メタリルクロライド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 週間試験：ラット/0195；マウス/0196
13 週間試験：ラット/0208；マウス/0209

FIGURES

FIGURES

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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)

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

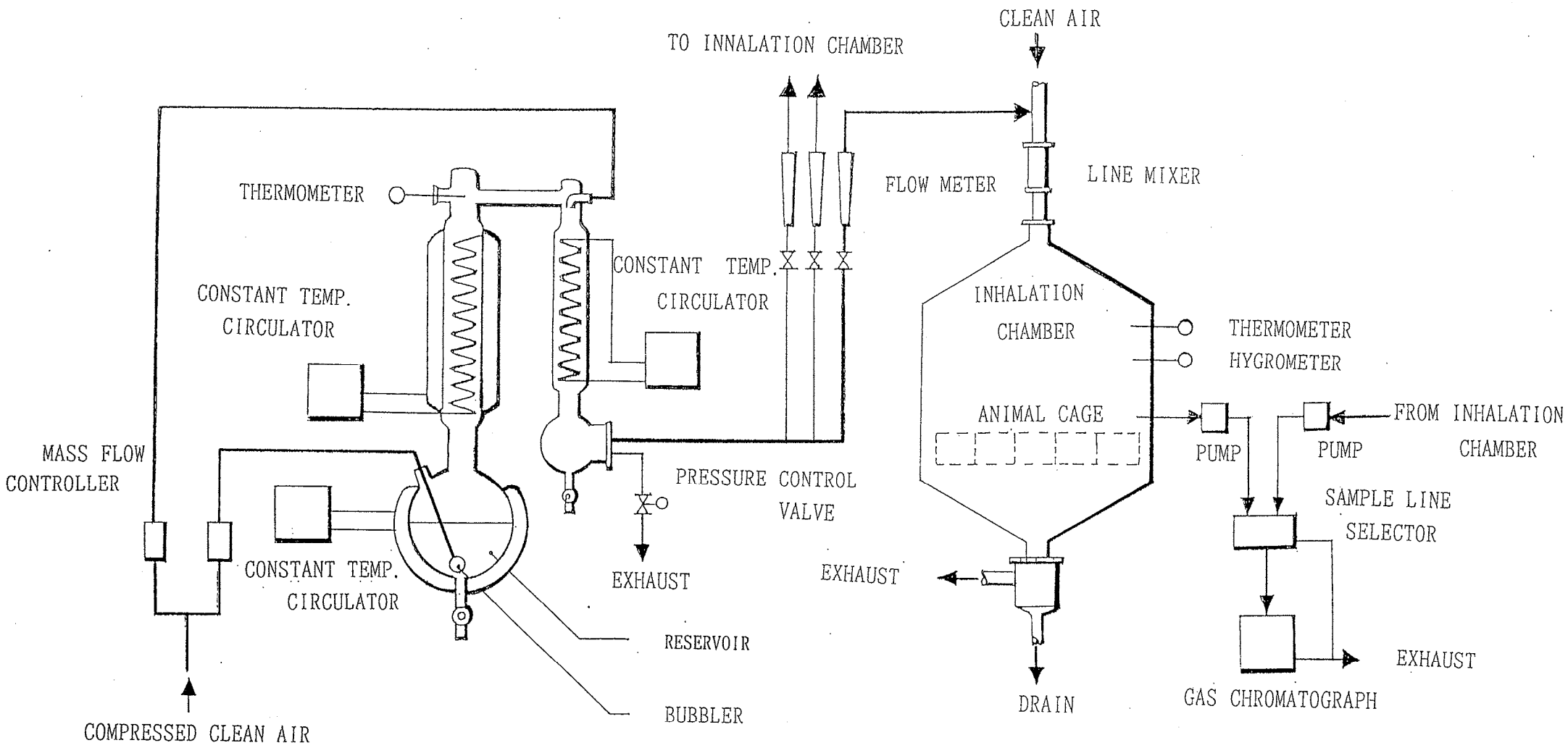

FIGURE 1 METHALLYL CHLORIDE VAPOR GENERATION SYSTEM AND INHALATION SYSTEM

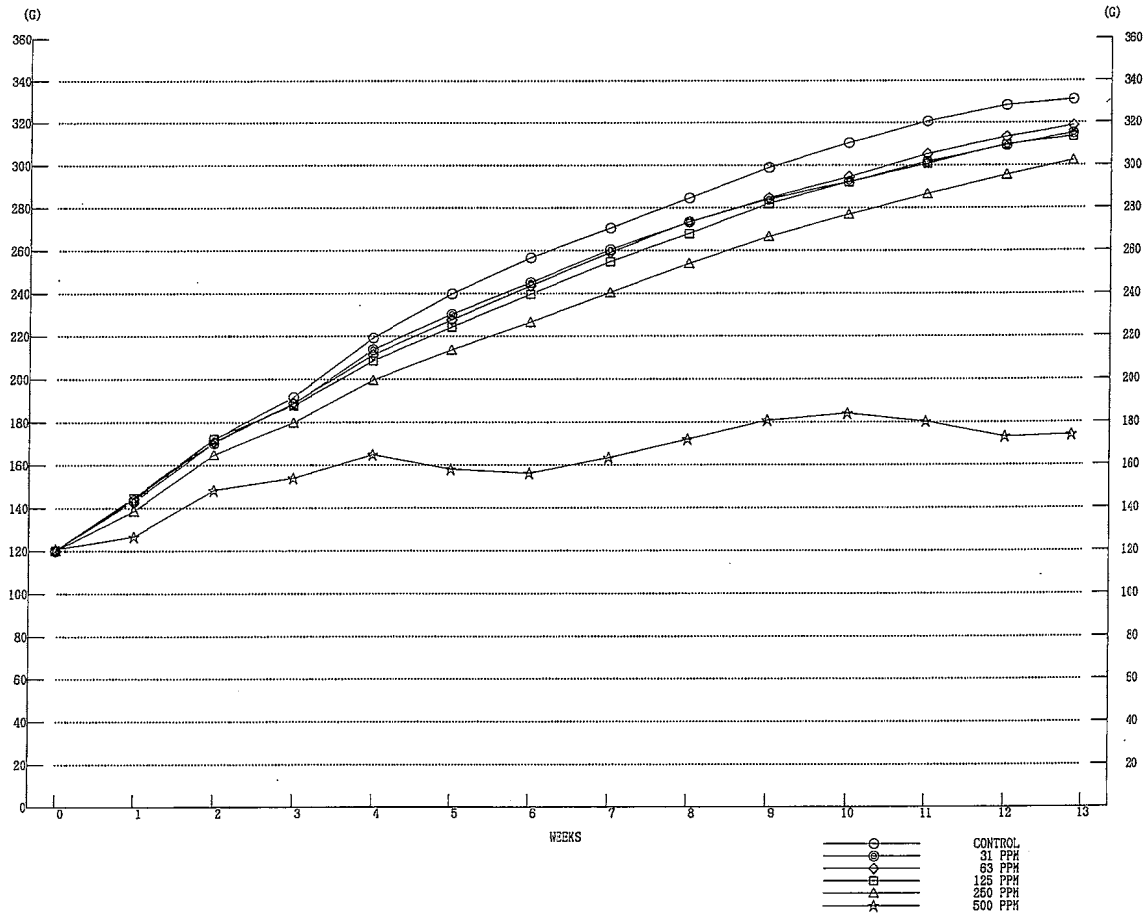

FIGURE 2 BODY WEIGHT CHANGES:RAT:MALE (THIRTEEN-WEEK STUDY)

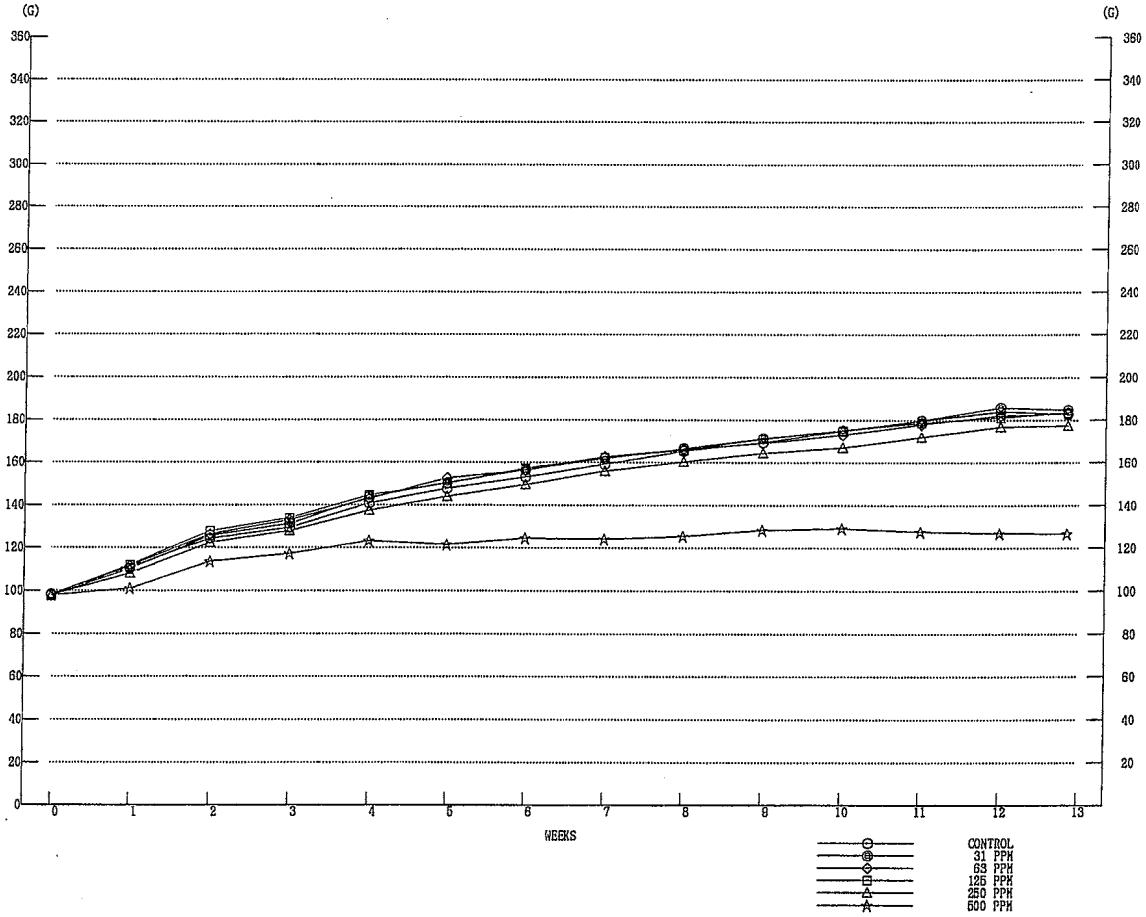

FIGURE 3 BODY WEIGHT CHANGES:RAT:FEMALE (THIRTEEN-WEEK STUDY)

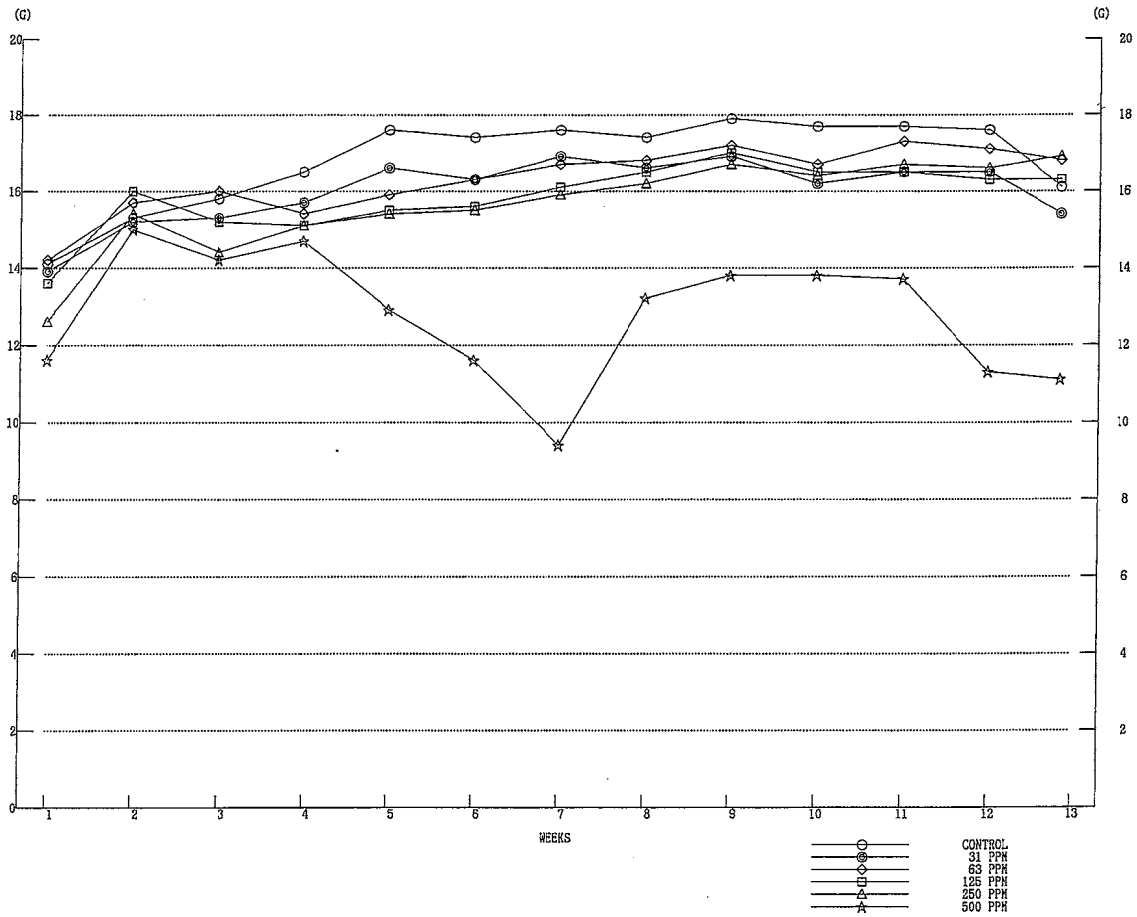

FIGURE 4 FOOD CONSUMPTION: RAT: MALE (THIRTEEN-WEEK STUDY)

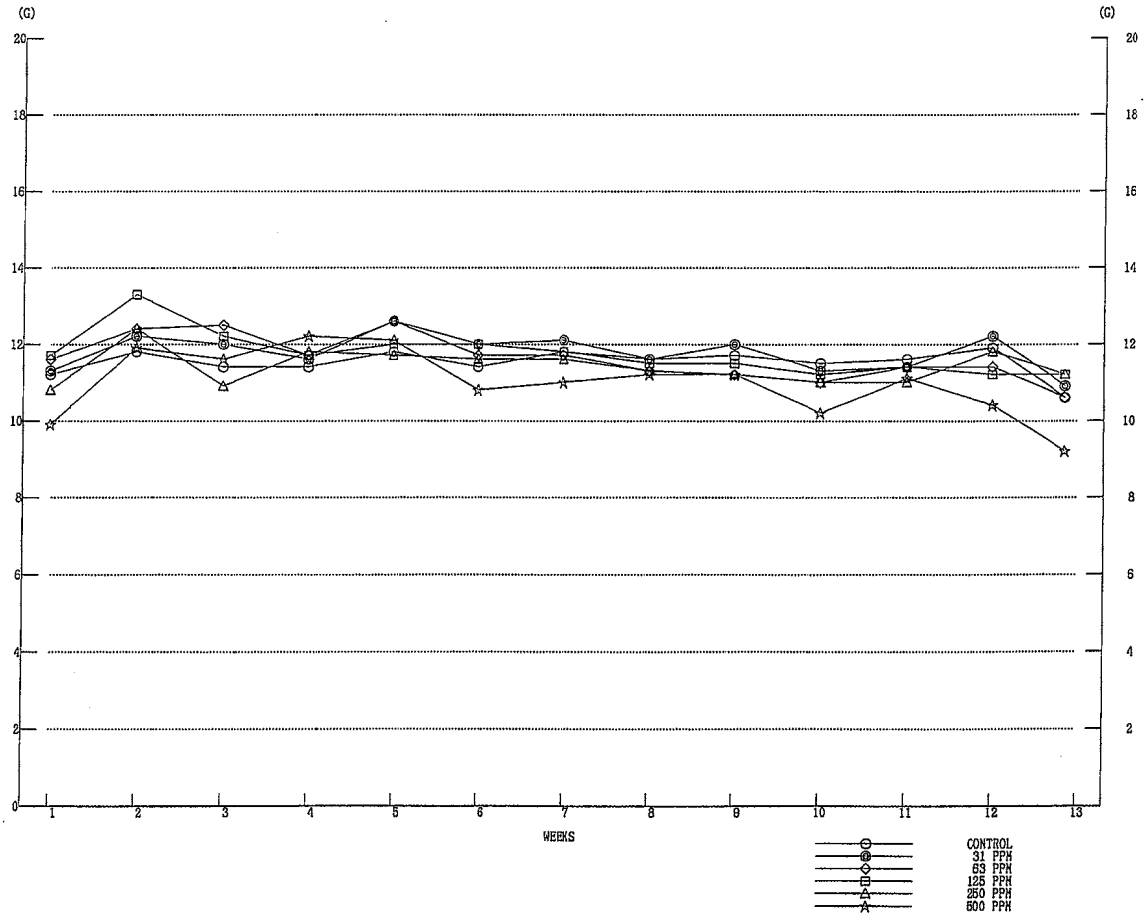

FIGURE 5 FOOD CONSUMPTION: RAT: FEMALE (THIRTEEN-WEEK STUDY)

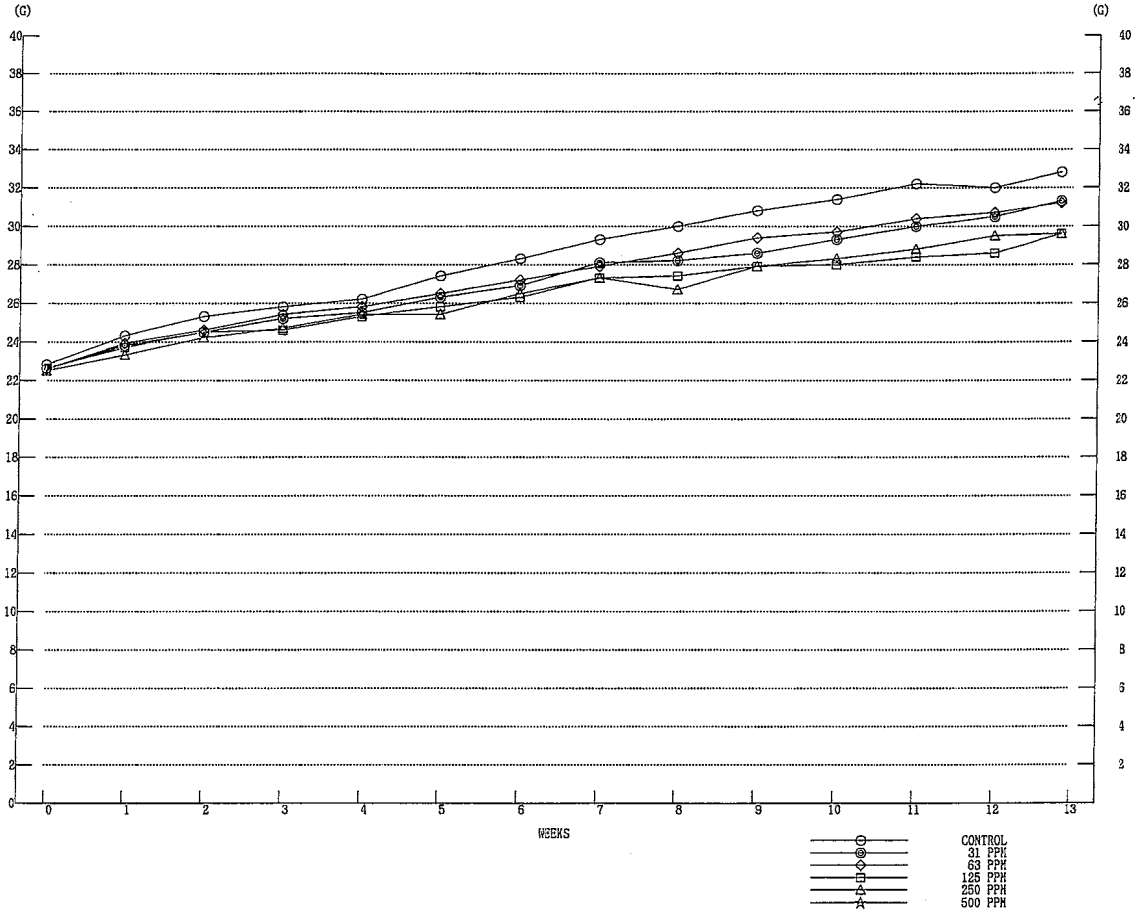

FIGURE 6 BODY WEIGHT CHANGES:MOUSE:MALE (THIRTEEN-WEEK STUDY)

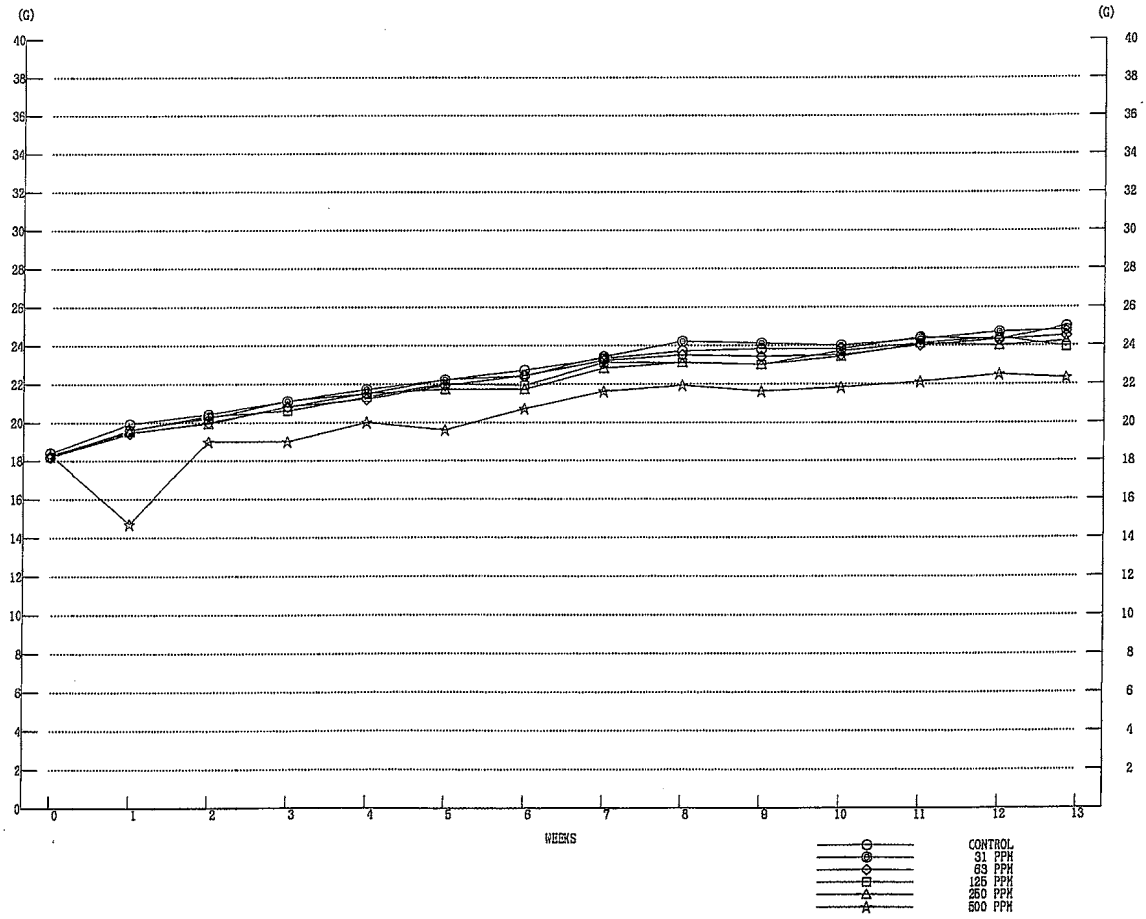

FIGURE 7 BODY WEIGHT CHANGES:MOUSE:FEMALE (THIRTEEN-WEEK STUDY)

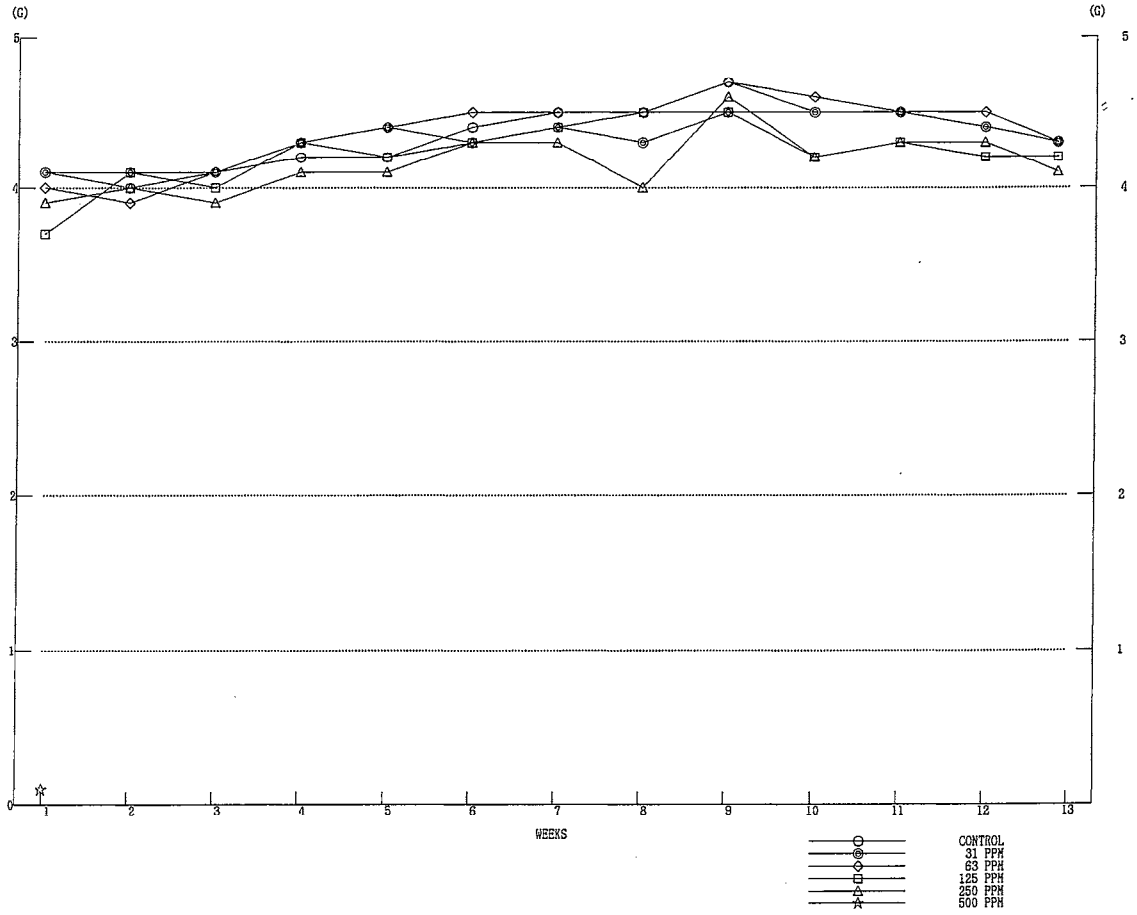

FIGURE 8 FOOD CONSUMPTION:MOUSE:MALE (THIRTEEN-WEEK STUDY)

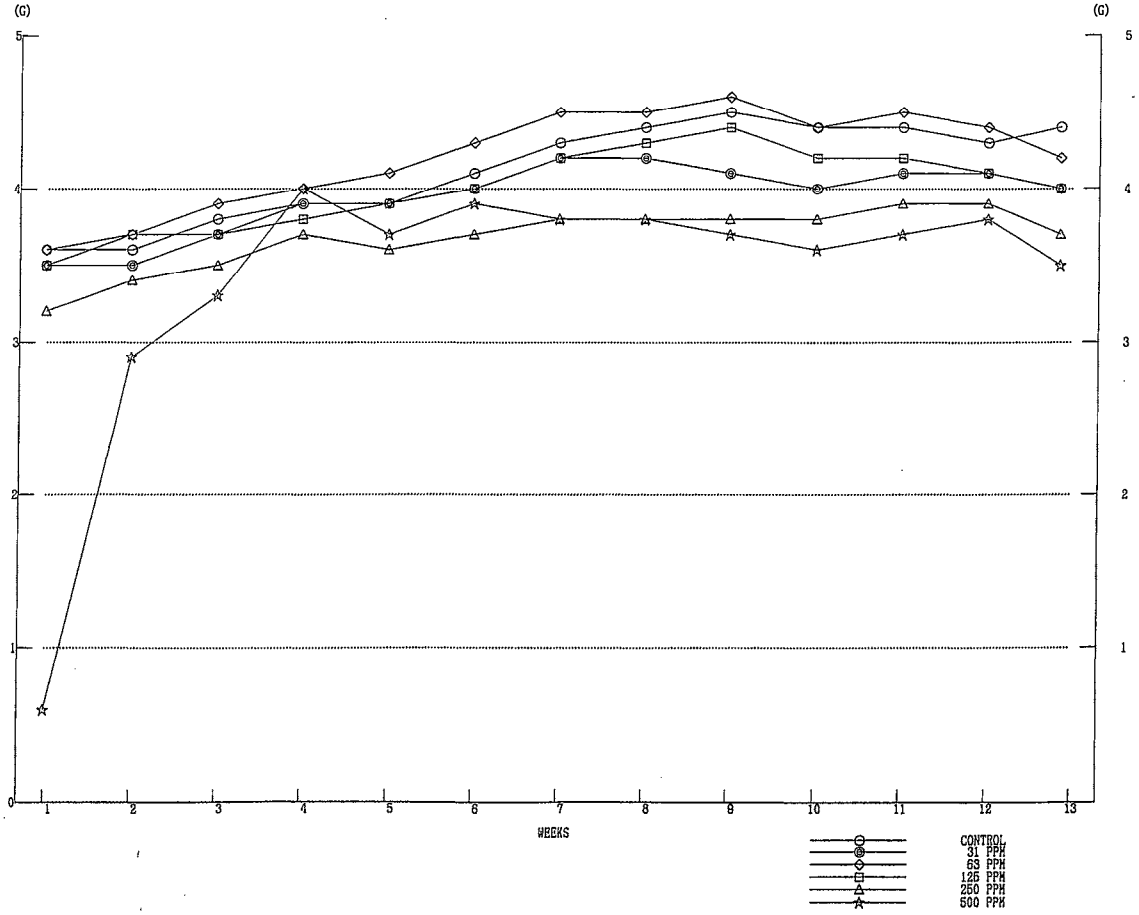

FIGURE 9 FOOD CONSUMPTION:MOUSE:FEMALE (THIRTEEN-WEEK STUDY)