



Sun Outage Predictions - Fall 2025

**Galaxy 37 @ 127°W
East Coast Services**

**VCT:215
VCN: 1 - 20**

Predicted Outage Date	Approximate Start GMT	Approximate Duration
USA-Boston-MA		
10/6/25	20:36:22	04m17s
10/7/25	20:34:58	06m31s
10/8/25	20:34:29	06m55s
10/9/25	20:34:43	05m54s
10/10/25	20:36:28	01m53s
USA-Miami-FL		
10/1/25	20:39:48	05m14s
10/2/25	20:38:43	06m47s
10/3/25	20:38:25	06m45s
10/4/25	20:38:56	05m07s
USA-New York-NY		
10/6/25	20:35:41	05m32s
10/7/25	20:34:44	06m51s
10/8/25	20:34:33	06m41s
10/9/25	20:35:10	04m53s
USA-Detroit-MI		
10/6/25	20:34:00	02m26s
10/7/25	20:31:55	06m02s
10/8/25	20:31:11	06m56s
10/9/25	20:31:10	06m26s
10/10/25	20:32:06	04m02s
USA-Chicago-IL		
10/6/25	20:32:27	02m49s
10/7/25	20:30:31	06m07s
10/8/25	20:29:50	06m56s
10/9/25	20:29:51	06m22s
10/10/25	20:30:51	03m48s
USA-Denver-CO		
10/6/25	20:24:54	04m26s
10/7/25	20:23:33	06m33s
10/8/25	20:23:06	06m54s
10/9/25	20:23:22	05m49s
10/10/25	20:25:19	01m24s

USA-Los Angeles-CA		
10/4/25	20:20:06	02m50s
10/5/25	20:18:09	06m08s
10/6/25	20:17:27	06m56s
10/7/25	20:17:28	06m20s
10/8/25	20:18:31	03m40s

USA-Seattle-WA		
10/8/25	20:16:31	01m57s
10/9/25	20:14:16	05m55s
10/10/25	20:13:30	06m55s
10/11/25	20:13:26	06m31s

10/12/25 20:14:16 04m22s

USA-Honolulu-HI		
9/29/25	19:57:54	02m47s
9/30/25	19:55:54	06m08s
10/1/25	19:55:10	06m56s
10/2/25	19:55:11	06m18s
10/3/25	19:56:17	03m28s

USA-Anchorage-AK		
10/11/25	20:05:45	04m04s
10/12/25	20:04:20	06m26s
10/13/25	20:03:50	06m56s
10/14/25	20:04:02	06m06s
10/15/25	20:05:22	02m59s