

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3796.25		Year	autum	Tishri	1	1											
-3796.00	3796	344	winter			of 7											
-3795.75	b.c.e.	A.M.	spring	Aviv	1	50											
-3795.50			summer			of 50											
-3795.25		Year	autum	Tishri	1	2											
-3795.00	3795	345	winter			of 7											
-3794.75	b.c.e.	A.M.	spring	Aviv	1	2											
-3794.50			summer			of 50											
-3794.25		Year	autum	Tishri	1	3											
-3794.00	3794	346	winter			of 7											
-3793.75	b.c.e.	A.M.	spring	Aviv	1	3											
-3793.50			summer			of 50											
-3793.25		Year	autum	Tishri	1	4											
-3793.00	3793	347	winter			of 7											
-3792.75	b.c.e.	A.M.	spring	Aviv	1	4											
-3792.50			summer			of 50											
-3792.25		Year	autum	Tishri	1	5											
-3792.00	3792	348	winter			of 7											
-3791.75	b.c.e.	A.M.	spring	Aviv	1	5											
-3791.50			summer			of 50											
-3791.25		Year	autum	Tishri	1	6											
-3791.00	3791	349	winter			of 7											
-3790.75	b.c.e.	A.M.	spring	Aviv	1	6											
-3790.50			summer			of 50											
-3790.25		Year	autum	Tishri	1	7											
-3790.00	3790	350	winter			of 7											
-3789.75	b.c.e.	A.M.	spring	Aviv	1	7											
-3789.50			summer			of 50											
-3789.25		Year	autum	Tishri	1	1											
-3789.00	3789	351	winter			of 7											
-3788.75	b.c.e.	A.M.	spring	Aviv	1	8											
-3788.50			summer			of 50											
-3788.25		Year	autum	Tishri	1	2											
-3788.00	3788	352	winter			of 7											
-3787.75	b.c.e.	A.M.	spring	Aviv	1	9											
-3787.50			summer			of 50											
-3787.25		Year	autum	Tishri	1	3											
-3787.00	3787	353	winter			of 7											
-3786.75	b.c.e.	A.M.	spring	Aviv	1	10											
-3786.50			summer			of 50											
-3786.25		Year	autum	Tishri	1	4											
-3786.00	3786	354	winter			of 7											
-3785.75	b.c.e.	A.M.	spring	Aviv	1	11											
-3785.50			summer			of 50											
-3785.25		Year	autum	Tishri	1	5											
-3785.00	3785	355	winter			of 7											
-3784.75	b.c.e.	A.M.	spring	Aviv	1	12											
-3784.50			summer			of 50											
-3784.25		Year	autum	Tishri	1	6											
-3784.00	3784	356	winter			of 7											

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3783.75	b.c.e.	A.M.	spring	Aviv 1	13		Cainan										
-3783.50			summer		of 50		29										
-3783.25		Year	autum	Tishri 1	7		of 910±1.5										
-3783.00	3783	357	winter		of 7		Gen. 5:12, 14										
-3782.75	b.c.e.	A.M.	spring	Aviv 1	14		Cainan										
-3782.50			summer		of 50		30										
-3782.25		Year	autum	Tishri 1	1		of 910±1.5										
-3782.00	3782	358	winter		of 7		Gen. 5:12, 14										
-3781.75	b.c.e.	A.M.	spring	Aviv 1	15		Cainan										
-3781.50			summer		of 50		31										
-3781.25		Year	autum	Tishri 1	2		of 910±1.5										
-3781.00	3781	359	winter		of 7		Gen. 5:12, 14										
-3780.75	b.c.e.	A.M.	spring	Aviv 1	16		Cainan										
-3780.50			summer		of 50		32										
-3780.25		Year	autum	Tishri 1	3		of 910±1.5										
-3780.00	3780	360	winter		of 7		Gen. 5:12, 14										
-3779.75	b.c.e.	A.M.	spring	Aviv 1	17		Cainan										
-3779.50			summer		of 50		33										
-3779.25		Year	autum	Tishri 1	4		of 910±1.5										
-3779.00	3779	361	winter		of 7		Gen. 5:12, 14										
-3778.75	b.c.e.	A.M.	spring	Aviv 1	18		Cainan										
-3778.50			summer		of 50		34										
-3778.25		Year	autum	Tishri 1	5		of 910±1.5										
-3778.00	3778	362	winter		of 7		Gen. 5:12, 14										
-3777.75	b.c.e.	A.M.	spring	Aviv 1	19		Cainan										
-3777.50			summer		of 50		35										
-3777.25		Year	autum	Tishri 1	6		of 910±1.5										
-3777.00	3777	363	winter		of 7		Gen. 5:12, 14										
-3776.75	b.c.e.	A.M.	spring	Aviv 1	20		Cainan										
-3776.50			summer		of 50		36										
-3776.25		Year	autum	Tishri 1	7		of 910±1.5										
-3776.00	3776	364	winter		of 7		Gen. 5:12, 14										
-3775.75	b.c.e.	A.M.	spring	Aviv 1	21		Cainan										
-3775.50			summer		of 50		37										
-3775.25		Year	autum	Tishri 1	1		of 910±1.5										
-3775.00	3775	365	winter		of 7		Gen. 5:12, 14										
-3774.75	b.c.e.	A.M.	spring	Aviv 1	22		Cainan										
-3774.50			summer		of 50		38										
-3774.25		Year	autum	Tishri 1	2		of 910±1.5										
-3774.00	3774	366	winter		of 7		Gen. 5:12, 14										
-3773.75	b.c.e.	A.M.	spring	Aviv 1	23		Cainan										
-3773.50			summer		of 50		39										
-3773.25		Year	autum	Tishri 1	3		of 910±1.5										
-3773.00	3773	367	winter		of 7		Gen. 5:12, 14										
-3772.75	b.c.e.	A.M.	spring	Aviv 1	24		Cainan										
-3772.50			summer		of 50		40										
-3772.25		Year	autum	Tishri 1	4		of 910±1.5										
-3772.00	3772	368	winter		of 7		Gen. 5:12, 14										
-3771.75	b.c.e.	A.M.	spring	Aviv 1	25		Cainan										
-3771.50			summer		of 50		41										

Biblical Chronology

by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3771.25		Year 369	autum	Tishri 1	5												
-3771.00	3771		winter		of 7												
-3770.75	b.c.e.	A.M.	spring	Aviv 1	26												
-3770.50			summer		of 50												
-3770.25		Year 370	autum	Tishri 1	6												
-3770.00	3770		winter		of 7												
-3769.75	b.c.e.	A.M.	spring	Aviv 1	27												
-3769.50			summer		of 50												
-3769.25		Year 371	autum	Tishri 1	7												
-3769.00	3769		winter		of 7												
-3768.75	b.c.e.	A.M.	spring	Aviv 1	28												
-3768.50			summer		of 50												
-3768.25		Year 372	autum	Tishri 1	1												
-3768.00	3768		winter		of 7												
-3767.75	b.c.e.	A.M.	spring	Aviv 1	29												
-3767.50			summer		of 50												
-3767.25		Year 373	autum	Tishri 1	2												
-3767.00	3767		winter		of 7												
-3766.75	b.c.e.	A.M.	spring	Aviv 1	30												
-3766.50			summer		of 50												
-3766.25		Year 374	autum	Tishri 1	3												
-3766.00	3766		winter		of 7												
-3765.75	b.c.e.	A.M.	spring	Aviv 1	31												
-3765.50			summer		of 50												
-3765.25		Year 375	autum	Tishri 1	4												
-3765.00	3765		winter		of 7												
-3764.75	b.c.e.	A.M.	spring	Aviv 1	32												
-3764.50			summer		of 50												
-3764.25		Year 376	autum	Tishri 1	5												
-3764.00	3764		winter		of 7												
-3763.75	b.c.e.	A.M.	spring	Aviv 1	33												
-3763.50			summer		of 50												
-3763.25		Year 377	autum	Tishri 1	6												
-3763.00	3763		winter		of 7												
-3762.75	b.c.e.	A.M.	spring	Aviv 1	34												
-3762.50			summer		of 50												
-3762.25		Year 378	autum	Tishri 1	7												
-3762.00	3762		winter		of 7												
-3761.75	b.c.e.	A.M.	spring	Aviv 1	35												
-3761.50			summer		of 50												
-3761.25		Year 379	autum	Tishri 1	1												
-3761.00	3761		winter		of 7												
-3760.75	b.c.e.	A.M.	spring	Aviv 1	36												
-3760.50			summer		of 50												
-3760.25		Year 380	autum	Tishri 1	2												
-3760.00	3760		winter		of 7												
-3759.75	b.c.e.	A.M.	spring	Aviv 1	37												
-3759.50			summer		of 50												
-3759.25		Year 381	autum	Tishri 1	3												
-3759.00	3759		winter		of 7												

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

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3758.75	b.c.e.	A.M.	spring	Aviv 1	38		Cainan										
-3758.50			summer		of 50		54										
-3758.25		Year	autum	Tishri 1	4		of 910±1.5										
-3758.00	3758	382	winter		of 7		Gen. 5:12, 14										
-3757.75	b.c.e.	A.M.	spring	Aviv 1	39		Cainan										
-3757.50			summer		of 50		55										
-3757.25		Year	autum	Tishri 1	5		of 910±1.5										
-3757.00	3757	383	winter		of 7		Gen. 5:12, 14										
-3756.75	b.c.e.	A.M.	spring	Aviv 1	40		Cainan										
-3756.50			summer		of 50		56										
-3756.25		Year	autum	Tishri 1	6		of 910±1.5										
-3756.00	3756	384	winter		of 7		Gen. 5:12, 14										
-3755.75	b.c.e.	A.M.	spring	Aviv 1	41		Cainan										
-3755.50			summer		of 50		57										
-3755.25		Year	autum	Tishri 1	7		of 910±1.5										
-3755.00	3755	385	winter		of 7		Gen. 5:12, 14										
-3754.75	b.c.e.	A.M.	spring	Aviv 1	42		Cainan										
-3754.50			summer		of 50		58										
-3754.25		Year	autum	Tishri 1	1		of 910±1.5										
-3754.00	3754	386	winter		of 7		Gen. 5:12, 14										
-3753.75	b.c.e.	A.M.	spring	Aviv 1	43		Cainan										
-3753.50			summer		of 50		59										
-3753.25		Year	autum	Tishri 1	2		of 910±1.5										
-3753.00	3753	387	winter		of 7		Gen. 5:12, 14										
-3752.75	b.c.e.	A.M.	spring	Aviv 1	44		Cainan										
-3752.50			summer		of 50		60										
-3752.25		Year	autum	Tishri 1	3		of 910±1.5										
-3752.00	3752	388	winter		of 7		Gen. 5:12, 14										
-3751.75	b.c.e.	A.M.	spring	Aviv 1	45		Cainan										
-3751.50			summer		of 50		61										
-3751.25		Year	autum	Tishri 1	4		of 910±1.5										
-3751.00	3751	389	winter		of 7		Gen. 5:12, 14										
-3750.75	b.c.e.	A.M.	spring	Aviv 1	46		Cainan										
-3750.50			summer		of 50		62										
-3750.25		Year	autum	Tishri 1	5		of 910±1.5										
-3750.00	3750	390	winter		of 7		Gen. 5:12, 14										
-3749.75	b.c.e.	A.M.	spring	Aviv 1	47		Cainan										
-3749.50			summer		of 50		63										
-3749.25		Year	autum	Tishri 1	6		of 910±1.5										
-3749.00	3749	391	winter		of 7		Gen. 5:12, 14										
-3748.75	b.c.e.	A.M.	spring	Aviv 1	48		Cainan										
-3748.50			summer		of 50		64										
-3748.25		Year	autum	Tishri 1	7		of 910±1.5										
-3748.00	3748	392	winter		of 7		Gen. 5:12, 14										
-3747.75	b.c.e.	A.M.	spring	Aviv 1	49		Cainan										
-3747.50			summer		of 50		65										
-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										