

- Rainfall , run-off and creek inflow are the major sources of water input . River inflow brings flushes of nutrients , sediments , and biota into the lake.
- Basins are generally lined with heavy cracking clays . They are large and shallow, and as a result, evaporation levels are high . Lunette dunes may be present around edges of basins created through deflation.
- Cycles of filling and drying lead to highly variable water quality (0,0), and boom and bust cycles of algae (0,0), fish (0,0) and invertebrates (0,0).
- When full, lakes may provide important habitat and food sources for waterbirds .
- (5) Seed and egg banks of plants and invertebrates 🅠 persist in the soil during dry phases. They begin to grow when flooding occurs.
- 6 Dense stands of emergent macrophytes are common, with fringing woodland, forests, shrublands or grasslands
- 8 Inland freshwater lakes usually overflow and flush with flooding 🛸 , which keeps salinity levels low