

U S WEST Communications, Inc. ("USW/C") seeks to amend experimental license KK2XCC which authorizes USW/C to preform a wireless access trial in Boulder, Colorado. USW/C filed it's first quarterly report on June 15, 1992 detailing progress thus far. Both indoor and outdoor tests have been preformed at the U S Advanced Technologies laboratories in Boulder. The minor modifications requested in this filing will provide additional data by which USW/C will evaluate various configurations to provide wireless access.

The parameters specified in the initial filing indicated that outdoor testing would be preformed within a 1 mile radius of U S WEST Advanced Technologies laboratories. USW/C requests permission to increase this distance to a radius of 3 miles. By doing so the defined testing area will incorporate a nearby urban environment and thus provide varied propagation data.

The frequency ranges authorized under this experimental license included 866-868 MHz. USW/C plans to utilize production grade equipment which operates down to a lower band edge of 864 MHz. USW/C therefore proposes to amend this range to read 864-868 MHz. Likewise this filing also seeks to augment the existing authorization to include the 902-928 MHz range. This frequency addition will allow the use of commercially available wireless equipment utilizing CT-2 technology.

A frequency search was conducted by Comsearch, Inc. to identify possible interference conflicts. As required by Section 3 of this authorization, any operation in these bands will be coordinated with existing and future users to avoid interference.

Emission types may vary as authorized under the terms of this experiment . This and all other technical parameters as outlined in the initial application will remain the same.