

# Raw Water Storage Tanks

The Company uses two raw water storage tanks located in Trinity (Beechfield) and in St Lawrence (Mont Gavey) to assist in controlling the flow of untreated water between the reservoirs and from the reservoirs to the treatment works.

The raw water storage tank at Mont Gavey acts primarily as a hydraulic break tank for the raw water transfer system. It also incorporates a complex arrangement of connections and remotely operated valves allowing several different transfer routes to be set up and controlled.

The tank in Trinity acts as a header tank for the treatment works at Augrès providing them with a constant supply of raw water for treatment.

## Technical Facts

Location	Year Constructed	Location	Maximum Capacity (megalitres)	Type of Construction	Water feeds into
Beechfield	1964	Trinity	1.4	Reinforced concrete	Augrès treatment works
Mont Gavey	1950	St Lawrence	0.45	Reinforced concrete	Various