

TRAPEZOIDAL AREA LOCATION (Hatched Area Shown Below)

Location: Beginning At $46^{\circ} 53' 59''\text{N}$, $124^{\circ} 6' 47''\text{W}$,
Then NW to $47^{\circ} 46' \text{ N}$, $125^{\circ} 5' \text{ W}$,
Then SW to $46^{\circ} 10' \text{ N}$, $127^{\circ} 27' \text{ W}$,
Then SE to $44^{\circ} 34' \text{ N}$, $125^{\circ} 5' \text{ W}$,
Then NE to $44^{\circ} 59' \text{ N}$, $124^{\circ} 20' \text{ W}$

Max Flight Level: 41,000 Feet AGL

Max North Latitude = $47^{\circ} 46' \text{ N}$

Max South Latitude = $44^{\circ} 34' \text{ N}$

Furthest Distance From Land = 261 km

Closest Distance To Land: Western facing transmit antenna, placed on beach less than 1500 feet away from Pacific Ocean.

