

2ª ETAPA

40000 ft

35000 ft

30000 ft

25000 ft

20000 ft

15000 ft

10000 ft

5000 ft

-16°C

-8°C

0°C

+8°C

+17°C

+28°C

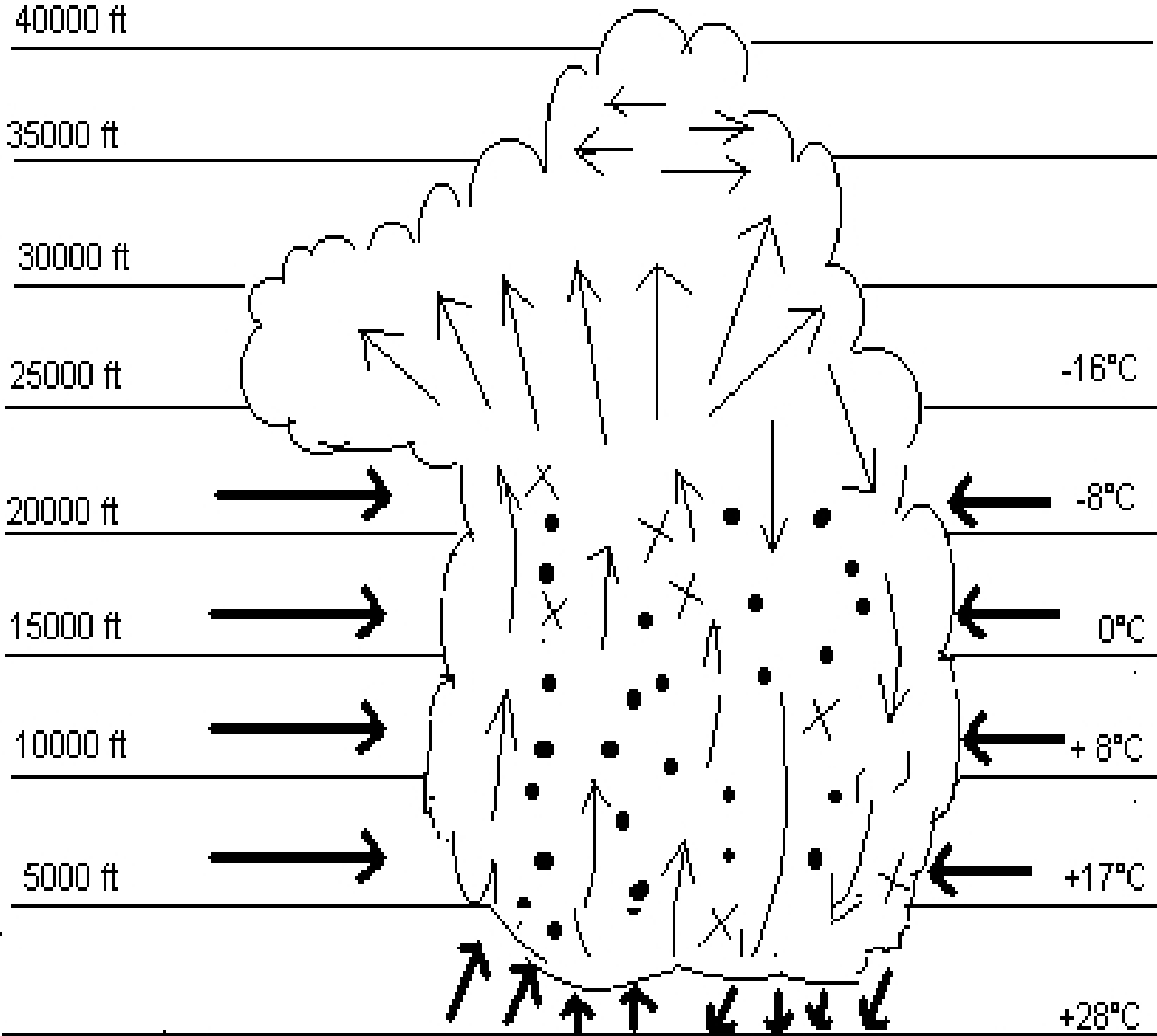


Diagram illustrating the 2ª ETAPA (2nd Stage) of a process, showing a vertical shaft or tunnel structure with various altitudes and temperatures. The altitudes are marked on the left side, and the temperatures are marked on the right side. The shaft is divided into sections by horizontal lines, and arrows indicate air flow directions. The temperatures range from +28°C at the bottom to -16°C at the top.