

K45CV

BLTT199306041G

Latitude: 44-30-18 N

Longitude: 122-57-33 W

ERP: 5.00 kW

Channel: 45

Frequency: 659.0 MHz

AMSL Height: 464.0 m

Elevation: 433.0 m

Horiz. Pattern: Directional

Vert. Pattern: Yes

Elec Tilt: 0.0

Prop Model: Longley/Rice

Climate: Cont temperate

Conductivity: 0.0050

Dielec Const: 15.0

Refractivity: 301.0

Receiver Ht AG: 10.0 m

Receiver Gain: 0 dB

Time Variability: 10.0%

Sit. Variability: 50.0%

ITM Mode: Broadcast

DISPLACEMENT EXHIBIT, K45CV**K45CV is licensed at 17 kW analog; to match**

If K45CV were flash cut to Digital at 5 kW ERP

Stations Considered:

Call Letters	City	State	Dist	Azi
KNMT-D (45)	Portland	OR	113.8	8.9

Call	Area	HUnits	Contour	Masked Ix	Unmasked Ix	%
KNMT-D (45)	1245.3	44,058	2,881,497	1	110,767	3.84

