June 19, 2009

Under the authority of Callsign WPOI701, PTC220 LLC grants the use of certain spectrum to BNSF Railway, as described below:

User	BNSF Railway
Site Name	Seattle Tunnel, WA
LAT	47 60 01 N (NAD 83)
LON	122 32 93 W (NAD 83)
Freq (MHz)	220.4125 / 221.4125
BW (KHz)	25
Ant Ht	30 ft
Ant Gain	3 dB
TX Power	30 W
ERP	60 W
Ant type	Omni - directional
Site type	Base
Use	Testing

User	BNSF Railway
Site Name	Tiger Mountain, WA
LAT	47 29 20 N (NAD 83)
LON	121 56 44 W (NAD 83)
Freq (MHz)	220.4125 / 221.4125
BW (KHz)	25
Ant Ht	80 ft
Ant Gain	3 dB
TX Power	30 W
ERP	60 W
Ant type	Omni
Site type	Base
Use	Testing

This grant remains in effect through December 15, 2009 unless terminated by either BNSF Railway or PTC220 LLC.

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Edwin L. Hollingsworth PTC220, LLC