

3A: PHYSICAL OR CHEMICAL CHANGE

Solution A: Temperature

Conductivity

pH

23.5 °C

24 $\mu\text{S}/\text{cm}$

8.1

Solution B: Temperature

Conductivity

pH

23.1 °C

19008 $\mu\text{S}/\text{cm}$

12.9

Solution C: Temperature

Conductivity

pH

23.2 °C

3 $\mu\text{S}/\text{cm}$

8.4

Solution D: Temperature

Conductivity

pH

23.3 °C

21845 $\mu\text{S}/\text{cm}$

1.5

Solution AB: Temperature

Conductivity

pH

23.6 °C

11 µS/cm

7.9

Solution CD: Temperature

Conductivity

pH

24.2 °C

5062 µS/cm

3.9