

808015 - Monitoring McCloud

Week 42

1. Scott Jensen
 - a. Continued observation of the installations.

Week 41

1. Scott Jensen
 - a. Continued monitoring
 - b. Planning towards recovery at end of October

Week 40

1. Scott Jensen
 - a. Monitoring power system health

Week 39

1. Scott Jensen
 - a. Monitoring power

Week 38

1. Scott Jensen
 - a. Monitoring power subsystems

Week 35

1. Scott Jensen
 - a. Trip to perform repair of failed pump at TNC

Week 33

1. Scott Jensen
 - a. Monitoring TNC cooling pump situation

Week 32

1. Scott Jensen
 - a. TNC has intermittent communications

Week 31

1. Scott Jensen
 - a. Monitoring power station
2. Brent Roman
 - a. Nothing to report. Ticking over nicely.

Week 28

1. Scott Jensen
 - a. Continued monitoring of the power station environment

Week 26

1. Scott Jensen
 - a. Still watching the power stations
2. Brent Roman
 - a. ESPgordon and ESPwaldo appear to be running well!

Week 25

1. Scott Jensen
 - a. Monitoring the power stations

Week 23

1. Scott Jensen
 - a. Watching installations

Week 22

1. Brent Roman
 - a. Developed a simple procedure to recover deployed ESPgordon from I2C gateway serial I/O errors

Week 20

1. Scott Jensen
 - a. Installed two instruments at Bollibokka and The Nature Conservancy

Week 19

1. Brent Roman
 - a. Supporting the away team!

Week 18

1. Brent Roman
 - a. Helped Scott patch problem with Vectron's Linux kernel WiFi support.

Week 16

1. Scott Jensen
 - a. Acquisition of power station components

Week 15

1. Scott Jensen
 - a. Continued planning for the power stations

Week 14

1. Scott Jensen
 - a. Preparation and determining required equipment
 - b. Power needs and power station design

Week 13

1. Scott Jensen
 - a. Mapping out installation hardware needs

Week 12

1. Brent Roman
 - a. PID control parameters for older ESPs needed revisiting.
 - i. Likely due to "wear-in" of carousel mechanism

Week 11

1. Scott Jensen
 - a. Preparatory discussion for the upcoming McCloud Deployment