EXHIBIT 22

CSN International

RF COMPLIANCE

KWCF Sheridan, WY
BLED-20051212ACJ

KWCF is proposed to operate on FM Channel 207C3 with a maximum effected radiated power of 1kW Omni Directional / Horizontal & Vertical, located at 18 meters AGL. The transmit antenna will be a PSIFMR, R-Tiller, EPA Type 11. There is one other RF sources located within .2km of the tower, KSUW and the antenna used in the FM Model is the worst case scenario.

Appendix C of OST Bulletin No. 65 (second edition) specifies the maximum radiation in the 30 MHz to 300 MHz region should be limited to 1000 μw/cm² for occupational/controlled exposure and 200μw/cm² for general population/uncontrolled exposure. The instant application was evaluated with a modified version of the Commission's own FMMODEL program, acquired from the FCC Office of Engineering and Technology Internet site. The pattern data was taken from the same FMMODEL.

	Emissions	Percent Occupational	Percent General
Proposed 1kW	60.464 μW/cm2 @16m	6.05 %	30.23%
KSUW .45kW	48.93 μW/cm2 @13m	4.893 %	24.47%
Total		10.943%	**54.70 %**

The tower is located on a communications site on Banner Mountain and all appropriate steps to insure that workers, who climb this tower will not be exposed to levels of non ionizing radiation, will be taken. These steps include a reduction in power or cessation of operation, as appropriate, when work becomes necessary on the tower in the area where the power density levels are in excess of the permitted level for controlled exposure.