

Quick data scan

Just some data notes:

- About 3 June, $\text{co}_2.27\text{m}$ became very large (and $\text{h}_2\text{o}.27\text{m}$ became negative) and spikey. On 23 June, the levels of both magically became much more normal. We didn't do anything and I don't think it even rained on 23 June. Could be related to birds liking to perch on this top level.
- differences in co_2 levels still range over mg/m^3 which is horrible. (P.S. units are wrong – just fixed config)
- Soils are happier now that they are back in the dirt, though Q_{soil} is still negative
- Pirgas have biases of a few mb – not unexpected. They show the tower raising yesterday (just before losing the data connection).