

Sparsholt Fish Hatchery



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1. Water is pumped from a 60 metre bore hole at a rate of 50m³/hour



2. Water is pumped to the header tank where it is degassed.



3. The fish tanks are then gravity fed.



6. The water passes through a sediment trap before it is piped to the reedbed/ lake and eventually, the aquifer.



5. The fish use oxygen from the water and excrete their wastes eg. heat, nitrates & ammonia into the water.



4. Water is passed through a filtration system before being pumped to the second header tank for re-use.