Funnel Trap Design

Aluminum window screening 28" x 18" is rolled into a cylinder 18" long and stapled through a 1" lip to form a tube 8" in diameter. Fiberglass screening is cut out and stapled to form a funnel with a opening of 9" on the wide end and 1 3/4" on the narrow end. The narrow end of the funnel is placed inside the cylinder as indicated in the figure. The wide end of the funnel is rolled over the outside edge of the cylinder and stapled every 1/2". A string handle is attached to the lip. The trap is emptied by everting the fiberglass funnel and dumping and shaking the contents into a pan.