

Biblical Chronology
by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3698.25		Year	autum	Tishri	1	1	Mahalalayl								
-3698.00	3698	442	winter		of 7	44									
-3697.75	b.c.e.	A.M.	spring	Aviv	1	50	of 895±2								
-3697.50			summer		of 50	Gen. 5:12, 17									
-3697.25		Year	autum	Tishri	1	2	Mahalalayl								
-3697.00	3697	443	winter		of 7	45									
-3696.75	b.c.e.	A.M.	spring	Aviv	1	2	of 895±2								
-3696.50			summer		of 50	Gen. 5:12, 17									
-3696.25		Year	autum	Tishri	1	3	Mahalalayl								
-3696.00	3696	444	winter		of 7	46									
-3695.75	b.c.e.	A.M.	spring	Aviv	1	3	of 895±2								
-3695.50			summer		of 50	Gen. 5:12, 17									
-3695.25		Year	autum	Tishri	1	4	Mahalalayl								
-3695.00	3695	445	winter		of 7	47									
-3694.75	b.c.e.	A.M.	spring	Aviv	1	4	of 895±2								
-3694.50			summer		of 50	Gen. 5:12, 17									
-3694.25		Year	autum	Tishri	1	5	Mahalalayl								
-3694.00	3694	446	winter		of 7	48									
-3693.75	b.c.e.	A.M.	spring	Aviv	1	5	of 895±2								
-3693.50			summer		of 50	Gen. 5:12, 17									
-3693.25		Year	autum	Tishri	1	6	Mahalalayl								
-3693.00	3693	447	winter		of 7	49									
-3692.75	b.c.e.	A.M.	spring	Aviv	1	6	of 895±2								
-3692.50			summer		of 50	Gen. 5:12, 17									
-3692.25		Year	autum	Tishri	1	7	Mahalalayl								
-3692.00	3692	448	winter		of 7	50									
-3691.75	b.c.e.	A.M.	spring	Aviv	1	7	of 895±2								
-3691.50			summer		of 50	Gen. 5:12, 17									
-3691.25		Year	autum	Tishri	1	1	Mahalalayl								
-3691.00	3691	449	winter		of 7	51									
-3690.75	b.c.e.	A.M.	spring	Aviv	1	8	of 895±2								
-3690.50			summer		of 50	Gen. 5:12, 17									
-3690.25		Year	autum	Tishri	1	2	Mahalalayl								
-3690.00	3690	450	winter		of 7	52									
-3689.75	b.c.e.	A.M.	spring	Aviv	1	9	of 895±2								
-3689.50			summer		of 50	Gen. 5:12, 17									
-3689.25		Year	autum	Tishri	1	3	Mahalalayl								
-3689.00	3689	451	winter		of 7	53									
-3688.75	b.c.e.	A.M.	spring	Aviv	1	10	of 895±2								
-3688.50			summer		of 50	Gen. 5:12, 17									
-3688.25		Year	autum	Tishri	1	4	Mahalalayl								
-3688.00	3688	452	winter		of 7	54									
-3687.75	b.c.e.	A.M.	spring	Aviv	1	11	of 895±2								
-3687.50			summer		of 50	Gen. 5:12, 17									
-3687.25		Year	autum	Tishri	1	5	Mahalalayl								
-3687.00	3687	453	winter		of 7	55									
-3686.75	b.c.e.	A.M.	spring	Aviv	1	12	of 895±2								
-3686.50			summer		of 50	Gen. 5:12, 17									
-3686.25		Year	autum	Tishri	1	6	Mahalalayl								
-3686.00	3686	454	winter		of 7	56									

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-3685.75	b.c.e.	A.M.	spring	Aviv 1	13	of 895±2													
-3685.50			summer		of 50	Gen. 5:12, 17													
-3685.25		Year	autum	Tishri 1	7	Mahalalayl													
-3685.00	3685	455	winter		of 7	57													
-3684.75	b.c.e.	A.M.	spring	Aviv 1	14	of 895±2													
-3684.50			summer		of 50	Gen. 5:12, 17													
-3684.25		Year	autum	Tishri 1	1	Mahalalayl													
-3684.00	3684	456	winter		of 7	58													
-3683.75	b.c.e.	A.M.	spring	Aviv 1	15	of 895±2													
-3683.50			summer		of 50	Gen. 5:12, 17													
-3683.25		Year	autum	Tishri 1	2	Mahalalayl													
-3683.00	3683	457	winter		of 7	59													
-3682.75	b.c.e.	A.M.	spring	Aviv 1	16	of 895±2													
-3682.50			summer		of 50	Gen. 5:12, 17													
-3682.25		Year	autum	Tishri 1	3	Mahalalayl													
-3682.00	3682	458	winter		of 7	60													
-3681.75	b.c.e.	A.M.	spring	Aviv 1	17	of 895±2													
-3681.50			summer		of 50	Gen. 5:12, 17													
-3681.25		Year	autum	Tishri 1	4	Mahalalayl													
-3681.00	3681	459	winter		of 7	61													
-3680.75	b.c.e.	A.M.	spring	Aviv 1	18	of 895±2													
-3680.50			summer		of 50	Gen. 5:12, 17													
-3680.25		Year	autum	Tishri 1	5	Mahalalayl													
-3680.00	3680	460	winter		of 7	62													
-3679.75	b.c.e.	A.M.	spring	Aviv 1	19	of 895±2													
-3679.50			summer		of 50	Gen. 5:12, 17													
-3679.25		Year	autum	Tishri 1	6	Mahalalayl													
-3679.00	3679	461	winter		of 7	63													
-3678.75	b.c.e.	A.M.	spring	Aviv 1	20	of 895±2													
-3678.50			summer		of 50	Gen. 5:12, 17													
-3678.25		Year	autum	Tishri 1	7	Mahalalayl													
-3678.00	3678	462	winter		of 7	64													
-3677.75	b.c.e.	A.M.	spring	Aviv 1	21	of 895±2													
-3677.50			summer		of 50	Gen. 5:12, 17													
-3677.25		Year	autum	Tishri 1	1	Mahalalayl													
-3677.00	3677	463	winter		of 7	65													
-3676.75	b.c.e.	A.M.	spring	Aviv 1	22	of 895±2	Jared												
-3676.50			summer		of 50	suspend	0-12 mon												
-3676.25		Year	autum	Tishri 1	2	Mahalalayl	of 962±{+1.88}-2.5}												
-3676.00	3676	464	winter		of 7	1	Gen. 5:15, 20												
-3675.75	b.c.e.	A.M.	spring	Aviv 1	23	of 830±2	Jared												
-3675.50			summer		of 50	Gen. 5:16	1												
-3675.25		Year	autum	Tishri 1	3	Mahalalayl	of 962±{+1.88}-2.5}												
-3675.00	3675	465	winter		of 7	2	Gen. 5:15, 20												
-3674.75	b.c.e.	A.M.	spring	Aviv 1	24	of 830±2	Jared												
-3674.50			summer		of 50	Gen. 5:16	2												
-3674.25		Year	autum	Tishri 1	4	Mahalalayl	of 962±{+1.88}-2.5}												
-3674.00	3674	466	winter		of 7	3	Gen. 5:15, 20												
-3673.75	b.c.e.	A.M.	spring	Aviv 1	25	of 830±2	Jared												
-3673.50			summer		of 50	suspend	3												

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-3673.25		Year	autum	Tishri	1	5									
-3673.00	3673	467	winter			of 7									
-3672.75	b.c.e.	A.M.	spring	Aviv	1	26									
-3672.50			summer			of 50									
-3672.25		Year	autum	Tishri	1	6									
-3672.00	3672	468	winter			of 7									
-3671.75	b.c.e.	A.M.	spring	Aviv	1	27									
-3671.50			summer			of 50									
-3671.25		Year	autum	Tishri	1	7									
-3671.00	3671	469	winter			of 7									
-3670.75	b.c.e.	A.M.	spring	Aviv	1	28									
-3670.50			summer			of 50									
-3670.25		Year	autum	Tishri	1	1									
-3670.00	3670	470	winter			of 7									
-3669.75	b.c.e.	A.M.	spring	Aviv	1	29									
-3669.50			summer			of 50									
-3669.25		Year	autum	Tishri	1	2									
-3669.00	3669	471	winter			of 7									
-3668.75	b.c.e.	A.M.	spring	Aviv	1	30									
-3668.50			summer			of 50									
-3668.25		Year	autum	Tishri	1	3									
-3668.00	3668	472	winter			of 7									
-3667.75	b.c.e.	A.M.	spring	Aviv	1	31									
-3667.50			summer			of 50									
-3667.25		Year	autum	Tishri	1	4									
-3667.00	3667	473	winter			of 7									
-3666.75	b.c.e.	A.M.	spring	Aviv	1	32									
-3666.50			summer			of 50									
-3666.25		Year	autum	Tishri	1	5									
-3666.00	3666	474	winter			of 7									
-3665.75	b.c.e.	A.M.	spring	Aviv	1	33									
-3665.50			summer			of 50									
-3665.25		Year	autum	Tishri	1	6									
-3665.00	3665	475	winter			of 7									
-3664.75	b.c.e.	A.M.	spring	Aviv	1	34									
-3664.50			summer			of 50									
-3664.25		Year	autum	Tishri	1	7									
-3664.00	3664	476	winter			of 7									
-3663.75	b.c.e.	A.M.	spring	Aviv	1	35									
-3663.50			summer			of 50									
-3663.25		Year	autum	Tishri	1	1									
-3663.00	3663	477	winter			of 7									
-3662.75	b.c.e.	A.M.	spring	Aviv	1	36									
-3662.50			summer			of 50									
-3662.25		Year	autum	Tishri	1	2									
-3662.00	3662	478	winter			of 7									
-3661.75	b.c.e.	A.M.	spring	Aviv	1	37									
-3661.50			summer			of 50									
-3661.25		Year	autum	Tishri	1	3									
-3661.00	3661	479	winter			of 7									

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3660.75	b.c.e.	A.M.	spring	Aviv 1	38		Jared								
-3660.50			summer		of 50		16								
-3660.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}								
-3660.00	3660	480	winter		of 7		Gen. 5:15, 20								
-3659.75	b.c.e.	A.M.	spring	Aviv 1	39		Jared								
-3659.50			summer		of 50		17								
-3659.25		Year	autum	Tishri 1	5		of 962±{+1.88 -2.5}								
-3659.00	3659	481	winter		of 7		Gen. 5:15, 20								
-3658.75	b.c.e.	A.M.	spring	Aviv 1	40		Jared								
-3658.50			summer		of 50		18								
-3658.25		Year	autum	Tishri 1	6		of 962±{+1.88 -2.5}								
-3658.00	3658	482	winter		of 7		Gen. 5:15, 20								
-3657.75	b.c.e.	A.M.	spring	Aviv 1	41		Jared								
-3657.50			summer		of 50		19								
-3657.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}								
-3657.00	3657	483	winter		of 7		Gen. 5:15, 20								
-3656.75	b.c.e.	A.M.	spring	Aviv 1	42		Jared								
-3656.50			summer		of 50		20								
-3656.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}								
-3656.00	3656	484	winter		of 7		Gen. 5:15, 20								
-3655.75	b.c.e.	A.M.	spring	Aviv 1	43		Jared								
-3655.50			summer		of 50		21								
-3655.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}								
-3655.00	3655	485	winter		of 7		Gen. 5:15, 20								
-3654.75	b.c.e.	A.M.	spring	Aviv 1	44		Jared								
-3654.50			summer		of 50		22								
-3654.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}								
-3654.00	3654	486	winter		of 7		Gen. 5:15, 20								
-3653.75	b.c.e.	A.M.	spring	Aviv 1	45		Jared								
-3653.50			summer		of 50		23								
-3653.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}								
-3653.00	3653	487	winter		of 7		Gen. 5:15, 20								
-3652.75	b.c.e.	A.M.	spring	Aviv 1	46		Jared								
-3652.50			summer		of 50		24								
-3652.25		Year	autum	Tishri 1	5		of 962±{+1.88 -2.5}								
-3652.00	3652	488	winter		of 7		Gen. 5:15, 20								
-3651.75	b.c.e.	A.M.	spring	Aviv 1	47		Jared								
-3651.50			summer		of 50		25								
-3651.25		Year	autum	Tishri 1	6		of 962±{+1.88 -2.5}								
-3651.00	3651	489	winter		of 7		Gen. 5:15, 20								
-3650.75	b.c.e.	A.M.	spring	Aviv 1	48		Jared								
-3650.50			summer		of 50		26								
-3650.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}								
-3650.00	3650	490	winter		of 7		Gen. 5:15, 20								
-3649.75	b.c.e.	A.M.	spring	Aviv 1	49		Jared								
-3649.50			summer		of 50		27								
-3649.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}								
-3649.00	3649	491	winter		of 7		Gen. 5:15, 20								
-3648.75	b.c.e.	A.M.	spring	Aviv 1	50		Jared								
-3648.50			summer		of 50		28								