

FIG. 1

The diagram illustrates a magnetic field measurement system 1. It features a main body 2 with a central vertical tube 11. A sample 10 is placed inside the tube. A magnetic field source 4 is positioned above the sample. A sensor 5 is positioned below the sample. The system is connected to a power supply 25 and a control unit 26. The diagram shows various components and their connections, including a coordinate system (a, b, c) and a reference frame (A).

FIG. 2

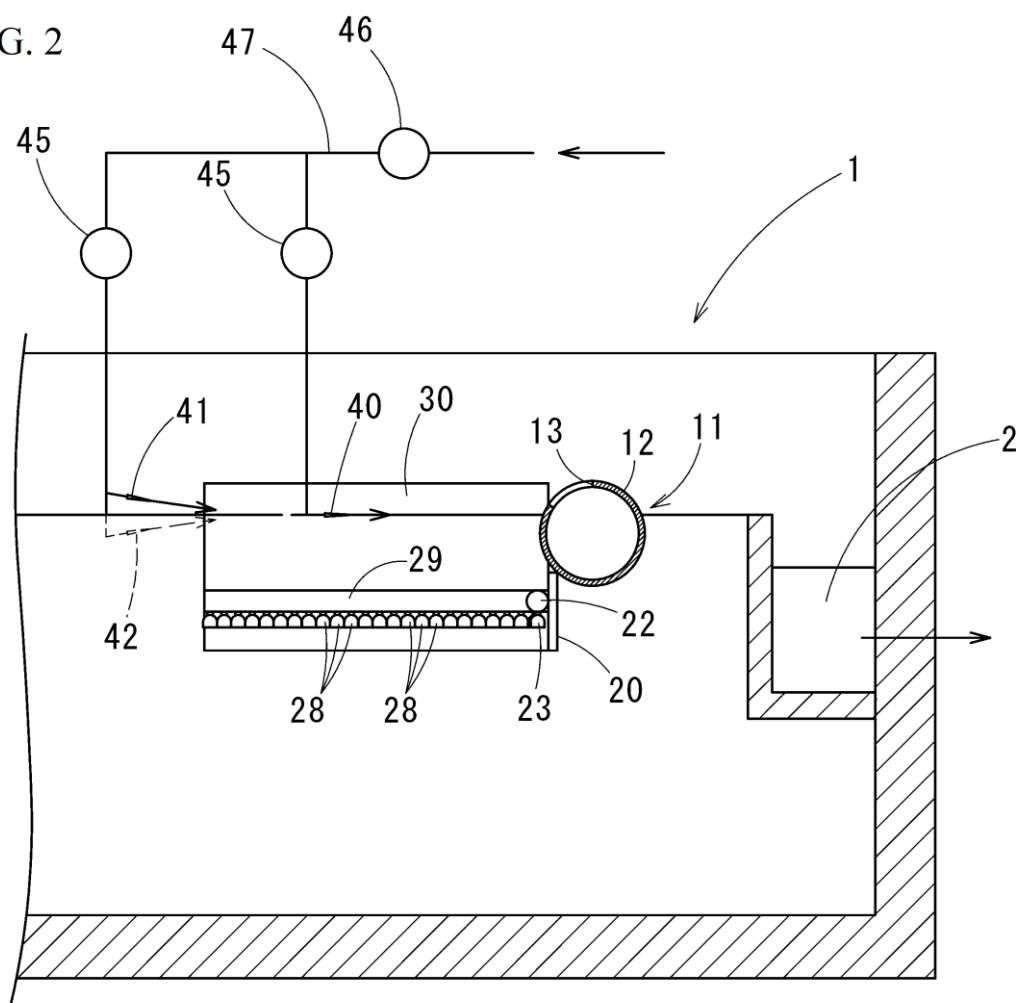


FIG. 3

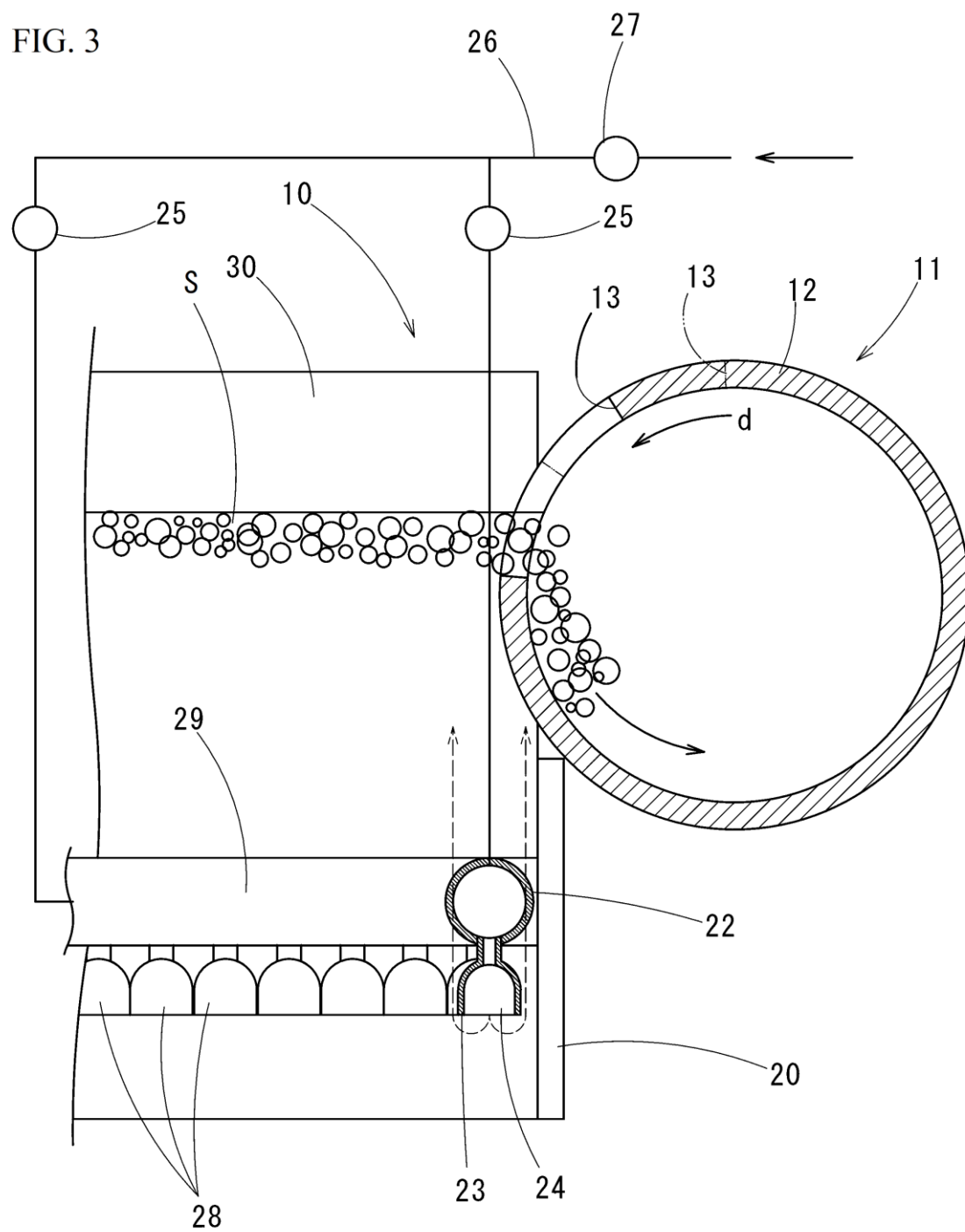


FIG. 4A

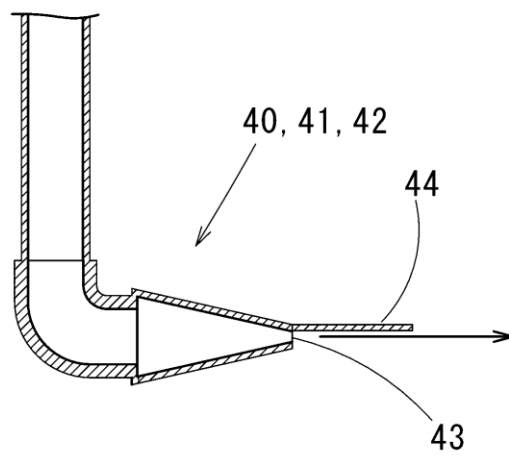


FIG. 4B

