

Equinoxes - Mar 22nd and Sep 22nd

Equivalents between Anmarian and Earthly times

<u>Earth time</u> – am or pm	<u>Earth time</u> relative to midnight	<u>Palarandi time</u>	<u>Bells rung</u>	
Midnight	00:00:00	Midnight	DD	D = Deep Bell
00:13:54 am	00:13:54	5 th Bell	Dh	h = High Bell
01:29:27 am	01:29:27	6 th Bell	Dhph	p = Pause
02:45:00 am	02:45:00	7 th Bell	Dhphh	Night
04:00:33 am	04:00:33	8 th Bell	Dhphhh	
05:16:06 am	05:16:06	9 th Bell	Dhh	
06:16:18 am	06:16:18	Dawn	DD	Dawn's crepuscular period
07:31:51 am	07:31:51	1 st Bell	D	Morning
08:47:24 am	08:47:24	2 nd Bell	Dph	
10:02:57 am	10:02:57	3 rd Bell	Dphh	Late Morning
11:18:30 am	11:18:30	4 th Bell	Dphhh	
12:34:03 am	12:34:03	5 th Bell	Dh	
Noon	12:35:30	Noon	DD	Midday
01:49:36 pm	13:49:36	6 th Bell	Dhph	Afternoon
03:05:09 pm	15:05:09	7 th Bell	Dhphh	
04:20:42 pm	16:20:42	8 th Bell	Dhphhh	Late Afternoon
05:36:15 pm	17:36:15	9 th Bell	Dhh	Evening
06:51:48 pm	18:51:48	10 th Bell	Dhhph	
06:57:12 pm	18:57:12	Dusk	DD	Dusk's crepuscular period
08:07:21 pm	20:12:45	1 st Bell	D	
09:22:54 pm	21:38:18	2 nd Bell	Dph	
10:38:27 pm	22:53:51	3 rd Bell	Dphh	Night
11:54:00 pm	24:09:24	4 th Bell	Dphhh	
Midnight	25:11:00	Midnight	DD	