

The Agencies will channel and use the overlapping bands for assignments with 16 kHz or less necessary bandwidth on center frequencies spaced 25 kHz apart. The FCC will assign frequencies from 808.2625 to 811.2375 MHz, 815.7625 to 818.7375 MHz, 853.2625 to 856.2375 MHz and 860.7625 to 863.7375 MHz inclusive. The DOC will assign frequencies from 808.2750 to 811.2250 MHz, 815.7750 to 818.7250 MHz, 853.2750 to 856.2250 MHz and 860.7750 to 863.7250 MHz inclusive.

4.2.2. Coordination is required for assignments in the 808.2500 to 809.7500 MHz, 817.2500 to 818.7500 MHz, 853.2500 to 854.7500 MHz and 862.2500 to 863.7500 MHz bands in the following area:

- a) The geographical area in Canada enclosed by the United States-Canada border, the meridian 71°W ; and the line beginning at the intersection of 72°W and the United States-Canada border, thence running North along meridian 72°W to the intersection of $45^{\circ}45'\text{N}$, thence running East along $45^{\circ}45'\text{N}$ to the meridian 71°W , and
- b) the geographical area in the United States enclosed by the United States border, the meridian 71°W ; and the line beginning at the intersection of $44^{\circ}25'\text{N}$, 71°W , thence running by great circle arc to the intersection of 45°N , 70°W , thence North along meridian 70°W to the intersection of $45^{\circ}45'\text{N}$, thence running West along $45^{\circ}45'\text{N}$ to the intersection of the United States - Canada border.

The Agencies will channel and use the bands for assignments with 16 kHz or less necessary bandwidth on center frequencies spaced 25 kHz apart. The FCC will assign frequencies from 808.2625 to 809.7375 MHz 817.2625 to 818.7375 MHz, 853.2625 to 854.7375 MHz and 862.2625 to 863.7375 MHz inclusive.

The DOC will assign frequencies from 808.2750 to 809.7250 MHz, 817.2750 to 818.7250 MHz, 853.2750 to 854.7250 MHz and 862.2750 to 863.7250 MHz inclusive.

Note: see Figure 3

5. Use of the 821-851 MHz and 866-890 MHz Bands

Considering the uncertainties, at the date of this arrangement, concerning the use and extent of mobile systems in the cellular and reserved portions of the bands 821 to 851 MHz and 866 to 890 MHz in both countries and concerning the specific evolvement of mobile systems in these bands, as well as the probable timing and location of such evolution, Canada and the United States reserve specification of sharing methodology, including that for the possible introduction of a mobile satellite system, for future discussion which may be held at the request of either agency.