ESTEGALLE'S CALENDAR

There are 13 months of 28 days, totaling 364 days in a year. This campaign begins in the Gaile Common Year of 575. The calendar of Mauridia rejects the Avadain use of the Gaile Common Year and bases their year, 1610, upon the foundation of Estelline in 1035 Pre-Common Year. The seven days in each week are: Moonday, Earthday, Waterday, Skyday, Godsday, Starday, and Sunday

Each month begins with a new moon and consists of 4, 7-day weeks. Elves and dwarves use the month-names of The Great Dominions while most evil humanoids and giants use the month-names of Carmascia. The months and their corresponding seasons are:

	Month	The Great Dominions & The Island Federation	Narahim, Sarathia & Voruskai	Carmascia, Vinnisklad & Yssgelund
1	Mid-Summer	Highmarket	Dragon	Squirrel
2	Late Summer / Early Fall	Fruitfall	Crane	Hawk
3	Fall	Lateharvest	Tiger	Raven
4	Fall	Turnfield	Mouse	Boar
5	Late Fall / Early Winter	Deepnight	Dog	Elk
6	Winter	Barrenearth	Owl	Salmon
7	Mid-Winter	Hearthward	Hare	Hare
8	Late Winter	Windswrath	Wolf	Wolf
9	Spring	Furrowfield	Goose	Goose
10	Mid-Spring	Petalsbloom	Horse	Bear
11	Spring	Stormsend	Sheep	Fox
12	Late Spring / Early Summer	Longday	Rooster	Hart
13	Summer	Goldensun	Snake	Snake

Seasons: There are four seasons in each year. Each season lasts 91 days. Gaile's year begins at midnight of Midsummer, on the 1st of Highmarket, beneath the darkness of the new moon. Each 28-day month, in turn, begins with a new moon (which marks the beginning of the 1st lunar phase). Fall begins on Fruitfall the 15th, with the full moon. Winter falls on Deepnight the 22nd, on the night of the waning half moon. Spring begins on the 1st of Furrowfield and summer begins with the waxing half moon, on Longday the 8th.

Date		Highmarket	Fruitfall	Lateharvest	Turnfield	Deepnight	Barrenearth	Hearthward	Windswrath	Furrowfield	Petalsbloom	Stormsend	Longday	Goldensun
1st		●	●	●	●	●	●	●	●	●	●	●	●	●
2nd	First Lunar Quarter	2	30	58	86	114	142	170	198	226	254	282	310	338
3rd		3	31	59	87	115	143	171	199	227	255	283	311	339
4th		4	32	60	88	116	144	172	200	228	256	284	312	340
5th		5	33	61	89	117	145	173	201	229	257	285	313	341
6th		6	34	62	90	118	146	174	202	230	258	286	314	342
7th		7	35	63	91	119	147	175	203	231	259	287	315	343
8th	Second Lunar Quarter	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐	◐
9th		9	37	65	93	121	149	177	205	233	261	289	317	345
10th		10	38	66	94	122	150	178	206	234	262	290	318	346
11th		11	39	67	95	123	151	179	207	235	263	291	319	347
12th		12	40	68	96	124	152	180	208	236	264	292	320	348
13th		13	41	69	97	125	153	181	209	237	265	293	321	349
14th		14	42	70	98	126	154	182	210	238	266	294	322	350
15th	Third Lunar Quarter	○	○	○	○	○	○	○	○	○	○	○	○	○
16th		16	44	72	100	128	156	184	212	240	268	296	324	352
17th		17	45	73	101	129	157	185	213	241	269	297	325	353
18th		18	46	74	102	130	158	186	214	242	270	298	326	354
19th		19	47	75	103	131	159	187	215	243	271	299	327	355
20th		20	48	76	104	132	160	188	216	244	272	300	328	356
21st		21	49	77	105	133	161	189	217	245	273	301	329	357
22nd	Fourth Lunar Quarter	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
23rd		23	51	79	107	135	163	191	219	247	275	303	331	359
24th		24	52	80	108	136	164	192	220	248	276	304	332	360
25th		25	53	81	109	137	165	193	221	249	277	305	333	361
26th		26	54	82	110	138	166	194	222	250	278	306	334	362
27th		27	55	83	111	139	167	195	223	251	279	307	335	363
28th		28	56	84	112	140	168	196	224	252	280	308	336	364