

**BUSH, ROED & HITCHINGS, INC.****Civil Engineers and Land Surveyors**

TO:
KEXP-FM
CHIEF ENGINEER
31B KANE HALL
PO BOX 353090
SEATTLE, WA 98195-3090

CERTIFICATION OF KEXP-FM ANTENNA ALIGNMENT

LOCATION: KEXP-FM ANTENNA ON TOWER AT
1729 EAST MADISON STREET
SEATTLE, WA 98122

SURVEY CONDUCTED: JANUARY 20, 2005

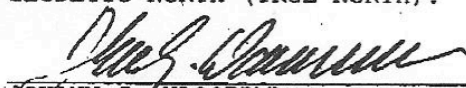
SURVEY INSTRUMENTS: LEICA TCR 1105 SN621199
GPS TRIMBLE 4800 SYSTEM

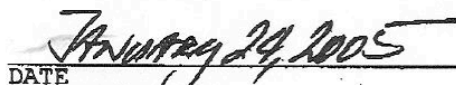
SURVEY METHODS: GPS STATIC SURVEY TO ESTABLISH GEODETIC
NORTH (TRUE NORTH)

DIRECTION SET: DIRECTION SET FOR ANTENNA ALIGNMENT
022°00'00" GEODETIC NORTH (TRUE NORTH)
PRECISION: +/- 000°00'20"

SURVEYOR'S CERTIFICATE:

THIS IS TO CERTIFY THAT THIS SURVEY WAS CONDUCTED BY ME OR UNDER MY DIRECTION. THE PRECISION OF THE AZIMUTH MARK PROVIDED FOR THE ANTENNA ALIGNMENT IS WITHIN THE REQUIRED 01' (ONE MINUTE) GEODETIC NORTH (TRUE NORTH).


JOHANN G. WASSERMANN, P.L.S. NO. 33139


DATE



THE ABOVE CERTIFICATE IS BASED UPON WORK PREPARED IN ACCORDANCE WITH GENERALLY ACCEPTED PROFESSIONAL SURVEY PRACTICE. WE MAKE NO OTHER WARRANTY, EITHER EXPRESSED OR IMPLIED.

BRH JOB NO, 2005014.00

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