

CHART OF DAILY EGG OUTPUT FROM 516 FEMALE OESOPHAGOSTOMUM COLUMBIANUM

Lamb 15 months infected with 2,000 larvae
Adult worms total 796 (♀ 516 + ♂ 280)
Intestinal nodules 873
Lamb voided out 72,481,443 worms' eggs.

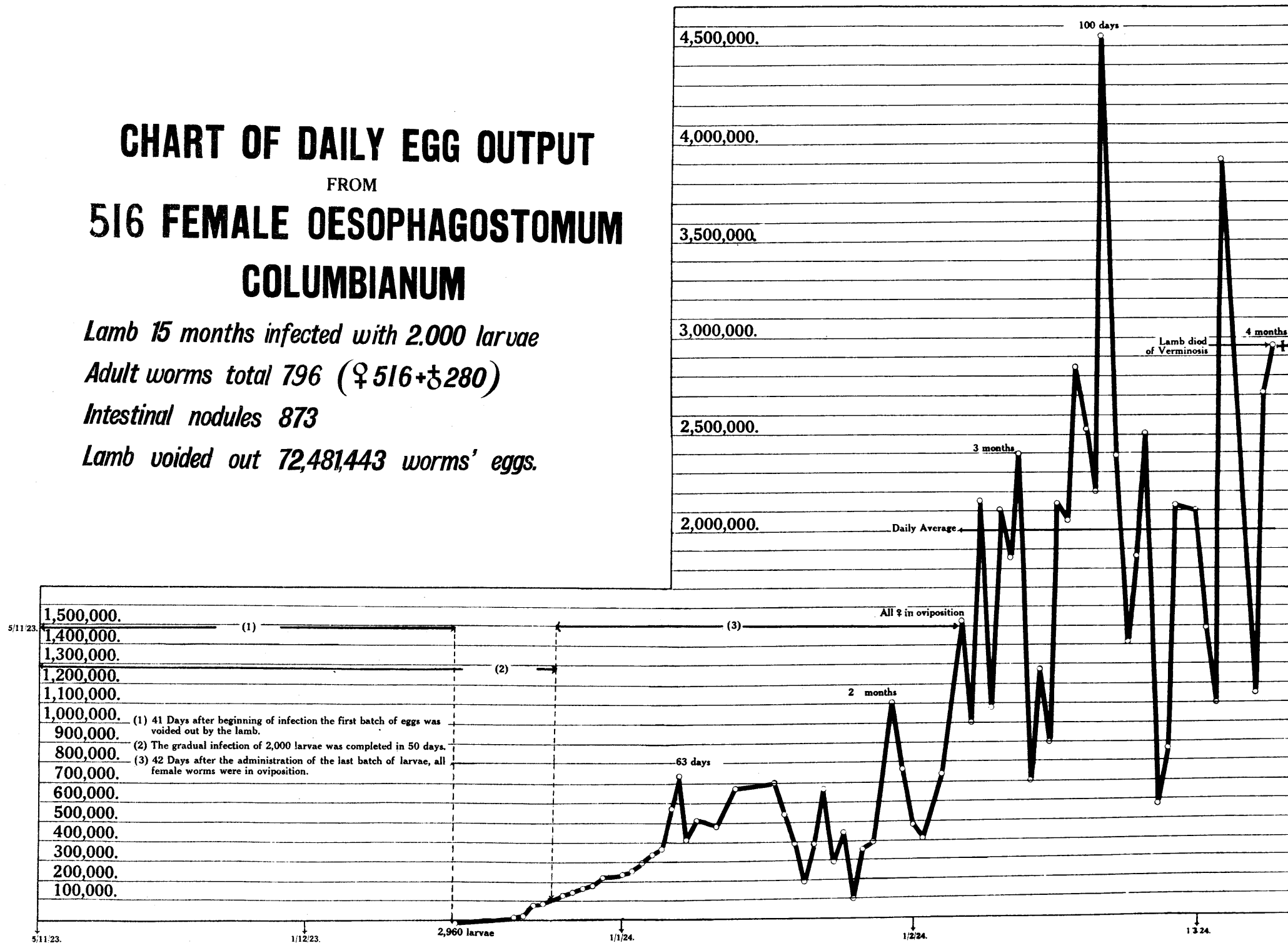


CHART OF DAILY EGG OUTPUT FROM LAMB INFECTED WITH 2,000 LARVAE OF HAEMONCHUS CONTORTUS

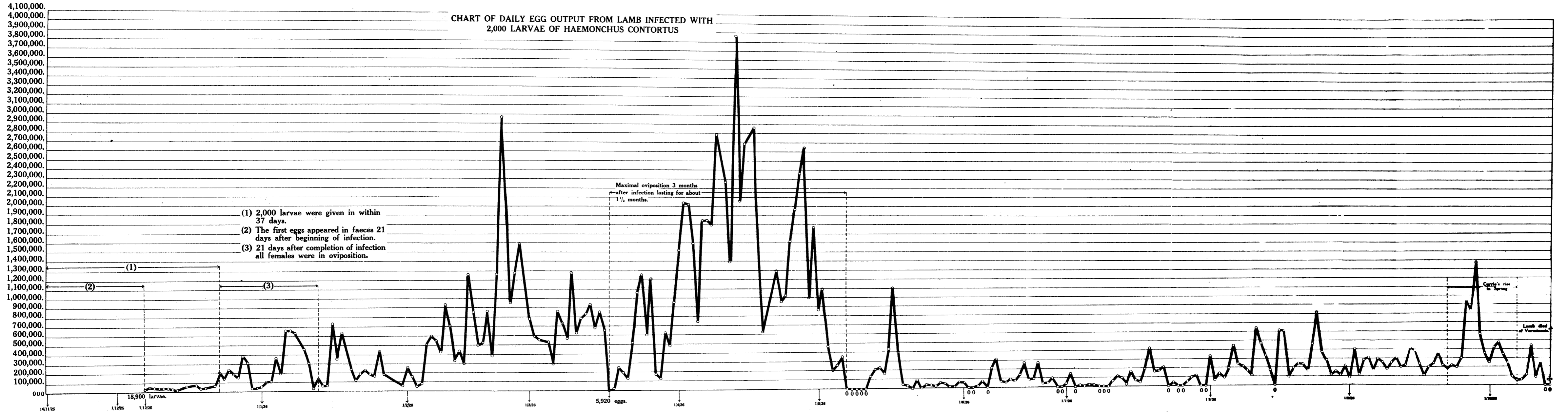


CHART OF DAILY EGG OUTPUT FROM LAMB INFECTED WITH 2,000 LARVAE OF TRICHOSTRONGYLUS INSTABILIS

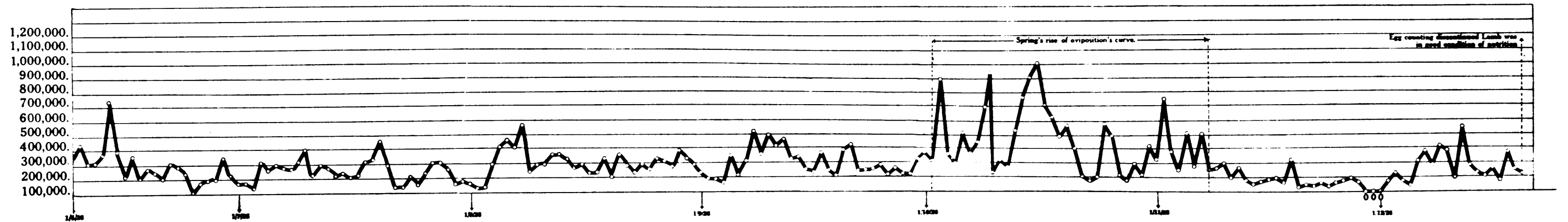
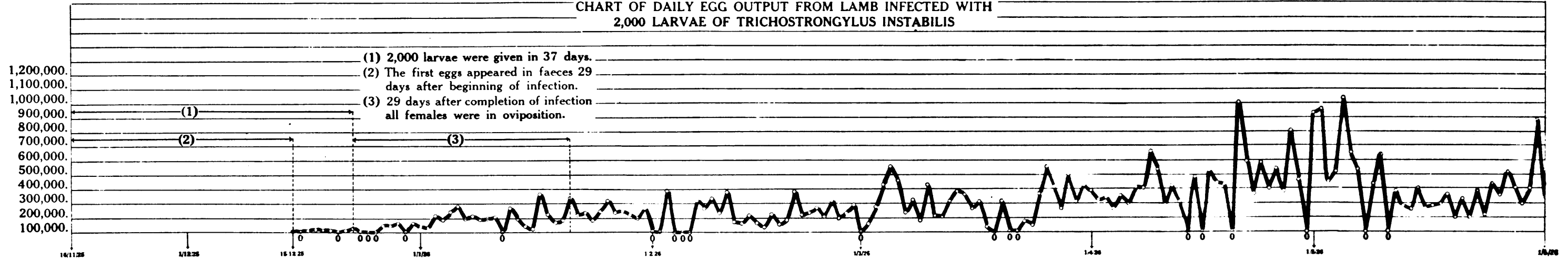


CHART OF DAILY EGG OUTPUT FROM LAMB INFECTED WITH 2,000 LARVAE OF *STRONGYLOIDES PAPILLOSUS*

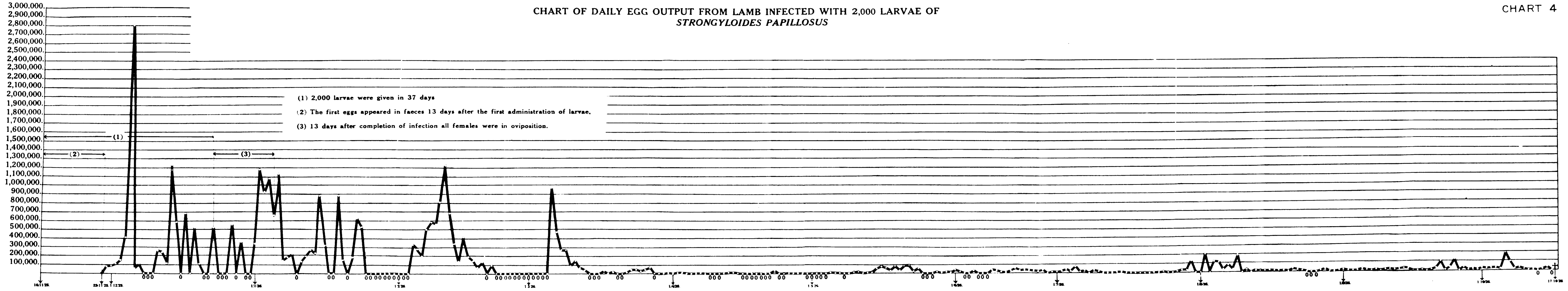
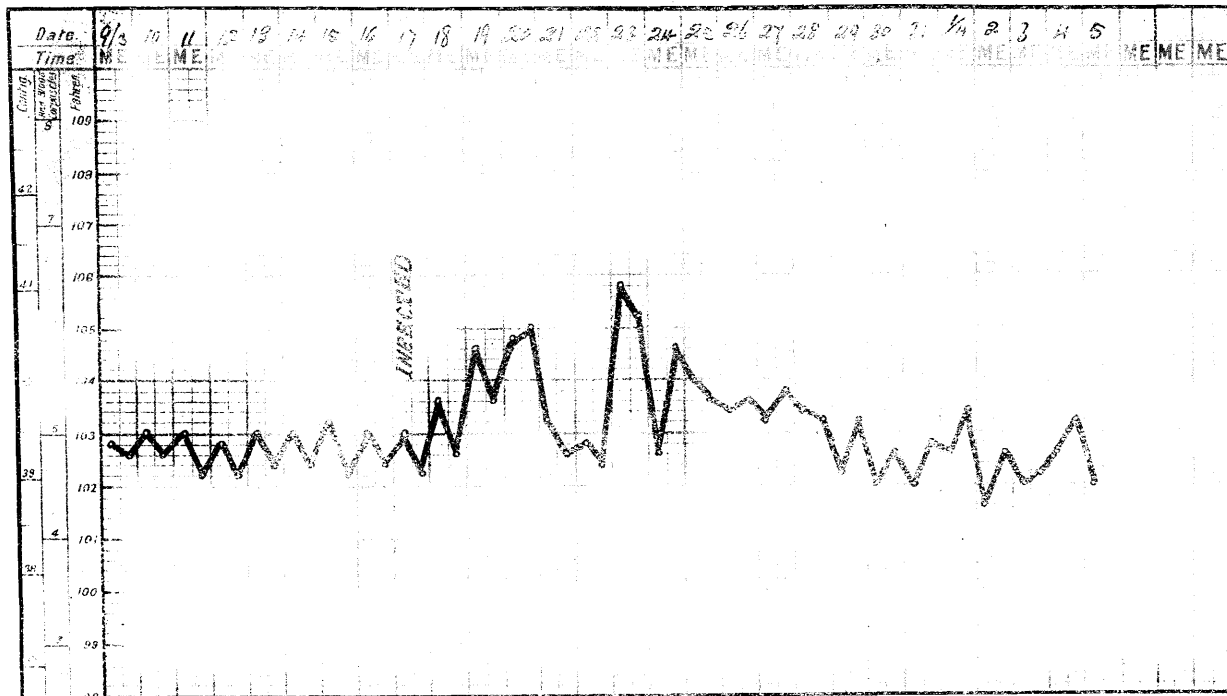


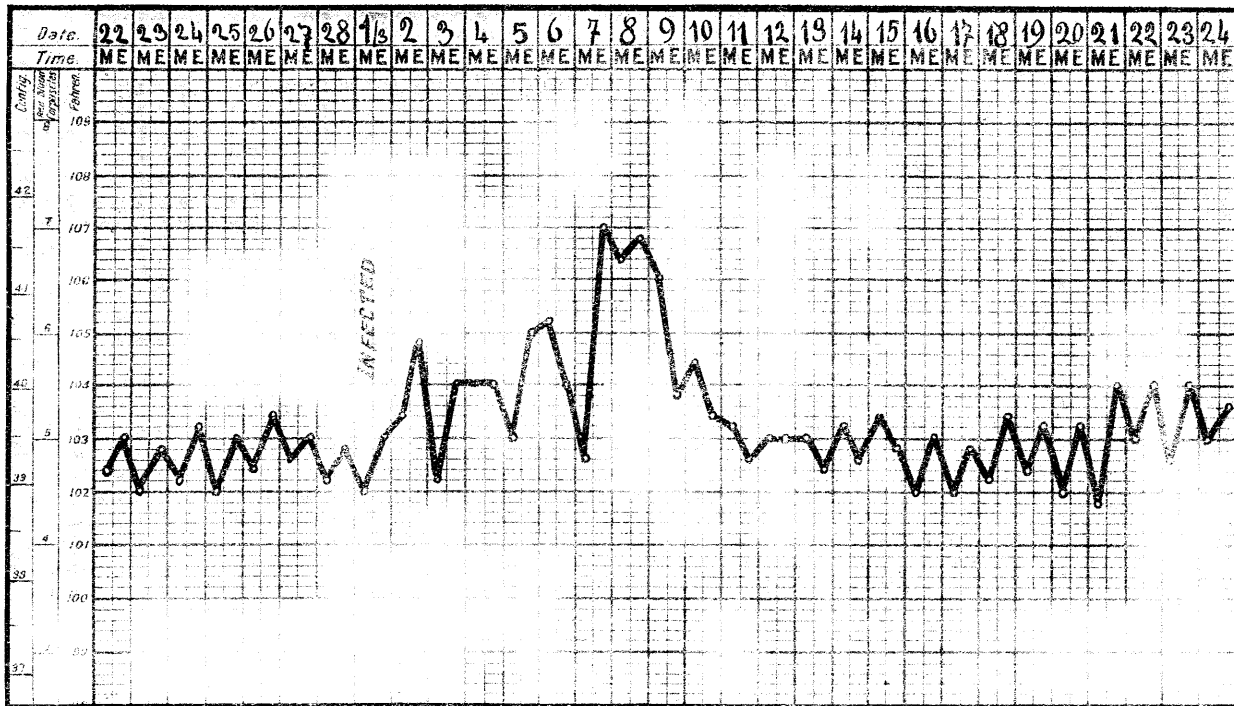
CHART No. 5.



Merino lamb, 2 months old, infected on the 17th March, 1921, with 100 larvæ of *Oesophagostomum columbianum*.

Oesophagostomiasis in Sheep.

[Veglia.]

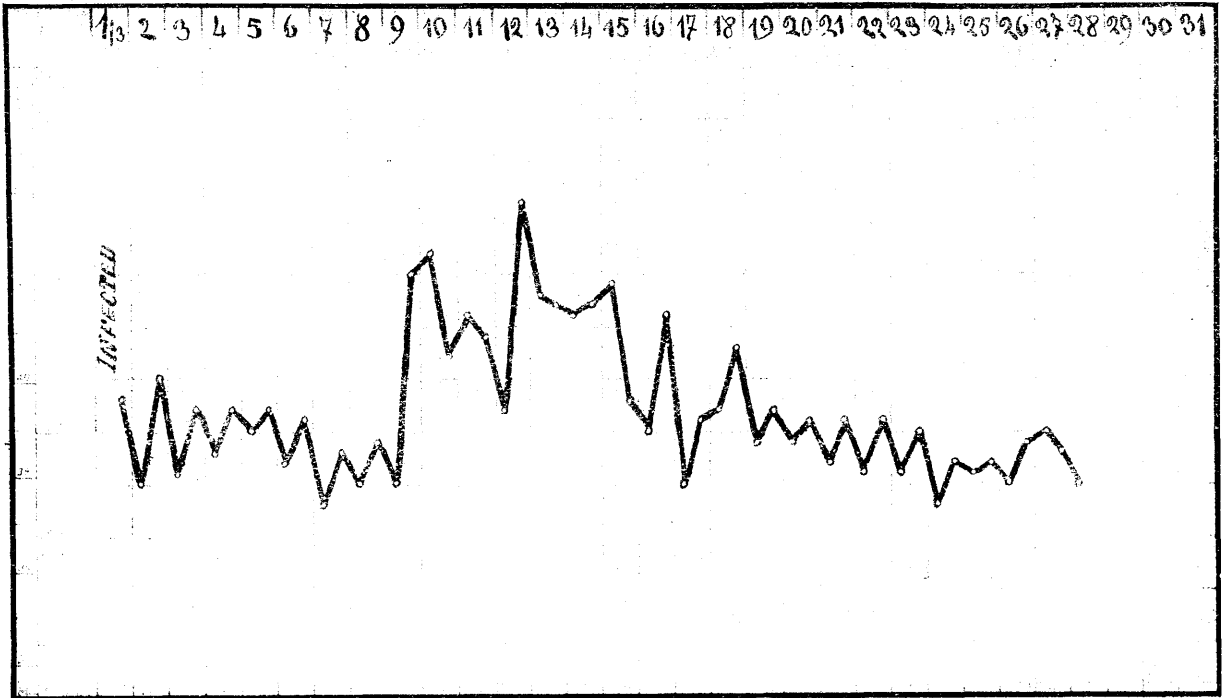


Merino lamb, 2 months old, infected on the 1st March, 1921, with 100 larvæ of *Haemonchus contortus*.

Oesophagostomiasis in Sheep.

† *Veglia.*

CHART No. 7.



Merino lamb, 2 months old, infected on the 1st March, 1921, with 100 larvæ of *Trichostrongylus instabilis*.

EFFECT OF PREVENTIVE LICKS ON BODYWEIGHT OF LAMBS INFECTED WITH WORMS.

