

塩化メチルのラット及びマウスを用いた  
吸入によるがん原性予備試験報告書

試験番号

2 週間 : ラット/0174 ; マウス/0175

13 週間 : ラット/0191 ; マウス/0192

## FIGURES

F I G U R E S

- FIGURE 1 METHYL CHLORIDE GAS GENERATION SYSTEM AND INHALATION SYSTEM
- FIGURE 2 BODY WEIGHT CHANGES : RAT:MALE (THIRTEEN-WEEK STUDY)
- FIGURE 3 BODY WEIGHT CHANGES : RAT:FEMALE (THIRTEEN-WEEK STUDY)
- FIGURE 4 FOOD CONSUMPTION : RAT:MALE (THIRTEEN-WEEK STUDY)
- FIGURE 5 FOOD CONSUMPTION : RAT:FEMALE (THIRTEEN-WEEK STUDY)
- FIGURE 6 BODY WEIGHT CHANGES : MOUSE:MALE (THIRTEEN-WEEK STUDY)
- FIGURE 7 BODY WEIGHT CHANGES : MOUSE:FEMALE (THIRTEEN-WEEK STUDY)
- FIGURE 8 FOOD CONSUMPTION : MOUSE:MALE (THIRTEEN-WEEK STUDY)
- FIGURE 9 FOOD CONSUMPTION : MOUSE:FEMALE (THIRTEEN-WEEK STUDY)

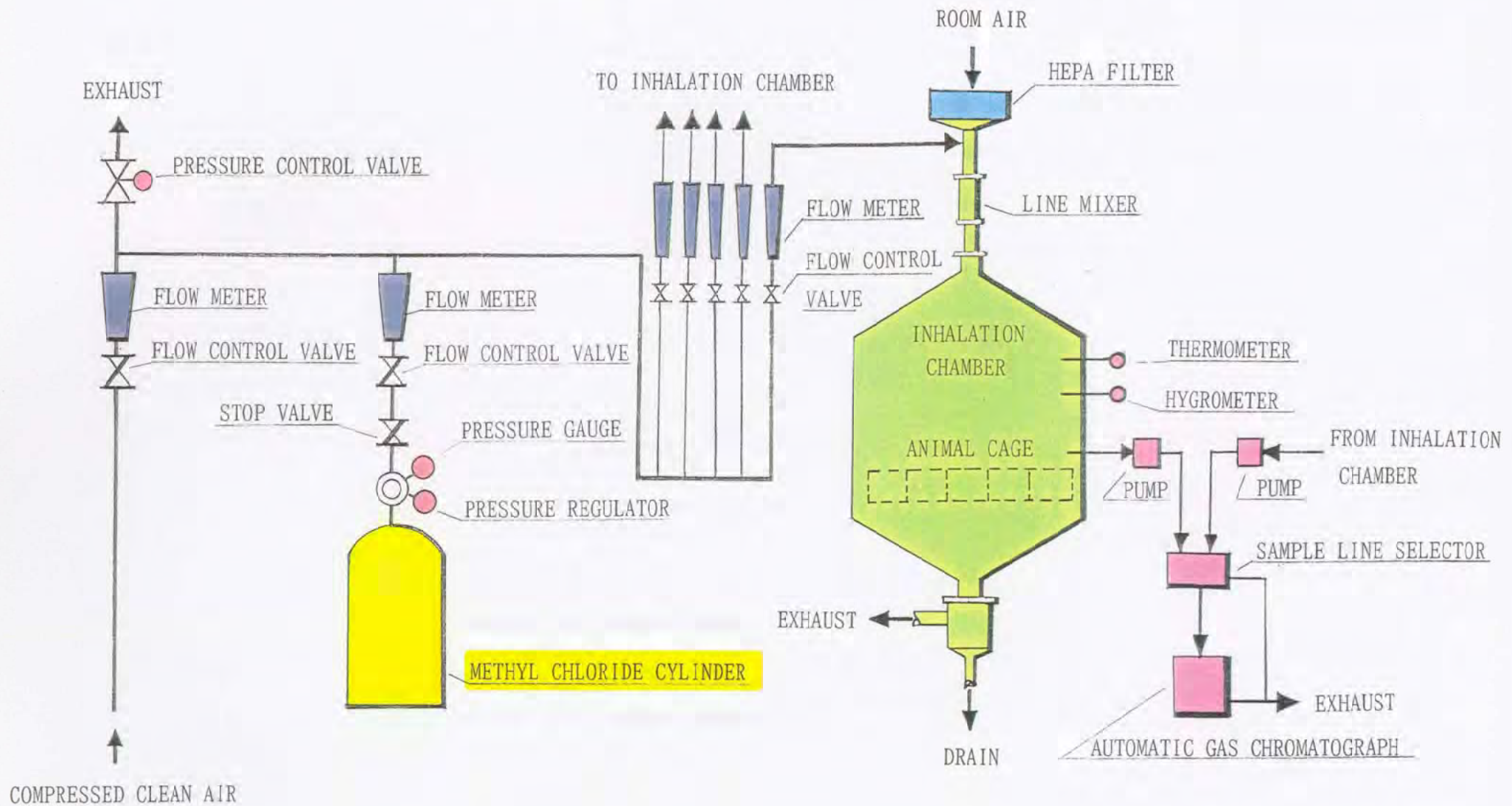


FIGURE 1 METHYL CHLORIDE GAS GENERATION SYSTEM AND INHALATION SYSTEM

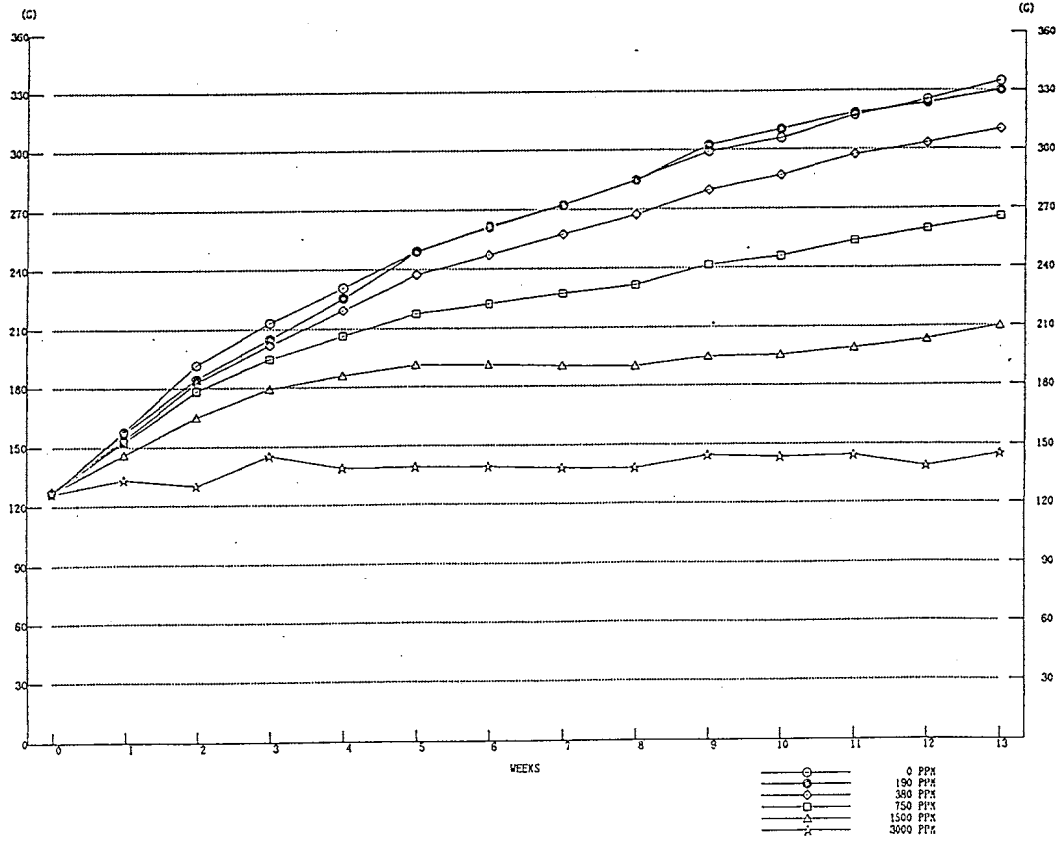


FIGURE 2 BODY WEIGHT CHANGES : RAT:MALE(THIRTEEN-WEEK STUDY)

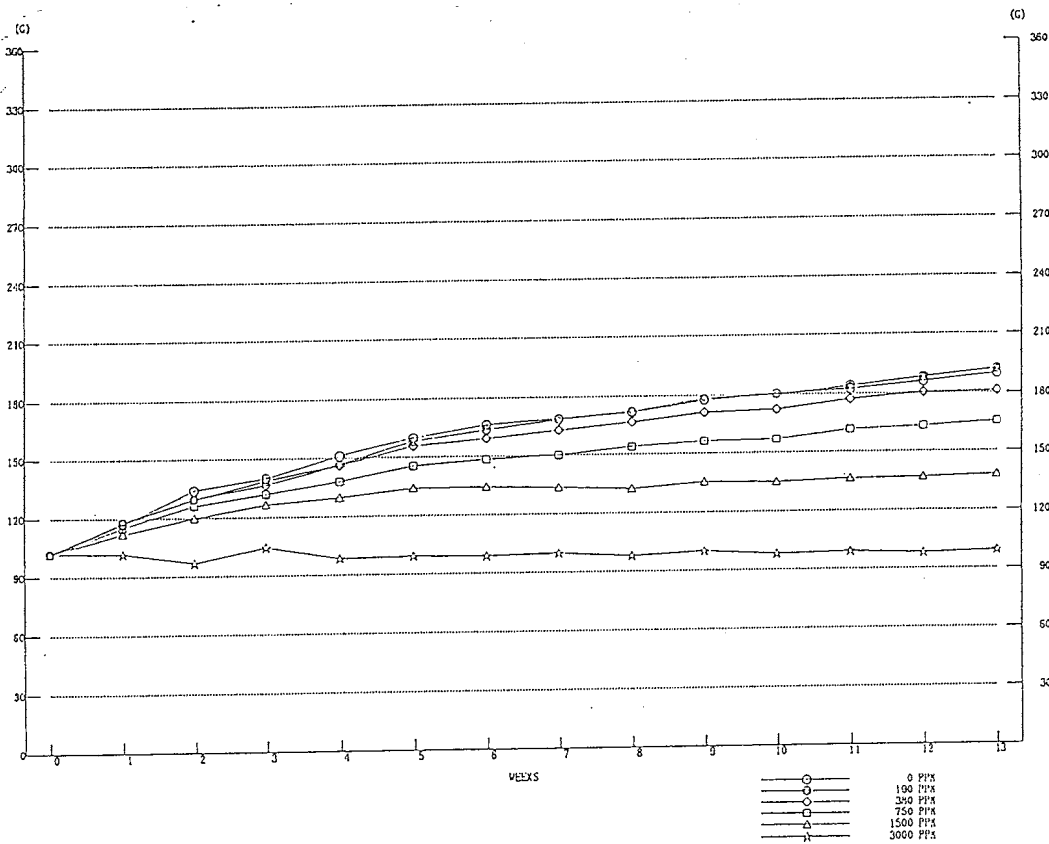


FIGURE 3 BODY WEIGHT CHANGES : RAT:FEMALE(THIRTEEN-WEEK STUDY)

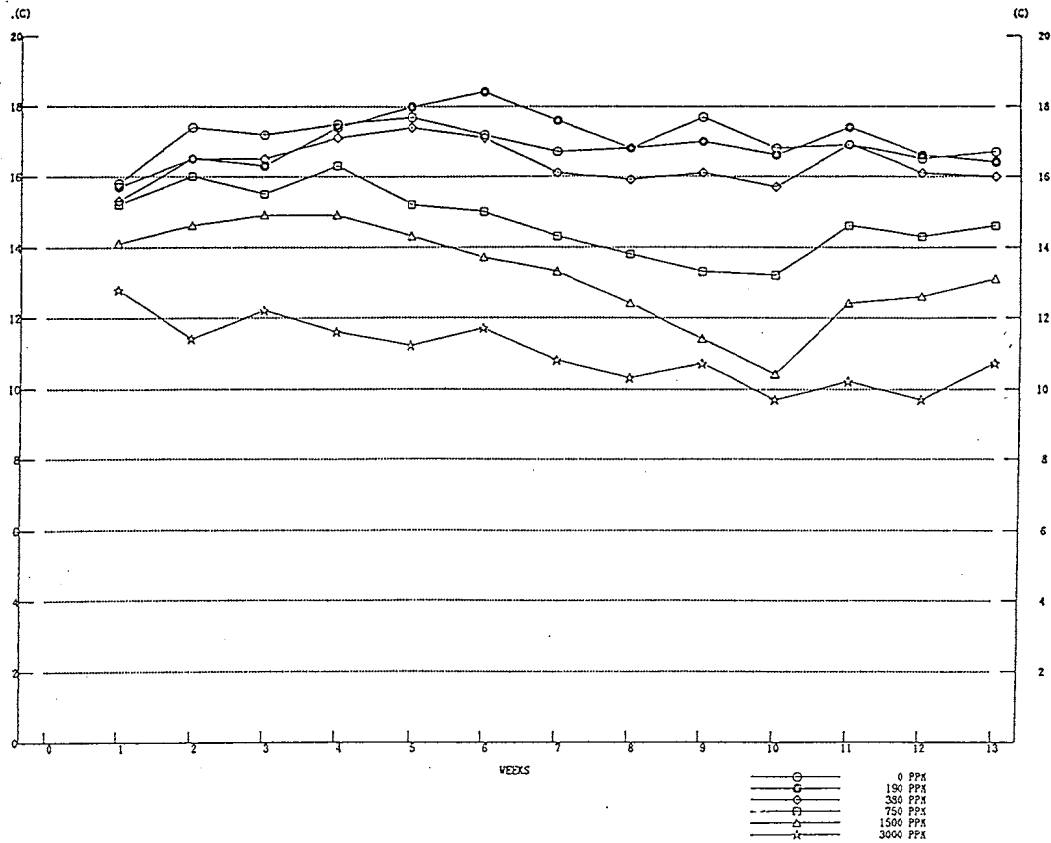


FIGURE 4 FOOD CONSUMPTION : RAT:MALE (THIRTEEN-WEEK STUDY)

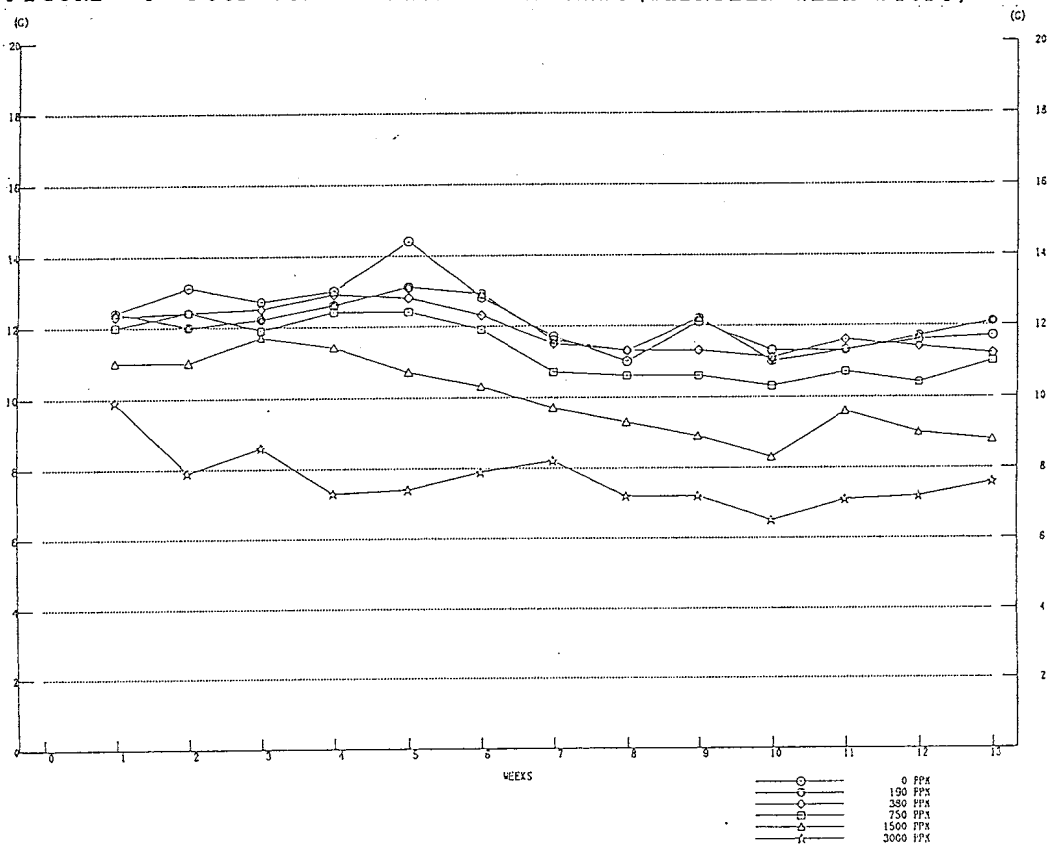


FIGURE 5 FOOD CONSUMPTION : RAT:FEMALE (THIRTEEN-WEEK STUDY)

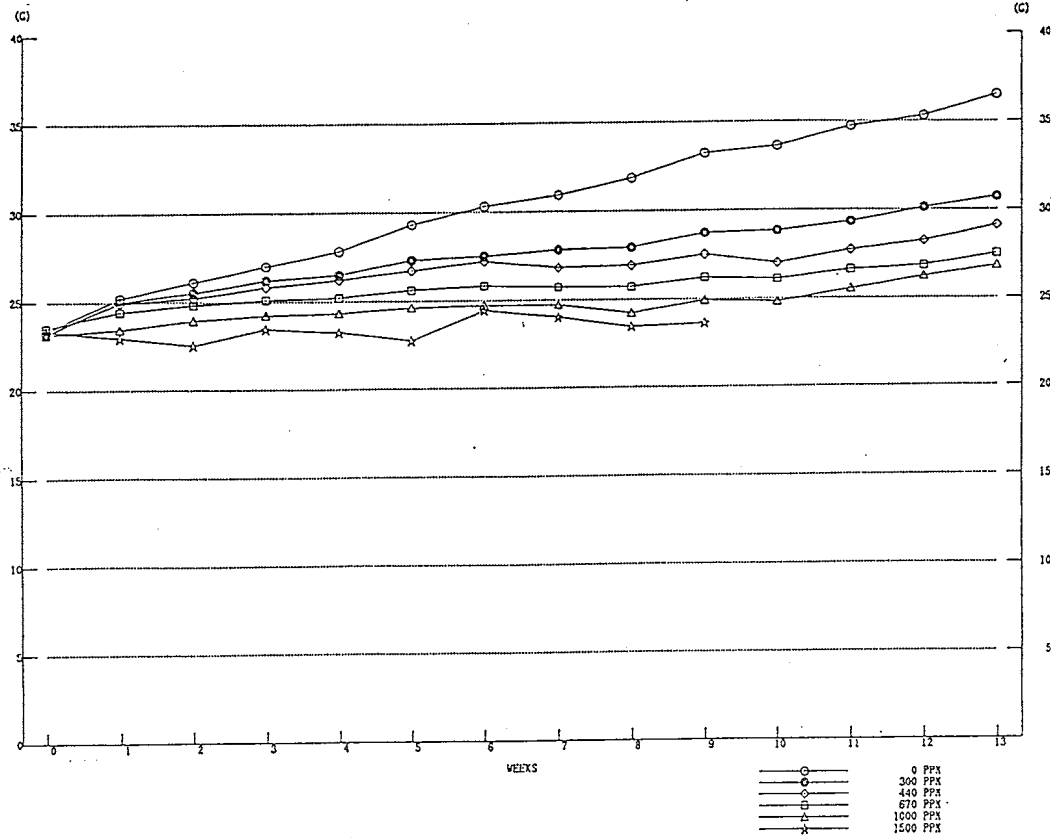


FIGURE 6 BODY WEIGHT CHANGES : MOUSE:MALE (THIRTEEN-WEEK STUDY)

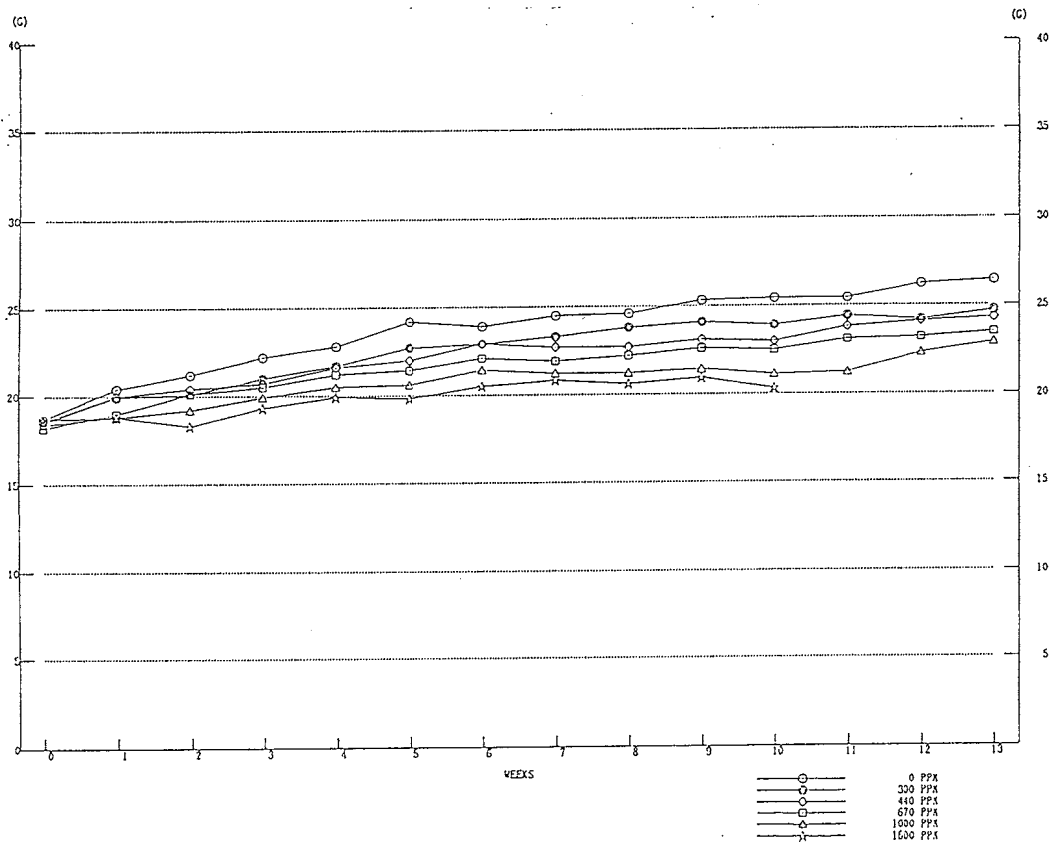


FIGURE 7 BODY WEIGHT CHANGES : MOUSE:FEMALE (THIRTEEN-WEEK STUDY)

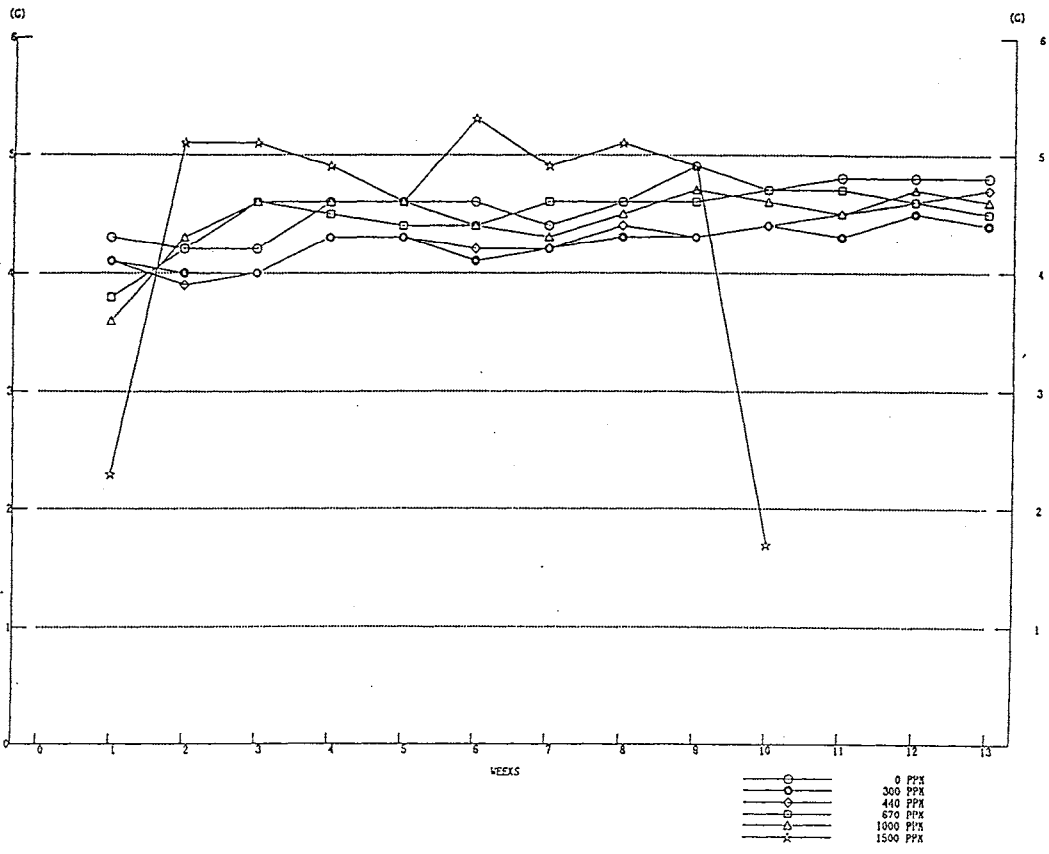


FIGURE 8 FOOD CONSUMPTION : MOUSE:MALE (THIRTEEN-WEEK STUDY)

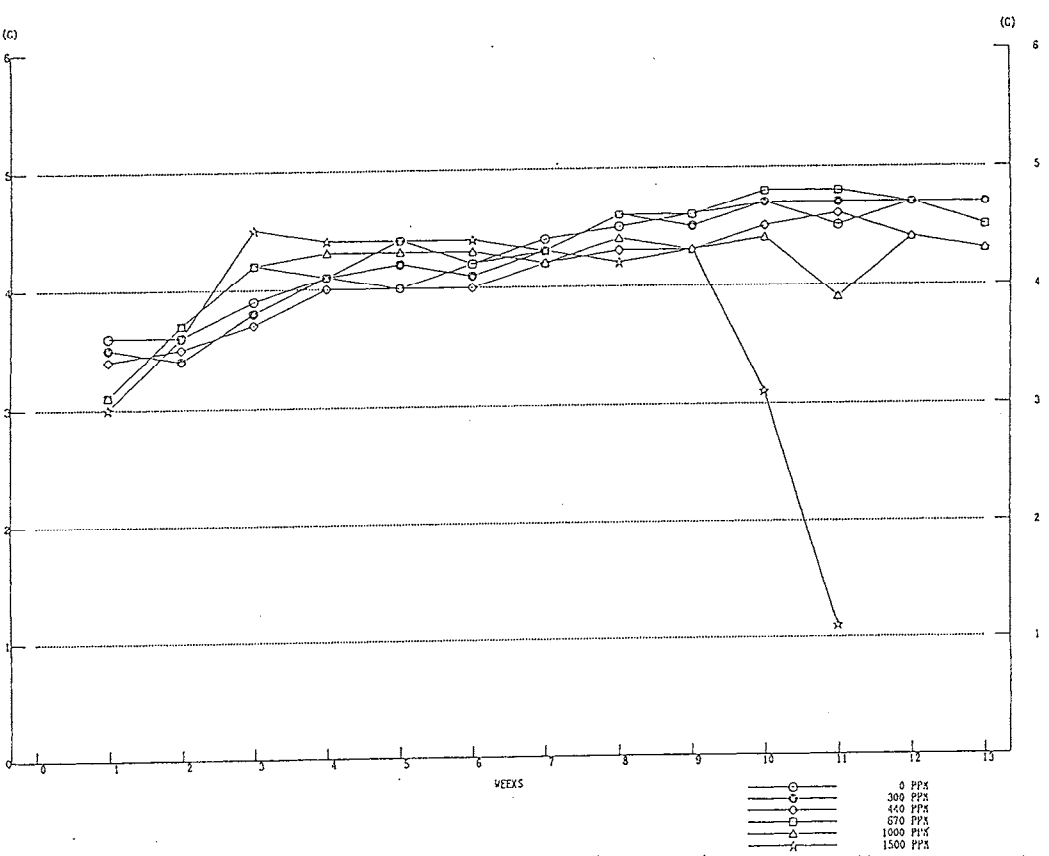


FIGURE 9 FOOD CONSUMPTION : MOUSE:FEMALE (THIRTEEN-WEEK STUDY)