

Cascadia Calendar Converter						
Periods	Cascadia Month Days					Leisure Days
	1-6	7-12	13-18	19-24	25-30	
Winter Freyjadae						355 ^L
January	356-361	362-2	3-8	9-14	15-20	*
February	21-26	27-32	33-38	39-44	45-50	*
March	51-56	57-60-62 ^L	63-68	69-74	75-80	*
Spring Freyjadae						81
April	82-87	88-93	94-99	100-105	106-111	*
May	112-117	118-123	124-129	130-135	136-141	*
June	142-147	148-153	154-159	160-165	166-171	*
Summer Freyjadae						172
July	173-178	179-184	185-190	191-196	197-202	*
August	203-208	209-214	215-220	221-226	227-232	*
September	233-238	239-244	245-250	251-256	257-262	*
Autum Freyjadae						263
October	264-269	270-275	276-281	282-287	288-293	*
November	294-299	300-305	306-311	312-317	318-323	*
December	324-329	330-335	336-341	342-347	348-353	*
Year Closing Freyjadae						354
High Winter Freyjadae [Election Day each 4 years from 2032]						355 ^L
L) Leap Year Days for Gregorian conversion begins on 10 March Cascadia (Julian number day 60) to High Winter Day (day 355), and uses the Leap Year side of Julian number day calendar for conversion. Following the cycle on the conversion chart, day 355 is done twice; first for High Winter Day (20 Dec for on Leap Year), then again for Winter Freyjadae (21 Dec on the Gregorian Standard calendar).						