980.25		Year	autum	Tishri	1	5					Noah c.d.								
-2980.00	2980	1160	winter			of 7					100								
-2979.75	b.c.e.	A.M.	spring	Aviv	1	33					of950±0.5								
-2979.50			summer			of 50					Gen. 5:28; 9:29								
-2979.25		Year	autum	Tishri	1	6					Noah c.d.								
-2979.00	2979	1161	winter			of 7					101								
-2978.75	b.c.e.	A.M.	spring	Aviv	1	34					of950±0.5								
-2978.50			summer			of 50					Gen. 5:28; 9:29								
-2978.25		Year	autum	Tishri	1	7					Noah c.d.								
-2978.00	2978	1162	winter			of 7					102								
-2977.75	b.c.e.	A.M.	spring	Aviv	1	35					of950±0.5								
-2977.50			summer			of 50					Gen. 5:28; 9:29								
-2977.25		Year	autum	Tishri	1	1					Noah c.d.								
-2977.00	2977	1163	winter			of 7					103								
-2976.75	b.c.e.	A.M.	spring	Aviv	1	36					of950±0.5								
-2976.50			summer			of 50					Gen. 5:28; 9:29								
-2976.25		Year	autum	Tishri	1	2					Noah c.d.								
-2976.00	2976	1164	winter			of 7					104								
-2975.75	b.c.e.	A.M.	spring	Aviv	1	37					of950±0.5								
-2975.50			summer			of 50					Gen. 5:28; 9:29								
-2975.25		Year	autum	Tishri	1	3					Noah c.d.								
-2975.00	2975	1165	winter			of 7					105								

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-2974.75	b.c.e.	A.M.	spring	Aviv 1	38														
-2974.50			summer		of 50														
-2974.25		Year	autum	Tishri 1	4														
-2974.00	2974	1166	winter		of 7														
-2973.75	b.c.e.	A.M.	spring	Aviv 1	39														
-2973.50			summer		of 50														
-2973.25		Year	autum	Tishri 1	5														
-2973.00	2973	1167	winter		of 7														
-2972.75	b.c.e.	A.M.	spring	Aviv 1	40														
-2972.50			summer		of 50														
-2972.25		Year	autum	Tishri 1	6														
-2972.00	2972	1168	winter		of 7														
-2971.75	b.c.e.	A.M.	spring	Aviv 1	41														
-2971.50			summer		of 50														
-2971.25		Year	autum	Tishri 1	7														
-2971.00	2971	1169	winter		of 7														
-2970.75	b.c.e.	A.M.	spring	Aviv 1	42														
-2970.50			summer		of 50														
-2970.25		Year	autum	Tishri 1	1														
-2970.00	2970	1170	winter		of 7														
-2969.75	b.c.e.	A.M.	spring	Aviv 1	43														
-2969.50			summer		of 50														
-2969.25		Year	autum	Tishri 1	2														
-2969.00	2969	1171	winter		of 7														
-2968.75	b.c.e.	A.M.	spring	Aviv 1	44														
-2968.50			summer		of 50														
-2968.25		Year	autum	Tishri 1	3														
-2968.00	2968	1172	winter		of 7														
-2967.75	b.c.e.	A.M.	spring	Aviv 1	45														
-2967.50			summer		of 50														
-2967.25		Year	autum	Tishri 1	4														
-2967.00	2967	1173	winter		of 7														
-2966.75	b.c.e.	A.M.	spring	Aviv 1	46														
-2966.50			summer		of 50														
-2966.25		Year	autum	Tishri 1	5														
-2966.00	2966	1174	winter		of 7														
-2965.75	b.c.e.	A.M.	spring	Aviv 1	47														
-2965.50			summer		of 50														
-2965.25		Year	autum	Tishri 1	6														
-2965.00	2965	1175	winter		of 7														
-2964.75	b.c.e.	A.M.	spring	Aviv 1	48														
-2964.50			summer		of 50														
-2964.25		Year	autum	Tishri 1	7														
-2964.00	2964	1176	winter		of 7														
-2963.75	b.c.e.	A.M.	spring	Aviv 1	49														
-2963.50			summer		of 50														
-2963.25		Year	autum	Tishri 1	1														
-2963.00	2963	1177	winter		of 7														
-2962.75	b.c.e.	A.M.	spring	Aviv 1	50														
-2962.50			summer		of 50														