Rule CV.—Winter North Atlantic Freeboard

The minimum freeboard for voyages across the North Atlantic, north of latitude 36° N., during the winter months, is the Winter Freeboard plus an addition at a rate of 1 inch per 100 feet in length.

Rule CVI.—Freeboard Table for Tankers

| L in Feet. | Freeboard in Inches. | L in Feet. | Freeboard in Inches. |
|--|--|--|---|
| 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 | 21·5 23·1 24·7 26·3 28·0 29·7 31·5 33·3 35·2 37·1 41·1 43·1 44·1 44·1 45·1 47·1 49·2 51·3 53·5 55·7 57·9 60·2 | 400 410 420 430 440 450 460 470 480 500 510 520 530 540 550 560 570 580 590 600 | $\begin{array}{c} 62 \cdot 5 \\ 64 \cdot 9 \\ 67 \cdot 4 \\ 69 \cdot 9 \\ 72 \cdot 5 \\ 75 \cdot 1 \\ 77 \cdot 7 \\ 80 \cdot 2 \\ 82 \cdot 7 \\ 85 \cdot 1 \\ 87 \cdot 5 \\ 89 \cdot 8 \\ 92 \cdot 1 \\ 94 \cdot 3 \\ 96 \cdot 5 \\ 98 \cdot 6 \\ 100 \cdot 7 \\ 102 \cdot 7 \\ 104 \cdot 6 \\ 106 \cdot 5 \\ 108 \cdot 4 \\ \end{array}$ |

Ships above 600 feet are to be dealt with by the Administration.

Boundaries of the Zones and Seasonal Areas.

Zones. The southern boundary of the northern "Winter Seasonal" zone is a line drawn from the east coast of North America along the parallel of lat. 36° N. to Tarifa in Spain; from the east coast of Korea along the parallel of lat. 35° N. to latte the lat. 35° N. to latte the latter than the last coast N. to the west coast of Honshiu, Japan; from the east coast of Honshiu, Japan; from the long 150° of Honshiu along the parallel of lat. 35 N. to long. 150 W. 2014 to long the parallel of lat. 35 N. to long the lat. 35 N. to long the parallel of lat. 35 N. to long the lat. 35 N. to long th W., and thence along a rhumb line to the west coast of Vance. Vancouver Island at lat. 50° N., Fusan (Korea) and Yokohama to be considered as being on the boundary line of the northern "Winter Seasonal" zone and the "Summer" zone.

The northern boundary of the "Tropical" zone is a line drawn from the east coast of South America at lat. 10° N. along the parallel of lat. 10° N. to long. 20° W., thence