

2013 New Years Around the World Schedule

			EST		
	Offset	Long.	at Mid	<input checked="" type="checkbox"/>	Where
1	-14	157W	500		<i>Kiritimati</i> , Christmas Island, <i>Kiribatai</i>
2	-13	173W	600		New Zealand*, Tonga
3	-1245	175W	615		Chatham Island
4	-12	180W	700		Gilbert Islands, Bikini Atoll, Anadry
5	-1130	169E	730		Norfolk Islands
6	-11	165E	800		New Caledonia, Guadalcanal, Kuril Islands, Tasmania*, <i>Sydney*</i> , <i>Lord Howe Island</i>
7	-1030	160E	830		<i>Adelaide*</i>
8	-10	150E	900		Guam, Verkhoyansk
9	-930	137E	930		<i>Hooker Creek</i> , <i>Alice Springs</i>
10	-9	135E	1000		Japan, Korea
11	-845	128E	1015		<i>Eucla</i>
12	-8	120E	1100		Perth, China, <i>Hong Kong</i> , Philippines
13	-7	105E	1200		<i>Bangkok</i> , Laos, Dikson
14	-630	96E	1230		Burma, Cocos Islands
15	-6	90E	1300		Bangladesh, <i>Novyy Port</i> , Diego Garcia
16	-545	85E	1315		Nepal
17	-530	80E	1330		<i>Bombay</i> , Lakshadweep, Sri Lanka
18	-5	75E	1400		Maldives, <i>Islamabad</i> , McDonald Islands
19	-430	65E	1430		Afganistan
20	-4	60E	1500		Seychelles, <i>Masqat</i>
21	-330	55E	1530		Iran
22	-3	45E	1600		Somalia, Saudi Arabia, <i>Moscow</i>
23	-2	30E	1700		Israel, Romania, Helsinki
24	-1	15E	1800		Lybia, <i>Rome</i> , <i>Tunis</i> , Denmark
25	0	0	1900		Ascension Island, Ivory Coast, <i>London</i>
26	1	15W	2000		Azores, Cape Verde
27	2	30W	2100		South Sandwich Is, Pen de Sao Pedro e Paulo, <i>Rio de Janeiro*</i>
28	3	45W	2200		Falkland Is, Guyana
29	330	55W	2230		St Johns, Newfoundland
30	4	60W	2300		Bolivia*, Martinique, <i>Halifax</i>
31	430	66W	2330		Caracas
32	5	75W	2400		Cuba, <i>Washington DC</i> , Jamaica, Easter Is*
33	6	90W	100		Guatemala, <i>New Orleans</i> , <i>Chicago</i>
34	7	105W	200		<i>Denver</i> , <i>Calgary</i>
35	8	120W	300		<i>Pitcarn Island*</i> , <i>Las Vegas</i> , <i>Vancouver</i>
36	830	127W	330		Ducie Island
37	9	135W	400		Anchorage, Iles Gambier*
38	930	140W	430		Marquesas Islands
39	10	150W	500		Hawaii, Bora Bora, Near Is
40	11	165W	600		Midway, Samoa

*Adjusted due to known Daylight Savings time in Southern Hemisphere.