

Biblical Chronology
by Daniel R. Gregg
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Fractional Years	Year c.e.	Anno Mundi Era	Sabbath Jubilee cycle		86 mon															
			seas																	
39.25	c.e.	A.M.	spring	Aviv	1	14		of 2000							Eusebius					
39.50			summer		of 50		0.75 Caligula-1-24	Hosea 6:1ff							Fall 777					
39.75		Year	autum	Tishri	1	1	Sowing Time J.A. 18.8.3	2000 Years	50 day delay: sowing B.J. 2.X.5						Olympiad					
40.00	41	4180	winter		of 7		Assasinated Jan 24	8							205					
40.25	c.e.	A.M.	spring	Aviv	1	15		of 2000							Eusebius					
40.50			summer		of 50			Hosea 6:1ff							Fall 777					
40.75		Year	autum	Tishri	1	2		2000 Years							Olympiad					
41.00	42	4181	winter		of 7			9							205					
41.25	c.e.	A.M.	spring	Aviv	1	16		of 2000							Eusebius					
41.50			summer		of 50			Hosea 6:1ff							Fall 777					
41.75		Year	autum	Tishri	1	3		2000 Years							Olympiad					
42.00	43	4182	winter		of 7			10							205					
42.25	c.e.	A.M.	spring	Aviv	1	17		of 2000							Eusebius					
42.50			summer		of 50			Hosea 6:1ff							Fall 777					
42.75		Year	autum	Tishri	1	4		2000 Years							Olympiad					
43.00	44	4183	winter		of 7			11							205					
43.25	c.e.	A.M.	spring	Aviv	1	18		of 2000							Eusebius					
43.50			summer		of 50			Hosea 6:1ff							Fall 777					
43.75		Year	autum	Tishri	1	5		2000 Years							Olympiad					
44.00	45	4184	winter		of 7			12							206					
44.25	c.e.	A.M.	spring	Aviv	1	19		of 2000							Eusebius					
44.50			summer		of 50			Hosea 6:1ff							Fall 777					
44.75		Year	autum	Tishri	1	6		2000 Years							Olympiad					
45.00	46	4185	winter		of 7			13							206					
45.25	c.e.	A.M.	spring	Aviv	1	20		of 2000							Eusebius					
45.50			summer		of 50			Hosea 6:1ff							Fall 777					
45.75		Year	autum	Tishri	1	7		2000 Years							Olympiad					
46.00	47	4186	winter		of 7			14							206					
46.25	c.e.	A.M.	spring	Aviv	1	21		of 2000							Eusebius					
46.50			summer		of 50			Hosea 6:1ff							Fall 777					
46.75		Year	autum	Tishri	1	1		2000 Years							Olympiad					
47.00	48	4187	winter		of 7			15							206					
47.25	c.e.	A.M.	spring	Aviv	1	22		of 2000							Eusebius					
47.50			summer		of 50			Hosea 6:1ff							Fall 777					
47.75		Year	autum	Tishri	1	2		2000 Years							Olympiad					
48.00	49	4188	winter		of 7			16							207					
48.25	c.e.	A.M.	spring	Aviv	1	23		of 2000							Eusebius					
48.50			summer		of 50			Hosea 6:1ff							Fall 777					
48.75		Year	autum	Tishri	1	3		2000 Years							Olympiad					
49.00	50	4189	winter		of 7			17							207					
49.25	c.e.	A.M.	spring	Aviv	1	24		of 2000							Eusebius					
49.50			summer		of 50			Hosea 6:1ff							Fall 777					
49.75		Year	autum	Tishri	1	4		2000 Years							Olympiad					
50.00	51	4190	winter		of 7			18							207					
50.25	c.e.	A.M.	spring	Aviv	1	25		of 2000							Eusebius					
50.50			summer		of 50			Hosea 6:1ff							Fall 777					
50.75		Year	autum	Tishri	1	5		2000 Years							Olympiad					
51.00	52	4191	winter		of 7			19							207					
51.25	c.e.	A.M.	spring	Aviv	1	26		of 2000							Eusebius					
51.50			summer		of 50			Hosea 6:1ff							Fall 777					
51.75		Year	autum	Tishri	1	6		2000 Years							Olympiad					
52.00	53	4192	winter		of 7			20							208					
52.25	c.e.	A.M.	spring	Aviv	1	27		of 2000							Eusebius					
52.50			summer		of 50			Hosea 6:1ff							Fall 777					

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Fractional Years	Year c.e.	Anno Mundi Era	seas	86 mon	Sabbath Jubilee cycle										
66.25	c.e.	A.M.	spring	Aviv 1	41	13	of 2000						Eusebius		
66.50			summer		of 50		Hosea 6:1ff						Fall 777		
66.75		Year	autum	Tishri 1	7	Nero	2000 Years						Olympiad		
67.00	68	4207	winter		of 7		35						211		
67.25	c.e.	A.M.	spring	Aviv 1	42	14	of 2000						Eusebius		
67.50			summer		of 50		Hosea 6:1ff						Fall 777		
67.75		Year	autum	Tishri 1	1		2000 Years						Olympiad		
68.00	69	4208	winter		of 7	Vespasian	36						212		
68.25	c.e.	A.M.	spring	Aviv 1	43	15	of 2000						Eusebius		
68.50			summer		of 50		Hosea 6:1ff						Fall 777		
68.75		Year	autum	Tishri 1	2		2000 Years						Olympiad		
69.00	70	4209	winter		of 7	Vespasian	37						212		
69.25	c.e.	A.M.	spring	Aviv 1	44	16	of 2000						Eusebius		
69.50			summer		of 50		Hosea 6:1ff						Fall 777		
69.75		Year	autum	Tishri 1	3		2000 Years						Olympiad		
70.00	71	4210	winter		of 7	Vespasian	38						212		
70.25	c.e.	A.M.	spring	Aviv 1	45	17	of 2000						Eusebius		
70.50			summer		of 50		Hosea 6:1ff						Fall 777		
70.75		Year	autum	Tishri 1	4		2000 Years						Olympiad		
71.00	72	4211	winter		of 7	Vespasian	39						212		
71.25	c.e.	A.M.	spring	Aviv 1	46	18	of 2000						Eusebius		
71.50			summer		of 50		Hosea 6:1ff						Fall 777		
71.75		Year	autum	Tishri 1	5		2000 Years						Olympiad		
72.00	73	4212	winter		of 7	Vespasian	40						213		
72.25	c.e.	A.M.	spring	Aviv 1	47	19	of 2000						Eusebius		
72.50			summer		of 50		Hosea 6:1ff						Fall 777		
72.75		Year	autum	Tishri 1	6		2000 Years						Olympiad		
73.00	74	4213	winter		of 7	Vespasian	41						213		
73.25	c.e.	A.M.	spring	Aviv 1	48	20	of 2000						Eusebius		
73.50			summer		of 50		Hosea 6:1ff						Fall 777		
73.75		Year	autum	Tishri 1	7		2000 Years						End		
74.00	75	4214	winter		of 7	Vespasian	42								
74.25	c.e.	A.M.	spring	Aviv 1	49	21	of 2000								
74.50			summer		of 50		Hosea 6:1ff								