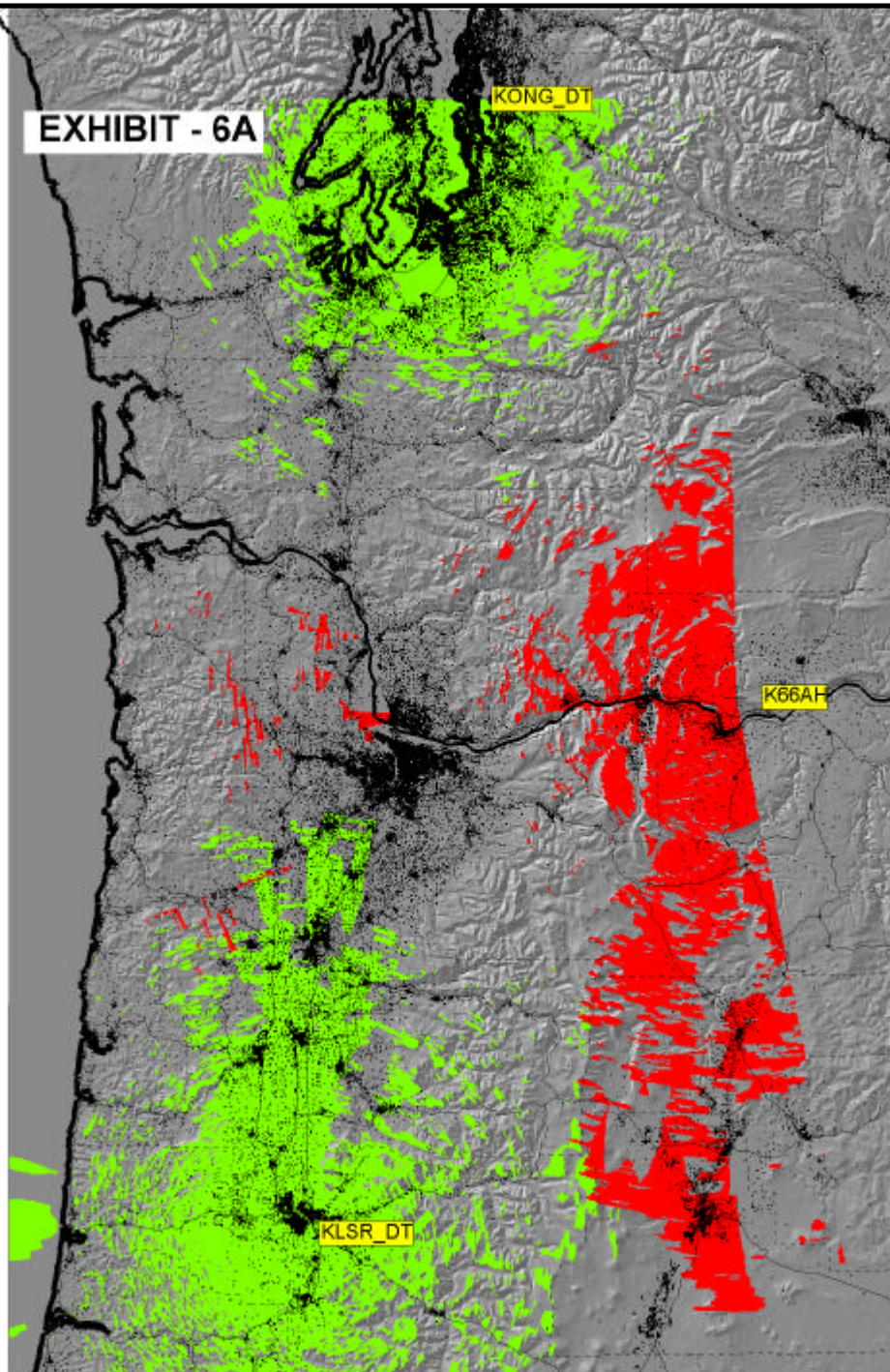


## EXHIBIT - 6A



SIGNAL™: The\_Dalles

Prop. model: Longley-Rice v1.2.2  
Time: 10.0% Loc.: 50.0%  
Prediction Confidence Margin: 0.0dB  
Climate: Continental Temperate  
Land use (clutter): none  
Atmospheric Abs.: none  
K Factor: 1.333  
RX Antenna - Type: OMNI  
Height: 2.0 m AGL Gain: -2.15 dBd

### Sites

Site: K66AH  
N45°42'43.00" W121°06'58.01" 964.0 m  
Stacker Tx.Ht.AGL: 18.0 m Total ERPd: 1.04kW  
Model: 4 omni-horizontal/0.0° 573.2500 MHz

Site: KLSR\_DT  
N44°00'00.00" W123°06'47.00" 396.0 m  
KLSR31 Tx.Ht.AGL: 219.0 m Total ERPd: 795.01kW  
Model: 2 omni-horizontal/0.0° 575.0000 MHz

Site: KONG\_DT  
N47°37'55.00" W122°20'59.00" 131.0 m  
KONG31 Tx.Ht.AGL: 127.0 m Total ERPd: 700.00kW  
Model: 2 omni-horizontal/0.0° 575.0000 MHz

### Field strength at remote

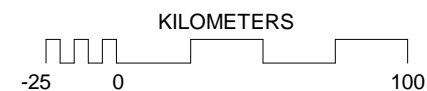
☐ > 20.0 dBuV/m  
☐ < 20.0 dBuV/m

Display threshold level: -120.0 dBmW

### Field strength at remote

☐ > 41.0 dBuV/m  
☐ < 41.0 dBuV/m

Display threshold level: -120.0 dBmW



## K66AH Interference Study

Everett E Helm, Dir - RF Systems

Exhibit E- 6A

May 14, 2004