

NG-25 Station Location

<u>City</u>	<u>State</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Mobile</u>
n/a	n/a	51.6 °N to 51.6 °S	180 °W to 180 °E	LEO spacecraft moving east; altitude =415 km

Ground Stations Supporting NG-25

Ground Station	Operation	Latitude	Longitude	Altitude
NASA Wallops Flight Facility, Virginia	Telemetry Downlink, Telecommand Uplink	37° 57' 0" N (37.95 °N)	75° 27' 36" W (75.46 °W)	18.51 m
Santiago, Chile (CLSA01)	Telemetry Downlink	33° 09' 03" S (33.1511 °S)	70° 39' 59" W (70.6664 °W)	723 m
Santiago, Chile (CLSA02)	Telemetry Downlink	33° 09' 05" S (33.1515 °S)	70° 40' 05" W (70.6683 °W)	723 m