The dominant pattern of flow is from south to north. The groundwater that is not used by evapotranspiration is funnelled into gradients that drive the process and the resistance of having to pass through the minute pores between sand grains. Recharge is not evenly distributed across the area but is thought to be estimated at 2 mm/year, a relatively small amount. Groundwater that is not used by evapotranspiration is funnelled into gradients that drive the process and the resistance of having to pass through the minute pores between sand grains. This results in a sporadic nature, the aquifer does not receive recharge every year. The abrupt discharge areas in the basin.

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