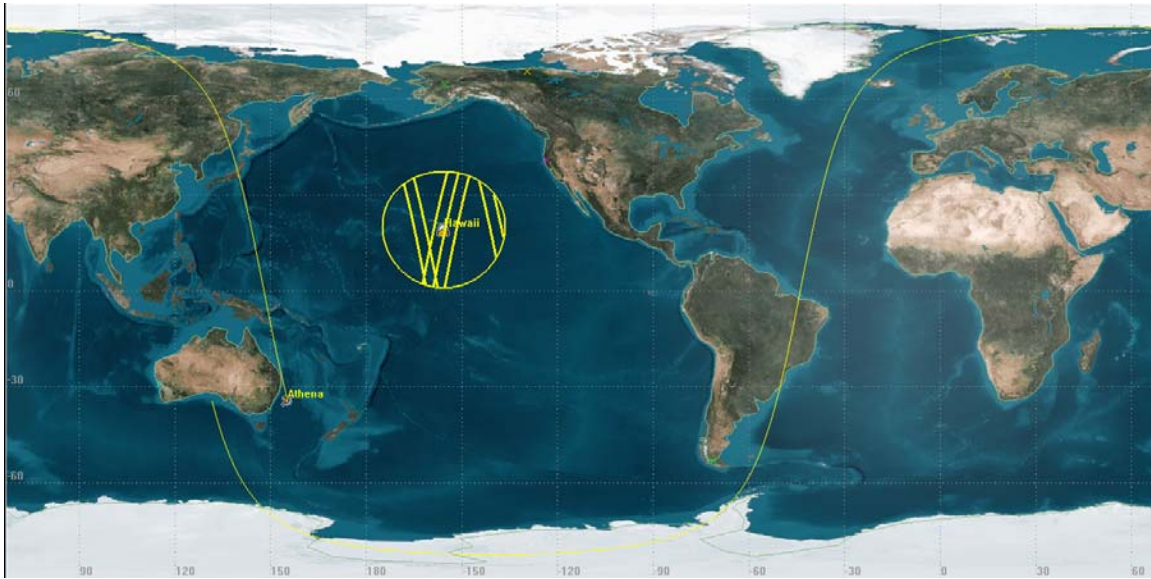


Emergency anomaly support of the spacecraft WJ2XUG (OET Experimental) from USN's Hawaii ground station

The spacecraft was launched on September 2nd, 2020 and sometime after its ejection it developed an attitude anomaly and is spinning. IntelSat, the operator of the spacecraft has asked USN for emergency support. This support could last several days or more depending on the success of the mitigation supported by USN. Below are the first seven opportunities for the USN Hawaiian earth station to contact the spacecraft.



Sept 11, 12, and 13th, 2020 opportunities for contact

	Downlink	Uplink
WJ2XUG	8496.250 MHz	2082.000 MHz

WJ2XUG

1 99980U 54321A 20255.70833333 -.00000096 00000-0 -49967-5 0 00004
 2 99980 97.5190 328.9249 0001096 142.4031 125.7772 15.15958604001305

Access	Start Time (UTCG)	Stop Time (UTCG)
1	11 Sep 2020 21:11:59	11 Sep 2020 21:21:12
2	12 Sep 2020 07:42:32	12 Sep 2020 07:48:47
3	12 Sep 2020 09:15:18	12 Sep 2020 09:23:36
4	12 Sep 2020 20:57:50	12 Sep 2020 21:07:11
5	13 Sep 2020 07:29:53	13 Sep 2020 07:33:28
6	13 Sep 2020 09:00:51	13 Sep 2020 09:09:50
7	13 Sep 2020 20:43:50	13 Sep 2020 20:53:01