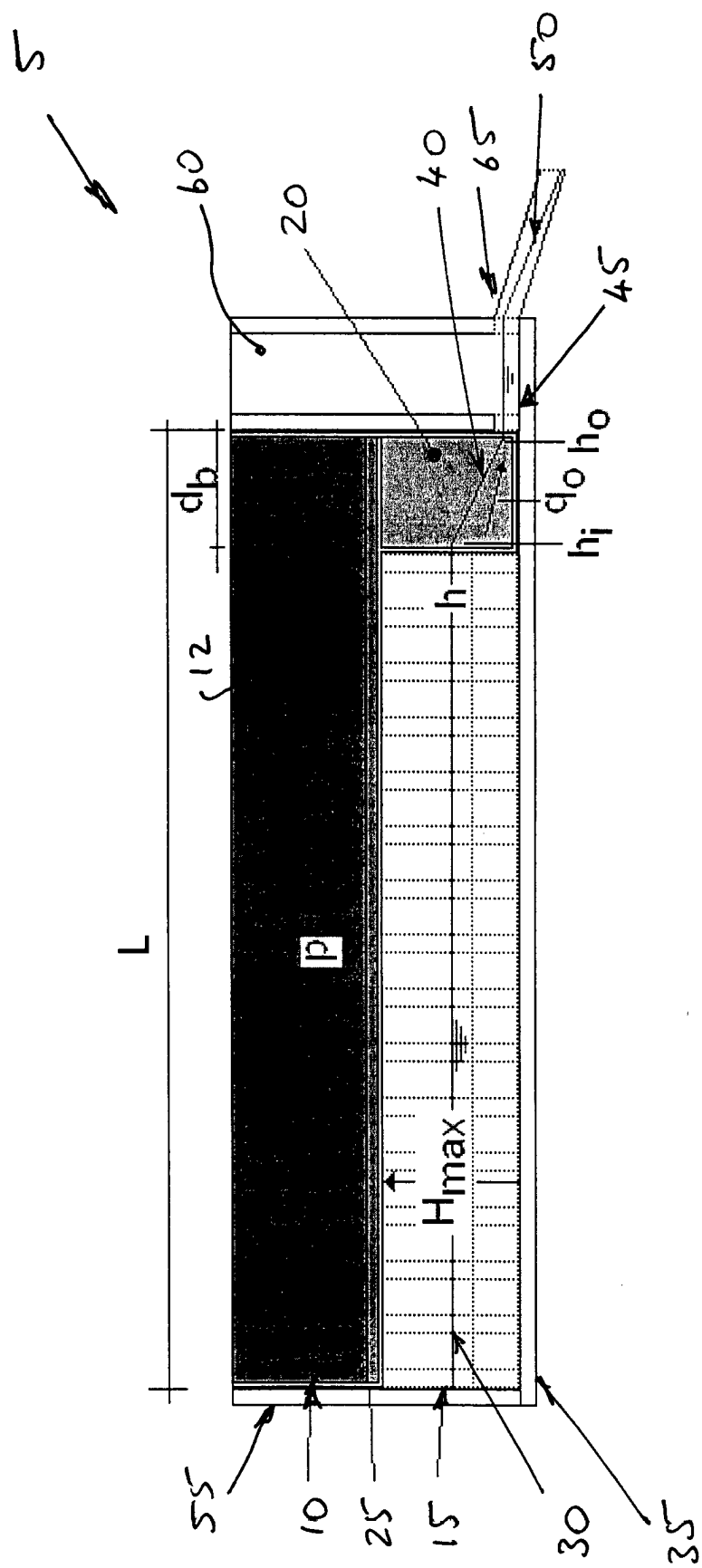


1/8



$$2D: q_i = p * L \quad ; \quad q_o = \frac{k_b * (h_i^2 - h_o^2)}{2 * d_b}$$

Figure 1

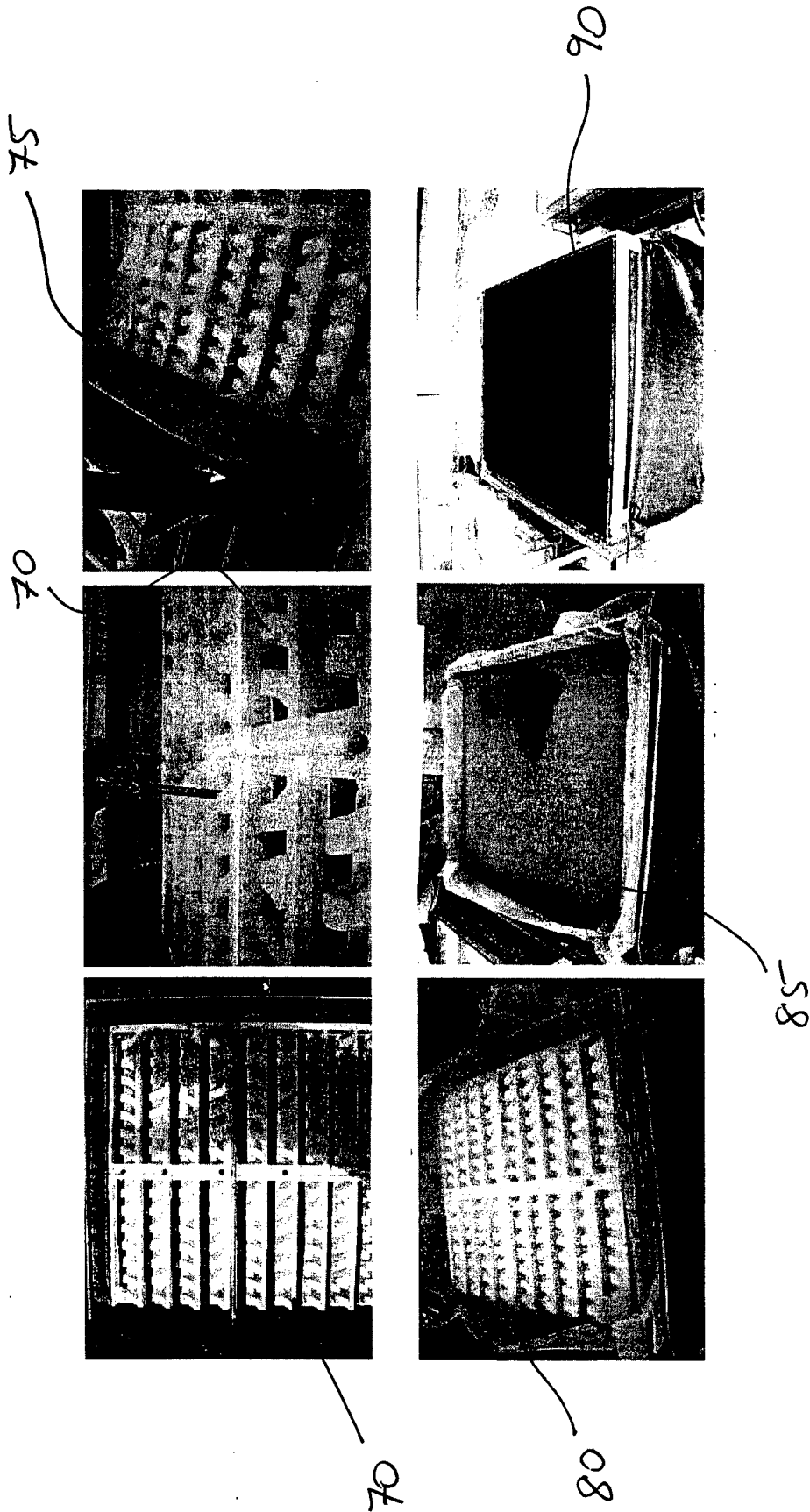
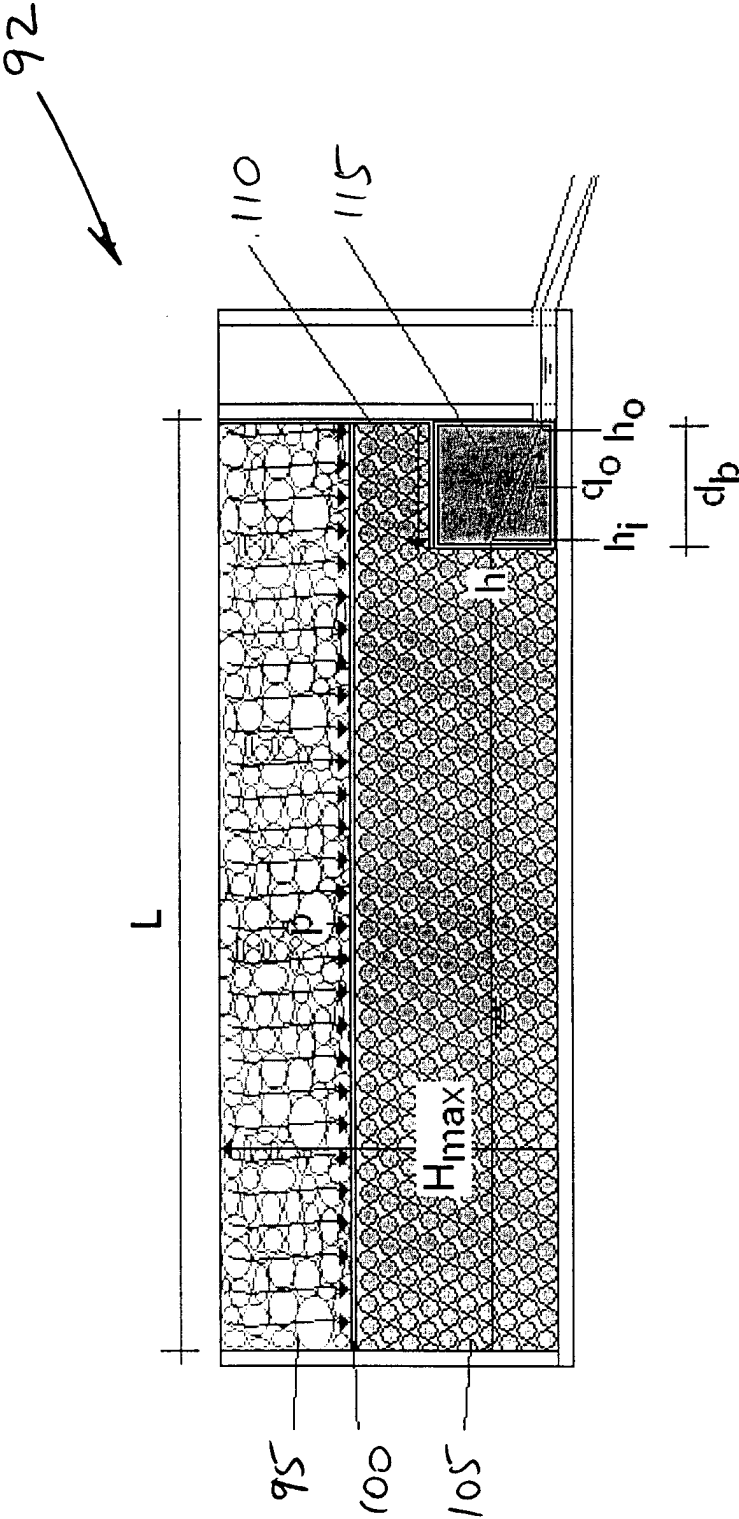


Figure 2A to 2F



$$2D: q_i = p \cdot L : q_o = \frac{k_b \cdot (h_i^2 - h_o^2)}{2 \cdot d_b}$$

Figure 3

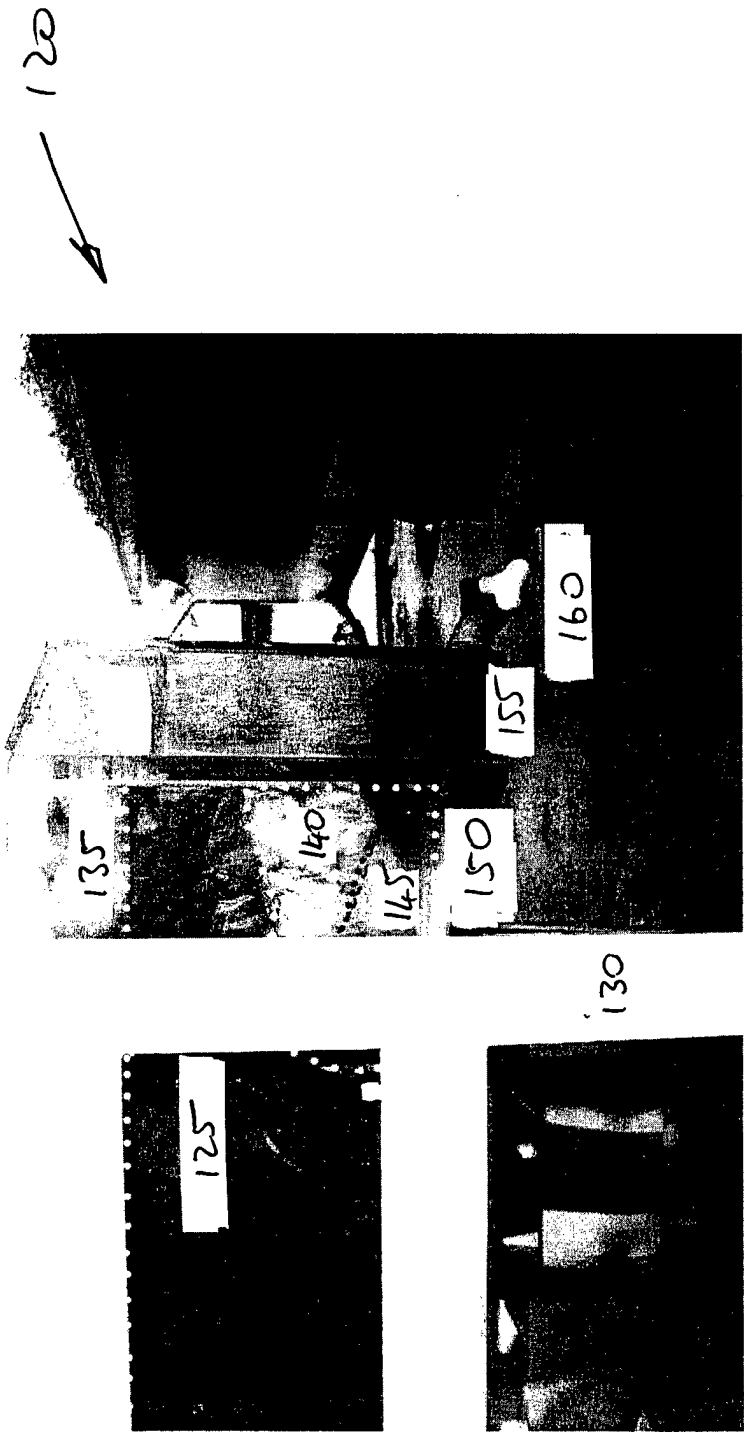


Figure 4

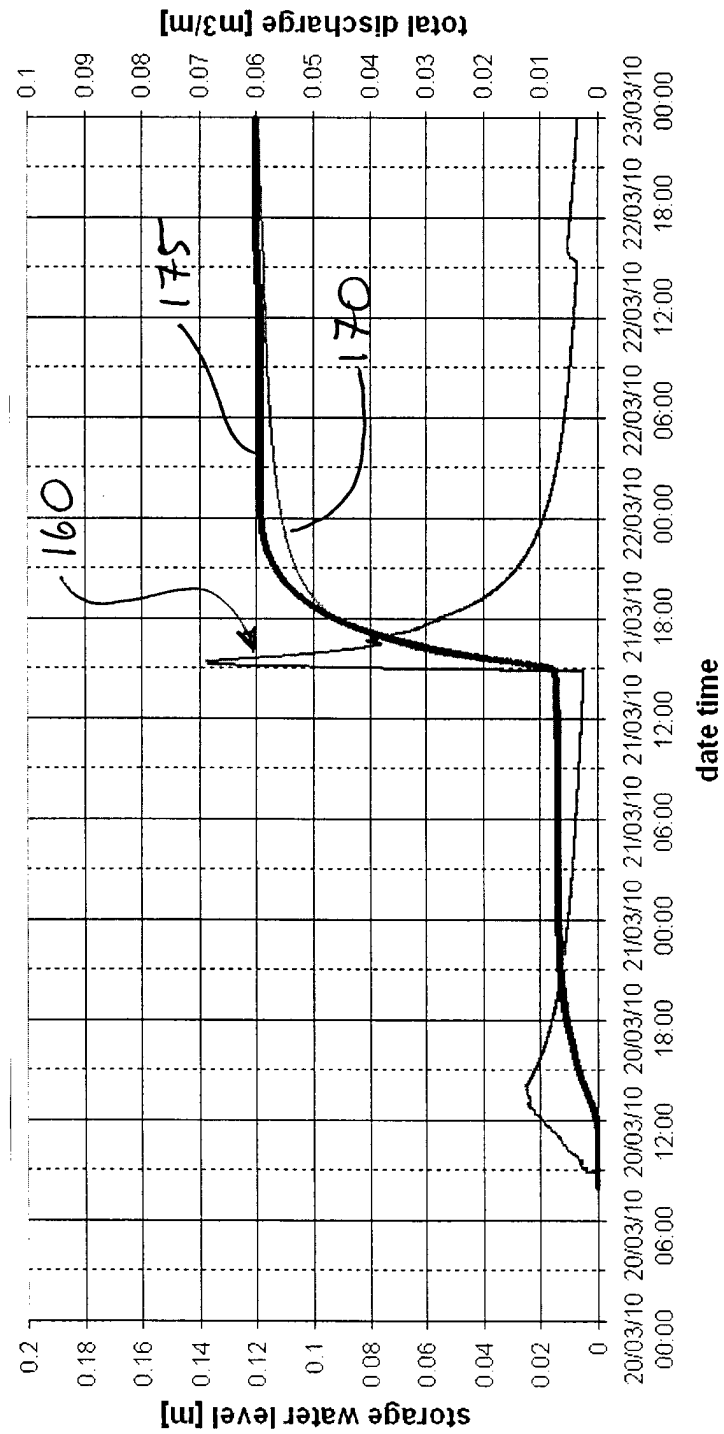


Figure 5

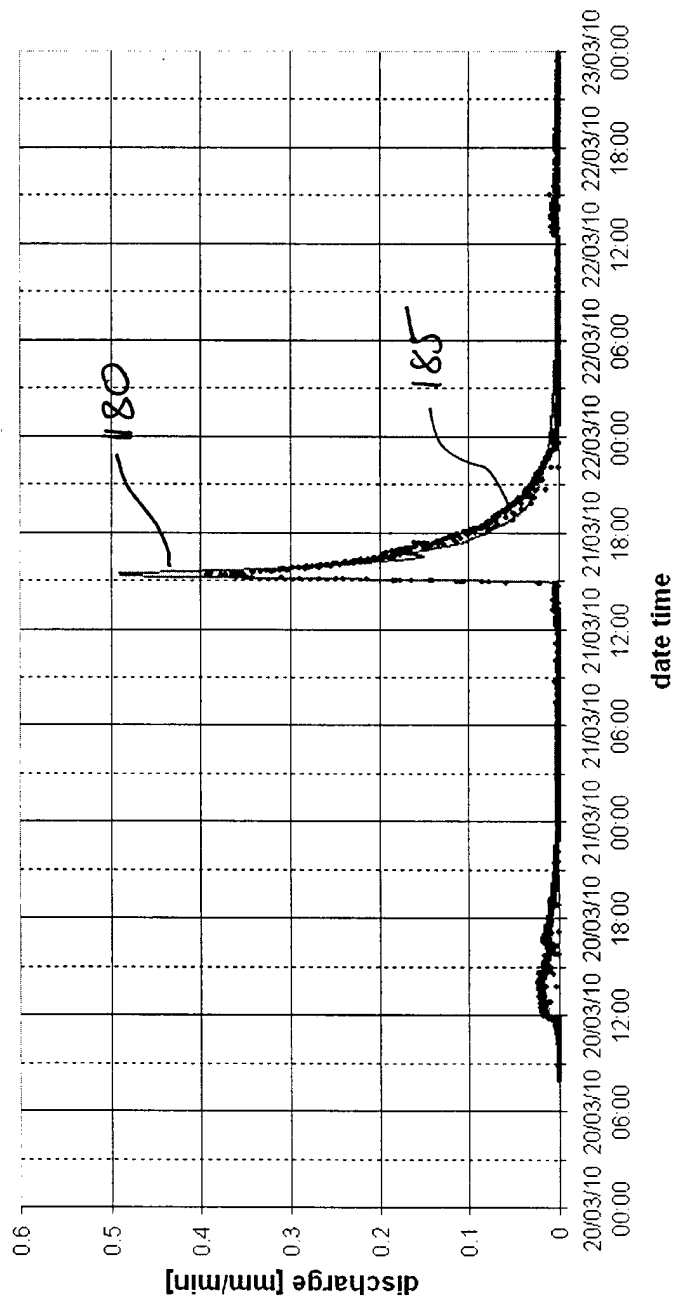


Figure 6

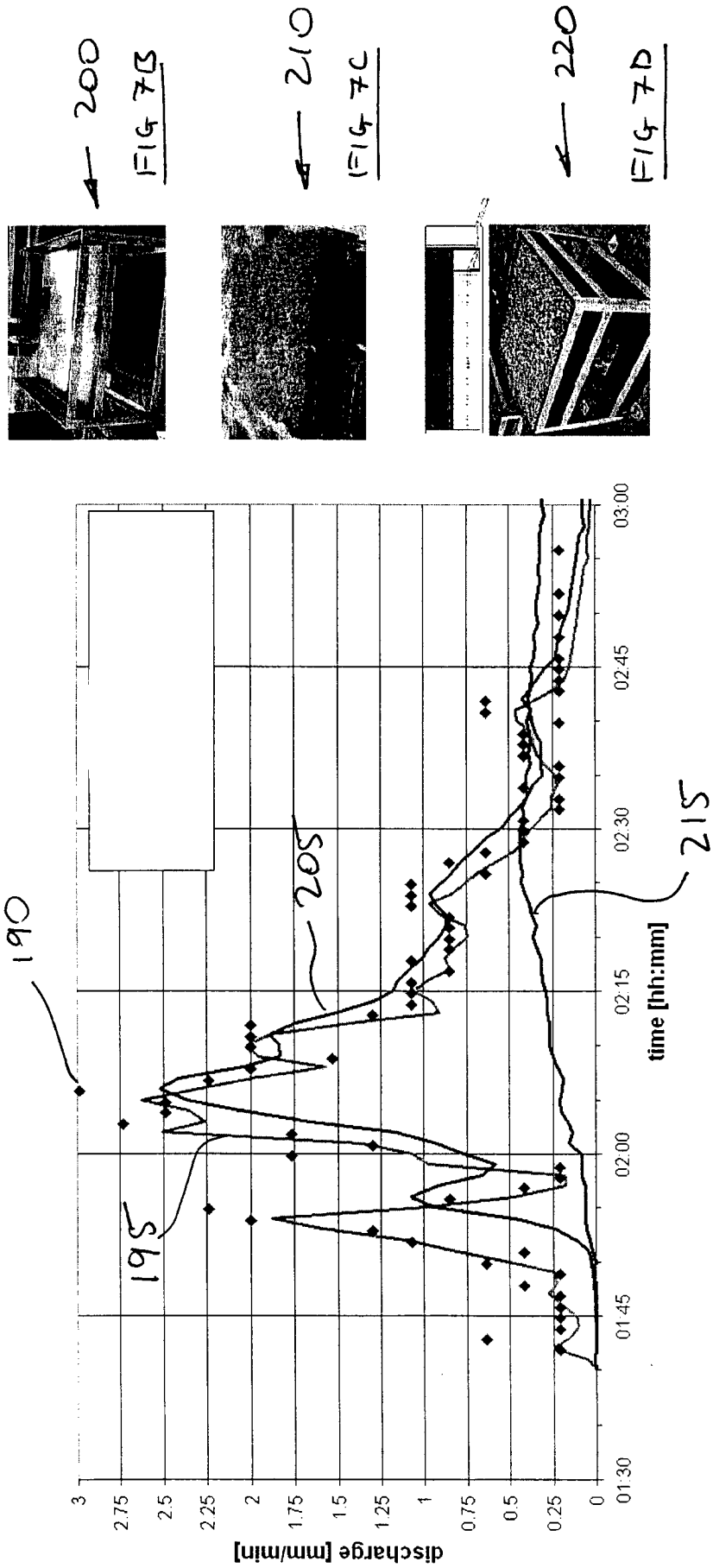


Figure 7A

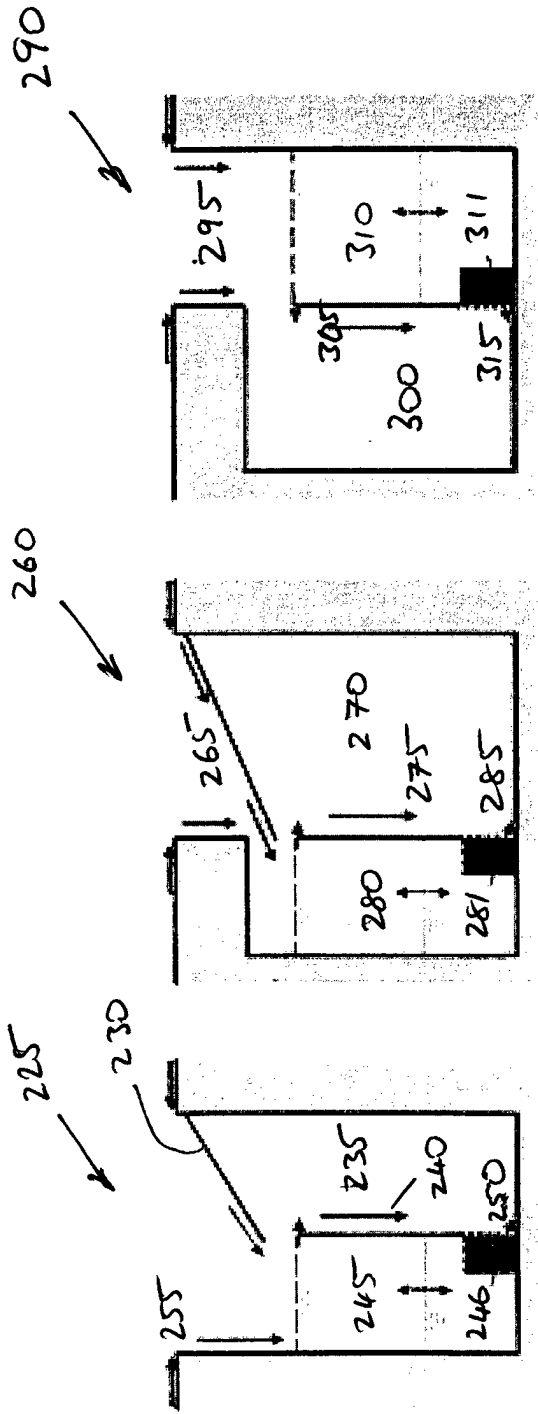


FIGURE 8A

FIGURE 8B

FIGURE 8C

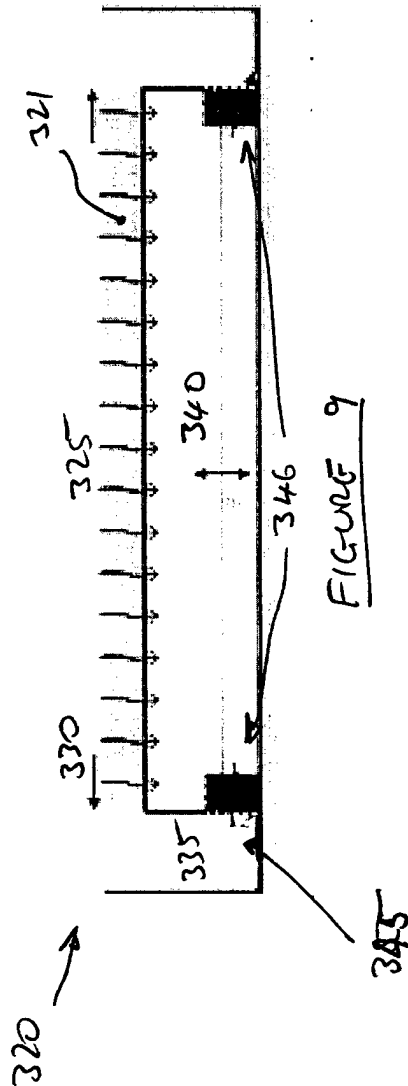


FIGURE 9

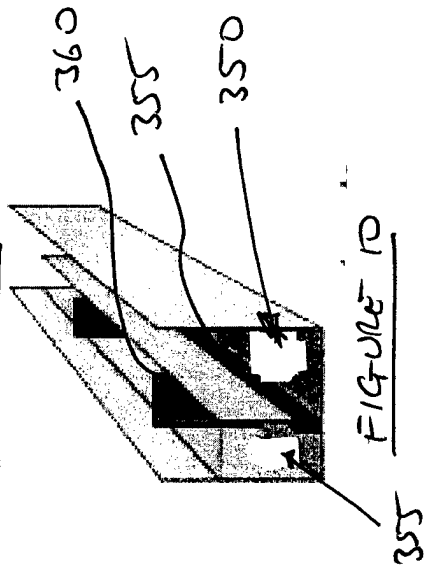


FIGURE 10