

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-3649.25		Year	autum	Tishri	1	1													
-3649.00	3649	491	winter			of 7													
-3648.75	b.c.e.	A.M.	spring	Aviv	1	50													
-3648.50			summer			of 50													
-3648.25		Year	autum	Tishri	1	2													
-3648.00	3648	492	winter			of 7													
-3647.75	b.c.e.	A.M.	spring	Aviv	1	2													
-3647.50			summer			of 50													
-3647.25		Year	autum	Tishri	1	3													
-3647.00	3647	493	winter			of 7													
-3646.75	b.c.e.	A.M.	spring	Aviv	1	3													
-3646.50			summer			of 50													
-3646.25		Year	autum	Tishri	1	4													
-3646.00	3646	494	winter			of 7													
-3645.75	b.c.e.	A.M.	spring	Aviv	1	4													
-3645.50			summer			of 50													
-3645.25		Year	autum	Tishri	1	5													
-3645.00	3645	495	winter			of 7													
-3644.75	b.c.e.	A.M.	spring	Aviv	1	5													
-3644.50			summer			of 50													
-3644.25		Year	autum	Tishri	1	6													
-3644.00	3644	496	winter			of 7													
-3643.75	b.c.e.	A.M.	spring	Aviv	1	6													
-3643.50			summer			of 50													
-3643.25		Year	autum	Tishri	1	7													
-3643.00	3643	497	winter			of 7													
-3642.75	b.c.e.	A.M.	spring	Aviv	1	7													
-3642.50			summer			of 50													
-3642.25		Year	autum	Tishri	1	1													
-3642.00	3642	498	winter			of 7													
-3641.75	b.c.e.	A.M.	spring	Aviv	1	8													
-3641.50			summer			of 50													
-3641.25		Year	autum	Tishri	1	2													
-3641.00	3641	499	winter			of 7													
-3640.75	b.c.e.	A.M.	spring	Aviv	1	9													
-3640.50			summer			of 50													
-3640.25		Year	autum	Tishri	1	3													
-3640.00	3640	500	winter			of 7													
-3639.75	b.c.e.	A.M.	spring	Aviv	1	10													
-3639.50			summer			of 50													
-3639.25		Year	autum	Tishri	1	4													
-3639.00	3639	501	winter			of 7													
-3638.75	b.c.e.	A.M.	spring	Aviv	1	11													
-3638.50			summer			of 50													
-3638.25		Year	autum	Tishri	1	5													
-3638.00	3638	502	winter			of 7													
-3637.75	b.c.e.	A.M.	spring	Aviv	1	12													
-3637.50			summer			of 50													
-3637.25		Year	autum	Tishri	1	6													
-3637.00	3637	503	winter			of 7													

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3636.75	b.c.e.	A.M.	spring	Aviv 1	13		Jared										
-3636.50			summer		of 50		40										
-3636.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}										
-3636.00	3636	504	winter		of 7		Gen. 5:15, 20										
-3635.75	b.c.e.	A.M.	spring	Aviv 1	14		Jared										
-3635.50			summer		of 50		41										
-3635.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}										
-3635.00	3635	505	winter		of 7		Gen. 5:15, 20										
-3634.75	b.c.e.	A.M.	spring	Aviv 1	15		Jared										
-3634.50			summer		of 50		42										
-3634.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}										
-3634.00	3634	506	winter		of 7		Gen. 5:15, 20										
-3633.75	b.c.e.	A.M.	spring	Aviv 1	16		Jared										
-3633.50			summer		of 50		43										
-3633.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}										
-3633.00	3633	507	winter		of 7		Gen. 5:15, 20										
-3632.75	b.c.e.	A.M.	spring	Aviv 1	17		Jared										
-3632.50			summer		of 50		44										
-3632.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}										
-3632.00	3632	508	winter		of 7		Gen. 5:15, 20										
-3631.75	b.c.e.	A.M.	spring	Aviv 1	18		Jared										
-3631.50			summer		of 50		45										
-3631.25		Year	autum	Tishri 1	5		of 962±{+1.88 -2.5}										
-3631.00	3631	509	winter		of 7		Gen. 5:15, 20										
-3630.75	b.c.e.	A.M.	spring	Aviv 1	19		Jared										
-3630.50			summer		of 50		46										
-3630.25		Year	autum	Tishri 1	6		of 962±{+1.88 -2.5}										
-3630.00	3630	510	winter		of 7		Gen. 5:15, 20										
-3629.75	b.c.e.	A.M.	spring	Aviv 1	20		Jared										
-3629.50			summer		of 50		47										
-3629.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}										
-3629.00	3629	511	winter		of 7		Gen. 5:15, 20										
-3628.75	b.c.e.	A.M.	spring	Aviv 1	21		Jared										
-3628.50			summer		of 50		48										
-3628.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}										
-3628.00	3628	512	winter		of 7		Gen. 5:15, 20										
-3627.75	b.c.e.	A.M.	spring	Aviv 1	22		Jared										
-3627.50			summer		of 50		49										
-3627.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}										
-3627.00	3627	513	winter		of 7		Gen. 5:15, 20										
-3626.75	b.c.e.	A.M.	spring	Aviv 1	23		Jared										
-3626.50			summer		of 50		50										
-3626.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}										
-3626.00	3626	514	winter		of 7		Gen. 5:15, 20										
-3625.75	b.c.e.	A.M.	spring	Aviv 1	24		Jared										
-3625.50			summer		of 50		51										
-3625.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}										
-3625.00	3625	515	winter		of 7		Gen. 5:15, 20										
-3624.75	b.c.e.	A.M.	spring	Aviv 1	25		Jared										
-3624.50			summer		of 50		52										

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-3624.25		Year	autum	Tishri	1	5									
-3624.00	3624	516	winter			of 7									
-3623.75	b.c.e.	A.M.	spring	Aviv	1	26									
-3623.50			summer			of 50									
-3623.25		Year	autum	Tishri	1	6									
-3623.00	3623	517	winter			of 7									
-3622.75	b.c.e.	A.M.	spring	Aviv	1	27									
-3622.50			summer			of 50									
-3622.25		Year	autum	Tishri	1	7									
-3622.00	3622	518	winter			of 7									
-3621.75	b.c.e.	A.M.	spring	Aviv	1	28									
-3621.50			summer			of 50									
-3621.25		Year	autum	Tishri	1	1									
-3621.00	3621	519	winter			of 7									
-3620.75	b.c.e.	A.M.	spring	Aviv	1	29									
-3620.50			summer			of 50									
-3620.25		Year	autum	Tishri	1	2									
-3620.00	3620	520	winter			of 7									
-3619.75	b.c.e.	A.M.	spring	Aviv	1	30									
-3619.50			summer			of 50									
-3619.25		Year	autum	Tishri	1	3									
-3619.00	3619	521	winter			of 7									
-3618.75	b.c.e.	A.M.	spring	Aviv	1	31									
-3618.50			summer			of 50									
-3618.25		Year	autum	Tishri	1	4									
-3618.00	3618	522	winter			of 7									
-3617.75	b.c.e.	A.M.	spring	Aviv	1	32									
-3617.50			summer			of 50									
-3617.25		Year	autum	Tishri	1	5									
-3617.00	3617	523	winter			of 7									
-3616.75	b.c.e.	A.M.	spring	Aviv	1	33									
-3616.50			summer			of 50									
-3616.25		Year	autum	Tishri	1	6									
-3616.00	3616	524	winter			of 7									
-3615.75	b.c.e.	A.M.	spring	Aviv	1	34									
-3615.50			summer			of 50									
-3615.25		Year	autum	Tishri	1	7									
-3615.00	3615	525	winter			of 7									
-3614.75	b.c.e.	A.M.	spring	Aviv	1	35									
-3614.50			summer			of 50									
-3614.25		Year	autum	Tishri	1	1									
-3614.00	3614	526	winter			of 7									
-3613.75	b.c.e.	A.M.	spring	Aviv	1	36									
-3613.50			summer			of 50									
-3613.25		Year	autum	Tishri	1	2									
-3613.00	3613	527	winter			of 7									
-3612.75	b.c.e.	A.M.	spring	Aviv	1	37									
-3612.50			summer			of 50									
-3612.25		Year	autum	Tishri	1	3									
-3612.00	3612	528	winter			of 7									

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle											
-3611.75	b.c.e.	A.M.	spring	Aviv 1	38		Jared									
-3611.50			summer		of 50		65									
-3611.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}									
-3611.00	3611	529	winter		of 7		Gen. 5:15, 20									
-3610.75	b.c.e.	A.M.	spring	Aviv 1	39		Jared									
-3610.50			summer		of 50		66									
-3610.25		Year	autum	Tishri 1	5		of 962±{+1.88 -2.5}									
-3610.00	3610	530	winter		of 7		Gen. 5:15, 20									
-3609.75	b.c.e.	A.M.	spring	Aviv 1	40		Jared									
-3609.50			summer		of 50		67									
-3609.25		Year	autum	Tishri 1	6		of 962±{+1.88 -2.5}									
-3609.00	3609	531	winter		of 7		Gen. 5:15, 20									
-3608.75	b.c.e.	A.M.	spring	Aviv 1	41		Jared									
-3608.50			summer		of 50		68									
-3608.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}									
-3608.00	3608	532	winter		of 7		Gen. 5:15, 20									
-3607.75	b.c.e.	A.M.	spring	Aviv 1	42		Jared									
-3607.50			summer		of 50		69									
-3607.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}									
-3607.00	3607	533	winter		of 7		Gen. 5:15, 20									
-3606.75	b.c.e.	A.M.	spring	Aviv 1	43		Jared									
-3606.50			summer		of 50		70									
-3606.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}									
-3606.00	3606	534	winter		of 7		Gen. 5:15, 20									
-3605.75	b.c.e.	A.M.	spring	Aviv 1	44		Jared									
-3605.50			summer		of 50		71									
-3605.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}									
-3605.00	3605	535	winter		of 7		Gen. 5:15, 20									
-3604.75	b.c.e.	A.M.	spring	Aviv 1	45		Jared									
-3604.50			summer		of 50		72									
-3604.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}									
-3604.00	3604	536	winter		of 7		Gen. 5:15, 20									
-3603.75	b.c.e.	A.M.	spring	Aviv 1	46		Jared									
-3603.50			summer		of 50		73									
-3603.25		Year	autum	Tishri 1	5		of 962±{+1.88 -2.5}									
-3603.00	3603	537	winter		of 7		Gen. 5:15, 20									
-3602.75	b.c.e.	A.M.	spring	Aviv 1	47		Jared									
-3602.50			summer		of 50		74									
-3602.25		Year	autum	Tishri 1	6		of 962±{+1.88 -2.5}									
-3602.00	3602	538	winter		of 7		Gen. 5:15, 20									
-3601.75	b.c.e.	A.M.	spring	Aviv 1	48		Jared									
-3601.50			summer		of 50		75									
-3601.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}									
-3601.00	3601	539	winter		of 7		Gen. 5:15, 20									
-3600.75	b.c.e.	A.M.	spring	Aviv 1	49		Jared									
-3600.50			summer		of 50		76									
-3600.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}									
-3600.00	3600	540	winter		of 7		Gen. 5:15, 20									
-3599.75	b.c.e.	A.M.	spring	Aviv 1	50		Jared									
-3599.50			summer		of 50		77									