AMENDMENT TO BLH-20021113AAP LEGEND COMMUNICATIONS OF WYOMING, LLC **KZZS (FM) RADIO STATION** CH 252C1 - 98.3 MHZ - 100.0 KW STORY, WYOMING February 2003

EXHIBIT A

KZZS Transmission System Calculations

Effective Radiated Power:

Horizontal 100.0 kilowatts 100.0 kilowatts Vertical

ERI SHPX-8AC Antenna:

8 bay full wavelength

4.4872 Horizontal gain

Transmission Line: Andrew HJ8-50B

> (97 feet) 3 inch air dielectric 89.0% efficiency

Required Transmitter Power Output

To Reach Effective Radiated Power: 25.04 kilowatts

Facilities Authorized: Channel 252C1 - 98.3 MHz

Effective Radiated Power: 100.0 kilowatts (H/V)

North Latitude 44° 34' 32" Geographic Coordinates:

West Longitude 106° 52' 23"

Antenna Center of Radiation: Above Ground 114.0 meters

> Above MSL 1675.0 meters HAAT 83.0 meters

FCC Tower Registration Number: 1236144