Town of Alice Springs, Northern Territory of Australia.

The Northern Territory of Australia does not warrant that the product or any part of it is correct or complete or up to date. It is the responsibility of the user to determine if the product is suitable for its proposed use. The user should be aware that the Northern Territory of Australia has endeavored to ensure that this product is accurate, however, the Northern Territory of Australia does not warrant that the product or any part of it is correct or complete.

The Ti-Tree Basin is one of many small sedimentary basins found across Central Australia. It started horizontally under the action of gravity. Once in the aquifer, gradients that drive the process and the resistance of having to pass through the minute pores between sand grains. The cross-section above shows the location of the main aquifer in relation to the two main geological layers.

The salinity is related to how easily water can get into the aquifer. Where recharge is high, salinities are predominately common salt, sodium chloride. Salinity, expressed as Total Dissolved Solids on the map below varies in its distribution through the basin. The salinity is expressed as Total Dissolved Solids on the map below varies in its distribution through the basin. The salinity is expressed as Total Dissolved Solids on the map below varies in its distribution through the basin.

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The map was produced by the Northern Territory Government's Department of Natural Resources, Environment and the Arts, Northern Territory of Australia. This map was produced by the Northern Territory Government's Department of Natural Resources, Environment and the Arts, Northern Territory of Australia. This map was produced by the Northern Territory Government's Department of Natural Resources, Environment and the Arts, Northern Territory of Australia.

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