

- 8). Use funnel furnished with refrigerator to avoid spilling.
- (b) Open shut-off valve on side of sediment bulb under tank.
- (c) Remove cord tied to trip bucket cover and see that the trip bucket is in the operating position (Par. 4-h.)
- (d) See that automatic high temperature cut-off valve is in the operating position (Par. 4-k.)

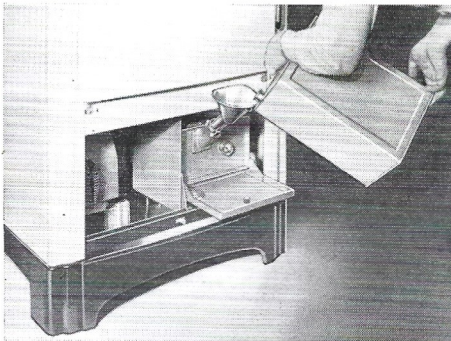


Fig. 8. Filling the Tank

- (e) Turn temperature control dial (Par. 4-e) to No. 1 position.
- (f) Place a lighting wick in the burner well (Fig. 11.)
- (g) When the refrigerator is first installed and the burner is completely dry, it may require sixty minutes for the kerosene to fill the float chamber and

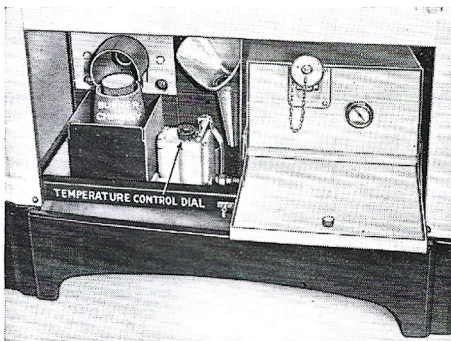


Fig. 9. Unit Compartment—Hood Removed

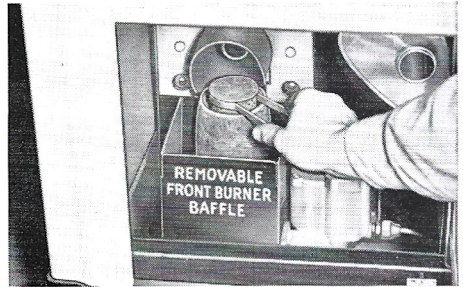


Fig. 10. Use of Chimney Lifter

burner well enough to moisten the lighting wick (Fig. 5).

## 8. LIGHTING THE BURNER

- (a) Ignite lighting wick after it has become moist with kerosene (Fig. 12).

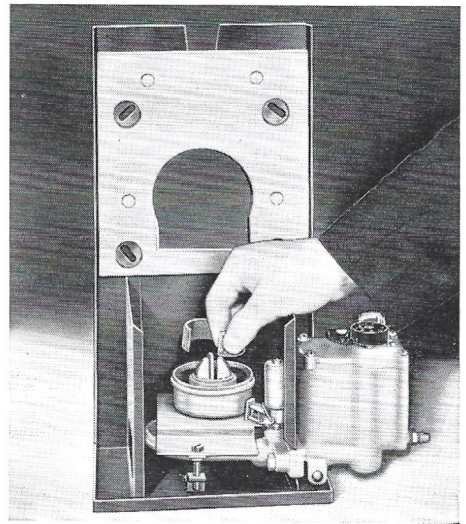


Fig. 11. Placing Lighting Wick

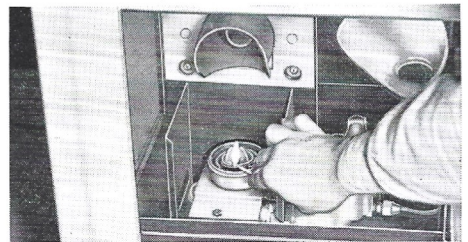


Fig. 12. Lighting the Burner