## **ADDRESSING LEAKS - PROGRESS UPDATE 13/03/2024\***

\*The data provided is based on the best information available at the time of the assessment.



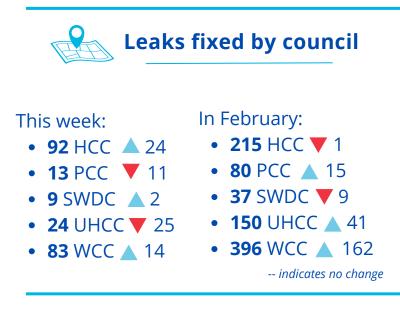
**221** leaks fixed this week **4** 

878 leaks fixed in February

- 41 Urgent
- 61 High
- 590 Medium
- 186 Low

6,011 leaks fixed this financial year (from 01/07/23).

Last financial year 8,042 leaks were fixed.





- 1,985 HCC
- 618 PCC
- 240 SWDC
- 744 UHCC
- 2,422 WCC

Leaks detected

47 new leaks detected by WWL **4** are on private properties \* 56% of the network surveyed by WWL\*\* **1,399km** surveyed since 1 July, 2023 \*\*

\* Number of new leaks detected will be updated monthly

\*\* Percentage and kms of the network surveyed will be updated weekly



3,320 open confirmed leaks (leaks that have been assessed). 253 open unconfirmed leaks.

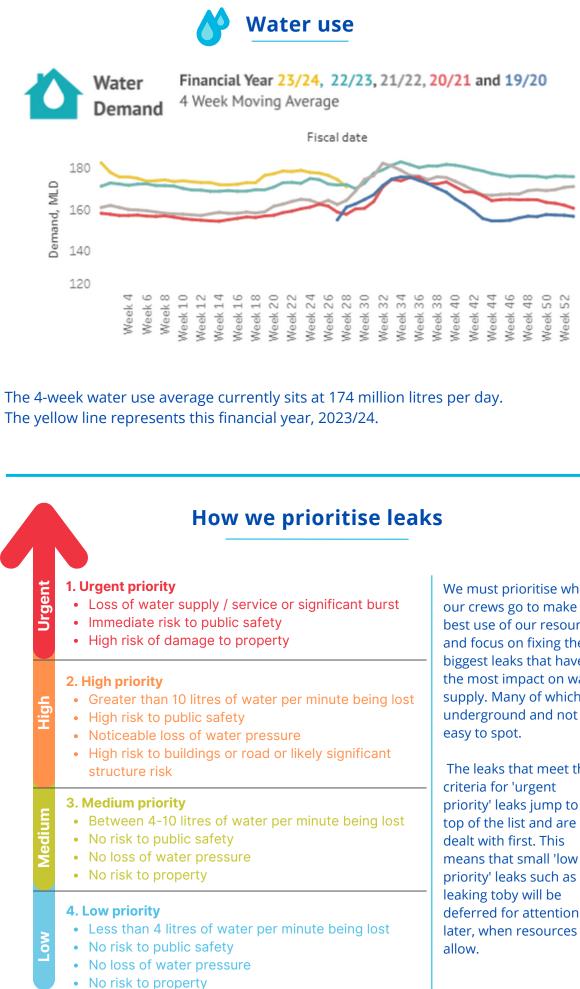
- **782** HCC 18
- **271** PCC 12
- 78 SWDC **V**1
- 291 UHCC 17
- **1,898** WCC ▼ 30

49.1% of leaks reported by the public in February were duplicates.



## Social media

- Water saving tips in Te reo Māori
- Project update: Hawkestone Street wastewater and stormwater pipes renewal
- Water saving tip
- FAQ Focus
- Fix-it Friday





We must prioritise where our crews go to make the best use of our resources and focus on fixing the biggest leaks that have the most impact on water supply. Many of which are

The leaks that meet the priority' leaks jump to the priority' leaks such as a