テトラクロロエチレンのラット及びマウスを用いた
吸 入 に よ る が ん 原 性 試 験 報 告 書

試験番号

2 週 間　：ラット/0079；マウス/0080
1 3 週 間 ：ラット/0085；マウス/0086
がん原性 ：ラット/0104；マウス/0105

FIGURES

F I G U R E S

FIGURE 1 FORECASTED METABOLIC PATHWAY OF TETRACHLOROETHYLENE

FIGURE 2 TETRACHLOROETHYLENE VAPOR GENERATION SYSTEM AND INHALATION SYSTEM

FIGURE 3 SURVIVAL ANIMAL RATE : RAT:MALE(TWO-YEAR STUDIES)

FIGURE 4 SURVIVAL ANIMAL RATE : RAT:FEMALE(TWO-YEAR STUDIES)

FIGURE 5 BODY WEIGHT CHANGES : RAT:MALE(TWO-YEAR STUDIES)

FIGURE 6 BODY WEIGHT CHANGES : RAT:FEMALE(TWO-YEAR STUDIES)

FIGURE 7 FOOD CONSUMPTION : RAT:MALE(TWO-YEAR STUDIES)

FIGURE 8 FOOD CONSUMPTION : RAT:FEMALE(TWO-YEAR STUDIES)

FIGURE 9 SURVIVAL ANIMAL RATE : MOUSE:MALE(TWO-YEAR STUDIES)

FIGURE 10 SURVIVAL ANIMAL RATE : MOUSE:FEMALE(TWO-YEAR STUDIES)

FIGURE 11 BODY WEIGHT CHANGES : MOUSE:MALE(TWO-YEAR STUDIES)

FIGURE 12 BODY WEIGHT CHANGES : MOUSE:FEMALE(TWO-YEAR STUDIES)

FIGURE 13 FOOD CONSUMPTION : MOUSE:MALE(TWO-YEAR STUDIES)

FIGURE 14 FOOD CONSUMPTION : MOUSE:FEMALE(TWO-YEAR STUDIES)

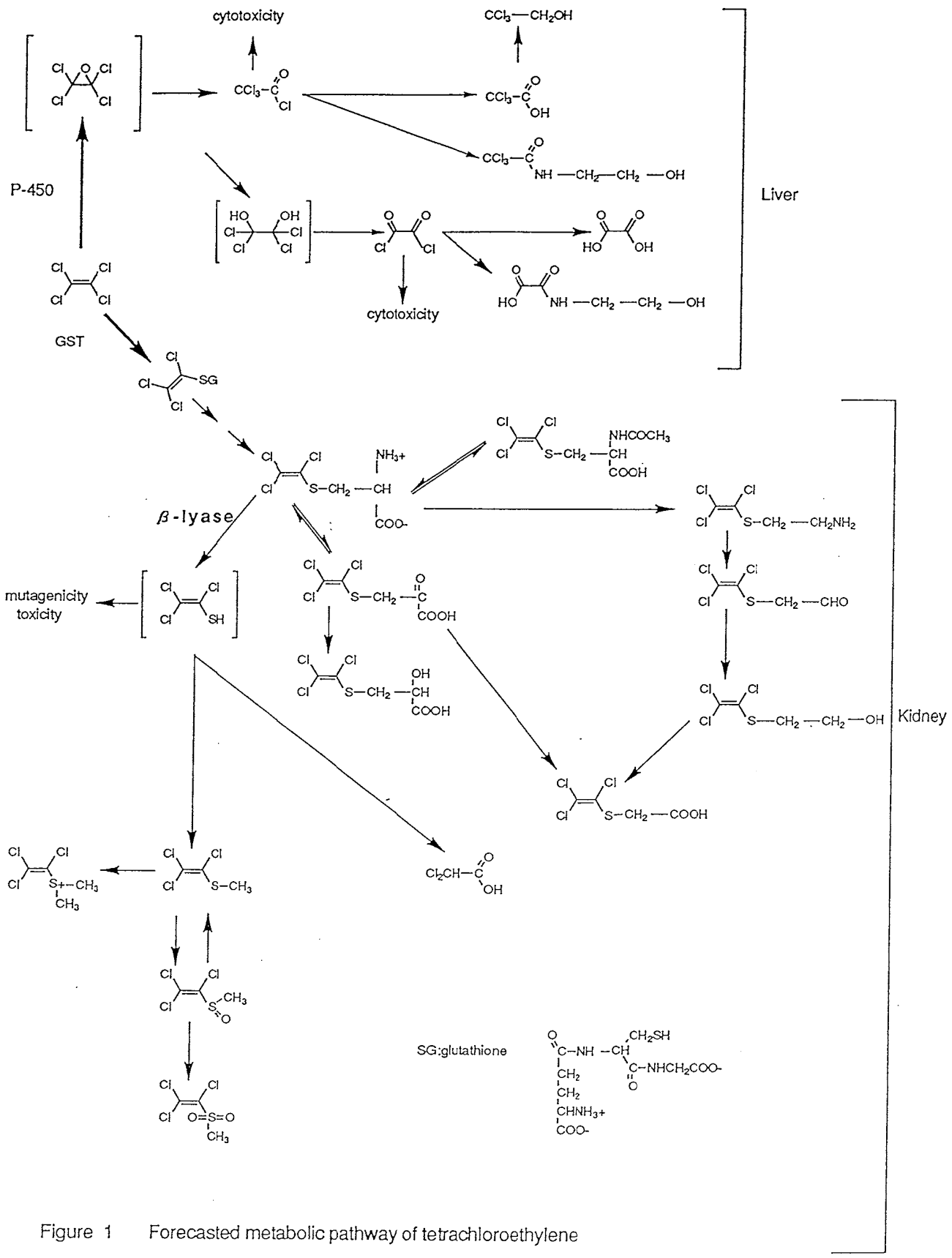

Figure 1 Forecasted metabolic pathway of tetrachloroethylene

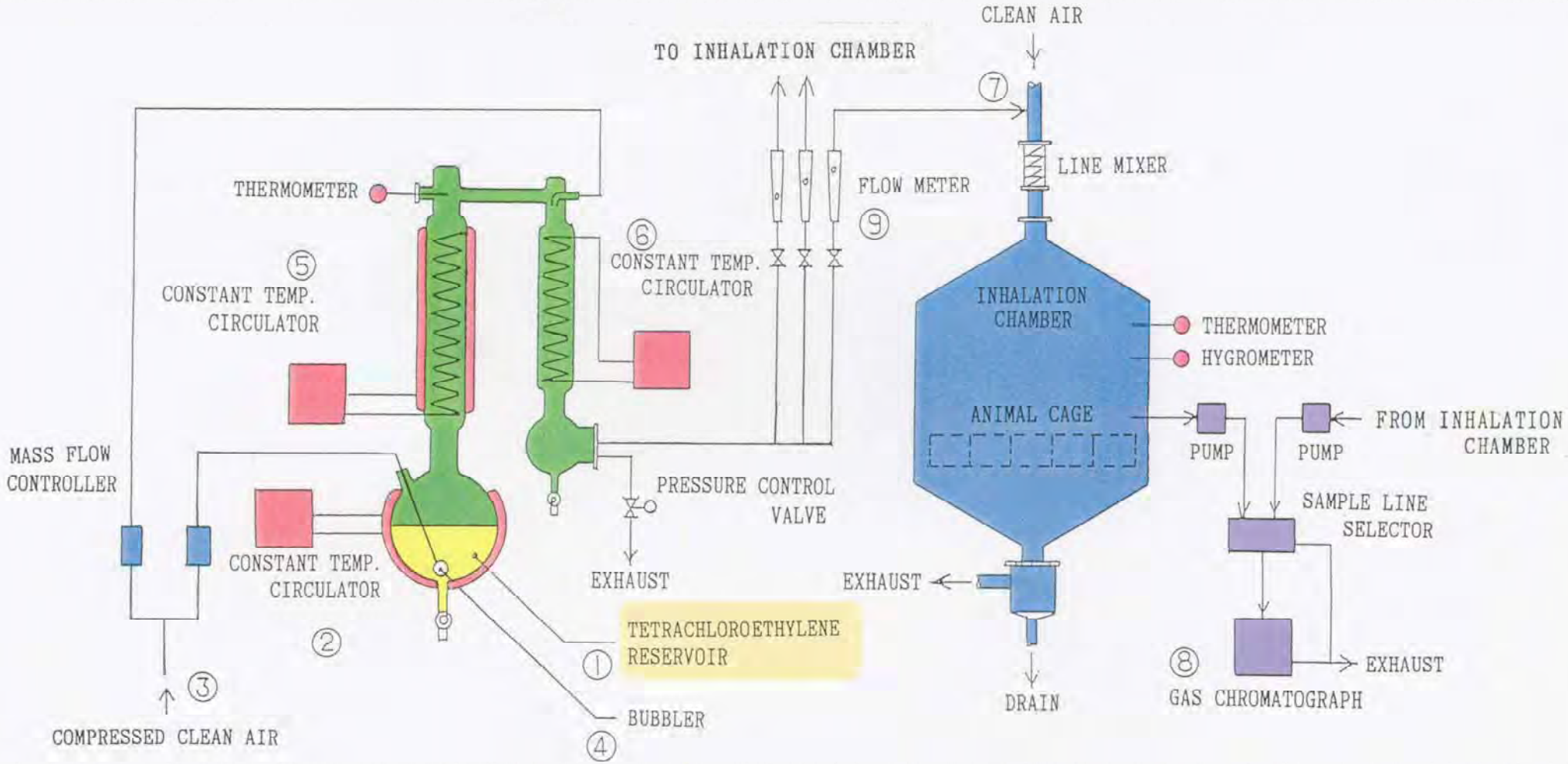

FIGURE 2 TETRACHLOROETHYLENE VAPOR GENERATION SYSTEM AND INHALATION SYSTEM

(Study No.0104,0105)

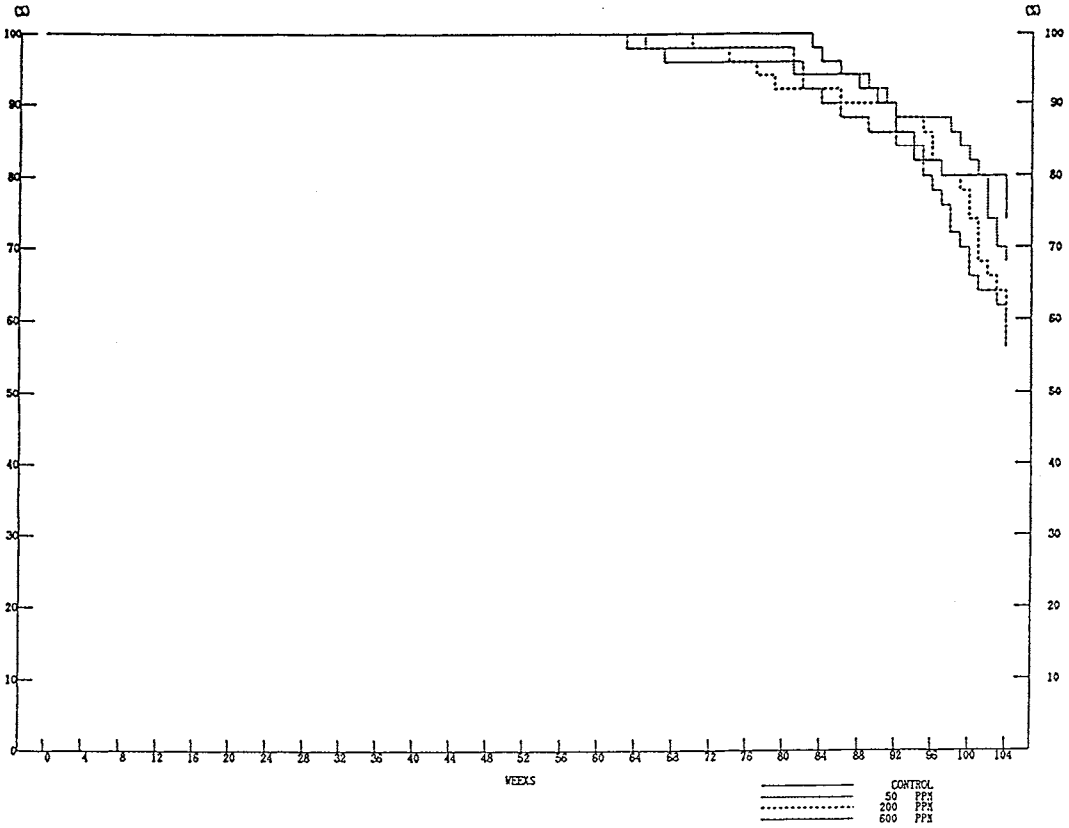

FIGURE 3 SURVIVAL ANIMAL RATE : RAT:MALE(TWO-YEAR STUDIES)

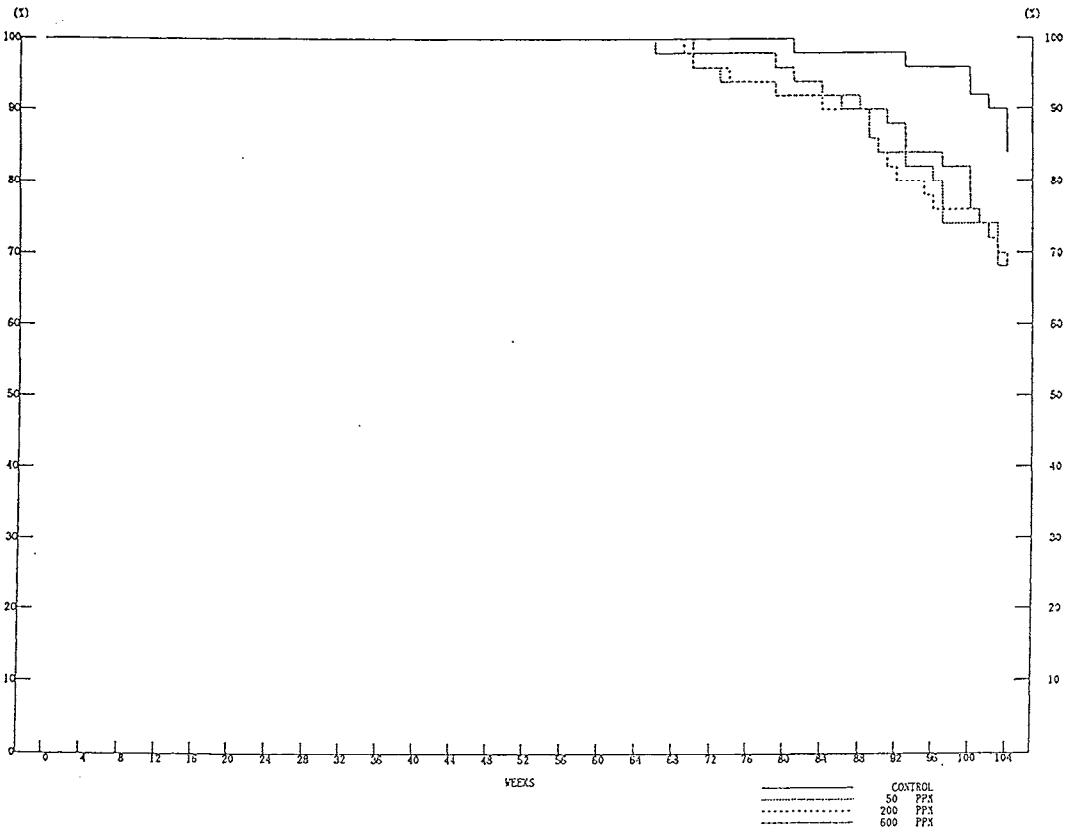

FIGURE 4 SURVIVAL ANIMAL RATE : RAT:FEMALE(TWO-YEAR STUDIES)

(Study No.0104,0105)

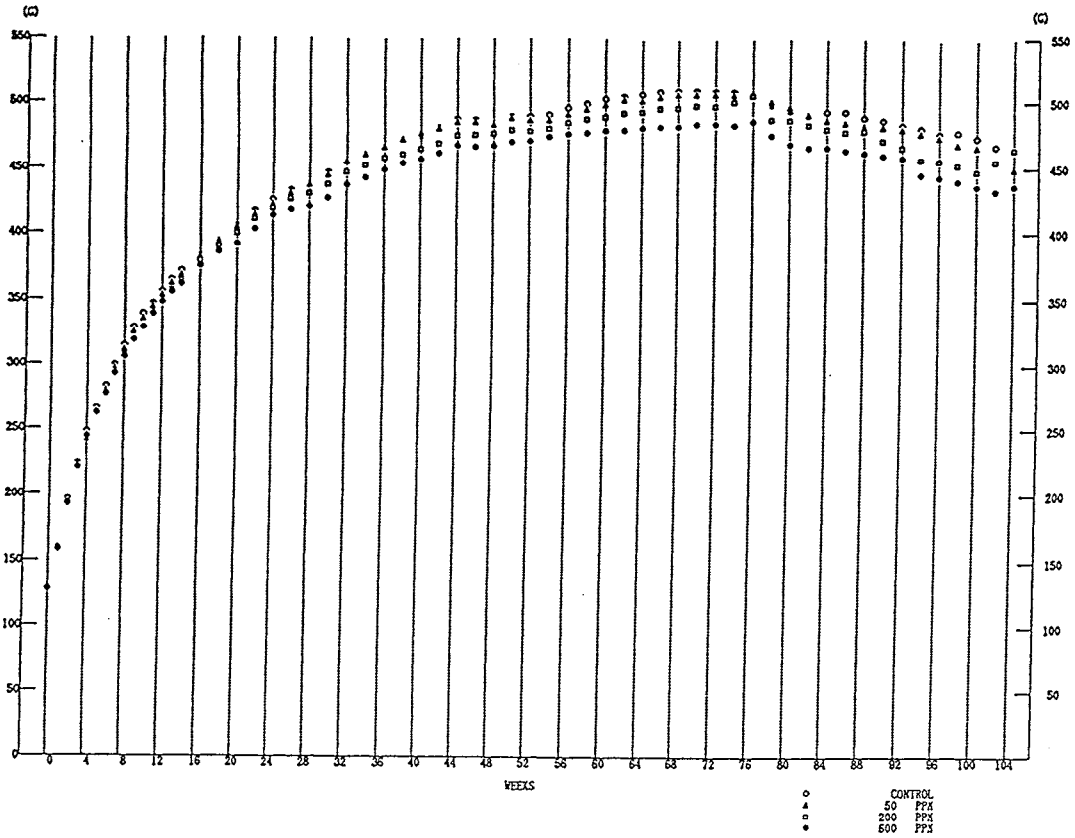

FIGURE 5 BODY WEIGHT CHANGES : RAT:MALE(TWO-YEAR STUDIES)

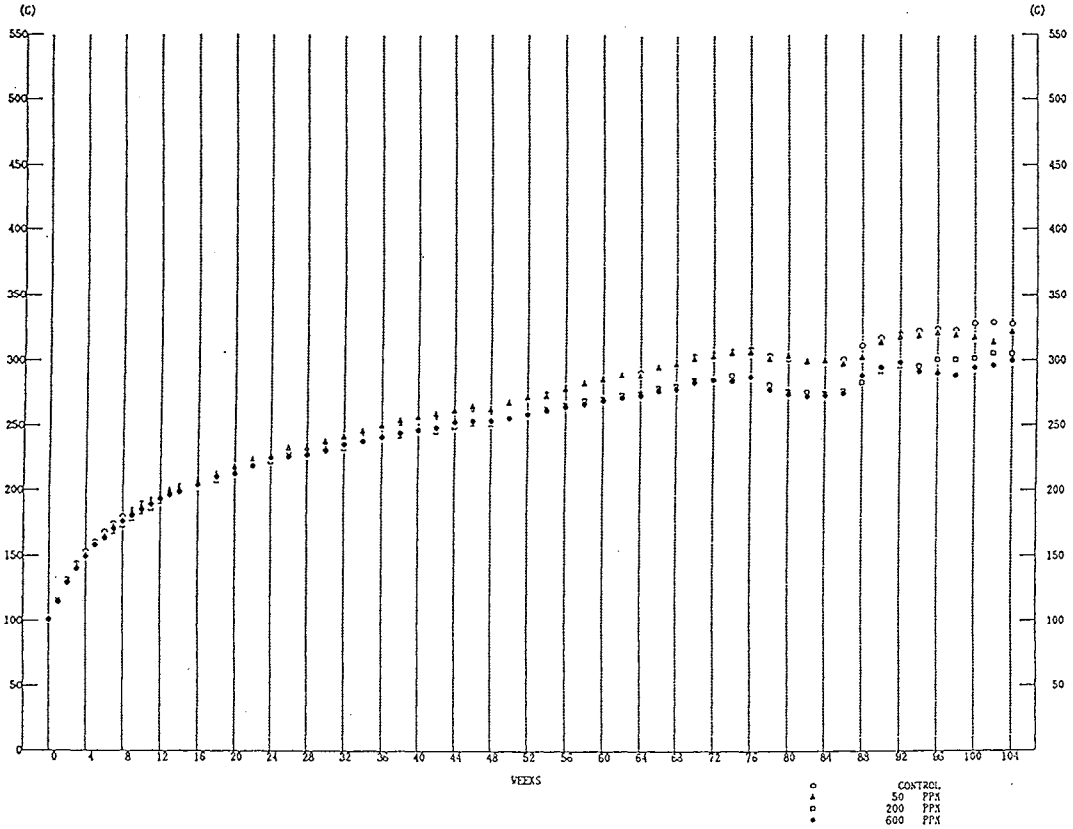

FIGURE 6 BODY WEIGHT CHANGES : RAT:FEMALE(TWO-YEAR STUDIES)

(Study No.0104,0105)

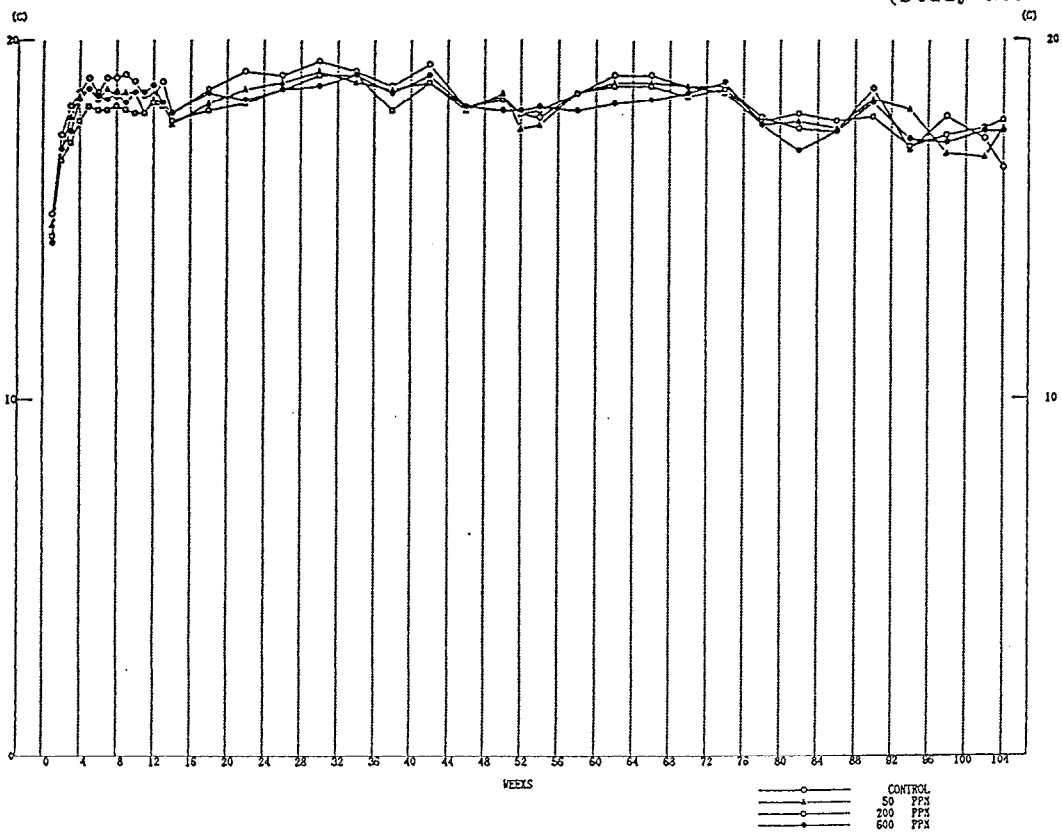

FIGURE 7 FOOD CONSUMPTION : RAT:MALE(TWO-YEAR STUDIES)

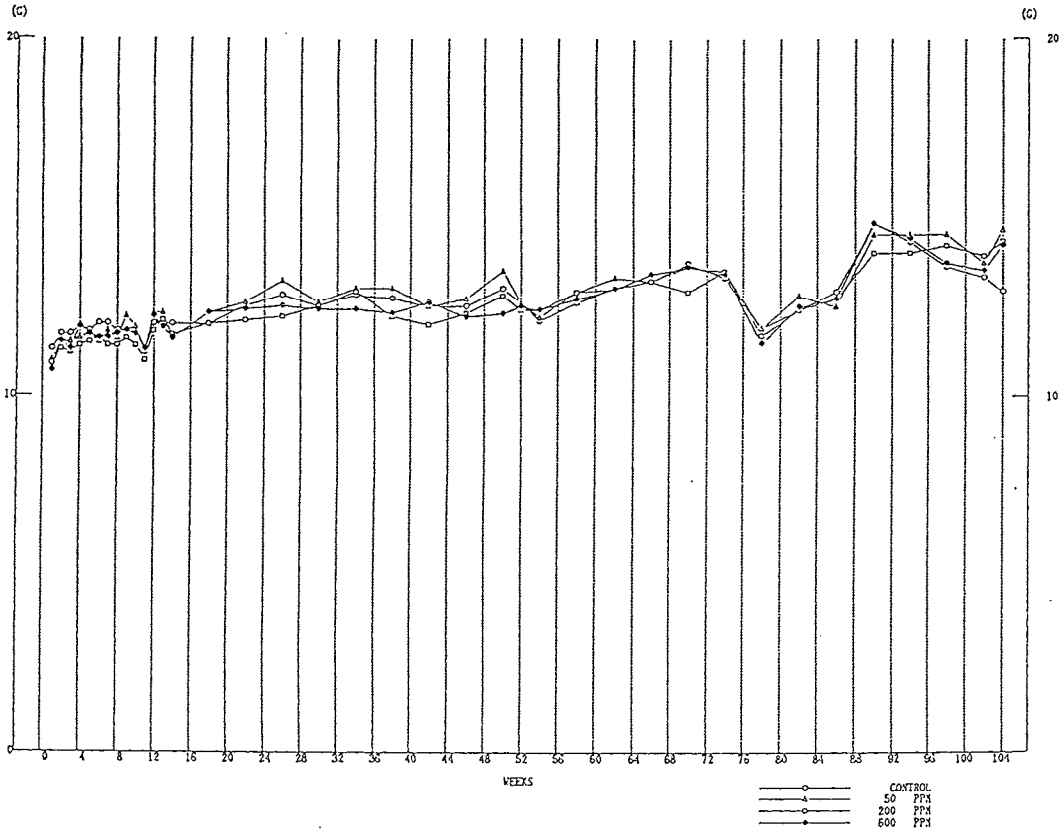

FIGURE 8 FOOD CONSUMPTION : RAT:FEMALE(TWO-YEAR STUDIES)

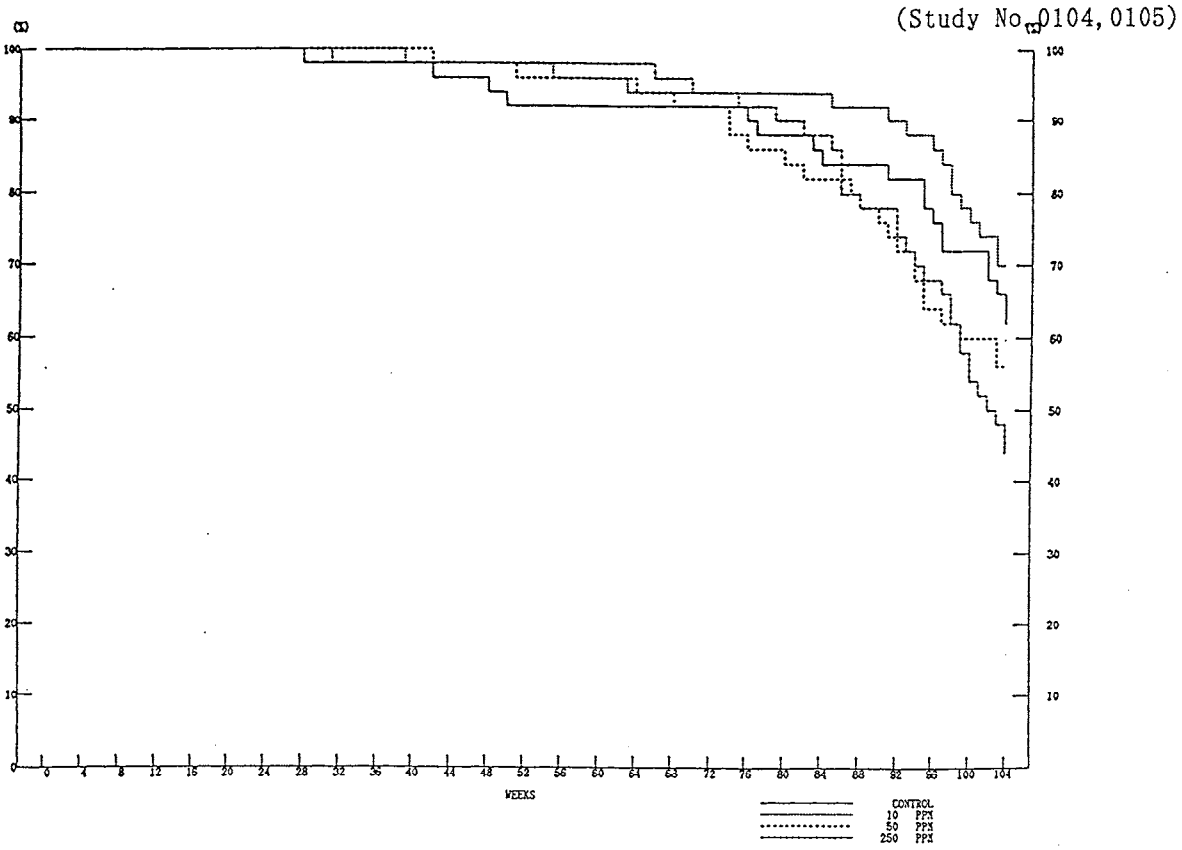

FIGURE 9 SURVIVAL ANIMAL RATE : MOUSE:MALE(TWO-YEAR STUDIES)

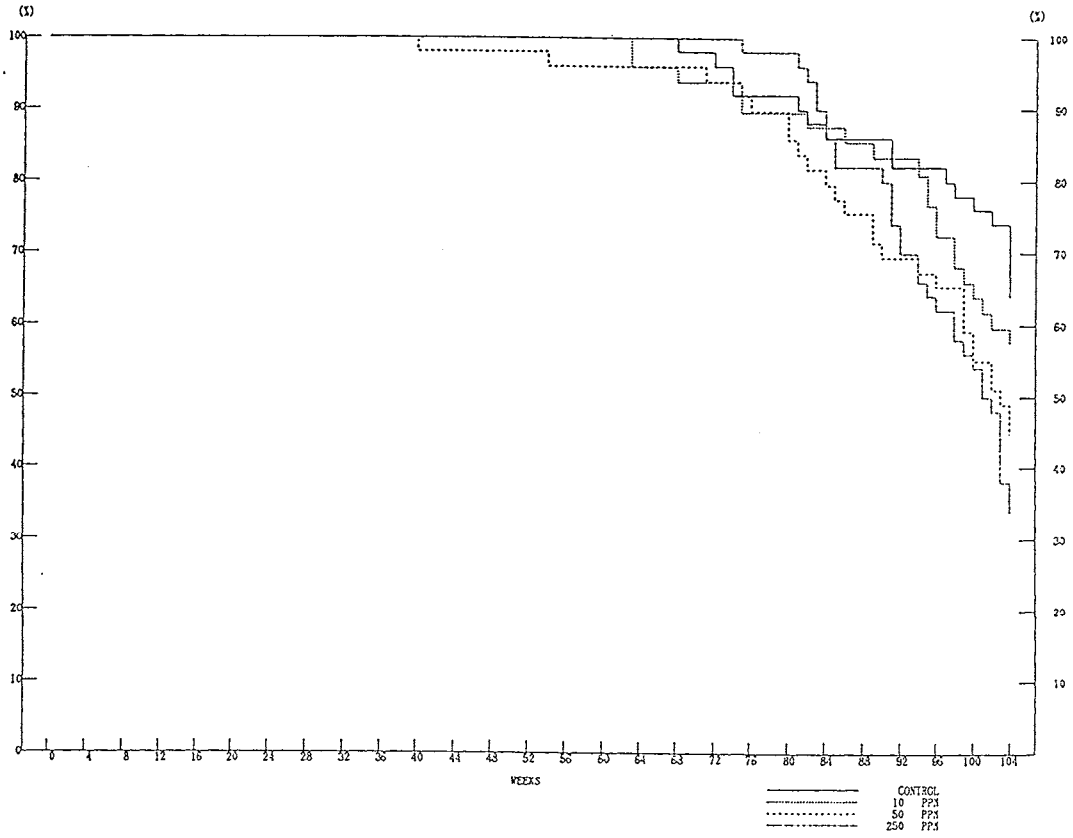

FIGURE 10 SURVIVAL ANIMAL RATE : MOUSE:FEMALE(TWO-YEAR STUDIES)

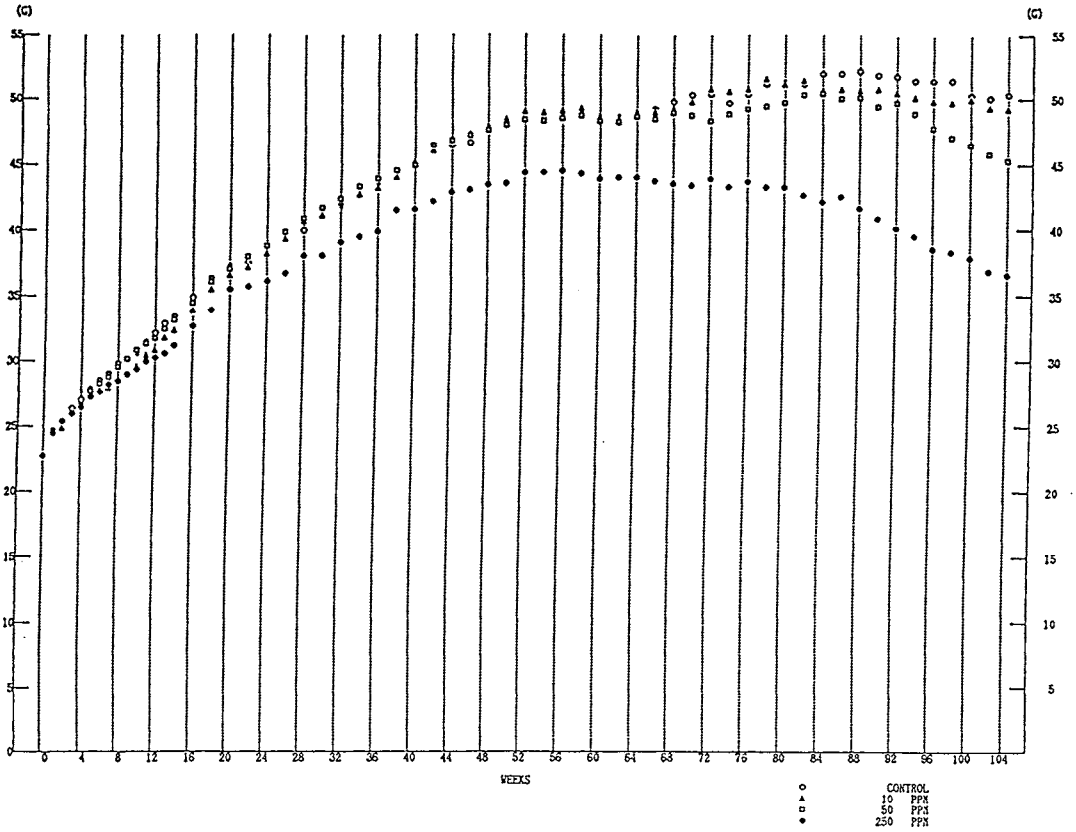

FIGURE 11 BODY WEIGHT CHANGES : MOUSE:MALE(TWO-YEAR STUDIES)

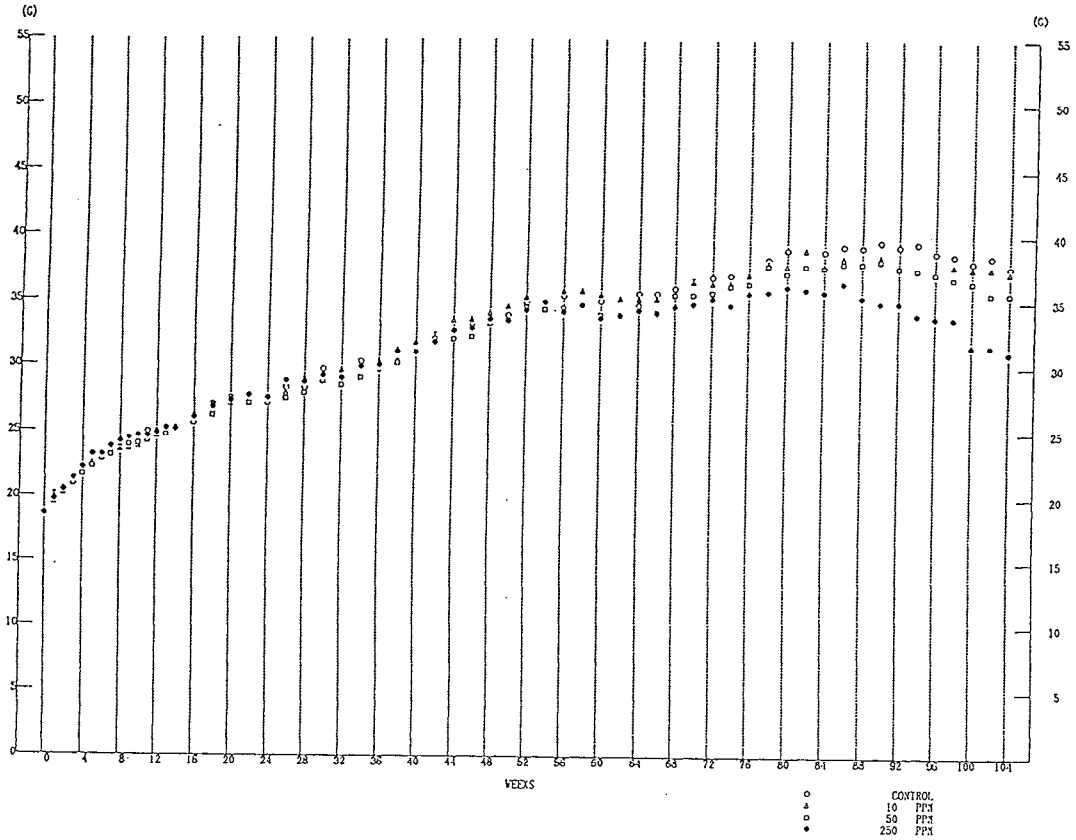

FIGURE 12 BODY WEIGHT CHANGES : MOUSE:FEMALE(TWO-YEAR STUDIES)

(Study No.0104,0105)

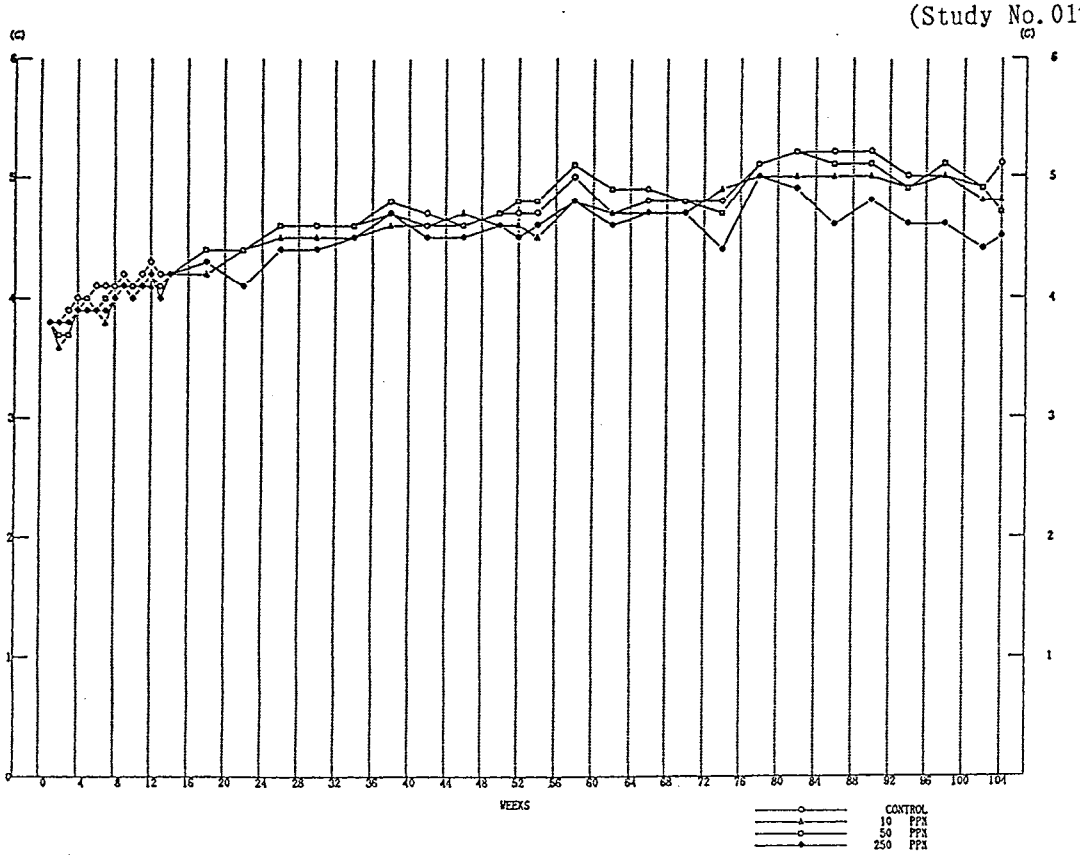

FIGURE 13 FOOD CONSUMPTION : MOUSE:MALE(TWO-YEAR STUDIES)

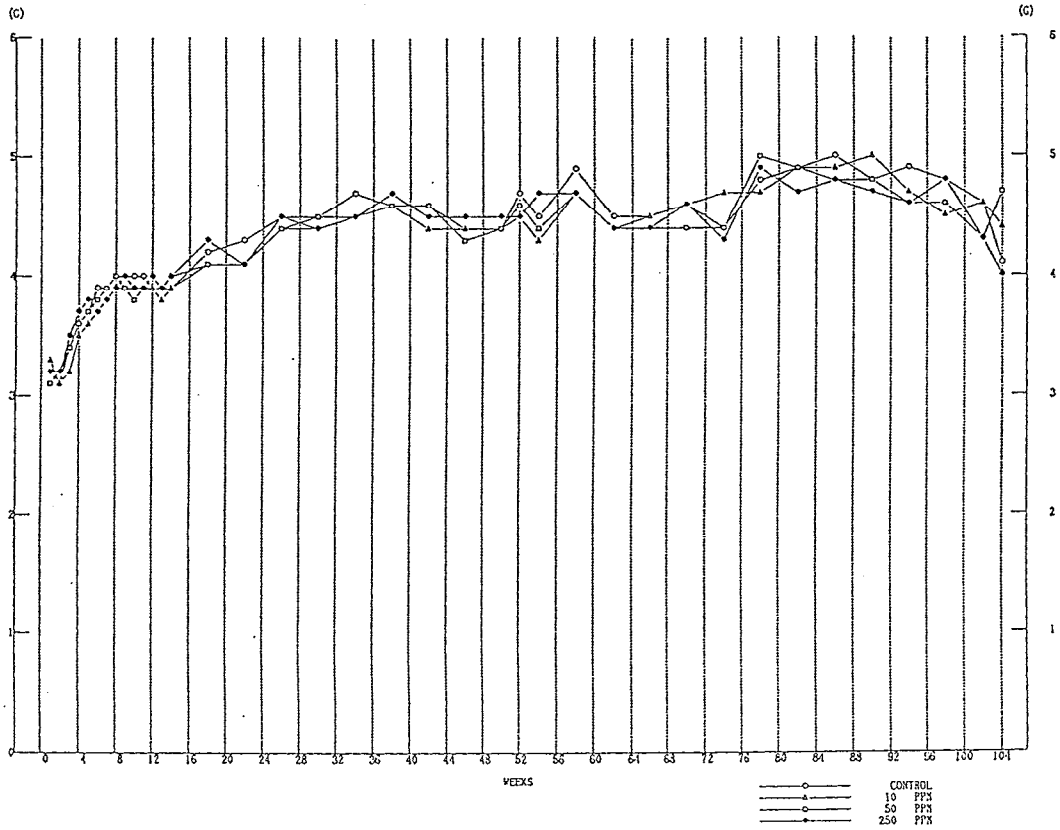

FIGURE 14 FOOD CONSUMPTION : MOUSE:FEMALE(TWO-YEAR STUDIES)