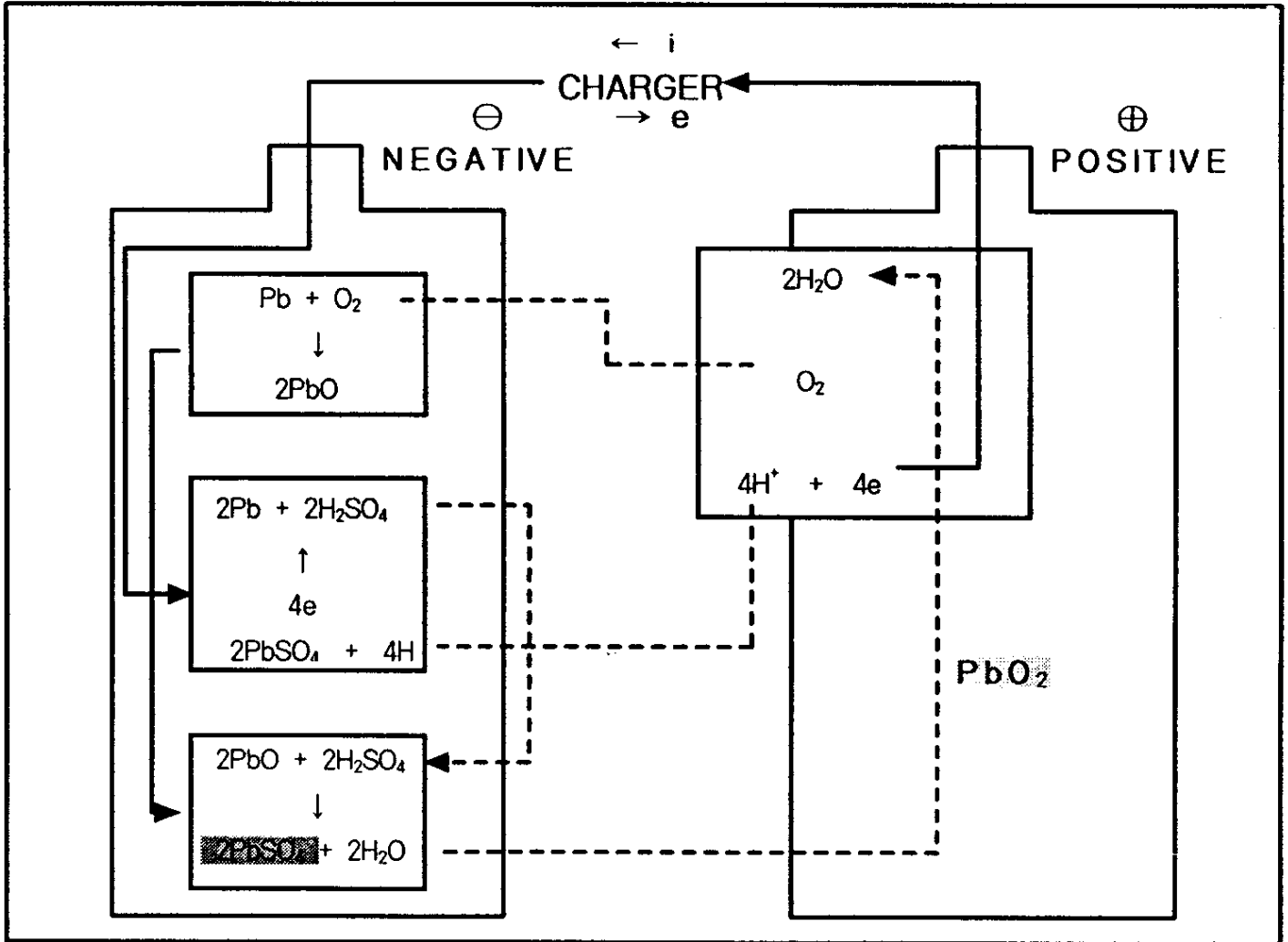






REACTION AFTER FINAL STAGE OF CHARGE



(FIGURE 2)

AS DESCRIBED ABOVE, THE OXYGEN GAS GENERATED FROM THE POSITIVE PLATES REACTS QUICKLY WITH THE ACTIVE MATERIAL IN CHARGED CONDITION IN THE NEGATIVE PLATES AND RETURNS TO WATER CAUSING VERY LITTLE LOSS THEREOF. THUS MAKING IT POSSIBLE TO BUILD THE BATTERY IN A SEALED CONSTRUCTION.