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Place the dry soil pat on the mercury in the glass cup. The soil pat will float. Now, using the three-pronged glass plate, slowly push the soil pat into the mercury until the soil pat is completely submerged (Fig. 8-3). The displaced mercury will flow out of the glass cup and will be collected on the watch glass.

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6 Soil Mechanics Laboratory Manual Equipment 1. Moisture can(s). Moisture cans are available in various sizes [for example, 2-in. (50.8 mm) diameter and 2 in. (50.8 mm) high, 3.5-in. (88.9 mm) diameter and 2 in. (50.8 mm) high]. 2. Oven with temperature control. For drying, the temperature of oven is generally kept between 105°C to 110°C. A

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Calculation 1. Calculate the specific gravity  $G = \frac{S}{W}$  mass of soil,  $W$ , mass of equal volume of soil  $f_{12}$  where Soil Mechanics Laboratory Manual mass of soil =  $W_s$  mass of equal volume of water,  $W_w = (W_i + W_s) - W_2$  So (3.2) Specific gravity is generally reported on the value of the density of water at 20°C.

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