

Antennas at the following locations track anywhere in the 0-360 azimuth and 0-90 elevation range:

1. Fixed/Base, Inarajan, Guam , 13-16-56 North Latitude, 144-45-19 **East** Longitude
2. Fixed/Base, Facility J6-1 Cape Canaveral, Florida , 28-37-27 North Latitude, 80-41-12 West Longitude
3. Fixed/Base, SpaceX Launch and Landing Control Vandenberg AFB, California , 34-43-9 North Latitude, 120-31-52 West Longitude
4. Fixed/Base, SpaceX Payload Processing Facility Cape Canaveral, Florida , 28-32-37 North Latitude, 80-35-25 West Longitude
5. Fixed/Base, Kodiak, Alaska , 57-27-18 North Latitude, 152-22-25 West Longitude
6. Fixed/Base, 1 Rocket Rd Boca Chica, Texas , 25-59-27 North Latitude, 97-10-55 West Longitude
7. Mobile, Pensacola Naval Air Station Dock - Ship Pensacola, Florida , 30-20-45 North Latitude, 87-16-1 West Longitude
8. Mobile, Pensacola Recovery Location - Ship Pensacola, Florida , 29-48-0 North Latitude, 87-30-0 West Longitude
9. Mobile, Port Canaveral Dock - Ship Cape Canaveral, AFS, Florida , 28-24-47 North Latitude, 80-37-13 West Longitude
10. Mobile, Port Canaveral Recovery Location - Ship Cape Canaveral, AFS, Florida , 28-15-0 North Latitude, 80-15-0 West Longitude
11. Mobile, Jacksonville Recovery Location - Ship Jacksonville, Florida, 30-55-0 North Latitude, 80-15-0 West Longitude
12. Mobile, Daytona Recovery Location – Ship Daytona, Florida, 29-43-44 North Latitude, 80-31-01 West Longitude
13. Mobile, Panama City Recovery Location – Ship Panama City, Florida 29-45-58 North Latitude, 86-01-41 West Longitude
14. Mobile, Tallahassee Recovery Location – Ship Tallahassee, Florida 29-15-00 North Latitude, 84-12-00 West Longitude
15. Mobile, Tampa Recovery Location – Ship Tampa, Florida 28-30-00 North Latitude, 83-45-00 West Longitude