

PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION

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WASHINGTON, D.C. 20554

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Report No. 365 EXPERIMENTAL ACTIONS

The Commission, by its Office of Engineering and Technology, Experimental Licensing Branch, granted the following experimental applications during the period from 2/1/04 to 3/1/04:

- **WC2XVZ THE BOEING COMPANY 0065-EX-PL-2002**
New experimental to operate in 30-18000 MHz for F-18 aircraft testing.
Fixed: Mesa (Maricopa), AZ
- **WC2XSW L3-COMMUNICATIONS / RANDTRON SYSTEMS 0223-EX-PL-2001**
New experimental to operate in 407-1512 MHz for antenna tuning and evaluation.
Fixed: Half Moon Bay (San Mateo), CA
- **WD2XET THE BOEING COMPANY 0158-EX-PL-2003**
New experimental to operate in 470-512 MHz for testing video distribution within an airplane.
Fixed: Everett (Snohomish), WA
- **WD2XHO DISTRICT OF COLUMBIA, OFFICE OF THE CHIEF TECHNOLOGY OFFICER
0013-EX-PL-2004**
New experimental to operate in the upper 700 MHz band for testing public safety applications.
Mobile: Within the geographical boundaries of the District of Columbia
- **WD2XHL AIRCELL, INC. 0009-EX-PL-2004**
New experimental to operate in 849.0055-850.9877 MHz and 894.0055-895.9877 MHz for testing high speed applications.
Fixed & Mobile: Louisville, CO
- **WD2XBM L-3 COMMUNICATIONS / RANDTRON SYSTEMS 0294-EX-PL-2002**
New experimental to operate in 1610-2200 MHz for antenna tuning under U.S. Navy contract.
Fixed: San Mateo (San Mateo), CA
- **WD2XHB EMS TECHNOLOGIES 0272-EX-PL-2003**
New experimental to operate in 14-14.5 GHz for demonstration of satellite equipment.
Mobile: Temporary-Fixed at to be determined locations throughout the Continental United States