



1906 HIGHLAND AVENUE • CINCINNATI, OHIO 45219 • PHONE 381-5500

Dear Sir,

Thank you for your reception report. You have listened to one of the most modern AM broadcast facilities in North America.

On July 11th, 1975, WKRC began transmitting from a new plant located in Cold Springs, Kentucky (about ten miles southeast of downtown Cincinnati). This plant uses five (two day, four night) three hundred fifty foot (70.5 degree) towers to produce the separate day and night radiation patterns. Driving this array are twin Harris/Gates MW-5 five kilowatt pulse duration modulation transmitters capable of essentially flat response from 10 Hz to 19 kHz. The transmitters are used alternately for day and night broadcasting, allowing the station to operate 24 hours a day, seven days a week. The transmitting plant is also equipped with an automatic standby AC generator in case of power failure.

Our studios are located at 1906 Highland Avenue, Cincinnati, along with those of sister stations WKRC (101.9 FM) and WKRC-TV (channel 12). Our programming is relayed to Cold Springs via microwave STL and standby telephone circuits.

Happy DX-ing.

Yours,

*Flam - W. Talley*  
Engineering Supervisor



BIRMINGHAM	BUFFALO	CINCINNATI	COLUMBUS	KANSAS CITY	PHILADELPHIA	PITTSBURGH
ALABAMA	WGR-TV-AM	WKRC-TV-AM	OHIO	WDAF-AM-TV	PENNSYLVANIA	KOV
WBRC-TV	WGRQ	WKRC	WTVN-TV-AM-FM	KYYS-FM	WTAF-TV	WDVE-FM