



North Latitude: 47° 54' 15.50" N
West Longitude: -122° 17' 50.34" W
Radius of Operation = 0.01524 km
Overall Height Above Ground to Tip of Antenna = 11.14 m
Elevation of Ground At Antenna Site = 472 ft above MSL = 143.87 m
Distance to Nearest Aircraft Landing: 0.8314944 km

- Antenna Location
- Radius of Operation
- Project Site