

ENGINEERING STATEMENT

I, Donald T. Rose, certify that I am a telecommunications engineer employed by AT&E Laboratories, Inc. ("AT&E Labs"). The offices of AT&E Labs are located at 9205 SW Gemini Dr., Bldg. 14A in Beaverton (Washington County), OR, 97005. I hold a Bachelor of Science degree in Electrical Engineering from New Mexico State University, and a lifetime General Radiotelephone Operator License from the FCC. I have been employed by AT&E Labs for more than six years. Prior to my employment by AT&E Labs, I was employed in the commercial broadcasting industry for more than 12 years as a staff engineer or Chief Engineer.

AT&E Labs wishes to apply for modification of its experimental license for KA2XZZ, File No. 0989-EX-PL-89. The reason for the modification is a slight change in the location of the transmitting equipment to that of its new offices, the address of which is given above. The new coordinates are 45°27'13"NL and 122°47'37"WL.

The interference analysis that was set forth in the original license application applies with equal force to the new location. It remains true that, as was stated in Exhibit 1 of the original license application (copy attached): "The AT&E facilities are located well outside the service area of any existing station [and] . . . [d]ue to the low power of the proposed operation and the fact that no co-channel or adjacent channel FM station is providing service to the vicinity surrounding the AT&E laboratory, no harmful interference will be generated by the proposed test transmissions."

All portions of this engineering statement were either prepared by me personally or under my direction. All of the facts stated herein are true to the best of my knowledge.

Donald T. Rose
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Date: Nov. 14, 1991