

Beam NG Drive-- Default Maps Time and Sun Position Table:												Locked Clock	
Default Map Name	My Assumed Location	Decimal TOD	Clock TOD	Sun Azimuth	"Treat As" Azimuth	Sun Elevation	Axis Tilt	Az Ovrde	Can Sun occupy this position, IRL?	IRL Date/Time WITHOUT Azimuth Override		IRL Date/Time WITH Az Override	
1. Automation Test Track	Taupo, New Zealand	0.0000	12:00:00	360.00°		50.00°	+40°	0	Yes	24- Mar 13:22	20- Sep 12:09		
2. Cliff	0/-120 Pacific	0.1500	15:36:00	298.19°		32.63°	+23.44°	0	No				
3. Derby Arenas	Port Arthur, Texas	0.1300	09:07:12	57.30°	90°	46.80°	+23.44°	1.00	Yes			27- May 10:04	16- Jul 10:13
4. ETK Driver Experience Center	Nürburg, Germany	0.4000	15:36:00	208.65°	270°	36.00°	0°	0.50	No	20- Mar 14:11	23- Sep 14:56		
5. East Coast USA	+45/-70 Maine	0.0700	13:40:48	292.50°		63.01°	+10°	0	No				
6. Gridmap	Fictitious (no lat/long)	0.1000	14:24:00	286.70°		52.82°	+10°	0	N/A				
7. Hirochi Raceway	+45/-70 Maine	0.9200	10:04:48	69.90°		59.65°	+10°	0	No				
8. Industrial Site	Port Arthur, Texas	0.9000	09:36:00	58.23°		49.48°	+20°	0	No				
9. Italy	Portoferraio, Italy	0.9200	10:04:48	52.93°		55.43°	+20°	0	No				
10. Jungle Rock Island	Kauai, HI (+22/-159.5)	0.9500	10:48:00	90.00°		72.00°	0°	0	Yes	24- May 11:18	19- Jul 11:27		
11. Port	Port Arthur, Texas	0.3500	14:24:00	237.30°	270°	54.00°	+23.44°	1.00	No	08- Apr 15:17	03- Sep 15:15		
12. Small Island, USA	Kitty Hawk, NC	0.0500	13:12:00	319.67°		63.34°	+20°	0	No				
13. Small Grid (pure)	Fictitious (no lat/long)	0.1000	14:24:00	286.70°		52.82°	+10°	0	N/A				
14. Template Preview (Replace this)	Fictitious (no lat/long)	0.1000	14:24:00	286.70°		52.82°	+10°	0	N/A				
15. Utah, USA	Mexican Hat, Utah	0.0800	13:55:12	232.93°		55.43°	-20°	0	Yes	24- Apr 15:08	18- Aug 15:14		
16. West Coast, USA	Los Angeles, CA	0.1200	08:52:48	171.89°	90°	43.20°	+30°	3.00	Yes	15- Feb 11:43	26- Oct 12:13	05- Jun 09:23	07- Jul 09:29
	171.89°			90°	43.20°	No			26- Feb 11:59	15- Oct 12:32			
	171.89°				43.20°								