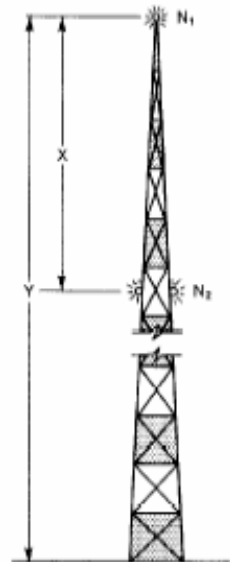


Note.— *H* is less the 45 m for the examples shown above.
For greater heights intermediate lights must be added as shown below.



$$\text{Number of lights} = N = \frac{Y \text{ (metres)}}{45}$$

$$\text{Light spacing} - X = \frac{Y}{N} \approx 45 \text{ m}$$