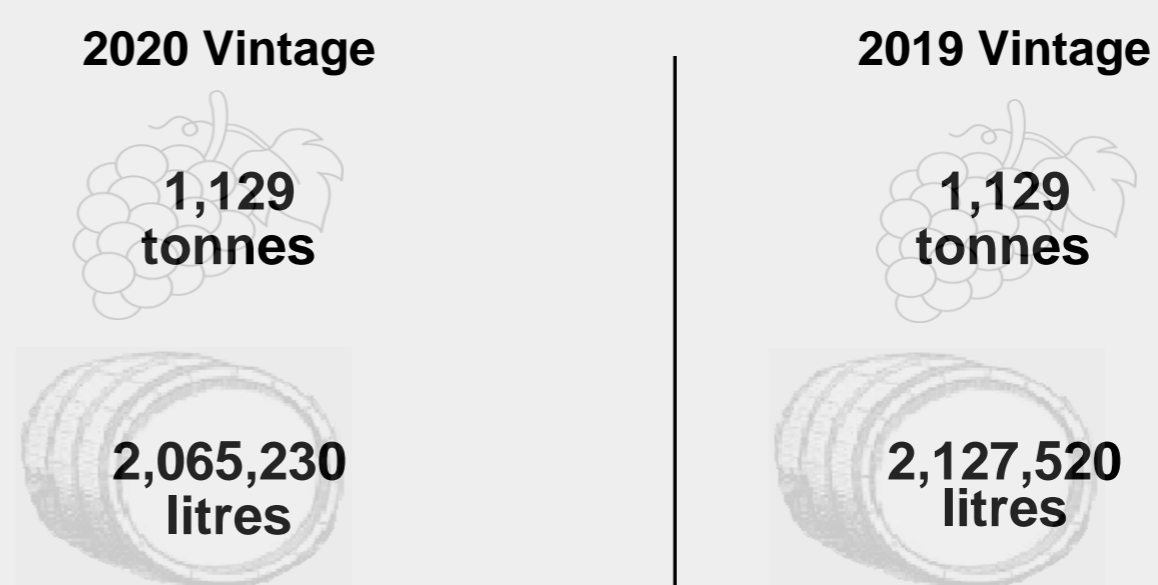


# Winery Water Report

## Winery Summary

|             |                                      |
|-------------|--------------------------------------|
| Vintage     | 2020                                 |
| Winery name | Mission Estate Winery                |
| Winery ID   | 2009                                 |
| Winery type | Processing with and without bottling |
| Winery size | 1m - 4m L                            |
| Region      | Hawkes Bay                           |

## 1 Quantity of production and winery water use





| 2020 Vintage               | 2019 Vintage |
|----------------------------|--------------|
| 2,074                      | 2,124        |
| kL or m <sup>3</sup> /year |              |
| 1.0                        | 1.0          |
| L/L wine                   |              |
| 1,840                      | 1,880        |
| L/t grapes                 |              |

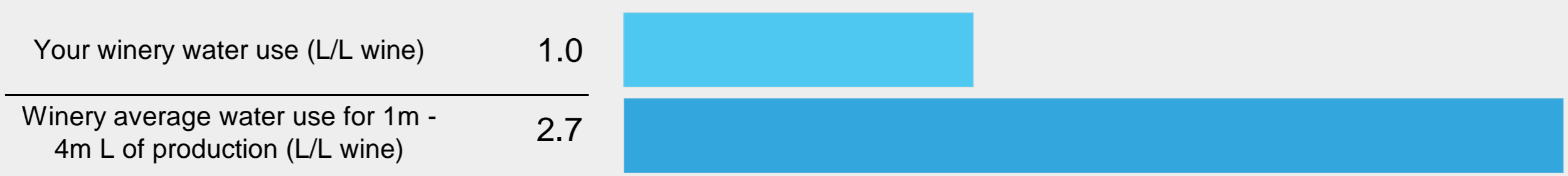
## How does this affect me?

The California Sustainable Winegrowing Alliance has published an excellent handbook on winery water management <http://tinyurl.com/znu3bbb>

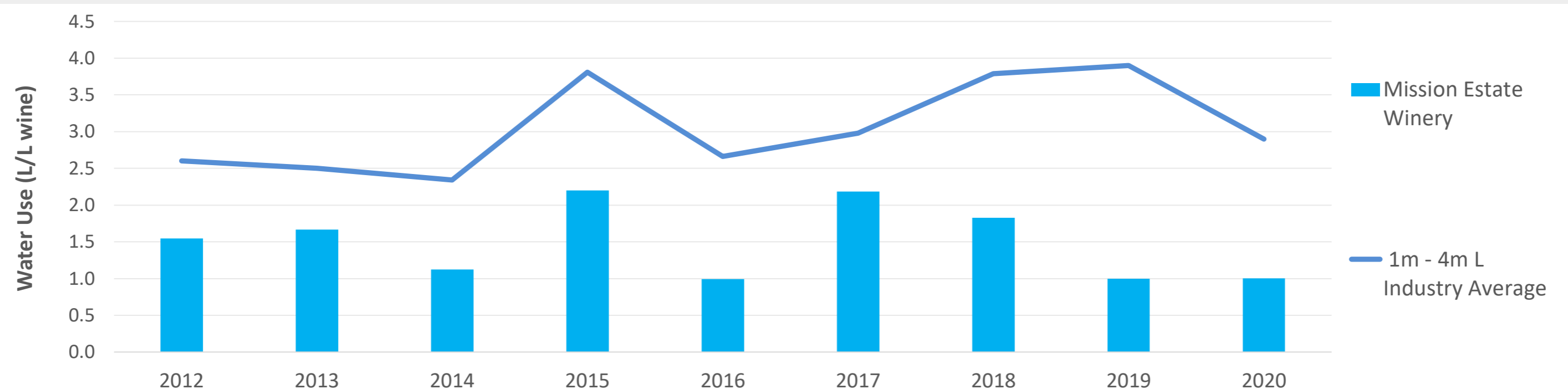
There are also numerous resources on the NZWine website, including this comprehensive guide on water use in wineries <https://tinyurl.com/winery-water>

Water data entered into WiSE   
 Data included in analysis   
(Anticipated range is 0.01-15 L/L wine)

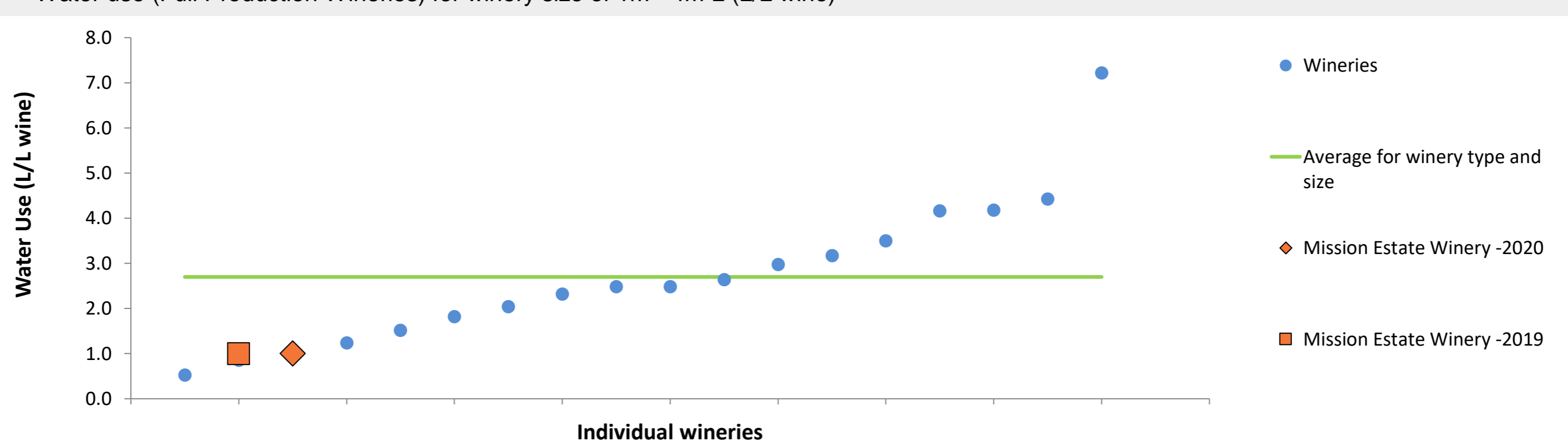
## 2 Winery Comparisons by Production Volume: 1m - 4m L



## 3 Historical Winery Average Water Use by Production Volume: 1m - 4m L



Water use (Full Production Wineries) for winery size of 1m - 4m L (L/L wine)



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Creating a Sustainable Legacy

