

ANNEX 2

*Use by Cuba of Special Class II Stations
On Regional Channels*

In addition to others specified in Table V, Appendix I, of the North American Regional Broadcasting Agreement, Cuba may operate Special Class II stations on the following Regional Channels, subject to the conditions of operation, power and limitations hereinafter specified:

Frequency (kc)	Location	Maximum Power at Night	Type of Antenna	Maximum limitations to Class III Stations to the contour indicated below
590	Province of Habana	25 kw	Directional	Uniontown, Pennsylvania..... (WMBS) 1.6 mv/m Austin, Texas..... (KTBC) 3.0 mv/m Kalamazoo, Michigan..... (WKZO) 1.12 mv/m Omaha, Nebraska..... (WOW) 1.0 mv/m Boston, Massachusetts..... (WEEI) 1.0 mv/m Mexico, D.F..... (XEPH) 1.83 mv/m
600	Province of Oriente	10 kw	Directional	Winston Salem, North Carolina..... (WSJS) 1.7 mv/m Memphis, Tennessee..... (WREC) 0.9 mv/m Baltimore, Maryland..... (WCAO) 1.0 mv/m Bridgeport, Connecticut..... (WICC) 1.0 mv/m Merida, Yucatan..... (XEZC) 1.80 mv/m
630	Province of Santa Clara	25 kw	Directional	Washington, D.C..... (WMAL) 1.0 mv/m St. Louis, Missouri..... (KXOK) 1.04 mv/m Providence, Rhode Island..... (WPRO) 1.0 mv/m Monterrey, Nuevo Leon..... (XEFB) 2.5 mv/m
790	Province of Habana	2 kw 10 kw	Non-Directional Directional	Memphis, Tennessee..... (WMC) 1.6 mv/m Norfolk, Virginia..... (WTAR) 1.4 mv/m Mexico, D.F..... (XERC) 1.0 mv/m
910*	Province of Habana	10 kw	Directional	Richmond, Virginia..... (WRNL) 2.35 mv/m Johnson City, Tennessee..... (WJHL) 3.48 mv/m Meridian, Mississippi..... (WCOC) 5.60 mv/m
920	Province of Camaguey	10 kw	Directional	Providence, Rhode Island..... (WJAR) 1.0 mv/m Fairmont, West Virginia..... (WMMN) 1.1 mv/m Atlanta, Georgia..... (WGST) 2.4 mv/m Little Rock, Arkansas..... (KARK) 1.0 mv/m Hermosillo, Sonora..... (XEBH) 1.0 mv/m
950	Province of Habana	2 kw 10 kw	Non-Directional Directional	Houston, Texas..... (KPRC) 1.7 mv/m Spartanburg, South Carolina..... (WSPA) 2.5 mv/m Ciudad Trujillo, D.R..... (HIX) 2.4 mv/m
960	Province of Camaguey	2 kw 10 kw	Non-Directional Directional	Roanoke, Virginia..... (WDBJ) 1.2 mv/m Birmingham, Alabama..... (WBRC) 1.6 mv/m Nuevo Laredo, Tamaulipas... (XEFE) 1.0 mv/m Veracruz, Veracruz..... (XEU) 1.0 mv/m

*Cuba agrees to make every effort to reduce as much as possible the interference to the three above U.S. Class III stations using this Regional Channel.