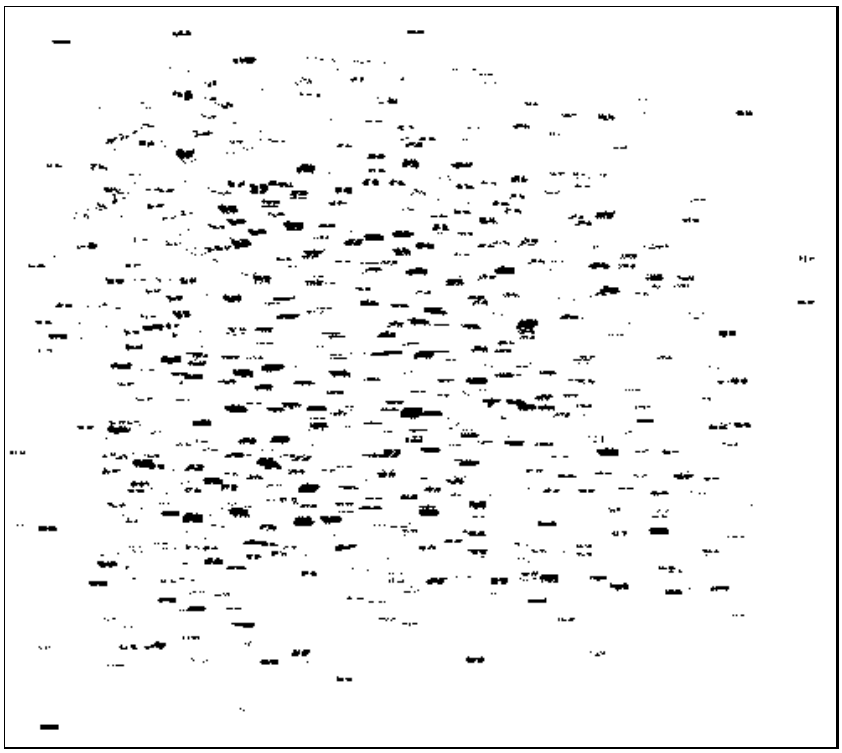

Figure 1: **Horizontal top plane (y=0.9) at t= 800s. Particle tracks:** $10 \times 40s$**. Ra=16500, Pr=8700.**

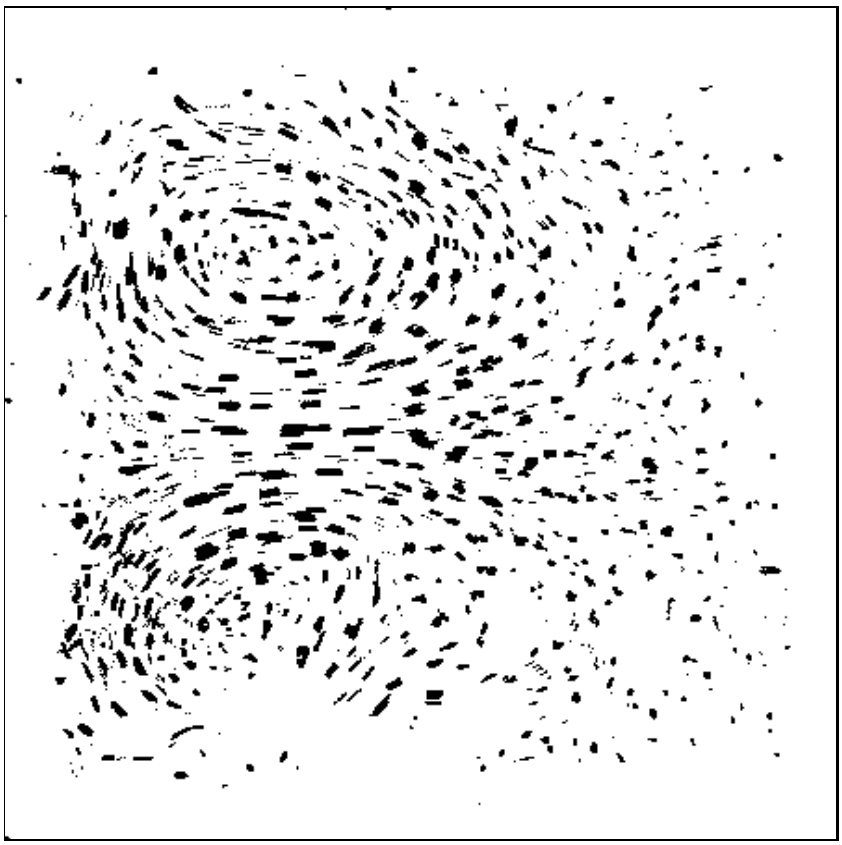

Figure 2: **Horizontal top plane (y=0.9) - after 2 hours. Particle tracks:** $30 \times 30s$**. Ra=16500, Pr=8700.**