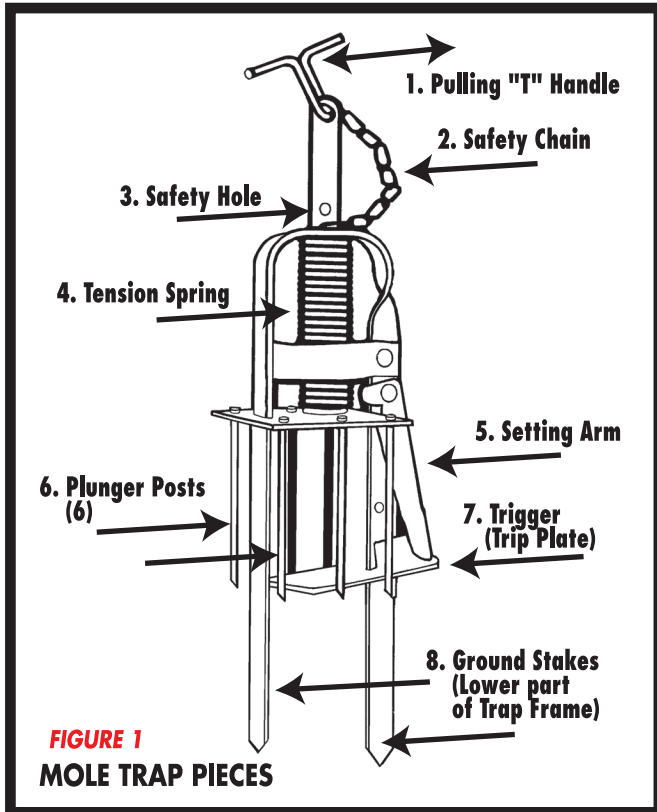


JT EATON™
ANSWER®

Item #490

MOLE TRAP

DIRECTIONS FOR USE



CAUTION

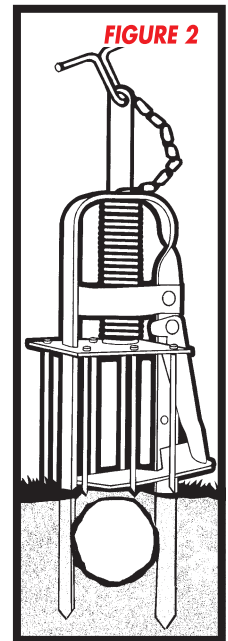
This a sharp and powerful trap. Keep out of children's hands and away from pets and domestic animals. Covering the set trap with a pail will help discourage curious hands.

READ THE USE INSTRUCTIONS CAREFULLY.

HELPFUL TRAPPING TIPS

1. Spring is normally the best time to trap moles because the ridge tunnels are easy to see. However, moles are not like the seasons and are unpredictable. This means moles can be trapped anytime they are a problem, except when the ground is very dry or very cold.

2. Find an active surface tunnel over which to place the trap. An easy way to do this is to walk over present surface tunnels flattening them with your feet. Recheck the tunnels you flattened after 24 hours. Any newly rebuilt tunnel is an active one and is ready for placement of the JT EATON ANSWER® MOLE TRAP.



1. SITE PREPARATION

a. See trapping tips on opposite side of box. When active tunnel has been determined, re-flatten a 3-inch section. Put the trap into the ground making sure the Ground Stakes (#8) straddle the flattened tunnel. (As in Figure 2) Make sure that the stakes do not get pushed into the active tunnel. Only the Plunger Posts (#6) should penetrate the ground. The Trigger (#7) should now be just above the flattened ground.

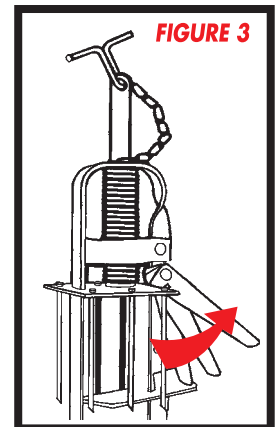
b. Move the Setting Arm (#5) to the outside of the Trigger (Figure 3). Hold the trap frame firmly in ground. Slowly, raise and lower the Pulling "T" (#1) several times (Figure 4). This motion forms guide holes for the plunger posts. Keep trap stationary while moving pulling "T" up and down.

2. SETTING THE TRAP

a. Keep the Setting Arm (#5) to the outside of the Trigger (#7). Hold the trap frame down and pull up on the Pulling "T". When the Setting Arm (#5) swings back into the Trigger (#7) the trap is set.

b. Insert the end of the Safety Chain (#2) into the Safety Hole (#3) which is located just above the spring on the handle. Recheck the trap position making sure the Plunger Posts (#6) and the Trigger (#7) are resting just above the flat section of the tunnel.

c. With the trap set perfectly, remove the Safety Chain (#2) from the Safety Hole (#3). Your JT EATON ANSWER® MOLE TRAP is now ready to catch moles.



3. PROBLEM SOIL?

If your soil is either very hard or very soft you can still use the JT EATON ANSWER® MOLE TRAP by following these simple steps.

- * Remove approximately a 5-inch square piece of sod from above the tunnel and set aside.
- * Remove remaining dirt down to the top of the tunnel.
- * Replace piece of sod - this now becomes the tunnel roof.
- * Repeat all the other SITE PREPARATION and SETTING the TRAP instructions.

