II.—PREVENTION OF SPURIOUS RADIATION

The participating Governments agree to require stations under their jurisdiction to use transmitters which are as free as practicable from all spurious emissions.

These radiations should not be of sufficient intensity to cause interference on receiving sets of modern design which are tuned outside the frequency band of emission required for the type of emission employed. In the case of type A-3 emission, (radiotelephony), the transmitter should not be modulated in excess of its modulation capability to the extent that interfering spurious radiations occur and in the case of amplitude modulation the operation per centage of modulation should not be less than 75 per cent on peaks of frequent recurrence. Adequate means should be employed to insure that the transmitter is not modulated in excess of its modulation capability.

A spurious radiation is any radiation from a transmitter which is outside the frequency band of emission normal for the type of transmission employed including any harmonic modulation products, key clicks, parasitic oscillations

or other transient effects.

SECTION 5

Non Use of 333 Kc/s. as Air Calling Frequency

Referring to Article 7, Paragraph II of the Madrid Radiocommunications the frequency 333 Kc/s. is not to be used as an international Air Calling free quency in the American Continent, except in special cases in connection with transatlantic flights.

SECTION 6

Use of 500 Kc/s.

Referring to Article 19, Section I, Paragraph 6-a of the Madrid Radio Regul lations, the entire American Continent, except for Hudson Bay and Regions North thereof, shall be considered a region of heavy traffic within the meaning of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay and Regions of said Article, therefore, except for Hudson Bay are said articles, the said articles of the said are said articles of the said articles of t of said Article, therefore, except for Hudson Bay and Regions North thereof traffic on 500 Kc/s. shall be limited to the transmission of distress traffic, urgent and safety messages, signals and single short radio telegrams.

SECTION 7

* Definitions

DEFINITION OF TERMS

The definitions of terms which appear as numbers (1) to (42) inclusive of the Resolution No. 6 of the First Annual Control of the First Annual Section XII of Resolution No. 6 of the Final Act of the March, 1937 Conference of Habana, are approved with the of Habana, are approved with the reservation that any changes which result from the International Padia Conference result from the International Radio Conference of Cairo, 1938, with respect the wording of those definitions shall extra the conference of Cairo, 1938, with respect to the conference of Cairo, 1938, with respect t the wording of those definitions shall automatically supersede the present wording.

(1) Telecommunication

Any telegraph or telephone communication of signs, signals, writing, image and sounds of any nature, by wire, radio, or other systems or processes electrical or visual (semaphore) signalling

^{* (}Note of Department of External Affairs) Modified by the Cairo, 1938, Agreements.