

16 Aug 2020 02:17



The overlapping data is highlighted in bright green.

1
00:00:05,010 --> 00:00:09,010

On July 16th, the European Space Agency will start to raise the orbit of its CryoSat-2 to be in sync with NASA's

2
00:00:09,010 --> 00:00:13,010

When the maneuvers are complete later this summer, the two ice-measuring satellites will pass over a swath of

3
00:00:21,010 --> 00:00:25,010

The overlapping data is highlighted in bright green.

4
00:00:25,010 --> 00:00:29,010

The synchronous stretch is more than 2,000 miles (3,200 km) and will be key for studying sea ice.