CHAPTER II

EFFECT OF LOCAL ANAESTHETICS ON RESPIRATION.
Showing the effect of compound A and B on the rate and amplitude of respiration in the anaesthetised dog.

**LEGEND.**

- At A & B - 5 mg/kg respectively of compounds A & B were given.
- T - indicates time at 5 seconds interval.
Showing the effect of compound C, D and E on the rate and amplitude of respiration in the anaesthetised dog.

LEGEND.

At C, D & E - 5 mg/kg respectively of compounds C, D & E were given.

$T$ - indicates time at 5 seconds interval.
Showing the effect of compound F & L on the rate and amplitude of respiration in the anaesthetised dog.

At F & L - 5 mg/kg respectively of compounds F & L were given.

T - indicates time at 5 seconds interval.