

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle															
-2669.25		Year	autum	Tishri	1															
-2669.00	2669	1471	winter		of 7															
-2668.75	b.c.e.	A.M.	spring	Aviv	1															
-2668.50			summer		of 50															
-2668.25		Year	autum	Tishri	1															
-2668.00	2668	1472	winter		of 7															
-2667.75	b.c.e.	A.M.	spring	Aviv	1															
-2667.50			summer		of 50															
-2667.25		Year	autum	Tishri	1															
-2667.00	2667	1473	winter		of 7															
-2666.75	b.c.e.	A.M.	spring	Aviv	1															
-2666.50			summer		of 50															
-2666.25		Year	autum	Tishri	1															
-2666.00	2666	1474	winter		of 7															
-2665.75	b.c.e.	A.M.	spring	Aviv	1															
-2665.50			summer		of 50															
-2665.25		Year	autum	Tishri	1															
-2665.00	2665	1475	winter		of 7															
-2664.75	b.c.e.	A.M.	spring	Aviv	1															
-2664.50			summer		of 50															
-2664.25		Year	autum	Tishri	1															
-2664.00	2664	1476	winter		of 7															
-2663.75	b.c.e.	A.M.	spring	Aviv	1															
-2663.50			summer		of 50															
-2663.25		Year	autum	Tishri	1															
-2663.00	2663	1477	winter		of 7															
-2662.75	b.c.e.	A.M.	spring	Aviv	1															
-2662.50			summer		of 50															
-2662.25		Year	autum	Tishri	1															
-2662.00	2662	1478	winter		of 7															
-2661.75	b.c.e.	A.M.	spring	Aviv	1															
-2661.50			summer		of 50															
-2661.25		Year	autum	Tishri	1															
-2661.00	2661	1479	winter		of 7															
-2660.75	b.c.e.	A.M.	spring	Aviv	1															
-2660.50			summer		of 50															
-2660.25		Year	autum	Tishri	1															
-2660.00	2660	1480	winter		of 7															
-2659.75	b.c.e.	A.M.	spring	Aviv	1															
-2659.50			summer		of 50															
-2659.25		Year	autum	Tishri	1															
-2659.00	2659	1481	winter		of 7															
-2658.75	b.c.e.	A.M.	spring	Aviv	1															
-2658.50			summer		of 50															
-2658.25		Year	autum	Tishri	1															
-2658.00	2658	1482	winter		of 7															
-2657.75	b.c.e.	A.M.	spring	Aviv	1															
-2657.50			summer		of 50															
-2657.25		Year	autum	Tishri	1															
-2657.00	2657	1483	winter		of 7															

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-2656.75	b.c.e.	A.M.	spring	Aviv 1	13														
-2656.50			summer		of 50														
-2656.25		Year	autum	Tishri 1	7														
-2656.00	2656	1484	winter		of 7														
-2655.75	b.c.e.	A.M.	spring	Aviv 1	14														
-2655.50			summer		of 50														
-2655.25		Year	autum	Tishri 1	1														
-2655.00	2655	1485	winter		of 7														
-2654.75	b.c.e.	A.M.	spring	Aviv 1	15														
-2654.50			summer		of 50														
-2654.25		Year	autum	Tishri 1	2														
-2654.00	2654	1486	winter		of 7														
-2653.75	b.c.e.	A.M.	spring	Aviv 1	16														
-2653.50			summer		of 50														
-2653.25		Year	autum	Tishri 1	3														
-2653.00	2653	1487	winter		of 7														
-2652.75	b.c.e.	A.M.	spring	Aviv 1	17														
-2652.50			summer		of 50														
-2652.25		Year	autum	Tishri 1	4														
-2652.00	2652	1488	winter		of 7														
-2651.75	b.c.e.	A.M.	spring	Aviv 1	18														
-2651.50			summer		of 50														
-2651.25		Year	autum	Tishri 1	5														
-2651.00	2651	1489	winter		of 7														
-2650.75	b.c.e.	A.M.	spring	Aviv 1	19														
-2650.50			summer		of 50														
-2650.25		Year	autum	Tishri 1	6														
-2650.00	2650	1490	winter		of 7														
-2649.75	b.c.e.	A.M.	spring	Aviv 1	20														
-2649.50			summer		of 50														
-2649.25		Year	autum	Tishri 1	7														
-2649.00	2649	1491	winter		of 7														
-2648.75	b.c.e.	A.M.	spring	Aviv 1	21														
-2648.50			summer		of 50														
-2648.25		Year	autum	Tishri 1	1														
-2648.00	2648	1492	winter		of 7														
-2647.75	b.c.e.	A.M.	spring	Aviv 1	22														
-2647.50			summer		of 50														
-2647.25		Year	autum	Tishri 1	2														
-2647.00	2647	1493	winter		of 7														
-2646.75	b.c.e.	A.M.	spring	Aviv 1	23														
-2646.50			summer		of 50														
-2646.25		Year	autum	Tishri 1	3														
-2646.00	2646	1494	winter		of 7														
-2645.75	b.c.e.	A.M.	spring	Aviv 1	24														
-2645.50			summer		of 50														
-2645.25		Year	autum	Tishri 1	4														
-2645.00	2645	1495	winter		of 7														
-2644.75	b.c.e.	A.M.	spring	Aviv 1	25														
-2644.50			summer		of 50														

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-2644.25		Year	autum	Tishri	1	5										Noah c.d.	
-2644.00	2644	1496	winter			of 7										436	
-2643.75	b.c.e.	A.M.	spring	Aviv	1	26										of950±0.5	
-2643.50			summer			of 50										Gen. 5:28; 9:29	
-2643.25		Year	autum	Tishri	1	6										Noah c.d.	
-2643.00	2643	1497	winter			of 7										437	
-2642.75	b.c.e.	A.M.	spring	Aviv	1	27										of950±0.5	
-2642.50			summer			of 50										Gen. 5:28; 9:29	
-2642.25		Year	autum	Tishri	1	7										Noah c.d.	
-2642.00	2642	1498	winter			of 7										438	
-2641.75	b.c.e.	A.M.	spring	Aviv	1	28										of950±0.5	
-2641.50			summer			of 50										Gen. 5:28; 9:29	
-2641.25		Year	autum	Tishri	1	1										Noah c.d.	
-2641.00	2641	1499	winter			of 7										439	
-2640.75	b.c.e.	A.M.	spring	Aviv	1	29										of950±0.5	
-2640.50			summer			of 50										Gen. 5:28; 9:29	
-2640.25		Year	autum	Tishri	1	2										Noah c.d.	
-2640.00	2640	1500	winter			of 7										440	
-2639.75	b.c.e.	A.M.	spring	Aviv	1	30										of950±0.5	
-2639.50			summer			of 50										Gen. 5:28; 9:29	
-2639.25		Year	autum	Tishri	1	3										Noah c.d.	
-2639.00	2639	1501	winter			of 7										441	
-2638.75	b.c.e.	A.M.	spring	Aviv	1	31										of950±0.5	
-2638.50			summer			of 50										Gen. 5:28; 9:29	
-2638.25		Year	autum	Tishri	1	4										Noah c.d.	
-2638.00	2638	1502	winter			of 7										442	
-2637.75	b.c.e.	A.M.	spring	Aviv	1	32										of950±0.5	
-2637.50			summer			of 50										Gen. 5:28; 9:29	
-2637.25		Year	autum	Tishri	1	5										Noah c.d.	
-2637.00	2637	1503	winter			of 7										443	
-2636.75	b.c.e.	A.M.	spring	Aviv	1	33										of950±0.5	
-2636.50			summer			of 50										Gen. 5:28; 9:29	
-2636.25		Year	autum	Tishri	1	6										Noah c.d.	
-2636.00	2636	1504	winter			of 7										444	
-2635.75	b.c.e.	A.M.	spring	Aviv	1	34										of950±0.5	
-2635.50			summer			of 50										Gen. 5:28; 9:29	
-2635.25		Year	autum	Tishri	1	7										Noah c.d.	
-2635.00	2635	1505	winter			of 7										445	
-2634.75	b.c.e.	A.M.	spring	Aviv	1	35										of950±0.5	
-2634.50			summer			of 50										Gen. 5:28; 9:29	
-2634.25		Year	autum	Tishri	1	1										Noah c.d.	
-2634.00	2634	1506	winter			of 7										446	
-2633.75	b.c.e.	A.M.	spring	Aviv	1	36										of950±0.5	
-2633.50			summer			of 50										Gen. 5:28; 9:29	
-2633.25		Year	autum	Tishri	1	2										Noah c.d.	
-2633.00	2633	1507	winter			of 7										447	
-2632.75	b.c.e.	A.M.	spring	Aviv	1	37										of950±0.5	
-2632.50			summer			of 50										Gen. 5:28; 9:29	
-2632.25		Year	autum	Tishri	1	3										Noah c.d.	
-2632.00	2632	1508	winter			of 7										448	

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-2631.75	b.c.e.	A.M.	spring	Aviv 1	38														
-2631.50			summer		of 50														
-2631.25		Year	autum	Tishri 1	4														
-2631.00	2631	1509	winter		of 7														
-2630.75	b.c.e.	A.M.	spring	Aviv 1	39														
-2630.50			summer		of 50														
-2630.25		Year	autum	Tishri 1	5														
-2630.00	2630	1510	winter		of 7														
-2629.75	b.c.e.	A.M.	spring	Aviv 1	40														
-2629.50			summer		of 50														
-2629.25		Year	autum	Tishri 1	6														
-2629.00	2629	1511	winter		of 7														
-2628.75	b.c.e.	A.M.	spring	Aviv 1	41														
-2628.50			summer		of 50														
-2628.25		Year	autum	Tishri 1	7														
-2628.00	2628	1512	winter		of 7														
-2627.75	b.c.e.	A.M.	spring	Aviv 1	42														
-2627.50			summer		of 50														
-2627.25		Year	autum	Tishri 1	1														
-2627.00	2627	1513	winter		of 7														
-2626.75	b.c.e.	A.M.	spring	Aviv 1	43														
-2626.50			summer		of 50														
-2626.25		Year	autum	Tishri 1	2														
-2626.00	2626	1514	winter		of 7														
-2625.75	b.c.e.	A.M.	spring	Aviv 1	44														
-2625.50			summer		of 50														
-2625.25		Year	autum	Tishri 1	3														
-2625.00	2625	1515	winter		of 7														
-2624.75	b.c.e.	A.M.	spring	Aviv 1	45														
-2624.50			summer		of 50														
-2624.25		Year	autum	Tishri 1	4														
-2624.00	2624	1516	winter		of 7														
-2623.75	b.c.e.	A.M.	spring	Aviv 1	46														
-2623.50			summer		of 50														
-2623.25		Year	autum	Tishri 1	5														
-2623.00	2623	1517	winter		of 7														
-2622.75	b.c.e.	A.M.	spring	Aviv 1	47														
-2622.50			summer		of 50														
-2622.25		Year	autum	Tishri 1	6														
-2622.00	2622	1518	winter		of 7														
-2621.75	b.c.e.	A.M.	spring	Aviv 1	48														
-2621.50			summer		of 50														
-2621.25		Year	autum	Tishri 1	7														
-2621.00	2621	1519	winter		of 7														
-2620.75	b.c.e.	A.M.	spring	Aviv 1	49														
-2620.50			summer		of 50														
-2620.25		Year	autum	Tishri 1	1														
-2620.00	2620	1520	winter		of 7														
-2619.75	b.c.e.	A.M.	spring	Aviv 1	50														
-2619.50			summer		of 50														