

Biblical Chronology

by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-3747.25		Year	autum	Tishri	1	1				of 910±1.5									
-3747.00	3747	393	winter			of 7				Gen. 5:12, 14									
-3746.75	b.c.e.	A.M.	spring	Aviv	1	50				Cainan									
-3746.50			summer			of 50				66									
-3746.25		Year	autum	Tishri	1	2				of 910±1.5									
-3746.00	3746	394	winter			of 7				Gen. 5:12, 14									
-3745.75	b.c.e.	A.M.	spring	Aviv	1	2				Cainan									
-3745.50			summer			of 50				67									
-3745.25		Year	autum	Tishri	1	3				of 910±1.5									
-3745.00	3745	395	winter			of 7				Gen. 5:12, 14									
-3744.75	b.c.e.	A.M.	spring	Aviv	1	3				Cainan									
-3744.50			summer			of 50				68									
-3744.25		Year	autum	Tishri	1	4				of 910±1.5									
-3744.00	3744	396	winter			of 7				Gen. 5:12, 14									
-3743.75	b.c.e.	A.M.	spring	Aviv	1	4				Cainan									
-3743.50			summer			of 50				69									
-3743.25		Year	autum	Tishri	1	5				of 910±1.5									
-3743.00	3743	397	winter			of 7				Gen. 5:12, 14									
-3742.75	b.c.e.	A.M.	spring	Aviv	1	5				Cainan									
-3742.50			summer			of 50				70									
-3742.25		Year	autum	Tishri	1	6				of 910±1.5									
-3742.00	3742	398	winter			of 7			Mahalalayl	suspend									
-3741.75	b.c.e.	A.M.	spring	Aviv	1	6			0-12 mon										
-3741.50			summer			of 50			of 895±2	Cainan									
-3741.25									Gen. 5:12, 17	1									
-3741.00	3741	399	autum	Tishri	1	7			Mahalalayl	of 840±1.5									
-3741.00			winter			of 7			1	Gen. 5:13									
-3740.75	b.c.e.	A.M.	spring	Aviv	1	7			of 895±2	Cainan									
-3740.50			summer			of 50			Gen. 5:12, 17	2									
-3740.25		Year	autum	Tishri	1	1			Mahalalayl	of 840±1.5									
-3740.00	3740	400	winter			of 7			2	suspend									
-3739.75	b.c.e.	A.M.	spring	Aviv	1	8			of 895±2										
-3739.50			summer			of 50			Gen. 5:12, 17										
-3739.25		Year	autum	Tishri	1	2			Mahalalayl										
-3739.00	3739	401	winter			of 7			3										
-3738.75	b.c.e.	A.M.	spring	Aviv	1	9			of 895±2										
-3738.50			summer			of 50			Gen. 5:12, 17										
-3738.25		Year	autum	Tishri	1	3			Mahalalayl										
-3738.00	3738	402	winter			of 7			4										
-3737.75	b.c.e.	A.M.	spring	Aviv	1	10			of 895±2										
-3737.50			summer			of 50			Gen. 5:12, 17										
-3737.25		Year	autum	Tishri	1	4			Mahalalayl										
-3737.00	3737	403	winter			of 7			5										
-3736.75	b.c.e.	A.M.	spring	Aviv	1	11			of 895±2										
-3736.50			summer			of 50			Gen. 5:12, 17										
-3736.25		Year	autum	Tishri	1	5			Mahalalayl										
-3736.00	3736	404	winter			of 7			6										
-3735.75	b.c.e.	A.M.	spring	Aviv	1	12			of 895±2										
-3735.50			summer			of 50			Gen. 5:12, 17										
-3735.25		Year	autum	Tishri	1	6			Mahalalayl										
-3735.00	3735	405	winter			of 7			7										

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3734.75	b.c.e.	A.M.	spring	Aviv 1	13	of 895±2											
-3734.50			summer		of 50	Gen. 5:12, 17											
-3734.25		Year	autum	Tishri 1	7	Mahalalayl											
-3734.00	3734	406	winter		of 7	8											
-3733.75	b.c.e.	A.M.	spring	Aviv 1	14	of 895±2											
-3733.50			summer		of 50	Gen. 5:12, 17											
-3733.25		Year	autum	Tishri 1	1	Mahalalayl											
-3733.00	3733	407	winter		of 7	9											
-3732.75	b.c.e.	A.M.	spring	Aviv 1	15	of 895±2											
-3732.50			summer		of 50	Gen. 5:12, 17											
-3732.25		Year	autum	Tishri 1	2	Mahalalayl											
-3732.00	3732	408	winter		of 7	10											
-3731.75	b.c.e.	A.M.	spring	Aviv 1	16	of 895±2											
-3731.50			summer		of 50	Gen. 5:12, 17											
-3731.25		Year	autum	Tishri 1	3	Mahalalayl											
-3731.00	3731	409	winter		of 7	11											
-3730.75	b.c.e.	A.M.	spring	Aviv 1	17	of 895±2											
-3730.50			summer		of 50	Gen. 5:12, 17											
-3730.25		Year	autum	Tishri 1	4	Mahalalayl											
-3730.00	3730	410	winter		of 7	12											
-3729.75	b.c.e.	A.M.	spring	Aviv 1	18	of 895±2											
-3729.50			summer		of 50	Gen. 5:12, 17											
-3729.25		Year	autum	Tishri 1	5	Mahalalayl											
-3729.00	3729	411	winter		of 7	13											
-3728.75	b.c.e.	A.M.	spring	Aviv 1	19	of 895±2											
-3728.50			summer		of 50	Gen. 5:12, 17											
-3728.25		Year	autum	Tishri 1	6	Mahalalayl											
-3728.00	3728	412	winter		of 7	14											
-3727.75	b.c.e.	A.M.	spring	Aviv 1	20	of 895±2											
-3727.50			summer		of 50	Gen. 5:12, 17											
-3727.25		Year	autum	Tishri 1	7	Mahalalayl											
-3727.00	3727	413	winter		of 7	15											
-3726.75	b.c.e.	A.M.	spring	Aviv 1	21	of 895±2											
-3726.50			summer		of 50	Gen. 5:12, 17											
-3726.25		Year	autum	Tishri 1	1	Mahalalayl											
-3726.00	3726	414	winter		of 7	16											
-3725.75	b.c.e.	A.M.	spring	Aviv 1	22	of 895±2											
-3725.50			summer		of 50	Gen. 5:12, 17											
-3725.25		Year	autum	Tishri 1	2	Mahalalayl											
-3725.00	3725	415	winter		of 7	17											
-3724.75	b.c.e.	A.M.	spring	Aviv 1	23	of 895±2											
-3724.50			summer		of 50	Gen. 5:12, 17											
-3724.25		Year	autum	Tishri 1	3	Mahalalayl											
-3724.00	3724	416	winter		of 7	18											
-3723.75	b.c.e.	A.M.	spring	Aviv 1	24	of 895±2											
-3723.50			summer		of 50	Gen. 5:12, 17											
-3723.25		Year	autum	Tishri 1	4	Mahalalayl											
-3723.00	3723	417	winter		of 7	19											
-3722.75	b.c.e.	A.M.	spring	Aviv 1	25	of 895±2											
-3722.50			summer		of 50	Gen. 5:12, 17											

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle											
-3722.25		Year 418	autum	Tishri 1	5	Mahalalayl										
-3722.00	3722		winter		of 7	20										
-3721.75	b.c.e.	A.M.	spring	Aviv 1	26	of 895±2										
-3721.50			summer		of 50	Gen. 5:12, 17										
-3721.25		Year 419	autum	Tishri 1	6	Mahalalayl										
-3721.00	3721		winter		of 7	21										
-3720.75	b.c.e.	A.M.	spring	Aviv 1	27	of 895±2										
-3720.50			summer		of 50	Gen. 5:12, 17										
-3720.25		Year 420	autum	Tishri 1	7	Mahalalayl										
-3720.00	3720		winter		of 7	22										
-3719.75	b.c.e.	A.M.	spring	Aviv 1	28	of 895±2										
-3719.50			summer		of 50	Gen. 5:12, 17										
-3719.25		Year 421	autum	Tishri 1	1	Mahalalayl										
-3719.00	3719		winter		of 7	23										
-3718.75	b.c.e.	A.M.	spring	Aviv 1	29	of 895±2										
-3718.50			summer		of 50	Gen. 5:12, 17										
-3718.25		Year 422	autum	Tishri 1	2	Mahalalayl										
-3718.00	3718		winter		of 7	24										
-3717.75	b.c.e.	A.M.	spring	Aviv 1	30	of 895±2										
-3717.50			summer		of 50	Gen. 5:12, 17										
-3717.25		Year 423	autum	Tishri 1	3	Mahalalayl										
-3717.00	3717		winter		of 7	25										
-3716.75	b.c.e.	A.M.	spring	Aviv 1	31	of 895±2										
-3716.50			summer		of 50	Gen. 5:12, 17										
-3716.25		Year 424	autum	Tishri 1	4	Mahalalayl										
-3716.00	3716		winter		of 7	26										
-3715.75	b.c.e.	A.M.	spring	Aviv 1	32	of 895±2										
-3715.50			summer		of 50	Gen. 5:12, 17										
-3715.25		Year 425	autum	Tishri 1	5	Mahalalayl										
-3715.00	3715		winter		of 7	27										
-3714.75	b.c.e.	A.M.	spring	Aviv 1	33	of 895±2										
-3714.50			summer		of 50	Gen. 5:12, 17										
-3714.25		Year 426	autum	Tishri 1	6	Mahalalayl										
-3714.00	3714		winter		of 7	28										
-3713.75	b.c.e.	A.M.	spring	Aviv 1	34	of 895±2										
-3713.50			summer		of 50	Gen. 5:12, 17										
-3713.25		Year 427	autum	Tishri 1	7	Mahalalayl										
-3713.00	3713		winter		of 7	29										
-3712.75	b.c.e.	A.M.	spring	Aviv 1	35	of 895±2										
-3712.50			summer		of 50	Gen. 5:12, 17										
-3712.25		Year 428	autum	Tishri 1	1	Mahalalayl										
-3712.00	3712		winter		of 7	30										
-3711.75	b.c.e.	A.M.	spring	Aviv 1	36	of 895±2										
-3711.50			summer		of 50	Gen. 5:12, 17										
-3711.25		Year 429	autum	Tishri 1	2	Mahalalayl										
-3711.00	3711		winter		of 7	31										
-3710.75	b.c.e.	A.M.	spring	Aviv 1	37	of 895±2										
-3710.50			summer		of 50	Gen. 5:12, 17										
-3710.25		Year 430	autum	Tishri 1	3	Mahalalayl										
-3710.00	3710		winter		of 7	32										

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3709.75	b.c.e.	A.M.	spring	Aviv 1	38	of 895±2											
-3709.50			summer		of 50	Gen. 5:12, 17											
-3709.25		Year	autum	Tishri 1	4	Mahalalayl											
-3709.00	3709	431	winter		of 7	33											
-3708.75	b.c.e.	A.M.	spring	Aviv 1	39	of 895±2											
-3708.50			summer		of 50	Gen. 5:12, 17											
-3708.25		Year	autum	Tishri 1	5	Mahalalayl											
-3708.00	3708	432	winter		of 7	34											
-3707.75	b.c.e.	A.M.	spring	Aviv 1	40	of 895±2											
-3707.50			summer		of 50	Gen. 5:12, 17											
-3707.25		Year	autum	Tishri 1	6	Mahalalayl											
-3707.00	3707	433	winter		of 7	35											
-3706.75	b.c.e.	A.M.	spring	Aviv 1	41	of 895±2											
-3706.50			summer		of 50	Gen. 5:12, 17											
-3706.25		Year	autum	Tishri 1	7	Mahalalayl											
-3706.00	3706	434	winter		of 7	36											
-3705.75	b.c.e.	A.M.	spring	Aviv 1	42	of 895±2											
-3705.50			summer		of 50	Gen. 5:12, 17											
-3705.25		Year	autum	Tishri 1	1	Mahalalayl											
-3705.00	3705	435	winter		of 7	37											
-3704.75	b.c.e.	A.M.	spring	Aviv 1	43	of 895±2											
-3704.50			summer		of 50	Gen. 5:12, 17											
-3704.25		Year	autum	Tishri 1	2	Mahalalayl											
-3704.00	3704	436	winter		of 7	38											
-3703.75	b.c.e.	A.M.	spring	Aviv 1	44	of 895±2											
-3703.50			summer		of 50	Gen. 5:12, 17											
-3703.25		Year	autum	Tishri 1	3	Mahalalayl											
-3703.00	3703	437	winter		of 7	39											
-3702.75	b.c.e.	A.M.	spring	Aviv 1	45	of 895±2											
-3702.50			summer		of 50	Gen. 5:12, 17											
-3702.25		Year	autum	Tishri 1	4	Mahalalayl											
-3702.00	3702	438	winter		of 7	40											
-3701.75	b.c.e.	A.M.	spring	Aviv 1	46	of 895±2											
-3701.50			summer		of 50	Gen. 5:12, 17											
-3701.25		Year	autum	Tishri 1	5	Mahalalayl											
-3701.00	3701	439	winter		of 7	41											
-3700.75	b.c.e.	A.M.	spring	Aviv 1	47	of 895±2											
-3700.50			summer		of 50	Gen. 5:12, 17											
-3700.25		Year	autum	Tishri 1	6	Mahalalayl											
-3700.00	3700	440	winter		of 7	42											
-3699.75	b.c.e.	A.M.	spring	Aviv 1	48	of 895±2											
-3699.50			summer		of 50	Gen. 5:12, 17											
-3699.25		Year	autum	Tishri 1	7	Mahalalayl											
-3699.00	3699	441	winter		of 7	43											
-3698.75	b.c.e.	A.M.	spring	Aviv 1	49	of 895±2											
-3698.50			summer		of 50	Gen. 5:12, 17											
-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											