

Biblical Chronology

by Daniel R. Gregg

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3551.25		Year	autum	Tishri	1	1									
-3551.00	3551	589	winter			of 7									
-3550.75	b.c.e.	A.M.	spring	Aviv	1	50									
-3550.50			summer			of 50									
-3550.25		Year	autum	Tishri	1	2									
-3550.00	3550	590	winter			of 7									
-3549.75	b.c.e.	A.M.	spring	Aviv	1	2									
-3549.50			summer			of 50									
-3549.25		Year	autum	Tishri	1	3									
-3549.00	3549	591	winter			of 7									
-3548.75	b.c.e.	A.M.	spring	Aviv	1	3									
-3548.50			summer			of 50									
-3548.25		Year	autum	Tishri	1	4									
-3548.00	3548	592	winter			of 7									
-3547.75	b.c.e.	A.M.	spring	Aviv	1	4									
-3547.50			summer			of 50									
-3547.25		Year	autum	Tishri	1	5									
-3547.00	3547	593	winter			of 7									
-3546.75	b.c.e.	A.M.	spring	Aviv	1	5									
-3546.50			summer			of 50									
-3546.25		Year	autum	Tishri	1	6									
-3546.00	3546	594	winter			of 7									
-3545.75	b.c.e.	A.M.	spring	Aviv	1	6									
-3545.50			summer			of 50									
-3545.25		Year	autum	Tishri	1	7									
-3545.00	3545	595	winter			of 7									
-3544.75	b.c.e.	A.M.	spring	Aviv	1	7									
-3544.50			summer			of 50									
-3544.25		Year	autum	Tishri	1	1									
-3544.00	3544	596	winter			of 7									
-3543.75	b.c.e.	A.M.	spring	Aviv	1	8									
-3543.50			summer			of 50									
-3543.25		Year	autum	Tishri	1	2									
-3543.00	3543	597	winter			of 7									
-3542.75	b.c.e.	A.M.	spring	Aviv	1	9									
-3542.50			summer			of 50									
-3542.25		Year	autum	Tishri	1	3									
-3542.00	3542	598	winter			of 7									
-3541.75	b.c.e.	A.M.	spring	Aviv	1	10									
-3541.50			summer			of 50									
-3541.25		Year	autum	Tishri	1	4									
-3541.00	3541	599	winter			of 7									
-3540.75	b.c.e.	A.M.	spring	Aviv	1	11									
-3540.50			summer			of 50									
-3540.25		Year	autum	Tishri	1	5									
-3540.00	3540	600	winter			of 7									
-3539.75	b.c.e.	A.M.	spring	Aviv	1	12									
-3539.50			summer			of 50									
-3539.25		Year	autum	Tishri	1	6									
-3539.00	3539	601	winter			of 7									

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3538.75	b.c.e.	A.M.	spring	Aviv 1	13		Jared								
-3538.50			summer		of 50		138								
-3538.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}								
-3538.00	3538	602	winter		of 7		Gen. 5:15, 20								
-3537.75	b.c.e.	A.M.	spring	Aviv 1	14		Jared								
-3537.50			summer		of 50		139								
-3537.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}								
-3537.00	3537	603	winter		of 7		Gen. 5:15, 20								
-3536.75	b.c.e.	A.M.	spring	Aviv 1	15		Jared								
-3536.50			summer		of 50		140								
-3536.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}								
-3536.00	3536	604	winter		of 7		Gen. 5:15, 20								
-3535.75	b.c.e.	A.M.	spring	Aviv 1	16		Jared								
-3535.50			summer		of 50		141								
-3535.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}								
-3535.00	3535	605	winter		of 7		Gen. 5:15, 20								
-3534.75	b.c.e.	A.M.	spring	Aviv 1	17		Jared								
-3534.50			summer		of 50		142								
-3534.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}								
-3534.00	3534	606	winter		of 7		Gen. 5:15, 20								
-3533.75	b.c.e.	A.M.	spring	Aviv 1	18		Jared								
-3533.50			summer		of 50		143								
-3533.25		Year	autum	Tishri 1	5		of 962±{+1.88 -2.5}								
-3533.00	3533	607	winter		of 7		Gen. 5:15, 20								
-3532.75	b.c.e.	A.M.	spring	Aviv 1	19		Jared								
-3532.50			summer		of 50		144								
-3532.25		Year	autum	Tishri 1	6		of 962±{+1.88 -2.5}								
-3532.00	3532	608	winter		of 7		Gen. 5:15, 20								
-3531.75	b.c.e.	A.M.	spring	Aviv 1	20		Jared								
-3531.50			summer		of 50		145								
-3531.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}								
-3531.00	3531	609	winter		of 7		Gen. 5:15, 20								
-3530.75	b.c.e.	A.M.	spring	Aviv 1	21		Jared								
-3530.50			summer		of 50		146								
-3530.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}								
-3530.00	3530	610	winter		of 7		Gen. 5:15, 20								
-3529.75	b.c.e.	A.M.	spring	Aviv 1	22		Jared								
-3529.50			summer		of 50		147								
-3529.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}								
-3529.00	3529	611	winter		of 7		Gen. 5:15, 20								
-3528.75	b.c.e.	A.M.	spring	Aviv 1	23		Jared								
-3528.50			summer		of 50		148								
-3528.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}								
-3528.00	3528	612	winter		of 7		Gen. 5:15, 20								
-3527.75	b.c.e.	A.M.	spring	Aviv 1	24		Jared								
-3527.50			summer		of 50		149								
-3527.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}								
-3527.00	3527	613	winter		of 7		Gen. 5:15, 20								
-3526.75	b.c.e.	A.M.	spring	Aviv 1	25		Jared								
-3526.50			summer		of 50		150								

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3526.25		Year	autum	Tishri	1	5				of 962±{+1.88 -2.5}					
-3526.00	3526	614	winter			of 7				Gen. 5:15, 20					
-3525.75	b.c.e.	A.M.	spring	Aviv	1	26				Jared					
-3525.50			summer			of 50				151					
-3525.25		Year	autum	Tishri	1	6				of 962±{+1.88 -2.5}					
-3525.00	3525	615	winter			of 7				Gen. 5:15, 20					
-3524.75	b.c.e.	A.M.	spring	Aviv	1	27				Jared					
-3524.50			summer			of 50				152					
-3524.25		Year	autum	Tishri	1	7				of 962±{+1.88 -2.5}					
-3524.00	3524	616	winter			of 7				Gen. 5:15, 20					
-3523.75	b.c.e.	A.M.	spring	Aviv	1	28				Jared					
-3523.50			summer			of 50				153					
-3523.25		Year	autum	Tishri	1	1				of 962±{+1.88 -2.5}					
-3523.00	3523	617	winter			of 7				Gen. 5:15, 20					
-3522.75	b.c.e.	A.M.	spring	Aviv	1	29				Jared					
-3522.50			summer			of 50				154					
-3522.25		Year	autum	Tishri	1	2				of 962±{+1.88 -2.5}					
-3522.00	3522	618	winter			of 7				Gen. 5:15, 20					
-3521.75	b.c.e.	A.M.	spring	Aviv	1	30				Jared					
-3521.50			summer			of 50				155					
-3521.25		Year	autum	Tishri	1	3				of 962±{+1.88 -2.5}					
-3521.00	3521	619	winter			of 7				Gen. 5:15, 20					
-3520.75	b.c.e.	A.M.	spring	Aviv	1	31				Jared					
-3520.50			summer			of 50				156					
-3520.25		Year	autum	Tishri	1	4				of 962±{+1.88 -2.5}					
-3520.00	3520	620	winter			of 7				Gen. 5:15, 20					
-3519.75	b.c.e.	A.M.	spring	Aviv	1	32				Jared					
-3519.50			summer			of 50				157					
-3519.25		Year	autum	Tishri	1	5				of 962±{+1.88 -2.5}					
-3519.00	3519	621	winter			of 7				Gen. 5:15, 20					
-3518.75	b.c.e.	A.M.	spring	Aviv	1	33				Jared					
-3518.50			summer			of 50				158					
-3518.25		Year	autum	Tishri	1	6				of 962±{+1.88 -2.5}					
-3518.00	3518	622	winter			of 7				Gen. 5:15, 20					
-3517.75	b.c.e.	A.M.	spring	Aviv	1	34				Jared					
-3517.50			summer			of 50				159					
-3517.25		Year	autum	Tishri	1	7				of 962±{+1.88 -2.5}					
-3517.00	3517	623	winter			of 7				Gen. 5:15, 20					
-3516.75	b.c.e.	A.M.	spring	Aviv	1	35				Jared					
-3516.50			summer			of 50				160					
-3516.25		Year	autum	Tishri	1	1				of 962±{+1.88 -2.5}					
-3516.00	3516	624	winter			of 7				Gen. 5:15, 20					
-3515.75	b.c.e.	A.M.	spring	Aviv	1	36				Jared					
-3515.50			summer			of 50				161					
-3515.25		Year	autum	Tishri	1	2				of 962±{+1.88 -2.5}					
-3515.00	3515	625	winter			of 7				Gen. 5:15, 20					
-3514.75	b.c.e.	A.M.	spring	Aviv	1	37				Jared					
-3514.50			summer			of 50				162					
-3514.25		Year	autum	Tishri	1	3			Enoch	of 962±{+1.88 -2.5}					
-3514.00	3514	626	winter			of 7		0-12 mon		suspend					

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3513.75	b.c.e.	A.M.	spring	Aviv 1	38	of 365±{+1.38 -2}	Jared								
-3513.50			summer		of 50	Gen. 5:18, 23-24	1								
-3513.25		Year	autum	Tishri 1	4	Enoch	of 800±{+1.88 -2.5}								
-3513.00	3513	627	winter		of 7	1	Gen. 5:19								
-3512.75	b.c.e.	A.M.	spring	Aviv 1	39	of 365±{+1.38 -2}	Jared								
-3512.50			summer		of 50	Gen. 5:18, 23-24	2								
-3512.25		Year	autum	Tishri 1	5	Enoch	of 800±{+1.88 -2.5}								
-3512.00	3512	628	winter		of 7	2	suspend								
-3511.75	b.c.e.	A.M.	spring	Aviv 1	40	of 365±{+1.38 -2}									
-3511.50			summer		of 50	Gen. 5:18, 23-24									
-3511.25		Year	autum	Tishri 1	6	Enoch									
-3511.00	3511	629	winter		of 7	3									
-3510.75	b.c.e.	A.M.	spring	Aviv 1	41	of 365±{+1.38 -2}									
-3510.50			summer		of 50	Gen. 5:18, 23-24									
-3510.25		Year	autum	Tishri 1	7	Enoch									
-3510.00	3510	630	winter		of 7	4									
-3509.75	b.c.e.	A.M.	spring	Aviv 1	42	of 365±{+1.38 -2}									
-3509.50			summer		of 50	Gen. 5:18, 23-24									
-3509.25		Year	autum	Tishri 1	1	Enoch									
-3509.00	3509	631	winter		of 7	5									
-3508.75	b.c.e.	A.M.	spring	Aviv 1	43	of 365±{+1.38 -2}									
-3508.50			summer		of 50	Gen. 5:18, 23-24									
-3508.25		Year	autum	Tishri 1	2	Enoch									
-3508.00	3508	632	winter		of 7	6									
-3507.75	b.c.e.	A.M.	spring	Aviv 1	44	of 365±{+1.38 -2}									
-3507.50			summer		of 50	Gen. 5:18, 23-24									
-3507.25		Year	autum	Tishri 1	3	Enoch									
-3507.00	3507	633	winter		of 7	7									
-3506.75	b.c.e.	A.M.	spring	Aviv 1	45	of 365±{+1.38 -2}									
-3506.50			summer		of 50	Gen. 5:18, 23-24									
-3506.25		Year	autum	Tishri 1	4	Enoch									
-3506.00	3506	634	winter		of 7	8									
-3505.75	b.c.e.	A.M.	spring	Aviv 1	46	of 365±{+1.38 -2}									
-3505.50			summer		of 50	Gen. 5:18, 23-24									
-3505.25		Year	autum	Tishri 1	5	Enoch									
-3505.00	3505	635	winter		of 7	9									
-3504.75	b.c.e.	A.M.	spring	Aviv 1	47	of 365±{+1.38 -2}									
-3504.50			summer		of 50	Gen. 5:18, 23-24									
-3504.25		Year	autum	Tishri 1	6	Enoch									
-3504.00	3504	636	winter		of 7	10									
-3503.75	b.c.e.	A.M.	spring	Aviv 1	48	of 365±{+1.38 -2}									
-3503.50			summer		of 50	Gen. 5:18, 23-24									
-3503.25		Year	autum	Tishri 1	7	Enoch									
-3503.00	3503	637	winter		of 7	11									
-3502.75	b.c.e.	A.M.	spring	Aviv 1	49	of 365±{+1.38 -2}									
-3502.50			summer		of 50	Gen. 5:18, 23-24									
-3502.25		Year	autum	Tishri 1	1	Enoch									
-3502.00	3502	638	winter		of 7	12									
-3501.75	b.c.e.	A.M.	spring	Aviv 1	50	of 365±{+1.38 -2}									
-3501.50			summer		of 50	Gen. 5:18, 23-24									