

ANNEX 1

Use by Cuba of Clear Channels

Cuba may operate Class II unlimited time stations on the following clear channels assigned to Class I-A stations in other countries, subject to the conditions of operation, power and limitations hereinafter specified:

Frequency (kc)	Location	Maximum Power at Night	Type of Antenna	Limitation to specified contour or maximum radiation (mv/m unattenuated field at one mile) in direction indicated
640 (U.S.)	Province of Habana	25 kw	Directional	225—Los Angeles, California, See* 392—U.S. Class II Stations. 500—St. John's, Newfoundland. The interfering signal at this station's 0.477 mv/m 50% sky wave contour shall not exceed 0.025 mv/m 10% of the time.
670 (U.S.)	Province of Oriente	1 kw	Directional	45—Chicago, Illinois. See*.
690 (Canada)	Province of Habana	25 kw	Directional	Signal at Canadian Border shall not exceed 0.039 mv/m 10% of the time. Maximum limitation 2.5 mv/m to XEN.
730 (Mexico)	Province of Oriente	10 kw	Directional	175—Cabo Catoche, Quintana Roo. See**. Maximum limitation to CKAC, Montreal, Quebec 2.5 mv/m ground wave contour.
740 (Canada)	Province of Habana	10 kw	Directional	Signal at Canadian Border shall not exceed 0.050 mv/m 10% of the time. Maximum limitation to KTRH at Houston, Texas, 2.25 ground wave contour.
800 (Mexico)	Province of Oriente	250 w	Non-Directional	75—Cabo Catoche, Quintana Roo. See***. Maximum limitation of 2.5 mv/m ground wave contour of CHRC, Quebec, Quebec; CJAD, Montreal, Quebec; CKLW, Windsor, Ontario; CHAB, Moose Jaw, Saskatchewan.
830 (U.S.)	Province of Habana	1 kw	Directional	42—Minneapolis, Minnesota. See*.
850 (U.S.)	Province of Oriente	2 kw	Non-Directional	200—Denver, Colorado. See*.
860 (Canada)	Province of Habana	15 kw	Directional	Signal at Canadian Border shall not exceed 0.030 mv/m 10% of the time.
890 (U.S.)	Province of Camaguey.	1 kw	Directional	35—Chicago, Illinois. See*.

*The interfering signal shall not exceed 0.025 mv/m 10% of the time at night at the present 0.4 mv/m 50% contour of the respective U.S. Class I-A stations.

**In any case, in order to prevent objectionable interference, the station at Holguin must reduce radiation so as not to exceed 10% of the time, one twentieth of the signal of XEX at any point in Mexico.

***In any case, in order to prevent objectionable interference, the station at Oriente must reduce radiation so as not to exceed 10% of the time, one twentieth of the signal of XELO at any point in Mexico.