# Field report: the Rhône sensors

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## 1. Where the sensors are

Forty-two stations along the river send a reading every ten minutes. The report below follows them from the lake to the sea, one section a page, so that the options that choose pages, sizes and margins show what they do.

> A coloured band and a tinted note: printed with `PrintBackground` on, left white without it.

| Station | Kilometre | Level (m) |
|---|---|---|
| Genève | 0 | 372.1 |
| Seyssel | 48 | 254.6 |
| Lyon | 232 | 162.3 |

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## 2. The upper river

The upper river is fast and cold: its stations read the level every ten minutes and the temperature every hour.

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## 3. Lyon

At Lyon the Saône joins: the station reads both rivers.

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## 4. The lower river

Dams turn the lower river into a staircase of reaches.

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## 5. The delta

In the Camargue the river splits in two before the sea.