

ANNEX 5

Julian day numbers and the days of solstices and equinoxes as taken for the beginnings of centuries in the past

<i>B.C. / A.D. years. Beginnings of centuries</i>	<i>The Julian day for “the 0 of January” of the first year in a century, with the years counted from midday GMT on the average (the noon of 31 December, that is); see [393], page 57</i>	<i>Spring equinox in the Julian calendar (precise); see [393], page 316. Dates in March</i>	<i>Summer equinox in the Julian calendar (approximated). Dates in June</i>	<i>Autumn equinox in the Julian calendar (approximated). Dates in September</i>	<i>Winter solstice in the Julian calendar (approximated). Dates in December</i>
YEARS B.C.					
501	1 538 432	26.73	26	25	25
401	1 574 957	25.93	25	24	24
301	1 611 482	25.14	24	23	23
201	1 648 007	24.35	23	22	22
101	1 684 532	23.57	23	22	22
1	1 721 057	22.78	22	21	21
YEARS A.D.					
100	1 757 582	22.00	21	20	20
200	1 794 107	21.22	20	19	19
300	1 830 632	20.43	19	18	18
400	1 867 157	19.65	19	18	18
500	1 903 682	18.87	18	17	17
600	1 940 207	18.10	17	16	16
700	1 976 732	17.32	16	15	15
800	2 013 257	16.53	16	15	15
900	2 049 782	15.76	15	14	14
1000	2 086 307	14.98	14	13	13
1100	2 122 832	14.21	13	12	12
1200	2 159 357	13.45	12	11	11
1300	2 195 882	12.68	12	11	11
1400	2 232 407	11.90	11	10	10
1500	2 268 932	11.14	10	9	9
1600	2 305 457	10.36	9	8	8