

Blauwe vakjes invullen. Druk vervolgens op update.

The diagram illustrates a water management system with the following components and interactions:

- Legend:**
 - waterberging (blue square)
 - polderdemaal (purple square)
 - berging onv opvvl (green square)
 - berging in grond (orange square)
 - berging verh opvvl (red square)
 - berging bassins (yellow square)
- System Components:**
 - Waterberging (Blue):** A large reservoir on the left.
 - Polderdemaal (Purple):** A pump labeled 'boezem' with an upward arrow.
 - Berging onv opvvl (Green):** A pump labeled 'T7' with a downward arrow.
 - Berging in grond (Orange):** A large underground storage area.
 - Berging verh opvvl (Red):** A pump labeled 'T9' with an upward arrow.
 - Berging bassins (Yellow):** A series of three rectangular basins.
 - Other Features:** A red building, a car, and a 'dwl' (dike) are shown on the right.
- Weather and Clouds:** Three clouds are labeled 'T10', 'T50', and 'T100'.
- Flow Arrows:**
 - Blue arrows show water flowing from the reservoir into the ground.
 - Green arrows show water being pumped from the ground into the reservoir.
 - Orange arrows show water being pumped from the ground into the basins.
 - Red arrows show water being pumped from the basins into the ground.

Time (hours)	Water level with vegetation (mm)	Water level without vegetation (mm)
0	65	0
12	85	5
24	95	15
36	105	25
48	120	35

Time (hours)	Control (mm)	100 mg/L (mm)	200 mg/L (mm)
0	60	10	5
12	90	15	10
24	105	25	12
36	115	35	13
48	130	50	15

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