

September 25, 2005

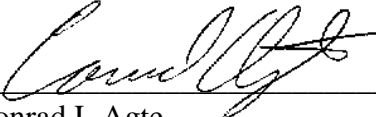
I certify that the following combined transmitter operation has been checked for spurious emissions and modulation and that they comply with the requirements of 47 C.F.R. Sections 73.317(b) through 73.317(d).

Measurements were taken using a calibrated Tektronix 492 RF spectrum analyzer and an Inovonics Modulation monitor. Field strength is relative, measured at the transmitter site using a whip antenna connected directly to the spectrum analyzer input. The spectrum was observed from 0 – 1 GHz.

I certify, under penalty of perjury that I am an experienced broadcast engineer and that I am familiar with all pertinent aspects of the FCC regulations with regard to this project. I hold a General Class Radiotelephone Operators Permit, having received my First Class Radiotelephone Operators Permit in 1978. I have been continuously employed or operated my own full time business in the field of broadcast engineering since 1978. I have had full responsibility for the construction and start up of at least 10 full power FM radio stations.

Station	Freq. Mhz	dBm	Freq. Mhz	dBm
KDJC FM	88.1	-18	265.5	-96
K203 DY	88.5	-28	352.4	-95
	87.7	-84	354.0	-96
	88.9	-86	440.5	-92
	176.2	-89	442.5	-93
	177.0	-90	528.6	-96
	264.3	-94	531.0	-97

Noise floor -97 dBm (no signal detected)


Conrad L Agte
Contract Engineer for
CSN International

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Date