## TABLE OF CLOUD RADII

| POWER | RADIUS AT $\mathrm{H}+1$ | INCREMENT AT $\mathrm{H}+2$ |
| :---: | :---: | :---: |
|  | (Km) | (Km) |
| 50K | 3 | 2 |
| 100K | 4 | 3 |
| 200K | 5 | 4 |
| 300K | 6 | 5 |
| 500K | 7 | 7 |
| 800K | 8 | 8 |
| 1M | 9 | 9 |
| 2M | 12 | 12 |
| 3M | 14 | 14 |
| 5 M | 18 | 17 |
| 10 M | 24 | 23 |

If the first hourly time-line occurs within 30 minutes of the time of burst no addition to the windspeed is to be made until the second hourly time-line when the radius at $\mathrm{H}+1$ is to be added. The increment at $\mathrm{H}+2$ is to be added to the third hourly time-line. Thereafter no addition is to be made to the windspeed.

If the first hourly time-line occurs between 30 and 59 minutes after the time of burst, the radius at $\mathrm{H}+1$ is to be added to the windspeed. The increment at $\mathrm{H}+2$ is to be added to the second hourly time-line. Thereafter no addition is to be made to the windspeed.

STABILISED CLOUD DIMENSIONS


Convertion Chart MILES/KILOMETERS


