branch established in Mexico prior to such date shall be excluded from each of the aggregate capital limits referred to in the Schedule of Mexico.

6. The aggregate of the authorized capital of all foreign insurance affiliates, measured as a percentage of the aggregate capital of all insurance companies in Mexico, shall not exceed the percentage set forth in the chart in this paragraph for the respective one-year periods beginning on each of the following dates:

<u>Date</u>	Percentage of Total Capital
January 1, 1994	6% .
January 1, 1995	8%
January 1, 1996	9%
January 1, 1997	10%
January 1, 1998	11%
January 1, 1999	12%

If the entry into force of this Agreement occurs on a date prior to January 1, 1994, that date shall become the initial date for purposes of this chart, and each succeeding anniversary of the entry into force of this Agreement shall become the next succeeding date in this chart, with the percentages listed in this chart applying to each of the respective periods as so adjusted. If the entry into force of this Agreement occurs on a date after January 1, 1994, the dates and corresponding limits in this chart shall not be changed.

The individual and aggregate capital limits described in paragraphs 2 and 6 of this Section shall be measured separately (through separate accounting) for life and non-life insurance operations, but both types of insurance operations may be conducted either by a single or separate foreign financial affiliates.

7. An insurance investor of another Party may elect an alternative procedure for investment in Mexico through phasing-in an equity interest in a new or existing Mexican insurance company, and thereby exempt such Mexican company from the capital limits in paragraphs 2 and 6 of this Section. In order to qualify, the percentage of the Mexican insurance company's common voting stock that is owned by Mexican persons must not be less than the levels set forth in the chart in this paragraph for the respective one-year periods beginning on each of the following dates: