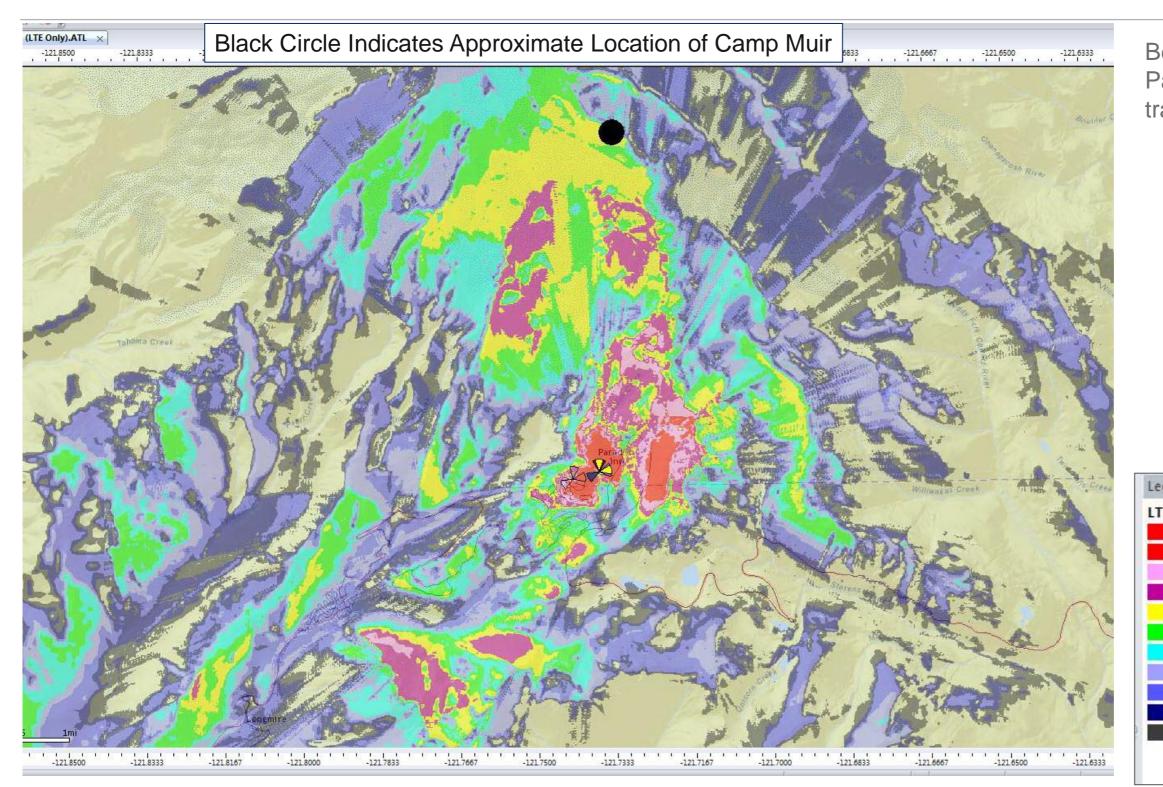
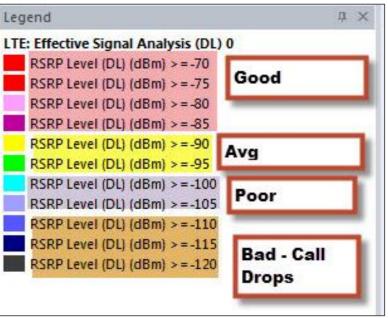


Visitors Center Stealth Rooftop Installation



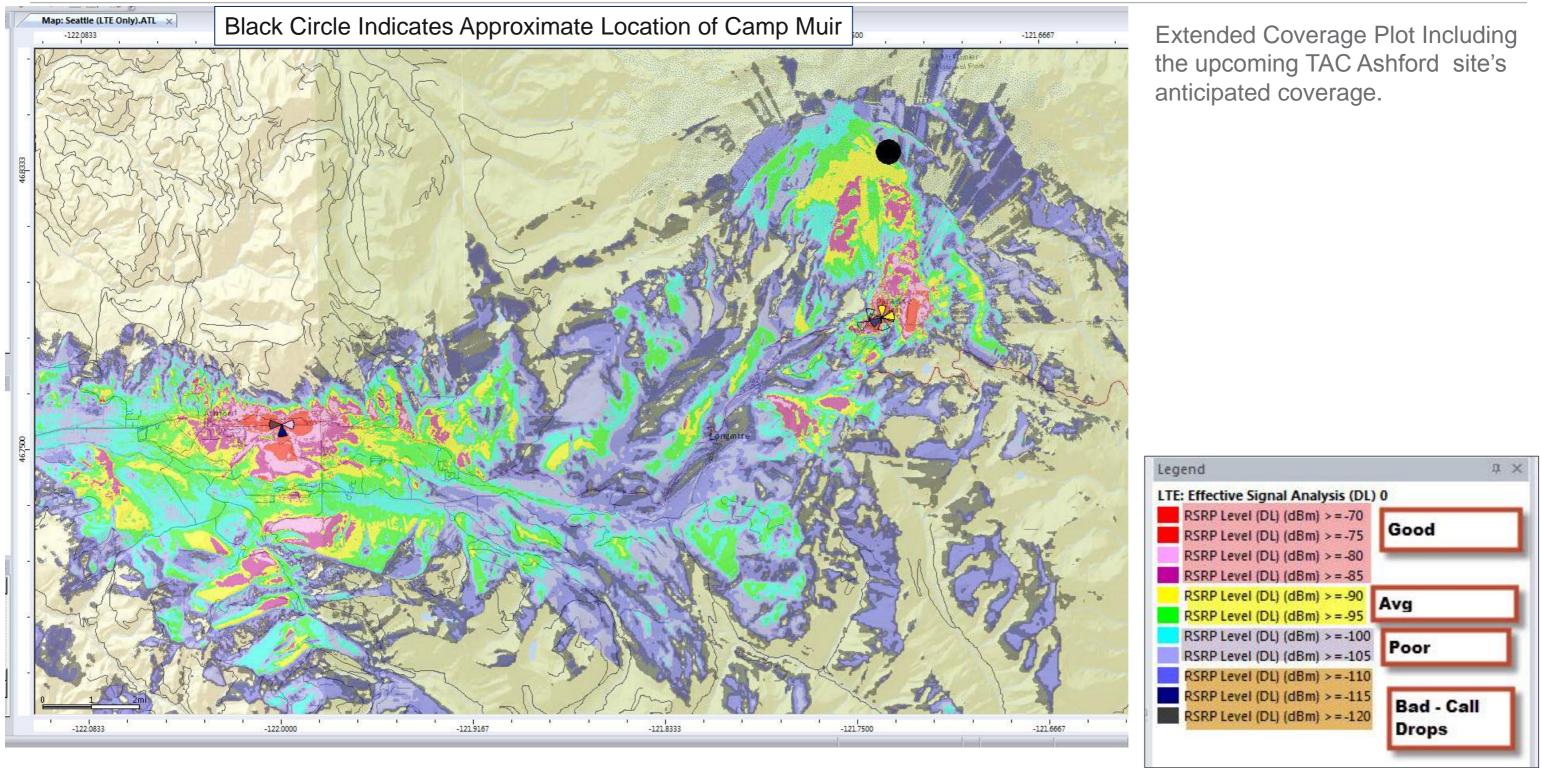
Confidential and proprietary materials for authorized Verizon personnel and outside agencies only. Use, disclosure or distribution of this material is not permitted to any unauthorized persons or third parties except by written agreement.

Best option for coverage of the Paradise and surrounding hiking trails and buildings.



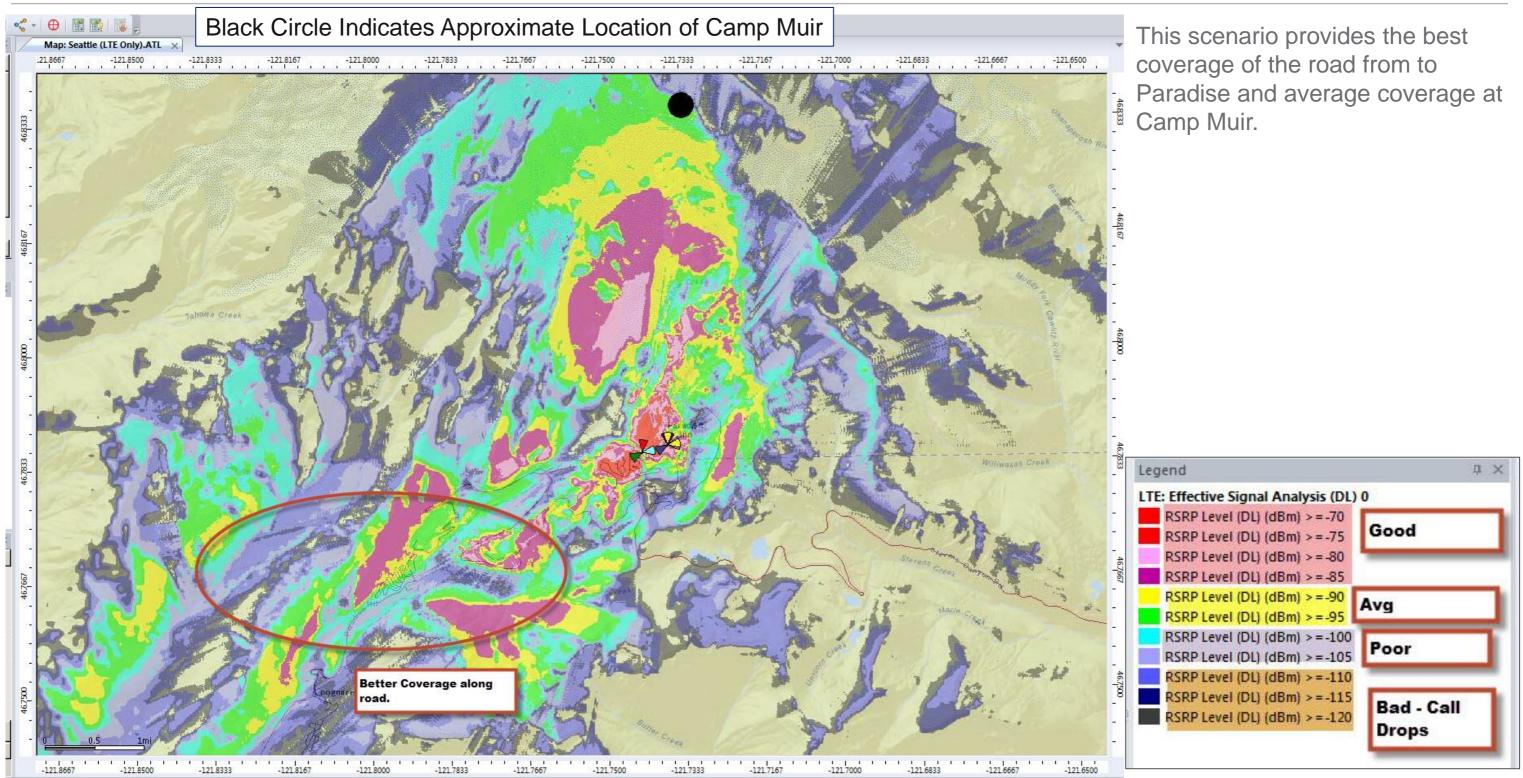


Visitors Center Stealth Rooftop Installation



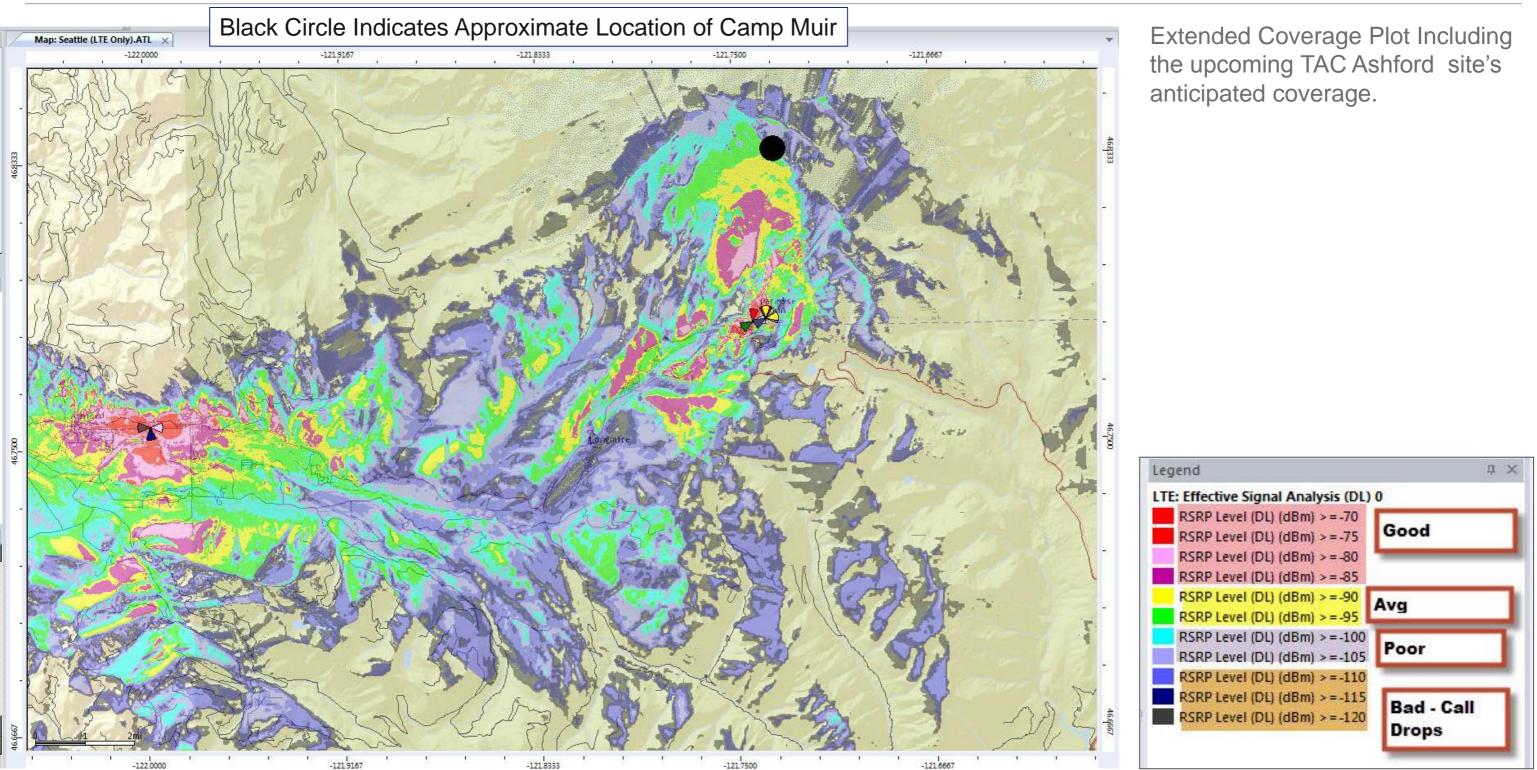


Lower Parking Lot Propagation Map at 130' Height



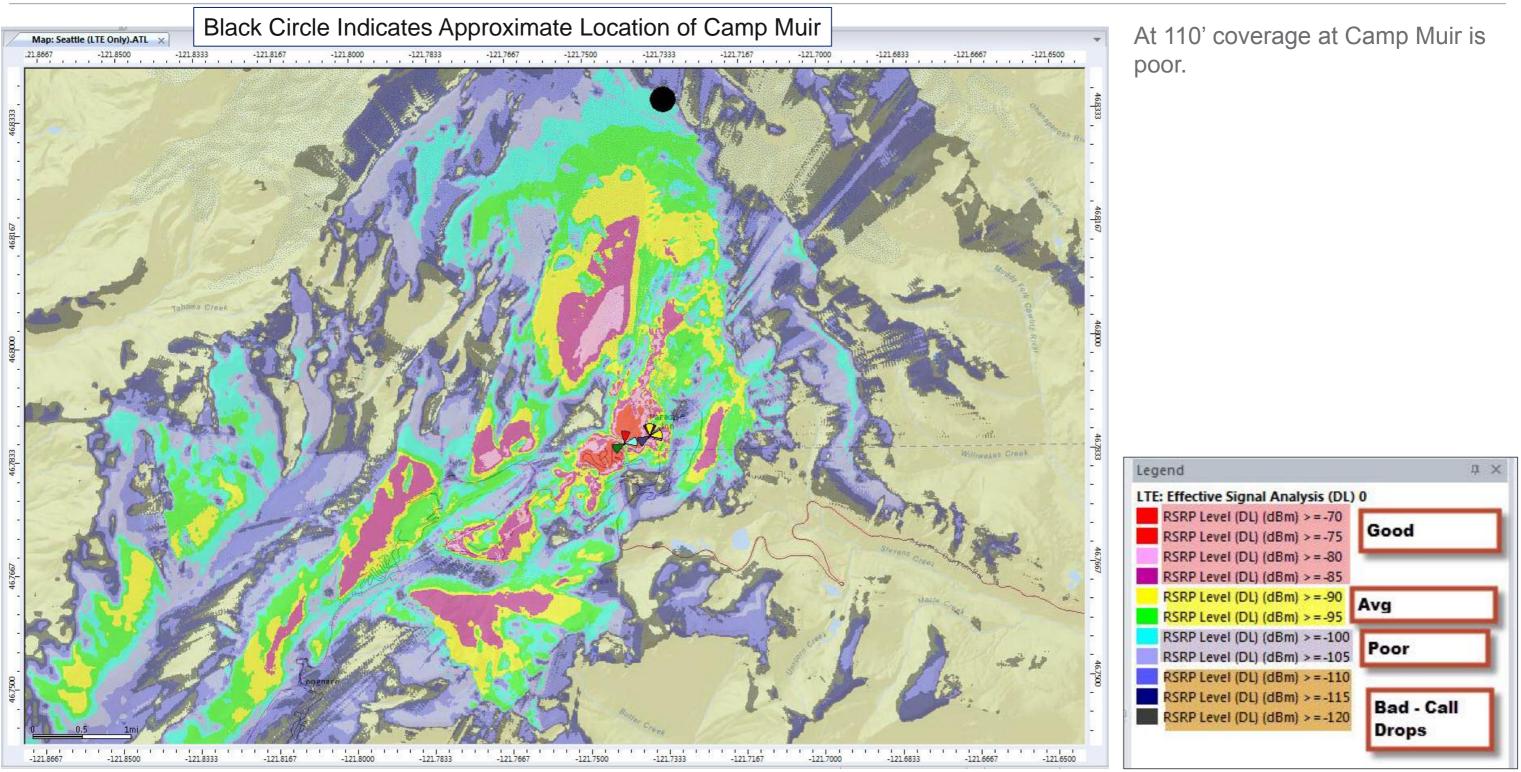


Lower Parking Lot Propagation Map at 130' Height



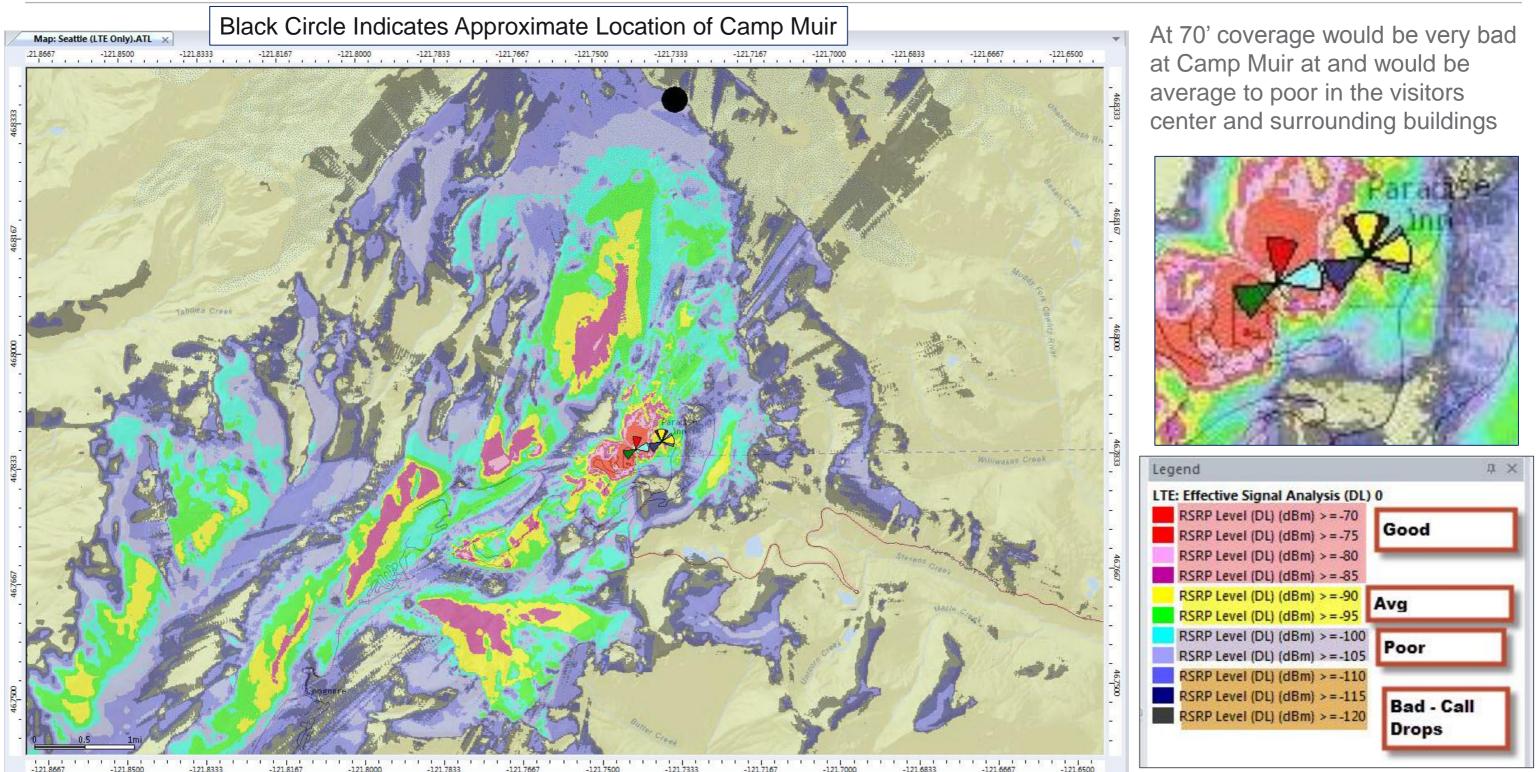


Lower Parking Lot Propagation Map at 110' Height





Lower Parking Lot Propagation Map at 70' Height





Lower Parking Lot Topographical Analysis



Confidential and proprietary materials for authorized Verizon personnel and outside agencies only. Use, disclosure or distribution of this material is not permitted to any unauthorized persons or third parties except by written agreement.

Because of the lower elevation of the lower parking lot, and because of the ridge that separates the lower parking lot from the visitors center, the minimum pole height required for a site a the lower visitors center is approx. 110'.

This assumes a site that is wide enough that all antennas can be at the same height.

The optimal height is 130'