

Biblical Chronology

by Daniel R. Gregg

www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-3600.25		Year	autum	Tishri	1	1													
-3600.00	3600	540	winter			of 7													
-3599.75	b.c.e.	A.M.	spring	Aviv	1	50													
-3599.50			summer			of 50													
-3599.25		Year	autum	Tishri	1	2													
-3599.00	3599	541	winter			of 7													
-3598.75	b.c.e.	A.M.	spring	Aviv	1	2													
-3598.50			summer			of 50													
-3598.25		Year	autum	Tishri	1	3													
-3598.00	3598	542	winter			of 7													
-3597.75	b.c.e.	A.M.	spring	Aviv	1	3													
-3597.50			summer			of 50													
-3597.25		Year	autum	Tishri	1	4													
-3597.00	3597	543	winter			of 7													
-3596.75	b.c.e.	A.M.	spring	Aviv	1	4													
-3596.50			summer			of 50													
-3596.25		Year	autum	Tishri	1	5													
-3596.00	3596	544	winter			of 7													
-3595.75	b.c.e.	A.M.	spring	Aviv	1	5													
-3595.50			summer			of 50													
-3595.25		Year	autum	Tishri	1	6													
-3595.00	3595	545	winter			of 7													
-3594.75	b.c.e.	A.M.	spring	Aviv	1	6													
-3594.50			summer			of 50													
-3594.25		Year	autum	Tishri	1	7													
-3594.00	3594	546	winter			of 7													
-3593.75	b.c.e.	A.M.	spring	Aviv	1	7													
-3593.50			summer			of 50													
-3593.25		Year	autum	Tishri	1	1													
-3593.00	3593	547	winter			of 7													
-3592.75	b.c.e.	A.M.	spring	Aviv	1	8													
-3592.50			summer			of 50													
-3592.25		Year	autum	Tishri	1	2													
-3592.00	3592	548	winter			of 7													
-3591.75	b.c.e.	A.M.	spring	Aviv	1	9													
-3591.50			summer			of 50													
-3591.25		Year	autum	Tishri	1	3													
-3591.00	3591	549	winter			of 7													
-3590.75	b.c.e.	A.M.	spring	Aviv	1	10													
-3590.50			summer			of 50													
-3590.25		Year	autum	Tishri	1	4													
-3590.00	3590	550	winter			of 7													
-3589.75	b.c.e.	A.M.	spring	Aviv	1	11													
-3589.50			summer			of 50													
-3589.25		Year	autum	Tishri	1	5													
-3589.00	3589	551	winter			of 7													
-3588.75	b.c.e.	A.M.	spring	Aviv	1	12													
-3588.50			summer			of 50													
-3588.25		Year	autum	Tishri	1	6													
-3588.00	3588	552	winter			of 7													

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle											
-3587.75	b.c.e.	A.M.	spring	Aviv 1	13		Jared									
-3587.50			summer		of 50		89									
-3587.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}									
-3587.00	3587	553	winter		of 7		Gen. 5:15, 20									
-3586.75	b.c.e.	A.M.	spring	Aviv 1	14		Jared									
-3586.50			summer		of 50		90									
-3586.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}									
-3586.00	3586	554	winter		of 7		Gen. 5:15, 20									
-3585.75	b.c.e.	A.M.	spring	Aviv 1	15		Jared									
-3585.50			summer		of 50		91									
-3585.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}									
-3585.00	3585	555	winter		of 7		Gen. 5:15, 20									
-3584.75	b.c.e.	A.M.	spring	Aviv 1	16		Jared									
-3584.50			summer		of 50		92									
-3584.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}									
-3584.00	3584	556	winter		of 7		Gen. 5:15, 20									
-3583.75	b.c.e.	A.M.	spring	Aviv 1	17		Jared									
-3583.50			summer		of 50		93									
-3583.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}									
-3583.00	3583	557	winter		of 7		Gen. 5:15, 20									
-3582.75	b.c.e.	A.M.	spring	Aviv 1	18		Jared									
-3582.50			summer		of 50		94									
-3582.25		Year	autum	Tishri 1	5		of 962±{+1.88 -2.5}									
-3582.00	3582	558	winter		of 7		Gen. 5:15, 20									
-3581.75	b.c.e.	A.M.	spring	Aviv 1	19		Jared									
-3581.50			summer		of 50		95									
-3581.25		Year	autum	Tishri 1	6		of 962±{+1.88 -2.5}									
-3581.00	3581	559	winter		of 7		Gen. 5:15, 20									
-3580.75	b.c.e.	A.M.	spring	Aviv 1	20		Jared									
-3580.50			summer		of 50		96									
-3580.25		Year	autum	Tishri 1	7		of 962±{+1.88 -2.5}									
-3580.00	3580	560	winter		of 7		Gen. 5:15, 20									
-3579.75	b.c.e.	A.M.	spring	Aviv 1	21		Jared									
-3579.50			summer		of 50		97									
-3579.25		Year	autum	Tishri 1	1		of 962±{+1.88 -2.5}									
-3579.00	3579	561	winter		of 7		Gen. 5:15, 20									
-3578.75	b.c.e.	A.M.	spring	Aviv 1	22		Jared									
-3578.50			summer		of 50		98									
-3578.25		Year	autum	Tishri 1	2		of 962±{+1.88 -2.5}									
-3578.00	3578	562	winter		of 7		Gen. 5:15, 20									
-3577.75	b.c.e.	A.M.	spring	Aviv 1	23		Jared									
-3577.50			summer		of 50		99									
-3577.25		Year	autum	Tishri 1	3		of 962±{+1.88 -2.5}									
-3577.00	3577	563	winter		of 7		Gen. 5:15, 20									
-3576.75	b.c.e.	A.M.	spring	Aviv 1	24		Jared									
-3576.50			summer		of 50		100									
-3576.25		Year	autum	Tishri 1	4		of 962±{+1.88 -2.5}									
-3576.00	3576	564	winter		of 7		Gen. 5:15, 20									
-3575.75	b.c.e.	A.M.	spring	Aviv 1	25		Jared									
-3575.50			summer		of 50		101									

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-3575.25		Year	autum	Tishri	1	5				of 962±{+1.88 -2.5}									
-3575.00	3575	565	winter			of 7				Gen. 5:15, 20									
-3574.75	b.c.e.	A.M.	spring	Aviv	1	26				Jared									
-3574.50			summer			of 50				102									
-3574.25		Year	autum	Tishri	1	6				of 962±{+1.88 -2.5}									
-3574.00	3574	566	winter			of 7				Gen. 5:15, 20									
-3573.75	b.c.e.	A.M.	spring	Aviv	1	27				Jared									
-3573.50			summer			of 50				103									
-3573.25		Year	autum	Tishri	1	7				of 962±{+1.88 -2.5}									
-3573.00	3573	567	winter			of 7				Gen. 5:15, 20									
-3572.75	b.c.e.	A.M.	spring	Aviv	1	28				Jared									
-3572.50			summer			of 50				104									
-3572.25		Year	autum	Tishri	1	1				of 962±{+1.88 -2.5}									
-3572.00	3572	568	winter			of 7				Gen. 5:15, 20									
-3571.75	b.c.e.	A.M.	spring	Aviv	1	29				Jared									
-3571.50			summer			of 50				105									
-3571.25		Year	autum	Tishri	1	2				of 962±{+1.88 -2.5}									
-3571.00	3571	569	winter			of 7				Gen. 5:15, 20									
-3570.75	b.c.e.	A.M.	spring	Aviv	1	30				Jared									
-3570.50			summer			of 50				106									
-3570.25		Year	autum	Tishri	1	3				of 962±{+1.88 -2.5}									
-3570.00	3570	570	winter			of 7				Gen. 5:15, 20									
-3569.75	b.c.e.	A.M.	spring	Aviv	1	31				Jared									
-3569.50			summer			of 50				107									
-3569.25		Year	autum	Tishri	1	4				of 962±{+1.88 -2.5}									
-3569.00	3569	571	winter			of 7				Gen. 5:15, 20									
-3568.75	b.c.e.	A.M.	spring	Aviv	1	32				Jared									
-3568.50			summer			of 50				108									
-3568.25		Year	autum	Tishri	1	5				of 962±{+1.88 -2.5}									
-3568.00	3568	572	winter			of 7				Gen. 5:15, 20									
-3567.75	b.c.e.	A.M.	spring	Aviv	1	33				Jared									
-3567.50			summer			of 50				109									
-3567.25		Year	autum	Tishri	1	6				of 962±{+1.88 -2.5}									
-3567.00	3567	573	winter			of 7				Gen. 5:15, 20									
-3566.75	b.c.e.	A.M.	spring	Aviv	1	34				Jared									
-3566.50			summer			of 50				110									
-3566.25		Year	autum	Tishri	1	7				of 962±{+1.88 -2.5}									
-3566.00	3566	574	winter			of 7				Gen. 5:15, 20									
-3565.75	b.c.e.	A.M.	spring	Aviv	1	35				Jared									
-3565.50			summer			of 50				111									
-3565.25		Year	autum	Tishri	1	1				of 962±{+1.88 -2.5}									
-3565.00	3565	575	winter			of 7				Gen. 5:15, 20									
-3564.75	b.c.e.	A.M.	spring	Aviv	1	36				Jared									
-3564.50			summer			of 50				112									
-3564.25		Year	autum	Tishri	1	2				of 962±{+1.88 -2.5}									
-3564.00	3564	576	winter			of 7				Gen. 5:15, 20									
-3563.75	b.c.e.	A.M.	spring	Aviv	1	37				Jared									
-3563.50			summer			of 50				113									
-3563.25		Year	autum	Tishri	1	3				of 962±{+1.88 -2.5}									
-3563.00	3563	577	winter			of 7				Gen. 5:15, 20									

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3562.75	b.c.e.	A.M.	spring	Aviv 1	38		Jared								
-3562.50			summer		of 50		114								
-3562.25		Year	autum	Tishri 1	4		of 962±(+1.88 -2.5)								
-3562.00	3562	578	winter		of 7		Gen. 5:15, 20								
-3561.75	b.c.e.	A.M.	spring	Aviv 1	39		Jared								
-3561.50			summer		of 50		115								
-3561.25		Year	autum	Tishri 1	5		of 962±(+1.88 -2.5)								
-3561.00	3561	579	winter		of 7		Gen. 5:15, 20								
-3560.75	b.c.e.	A.M.	spring	Aviv 1	40		Jared								
-3560.50			summer		of 50		116								
-3560.25		Year	autum	Tishri 1	6		of 962±(+1.88 -2.5)								
-3560.00	3560	580	winter		of 7		Gen. 5:15, 20								
-3559.75	b.c.e.	A.M.	spring	Aviv 1	41		Jared								
-3559.50			summer		of 50		117								
-3559.25		Year	autum	Tishri 1	7		of 962±(+1.88 -2.5)								
-3559.00	3559	581	winter		of 7		Gen. 5:15, 20								
-3558.75	b.c.e.	A.M.	spring	Aviv 1	42		Jared								
-3558.50			summer		of 50		118								
-3558.25		Year	autum	Tishri 1	1		of 962±(+1.88 -2.5)								
-3558.00	3558	582	winter		of 7		Gen. 5:15, 20								
-3557.75	b.c.e.	A.M.	spring	Aviv 1	43		Jared								
-3557.50			summer		of 50		119								
-3557.25		Year	autum	Tishri 1	2		of 962±(+1.88 -2.5)								
-3557.00	3557	583	winter		of 7		Gen. 5:15, 20								
-3556.75	b.c.e.	A.M.	spring	Aviv 1	44		Jared								
-3556.50			summer		of 50		120								
-3556.25		Year	autum	Tishri 1	3		of 962±(+1.88 -2.5)								
-3556.00	3556	584	winter		of 7		Gen. 5:15, 20								
-3555.75	b.c.e.	A.M.	spring	Aviv 1	45		Jared								
-3555.50			summer		of 50		121								
-3555.25		Year	autum	Tishri 1	4		of 962±(+1.88 -2.5)								
-3555.00	3555	585	winter		of 7		Gen. 5:15, 20								
-3554.75	b.c.e.	A.M.	spring	Aviv 1	46		Jared								
-3554.50			summer		of 50		122								
-3554.25		Year	autum	Tishri 1	5		of 962±(+1.88 -2.5)								
-3554.00	3554	586	winter		of 7		Gen. 5:15, 20								
-3553.75	b.c.e.	A.M.	spring	Aviv 1	47		Jared								
-3553.50			summer		of 50		123								
-3553.25		Year	autum	Tishri 1	6		of 962±(+1.88 -2.5)								
-3553.00	3553	587	winter		of 7		Gen. 5:15, 20								
-3552.75	b.c.e.	A.M.	spring	Aviv 1	48		Jared								
-3552.50			summer		of 50		124								
-3552.25		Year	autum	Tishri 1	7		of 962±(+1.88 -2.5)								
-3552.00	3552	588	winter		of 7		Gen. 5:15, 20								
-3551.75	b.c.e.	A.M.	spring	Aviv 1	49		Jared								
-3551.50			summer		of 50		125								
-3551.25		Year	autum	Tishri 1	1		of 962±(+1.88 -2.5)								
-3551.00	3551	589	winter		of 7		Gen. 5:15, 20								
-3550.75	b.c.e.	A.M.	spring	Aviv 1	50		Jared								
-3550.50			summer		of 50		126								