On July 18th, Telesat announced that its LEO 3 demonstration satellite was successfully launched and higher speed plans in many markets.

On July 29th, EchoStar announced the successful launch and deployment of its largest connectivity satellite Jupiter 3 on board a Falcon Heavy launch vehicle from LC-39A at the Kennedy Space Center in August 2023.

Spire Global announced the successful launch of two 3U weather data satellites aboard a Rocket Lab Electron launch vehicle from its launch complex in Mahia, New Zealand. (pictured above) That same day, Spire Global announced the successful launch of two 3U weather data satellites aboard a Rocket Lab Electron launch vehicle from its launch complex in Mahia, New Zealand. (Photo credit: Image courtesy of Telesat)