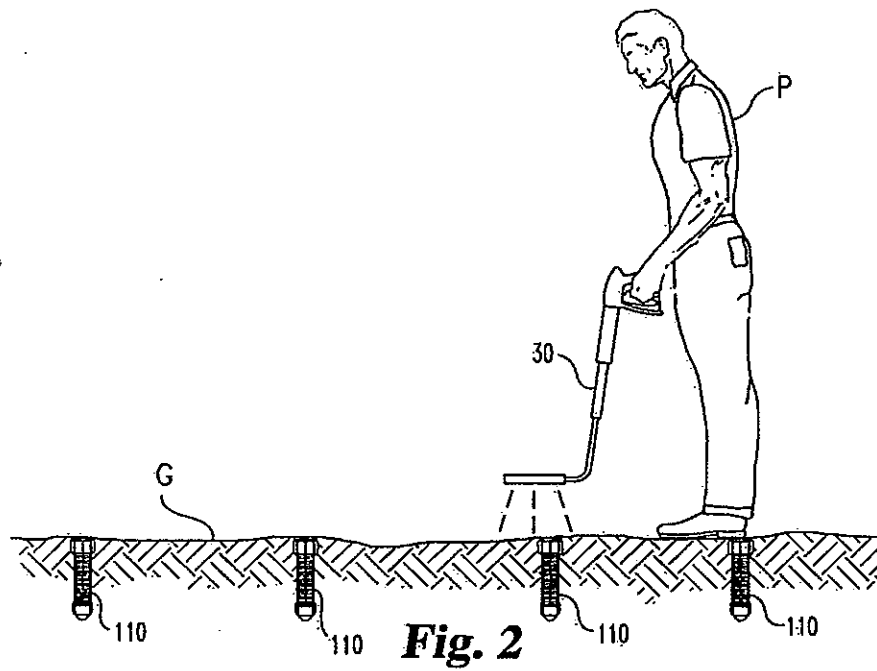
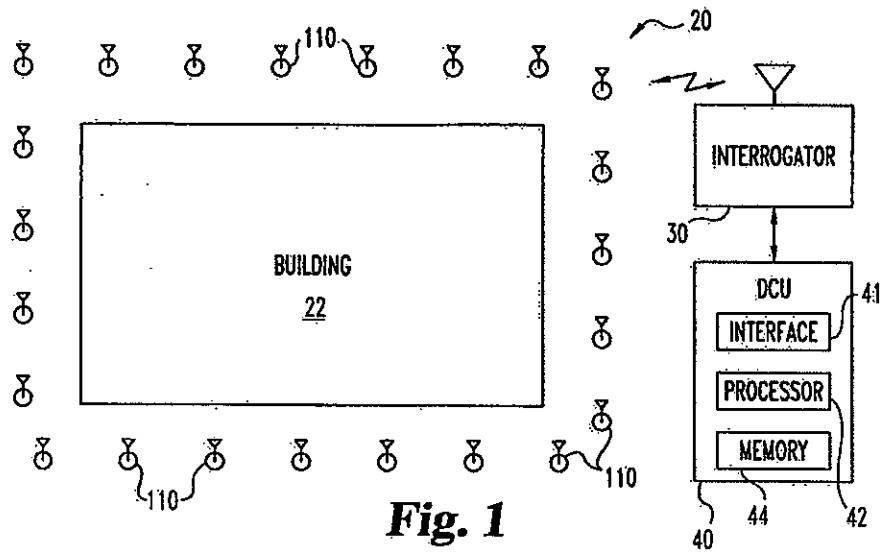




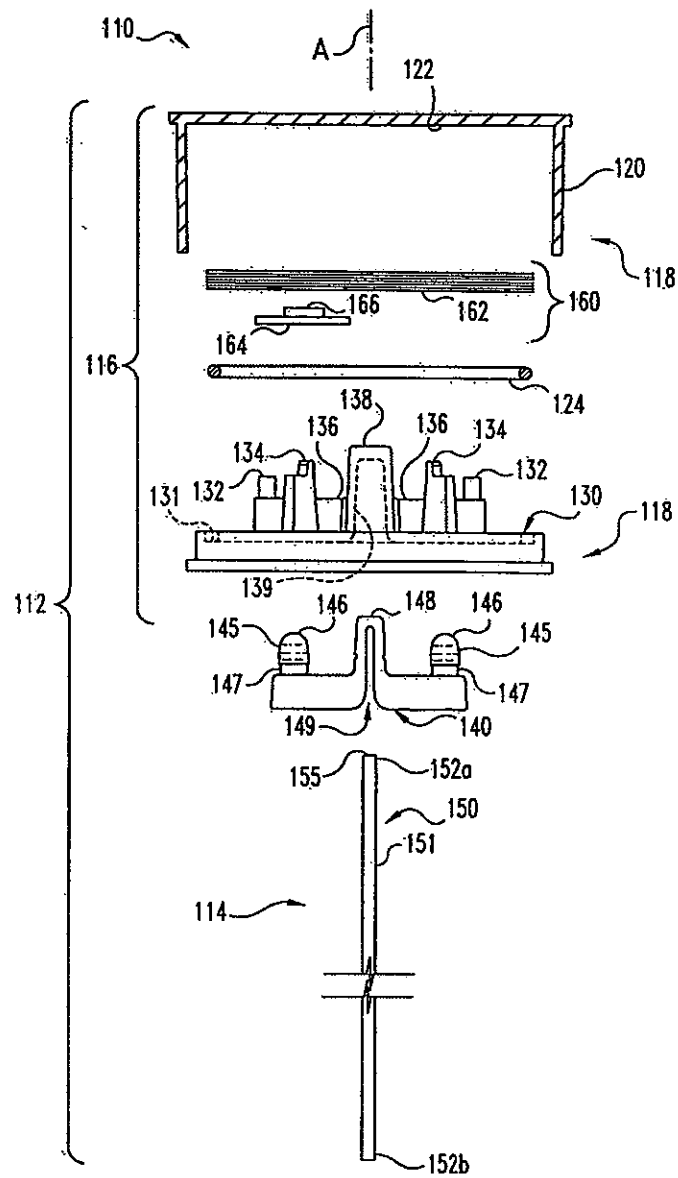


Fig. 3

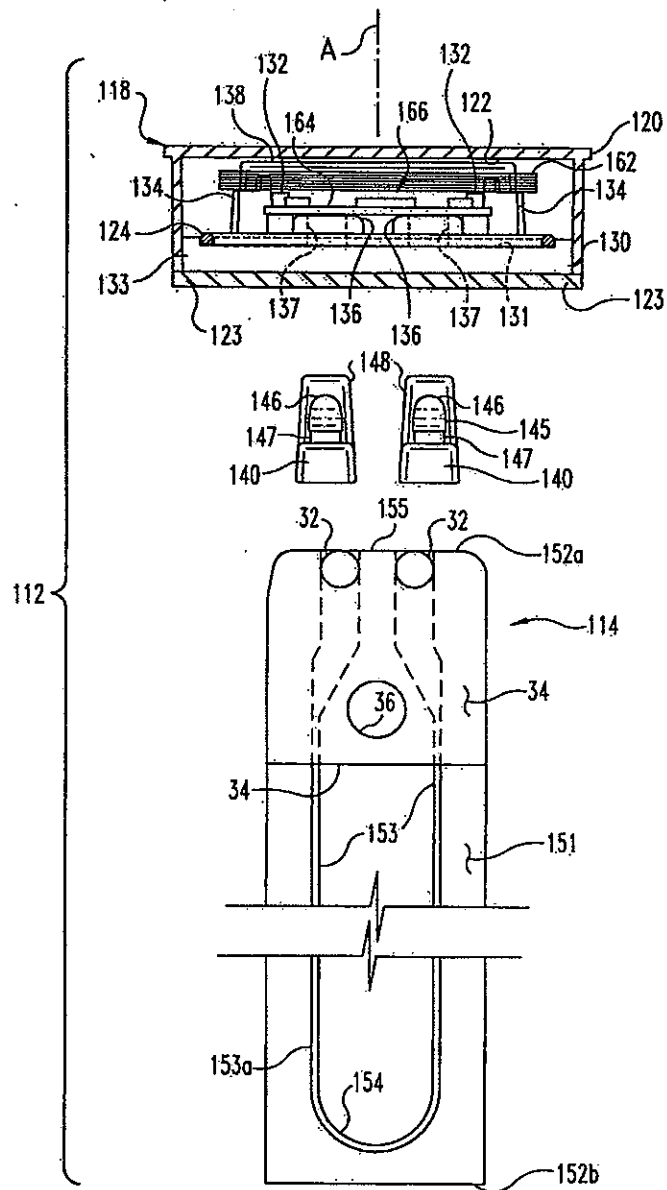


Fig. 4

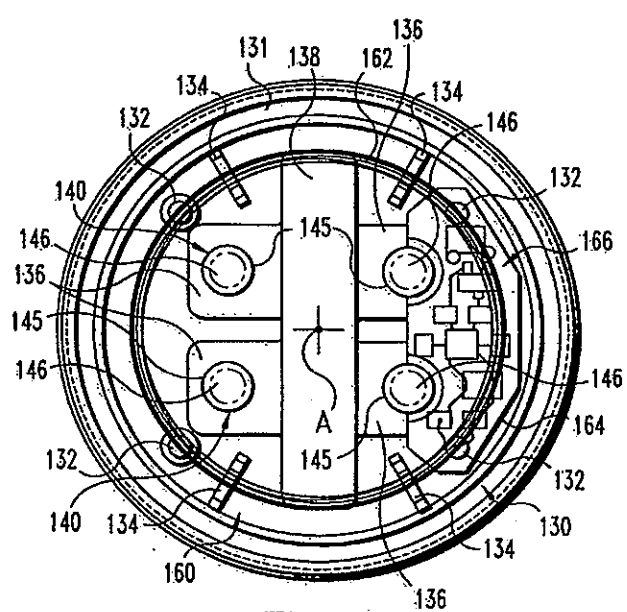


Fig. 5

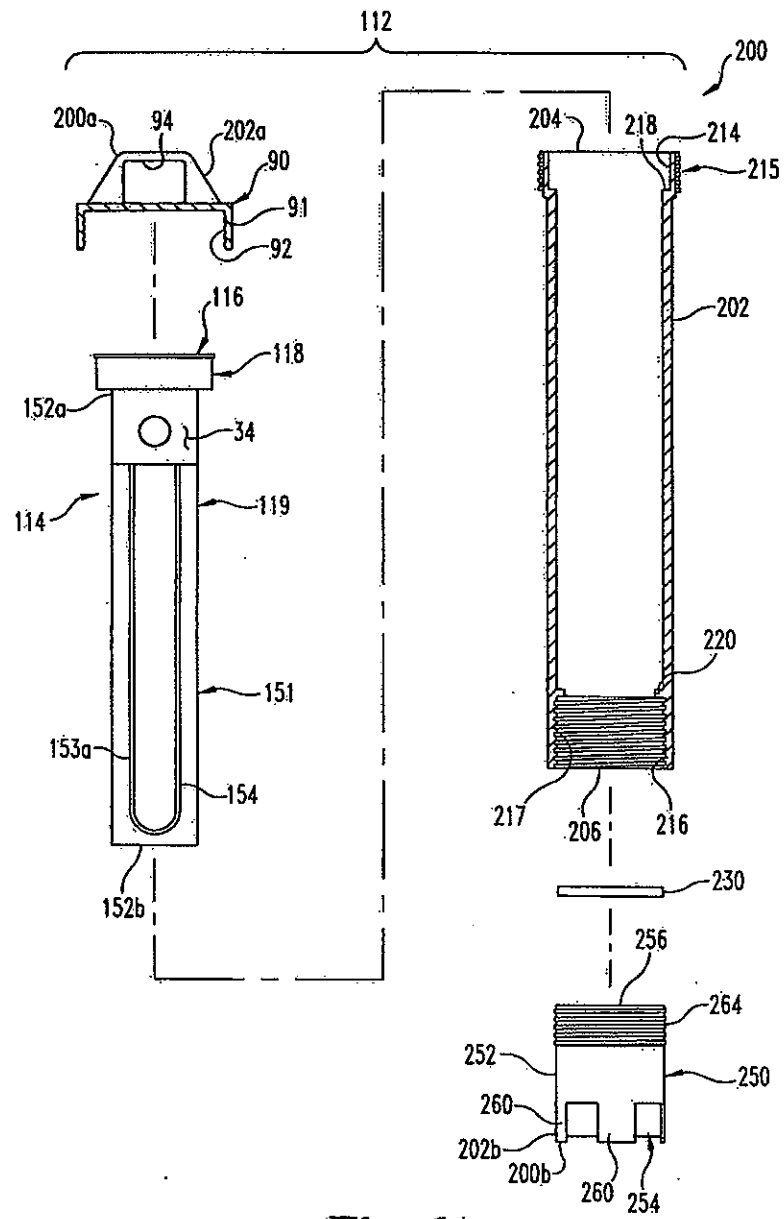
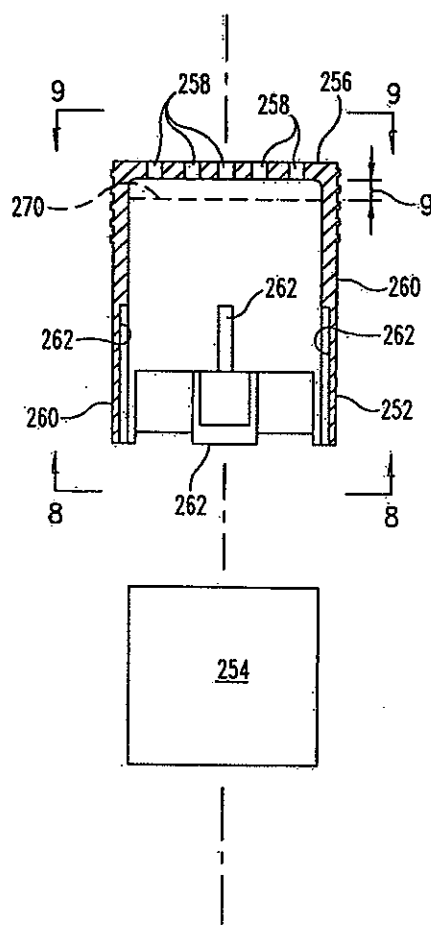


Fig. 6

**Fig. 7**

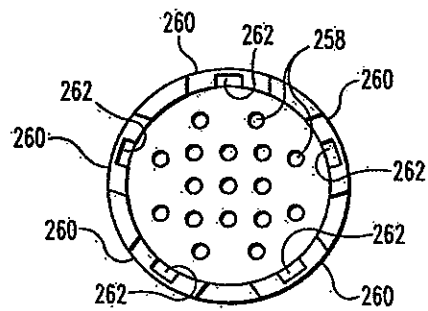


Fig. 8

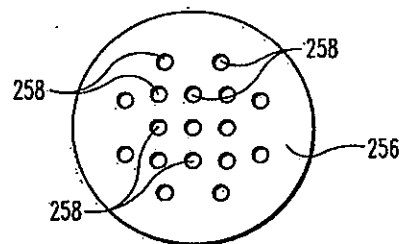


Fig. 9

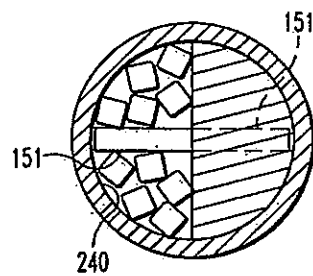


Fig. 12

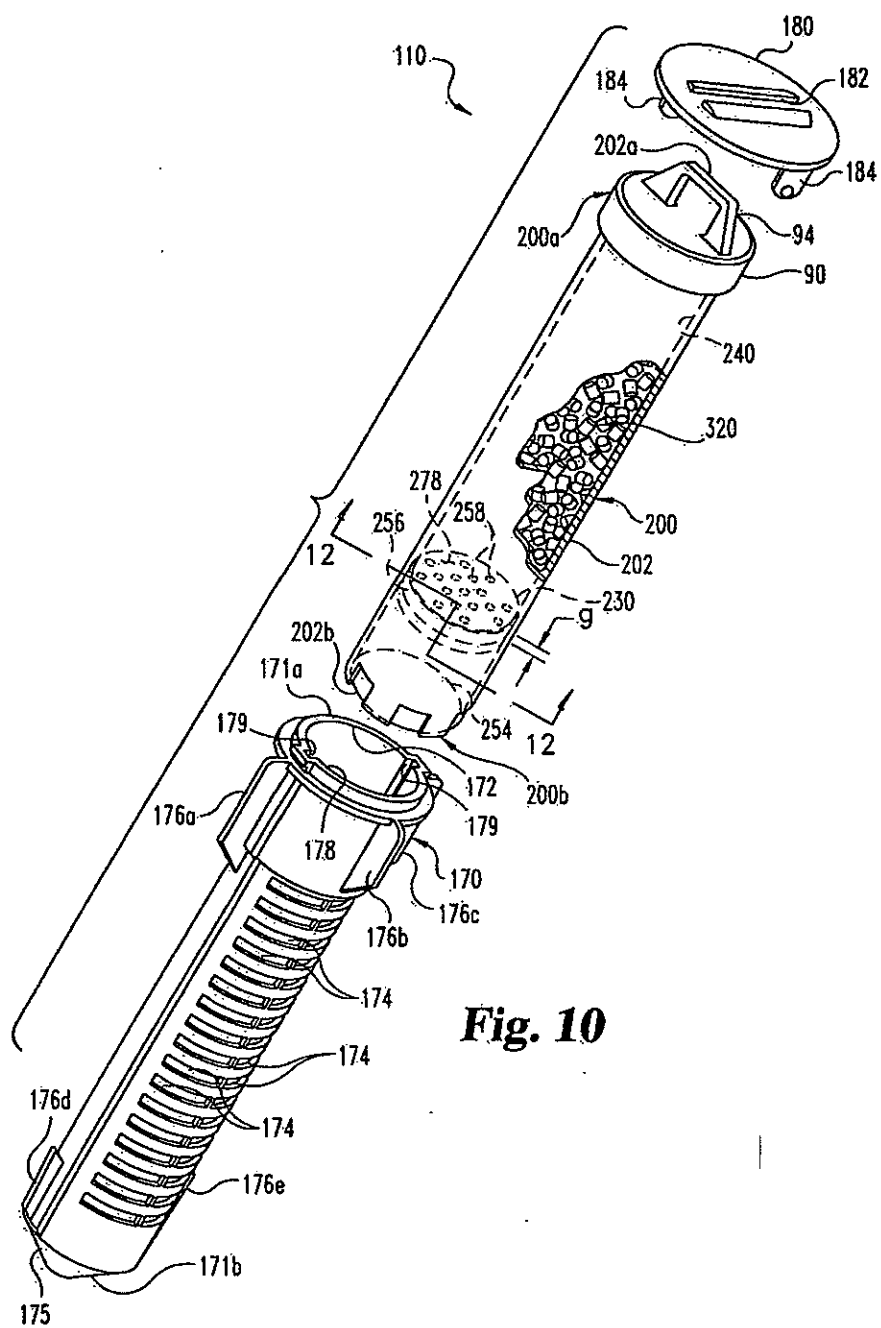


Fig. 10

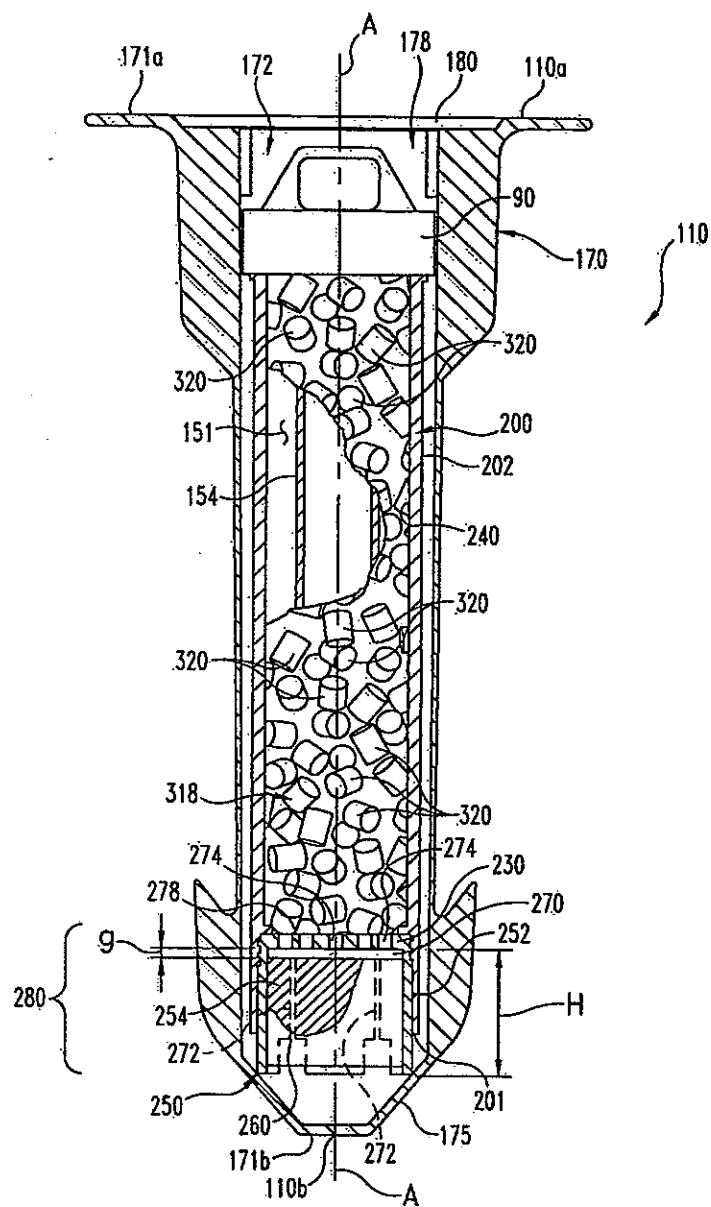


Fig. 11

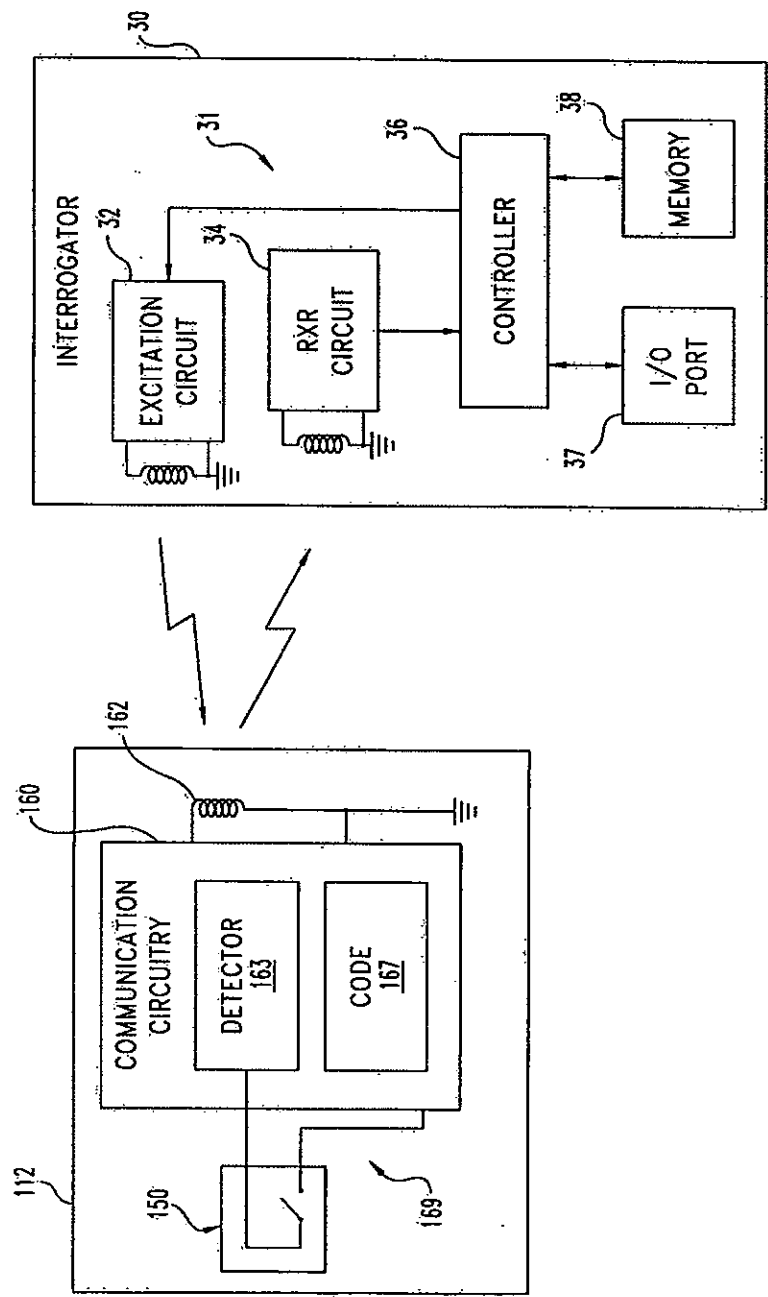
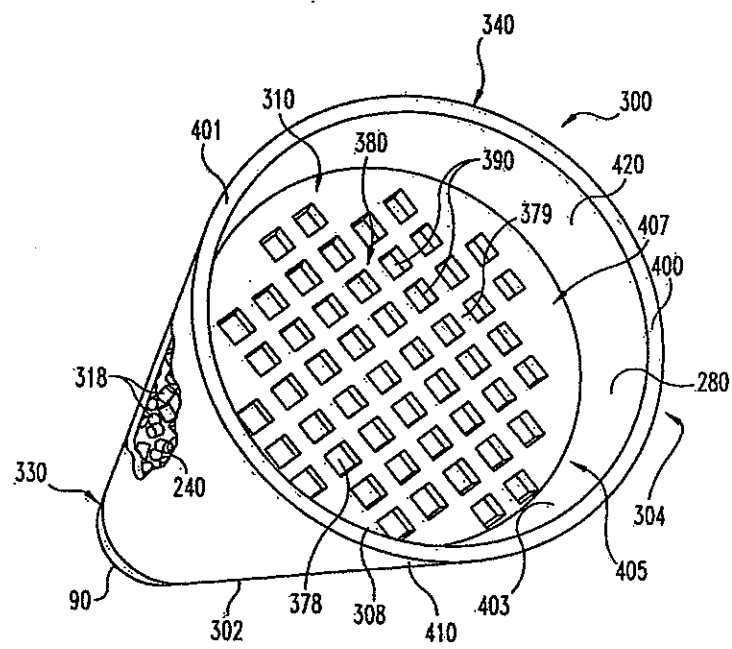
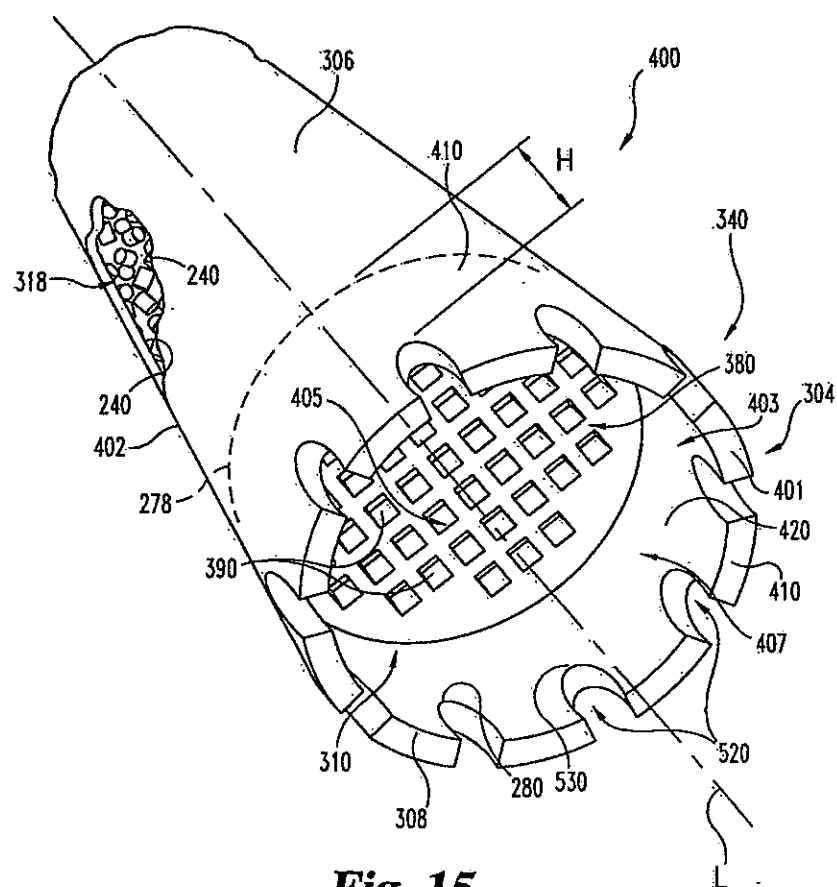


Fig. 13

**Fig. 14**

**Fig. 15**

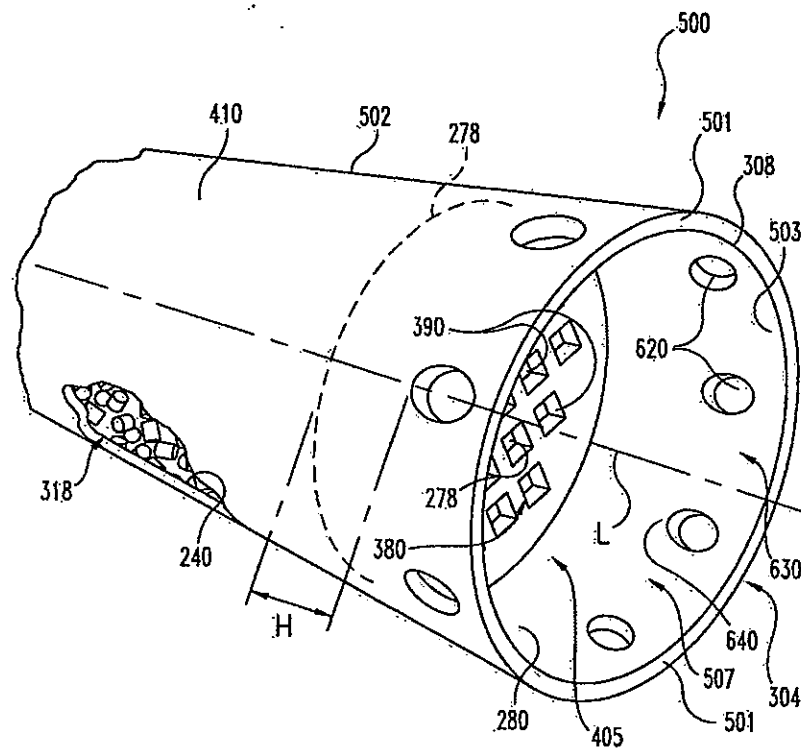


Fig. 16

Percentage stations with dry bait at 3 Days (d) and thereafter by Week (w) for the new device and the control device for moist soil regime

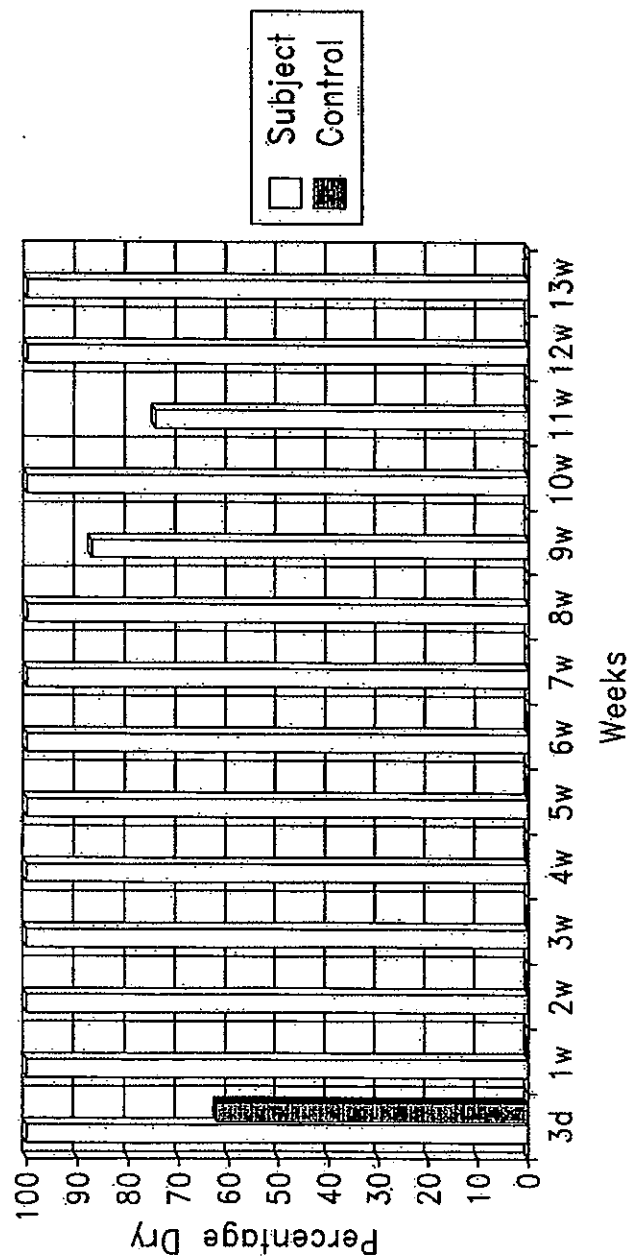


Fig. 17

Mold ratings by week for bait in the new device and
the control device for moist soil regime

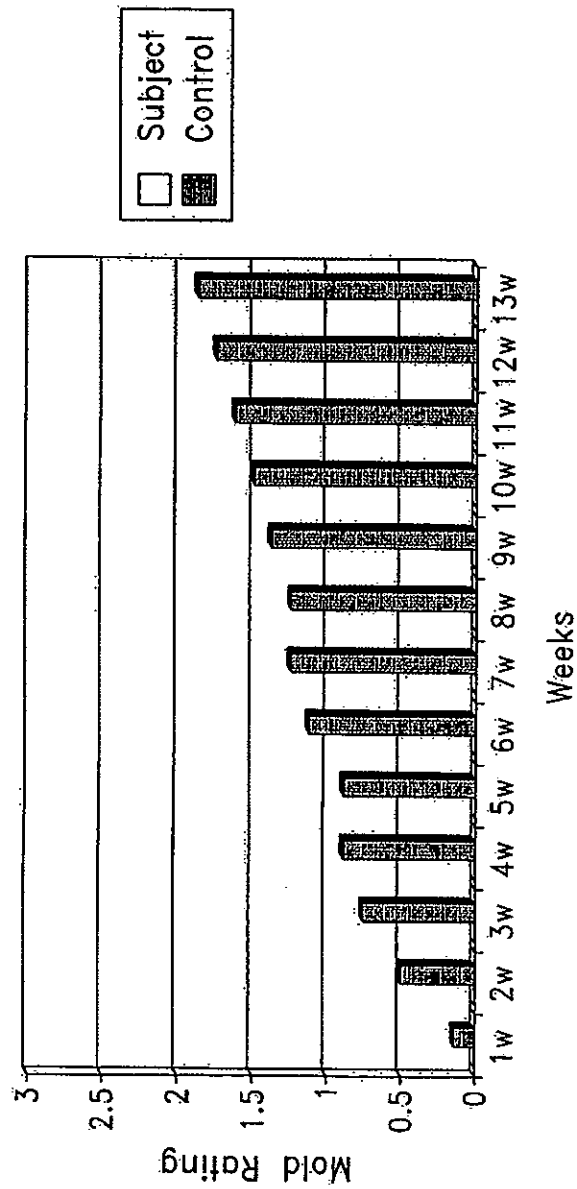


Fig. 18

Mold Scale: 0 = Like new, 1 = Slight mold - discoloration noted. 2 = Medium, 3 = Heavy mold Analysis

Percentage stations with dry bait at 3 Days (d) and thereafter by Week (w)
for the subject device and the control device for soaked stations
with 1-1.5 inch standing water

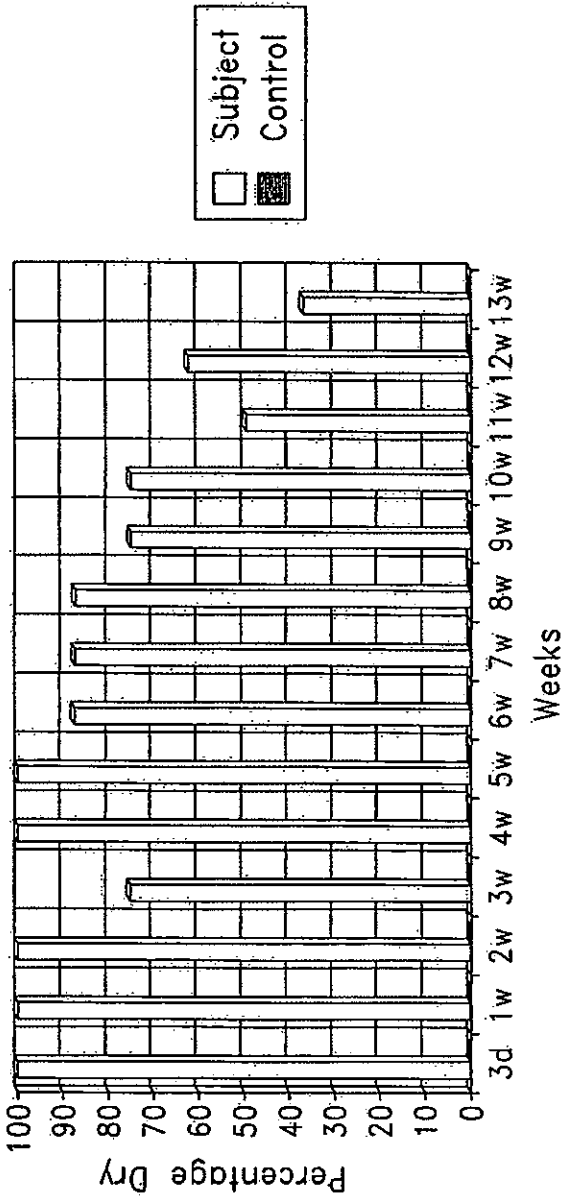


Fig. 19

Bait mold ratings by week for subject and control devices
for soaked stations with 1–1.5 inch standing water

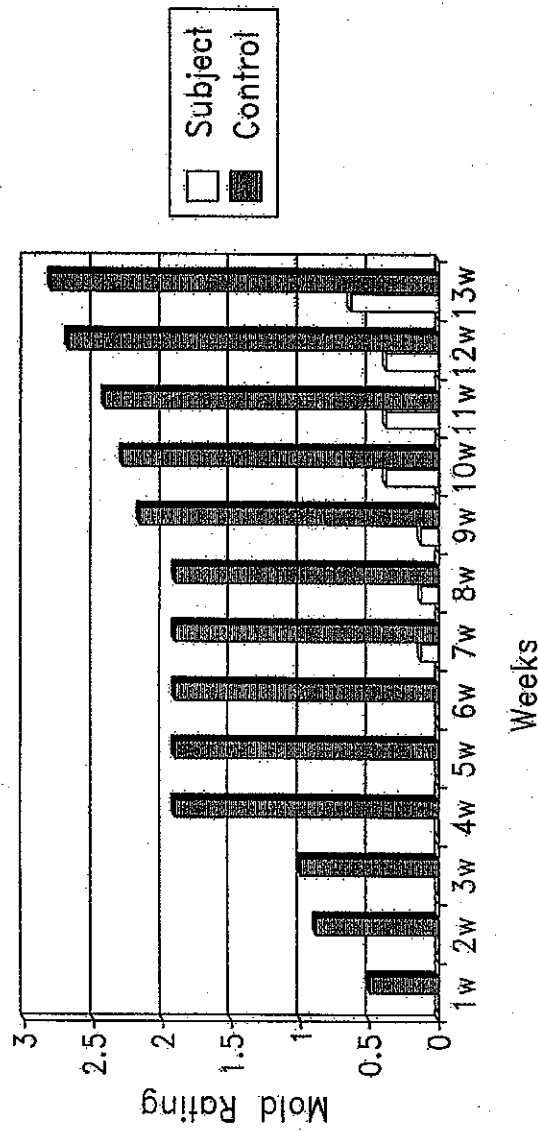


Fig. 20