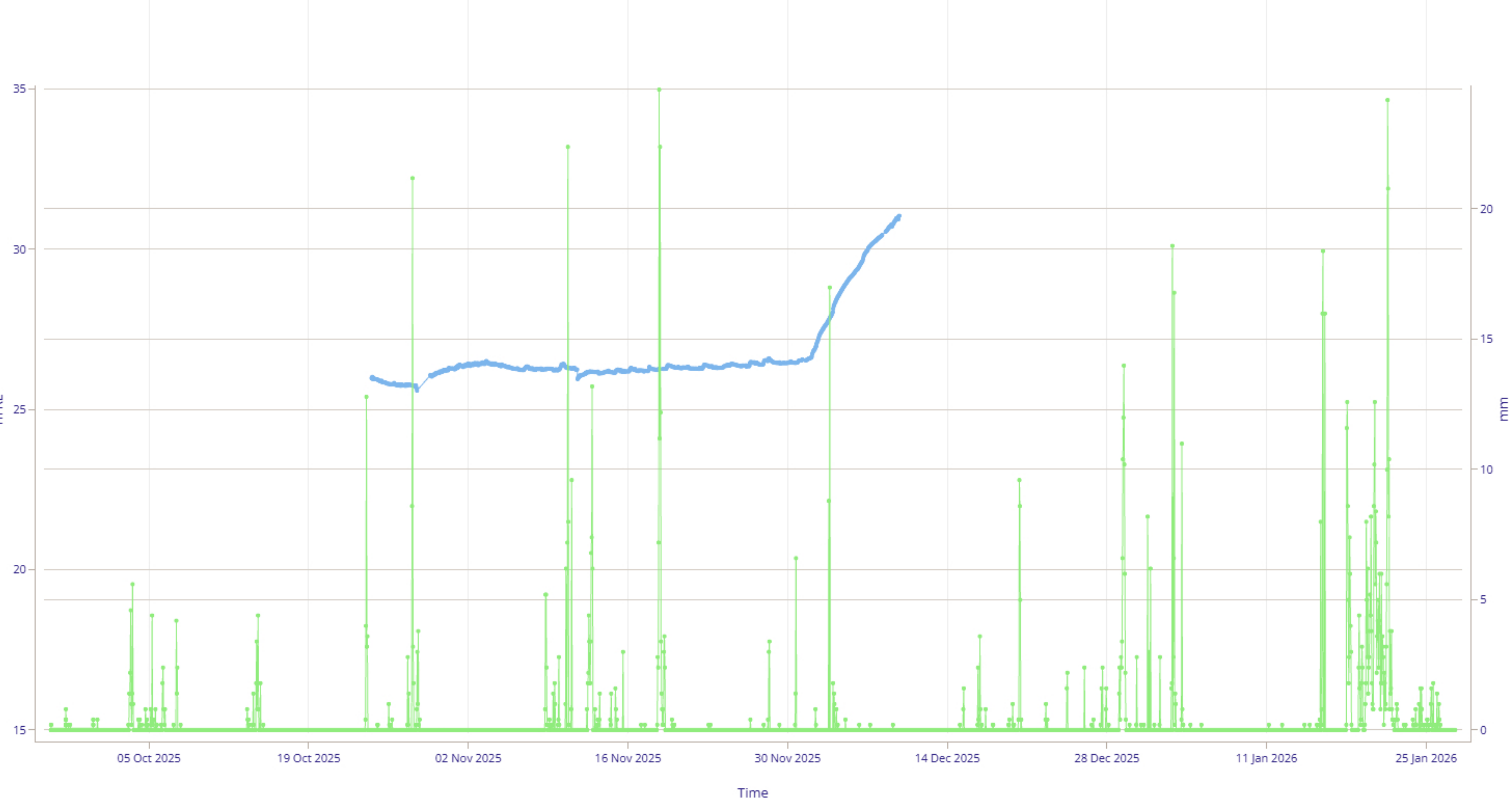


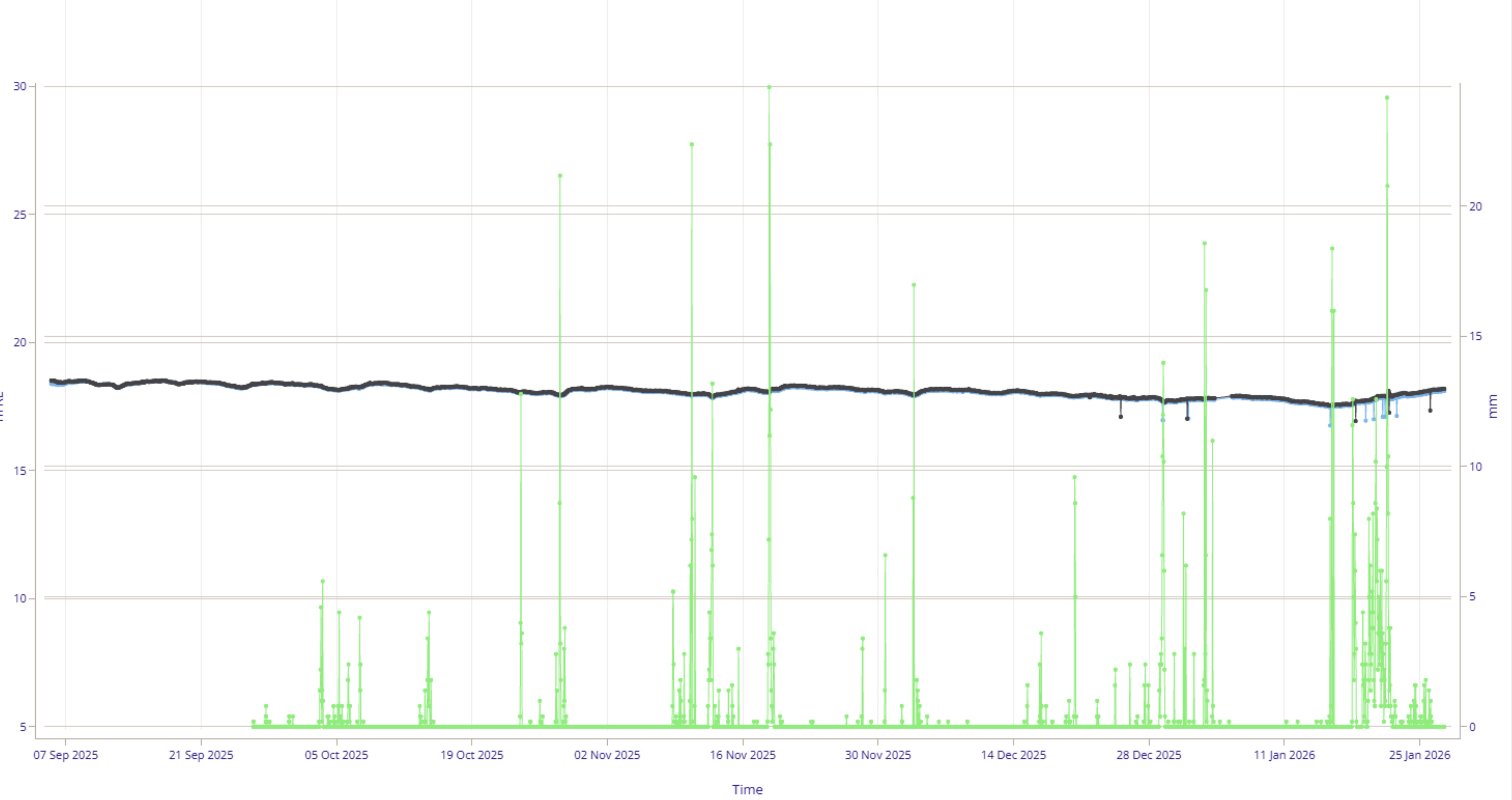
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1101_PZ01_20.44mRL (14mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

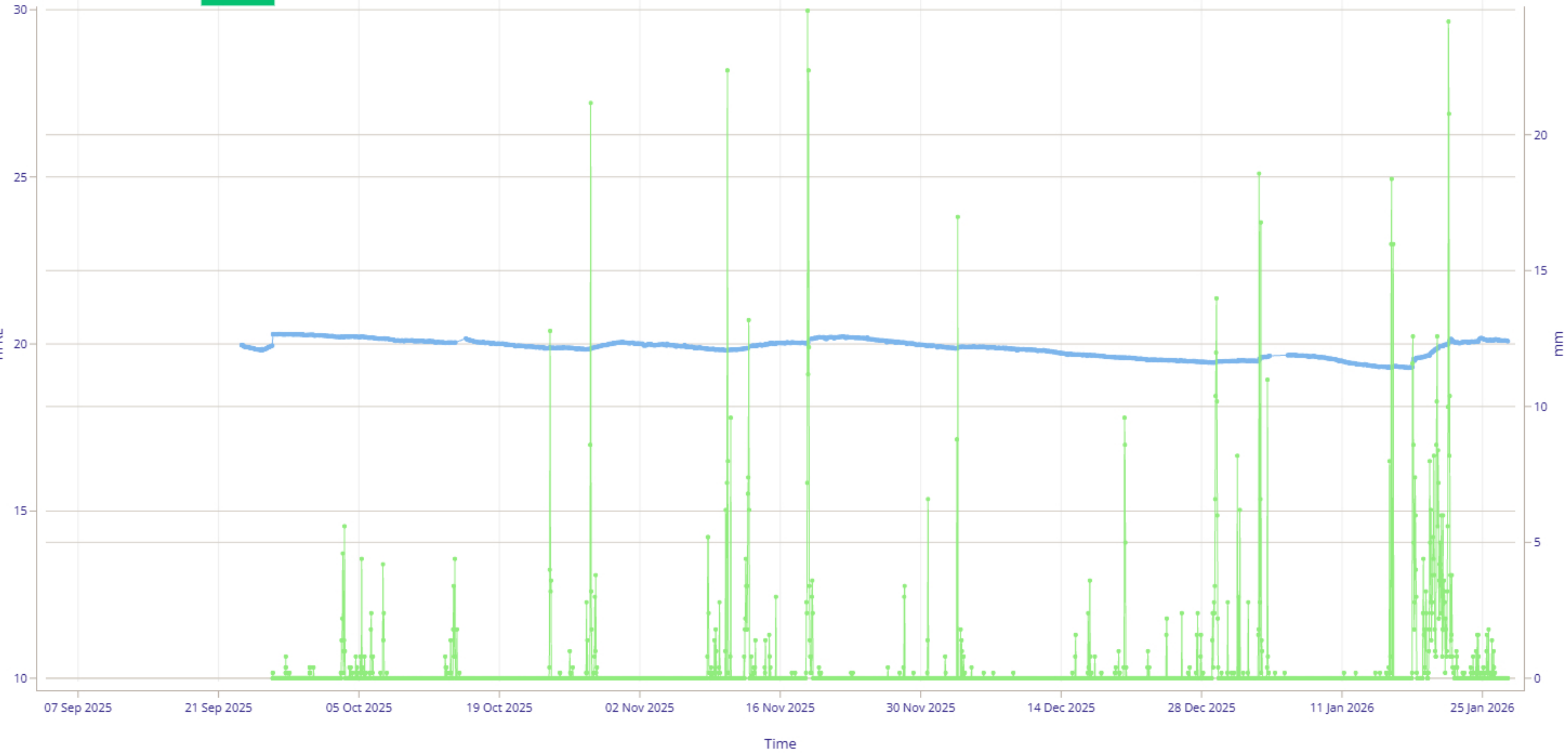
Journal events & alarms



- Piezometers Hydrostatic Level (mRL)
- BH2B_1104_PZ01_-7.6mRL (30.5mbgl)
 - BH2B_1104_PZ02_4.9mRL (18.0mbgl)
- Weather stations Rainfall
- Weather_Station_Pillbrow_Hill

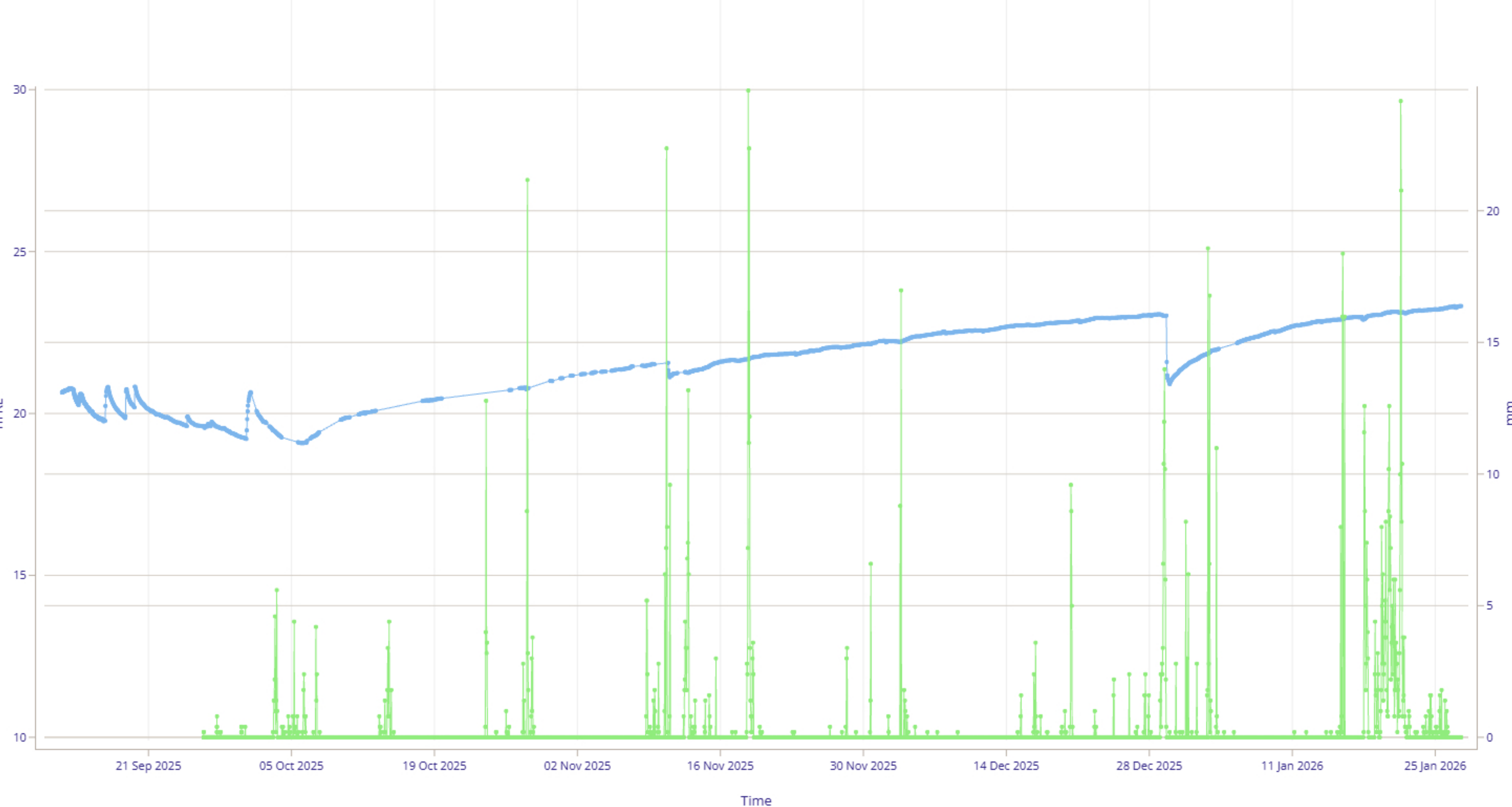
Journal events & alarms

Barometric Compensation not applied.



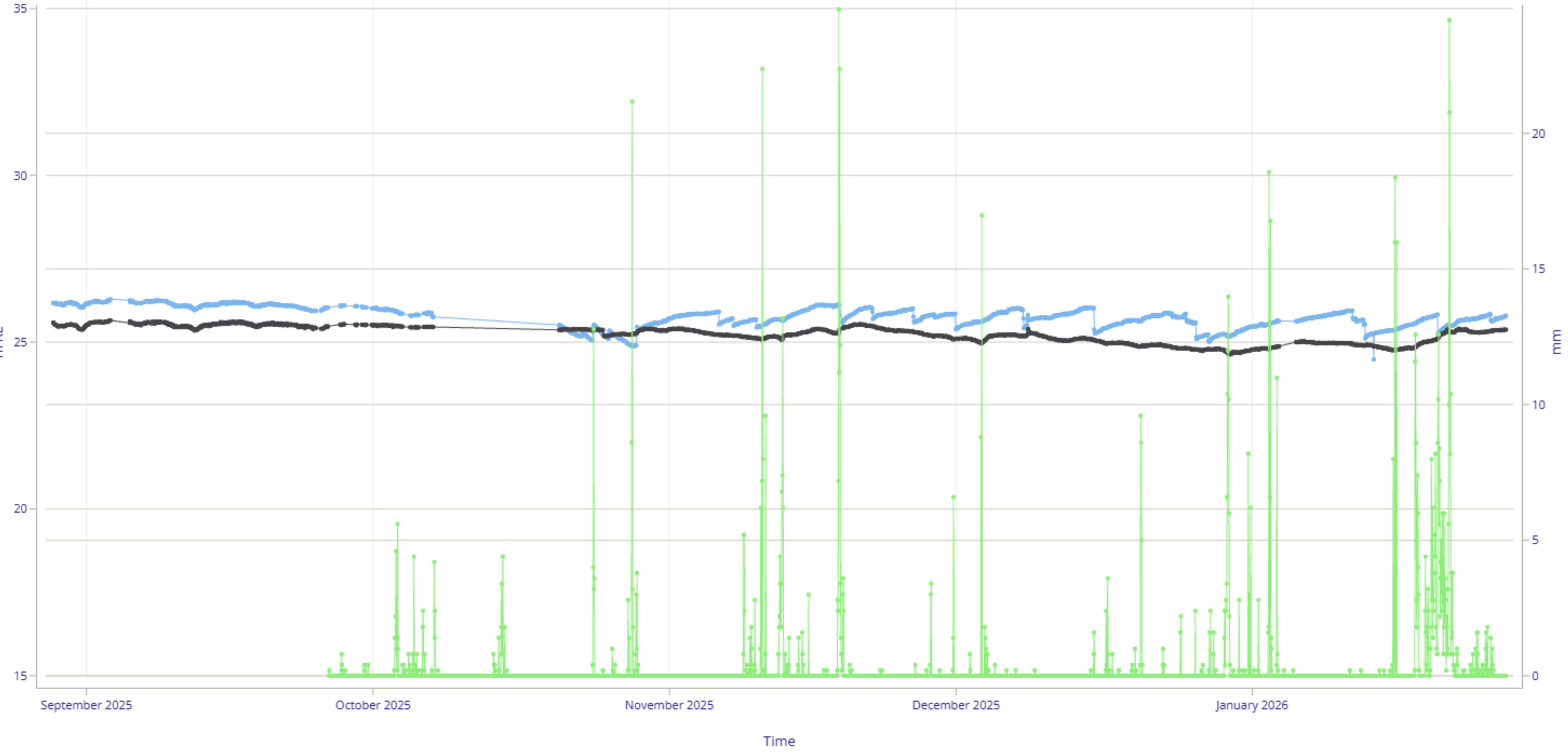
- Piezometers Hydrostatic Level (mRL)**
- BH2B_1104A_SP01_11.1mRL (11.9mbgl)
- Weather stations Rainfall**
- Weather_Station_Pillbrow_Hill

Journal events & alarms



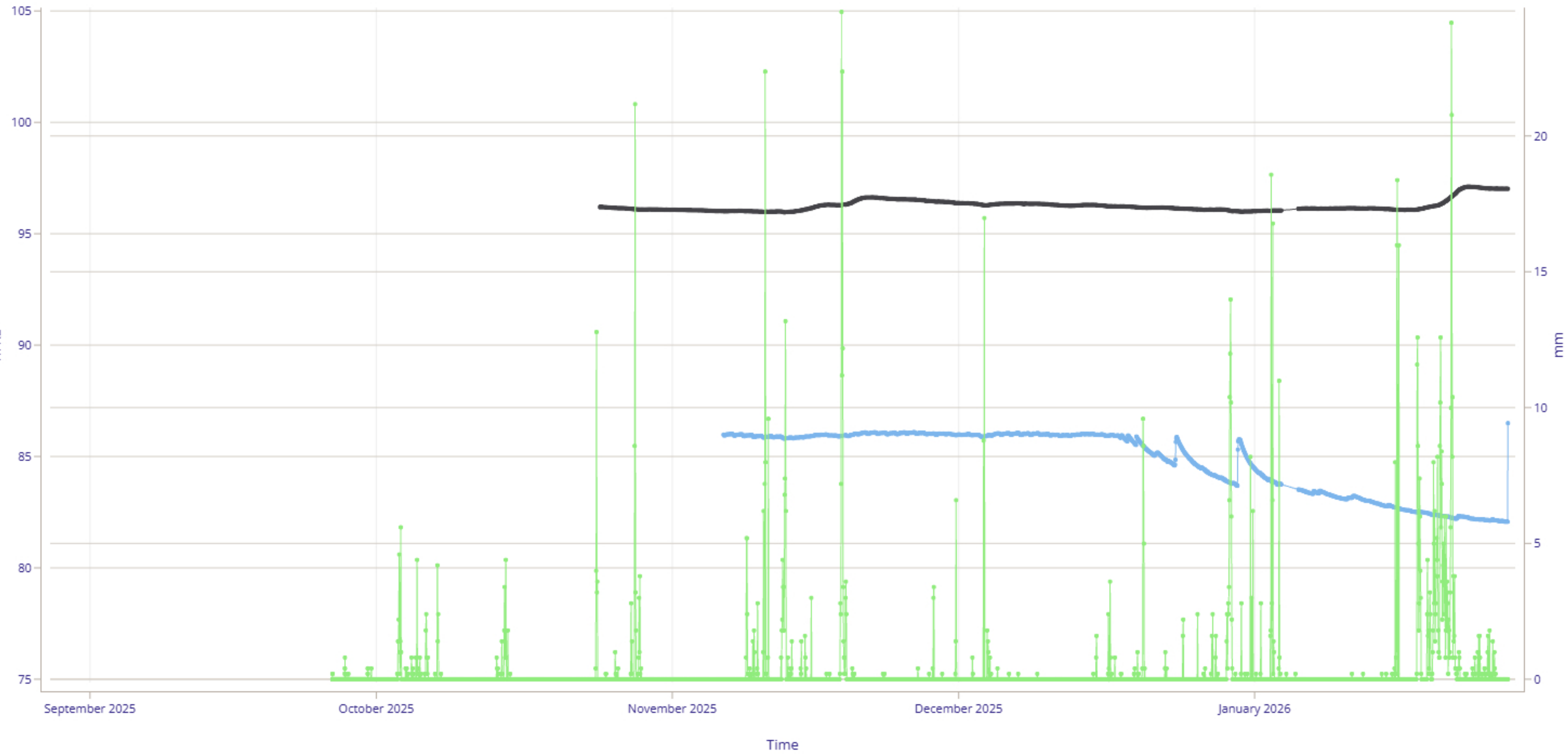
- Piezometers Hydrostatic Level (mRL)**
-  BH2B_1105_PZ01_-5.6mRL (28.8mbgl)
- Weather stations Rainfall**
-  Weather_Station_Pillbrow_Hill

Journal events & alarms
BH2B_1106 Data logger damaged



- Piezometers Hydrostatic Level (mRL)**
 - BH2B_1106_PZ01_11.0mRL (15.0mbgl)
 - BH2B_1106_PZ02_21.0mRL (5.0mbgl)
- Weather stations Rainfall**
 - Weather_Station_Pillbrow_Hill

Journal events & alarms



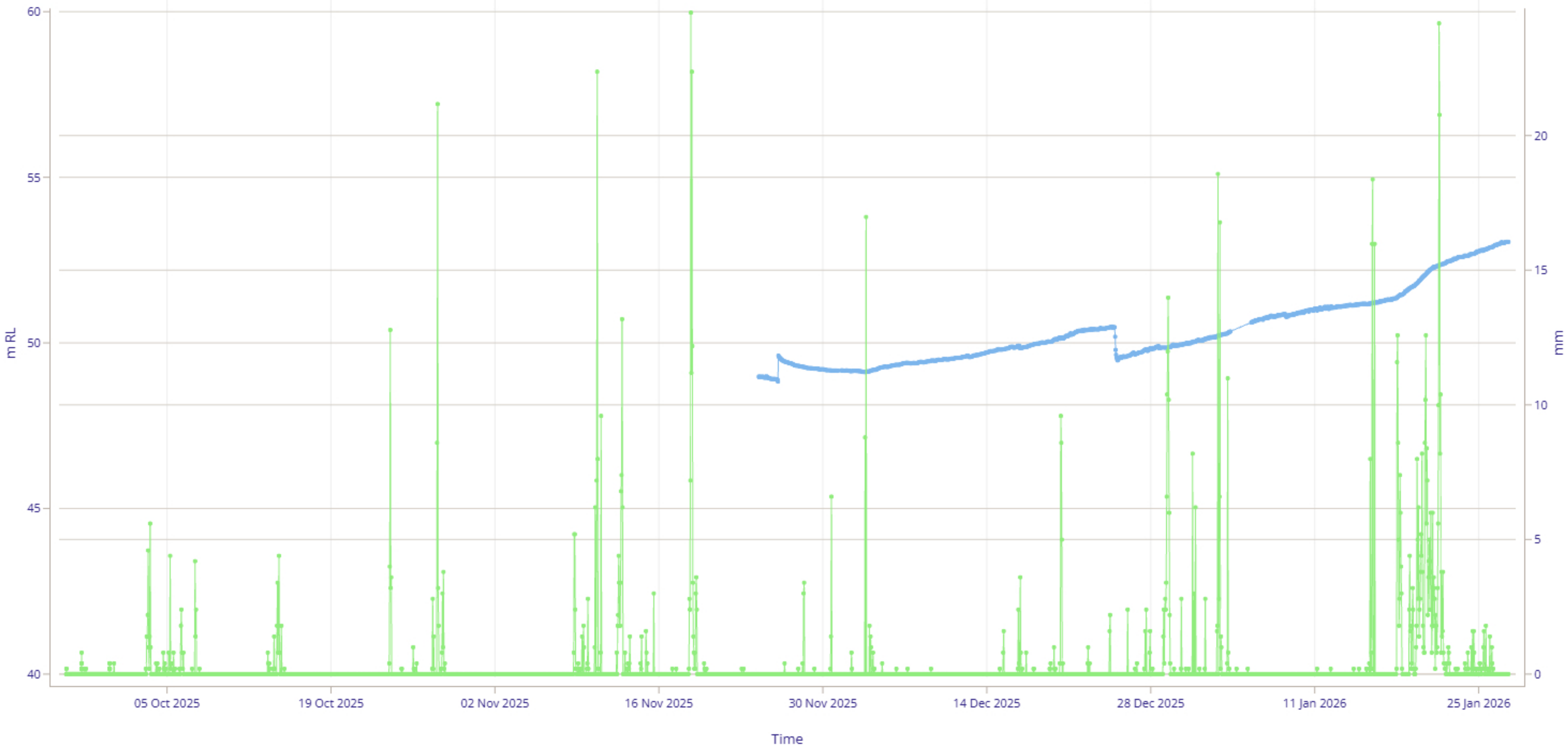
Piezometers Hydrostatic Level (mRL)

- BH2B_1107_PZ01_70.0mRL (35.0mbgl)
- BH2B_1107_PZ02_95.0mRL (10.0mbgl)

Weather stations Rainfall

- Weather_Station_Pillbrow_Hill

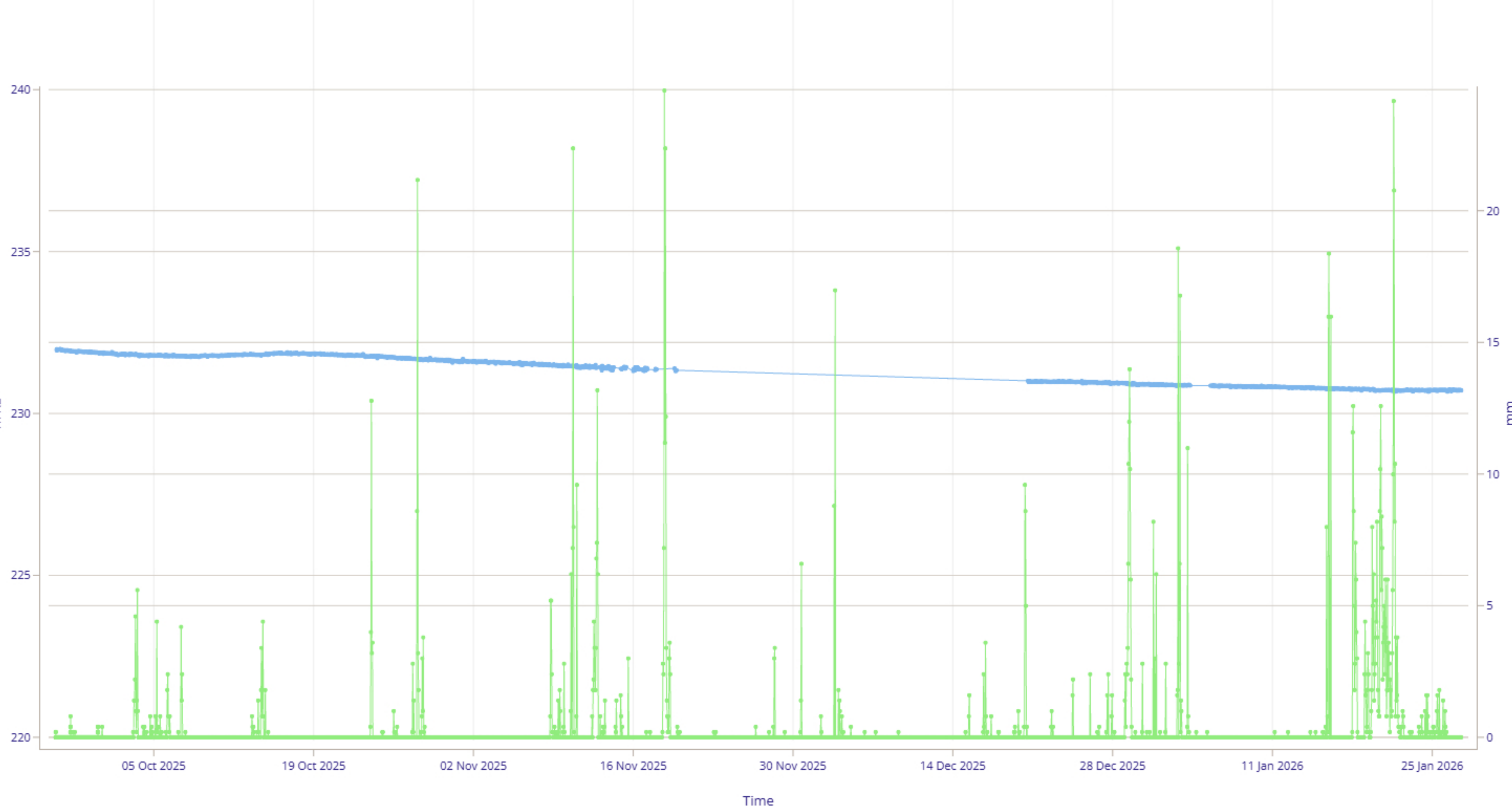
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1108_PZ01_25.44mRL (26.7mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

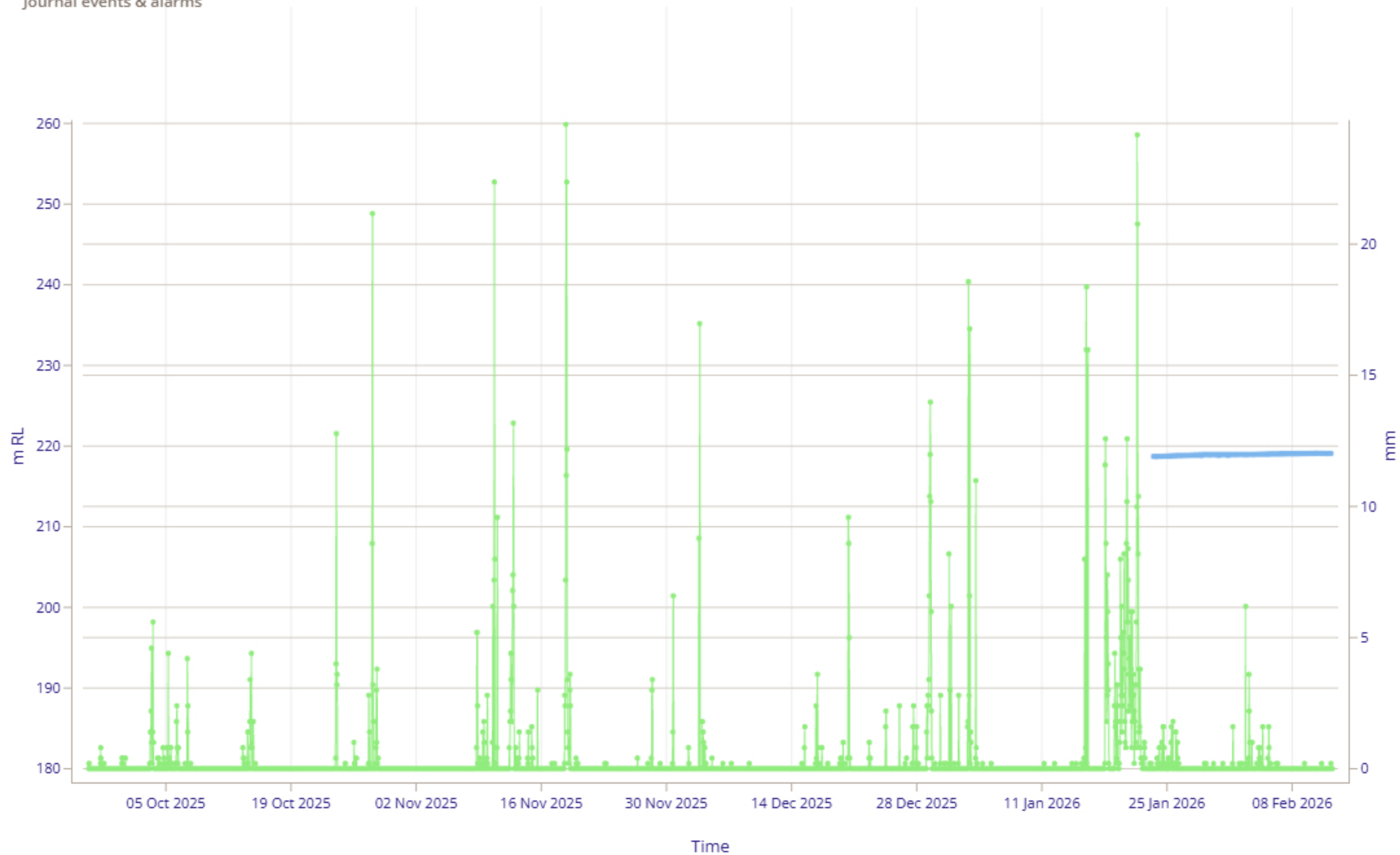
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1109_PZ01_230.0mRL (34.0mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

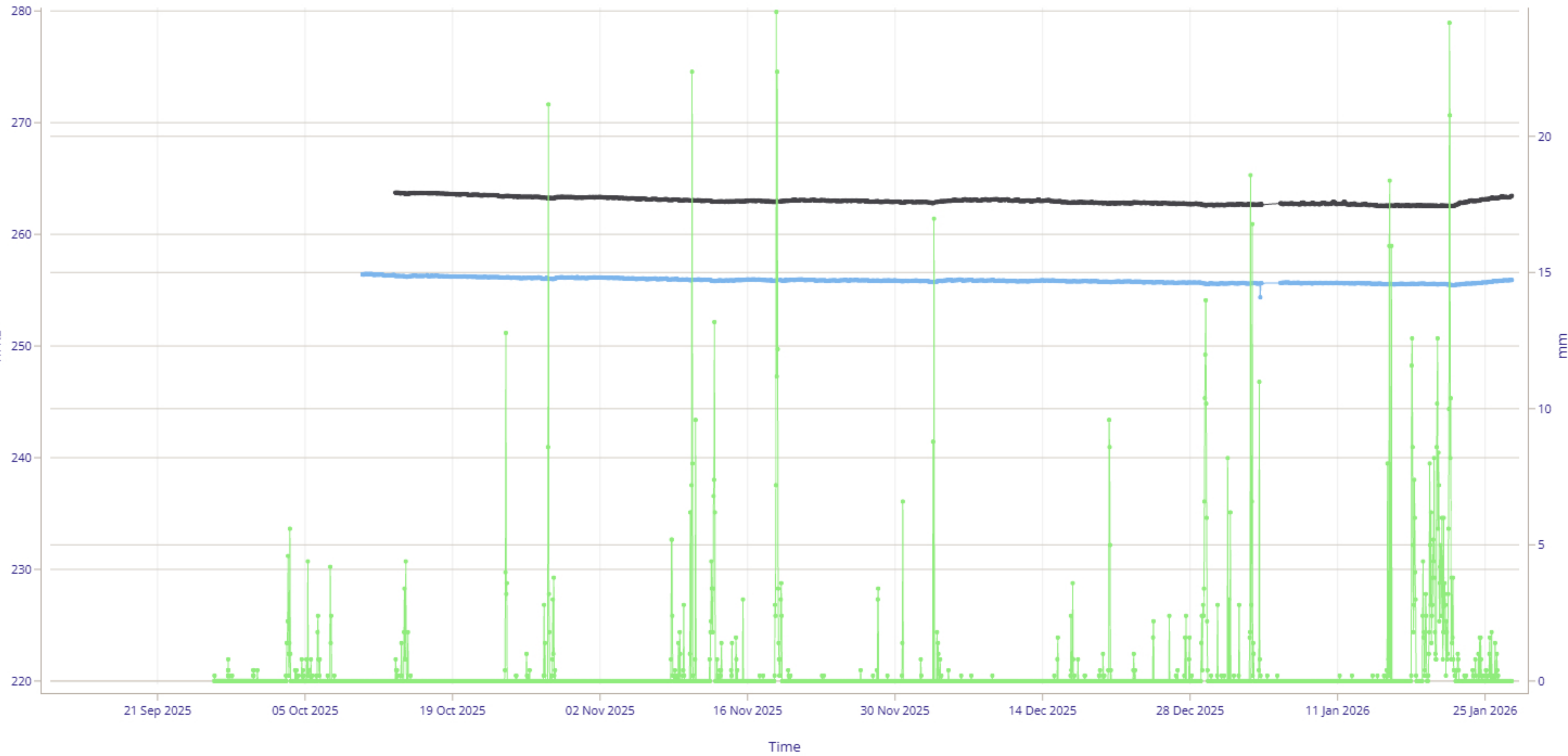
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1110_PZ01_210.6mRL (42.0mbgl)

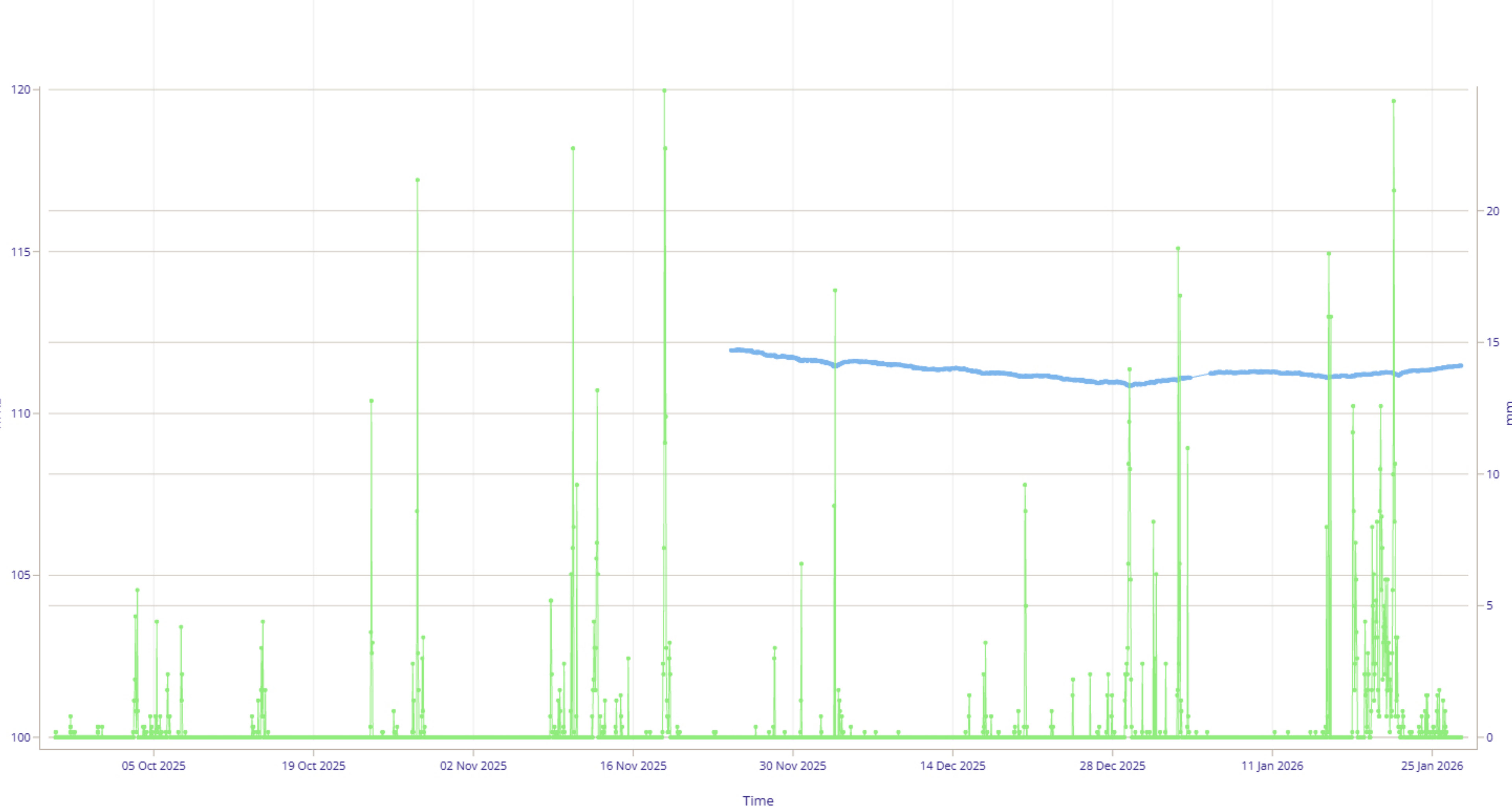
Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
- BH2B_1111_PZ01_206.5mRL (81.0mbgl)
 - BH2B_1111_PZ02_249.0mRL (38.5mbgl)
- Weather stations Rainfall**
- Weather_Station_Pillbrow_Hill

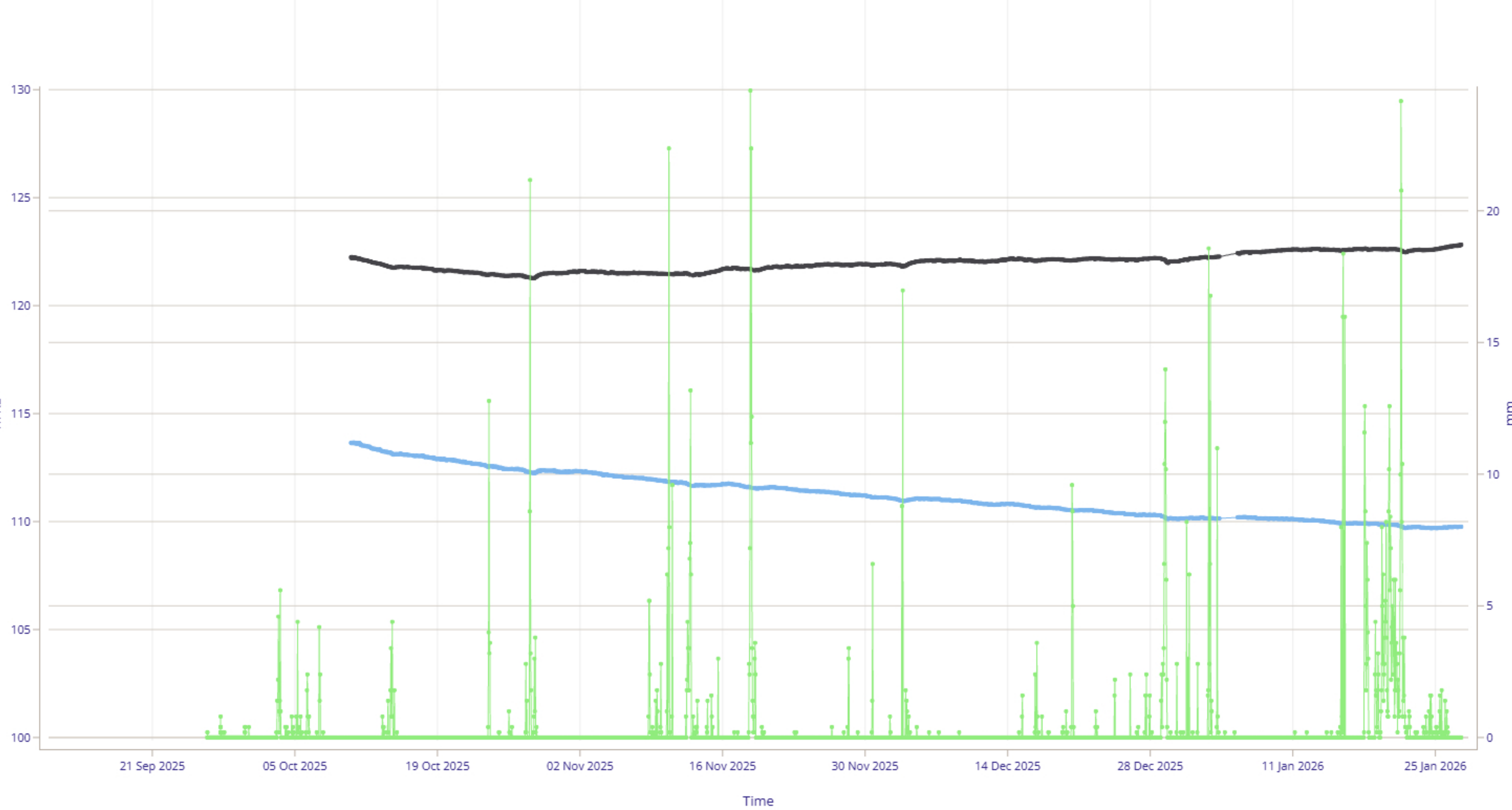
Journal events & alarms



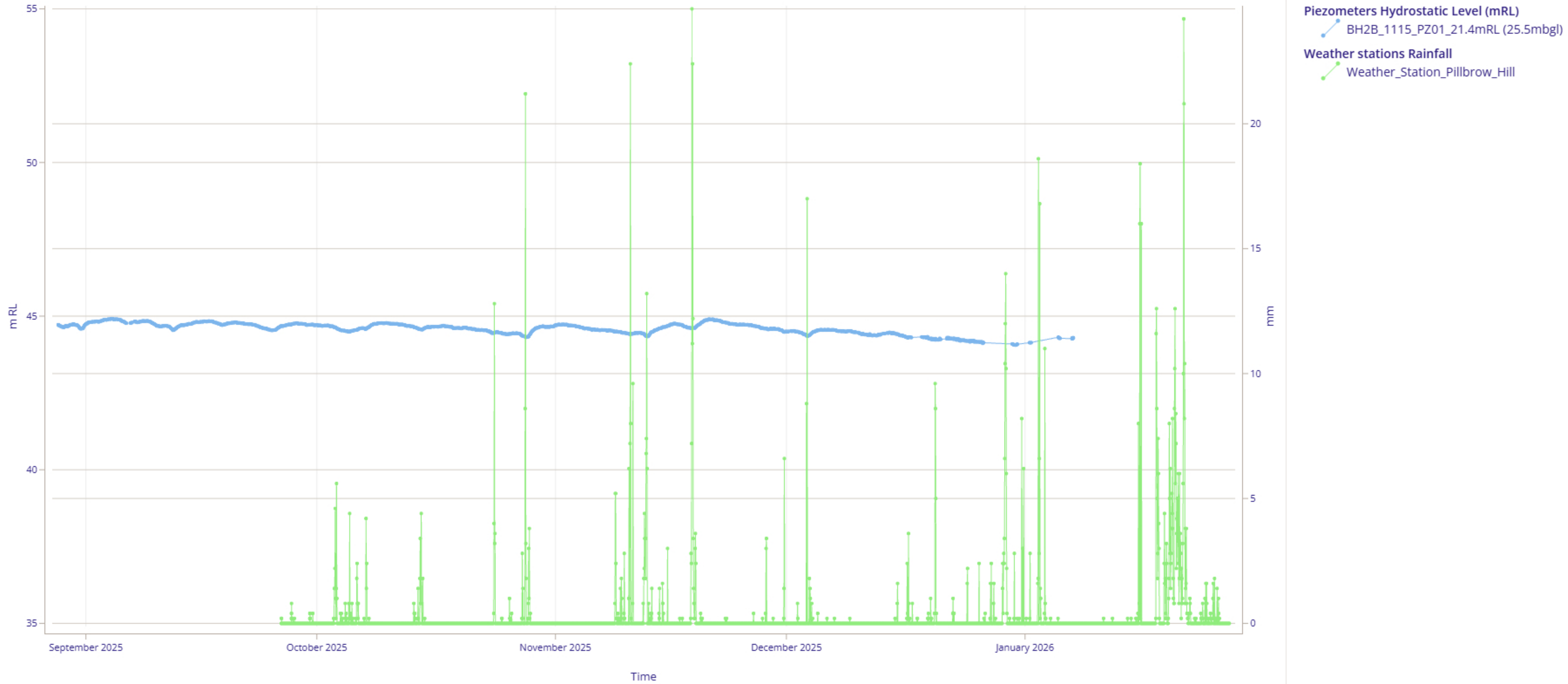
Piezometers Hydrostatic Level (mRL)
BH2B_1113_PZ01_97.81mRL (16.4mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

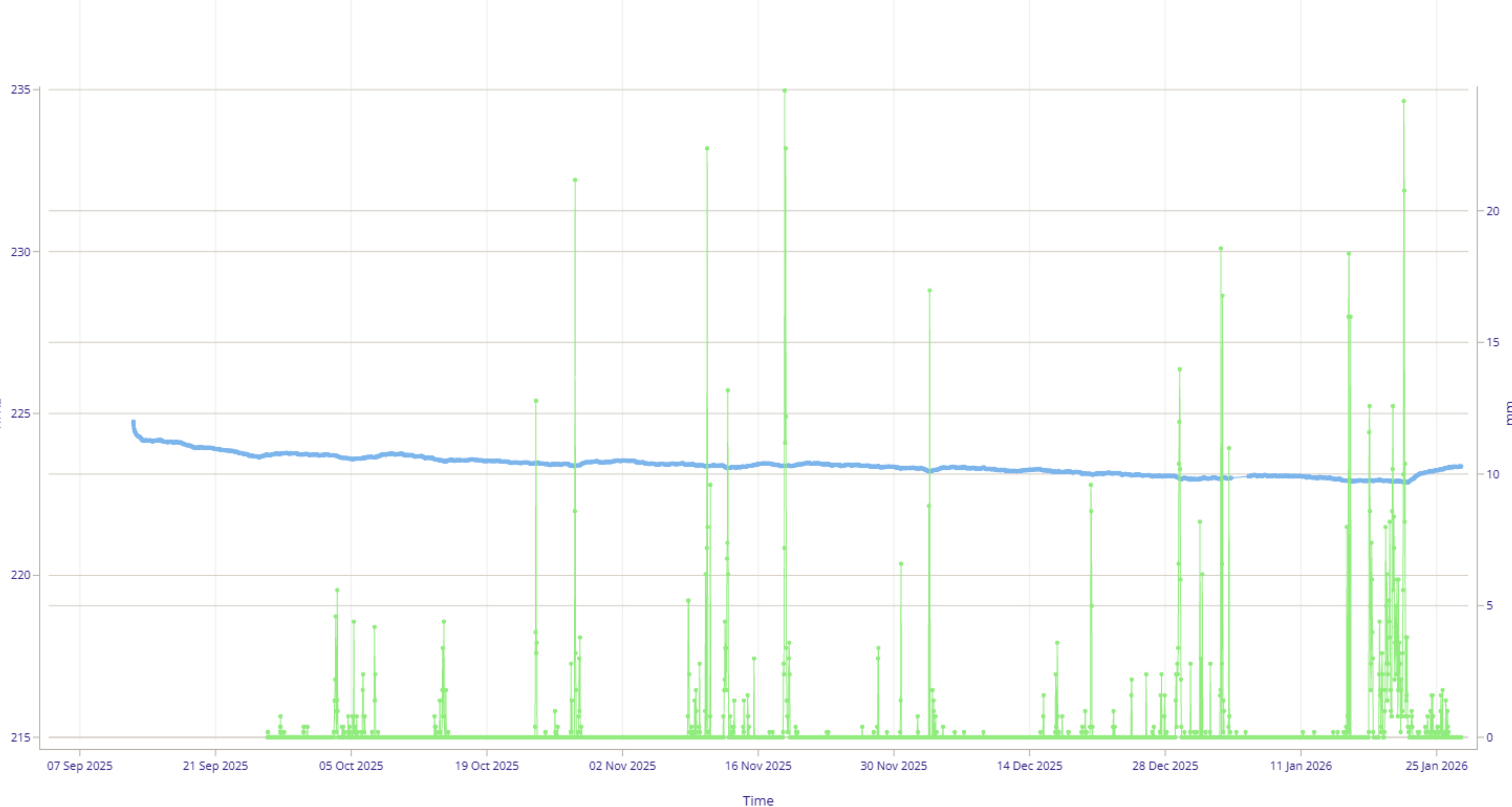
Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
-  BH2B_1114_PZ01_98.3mRL (28.5mbgl)
 -  BH2B_1114_PZ02_110.8mRL (16.0mbgl)
- Weather stations Rainfall**
-  Weather_Station_Pillbrow_Hill

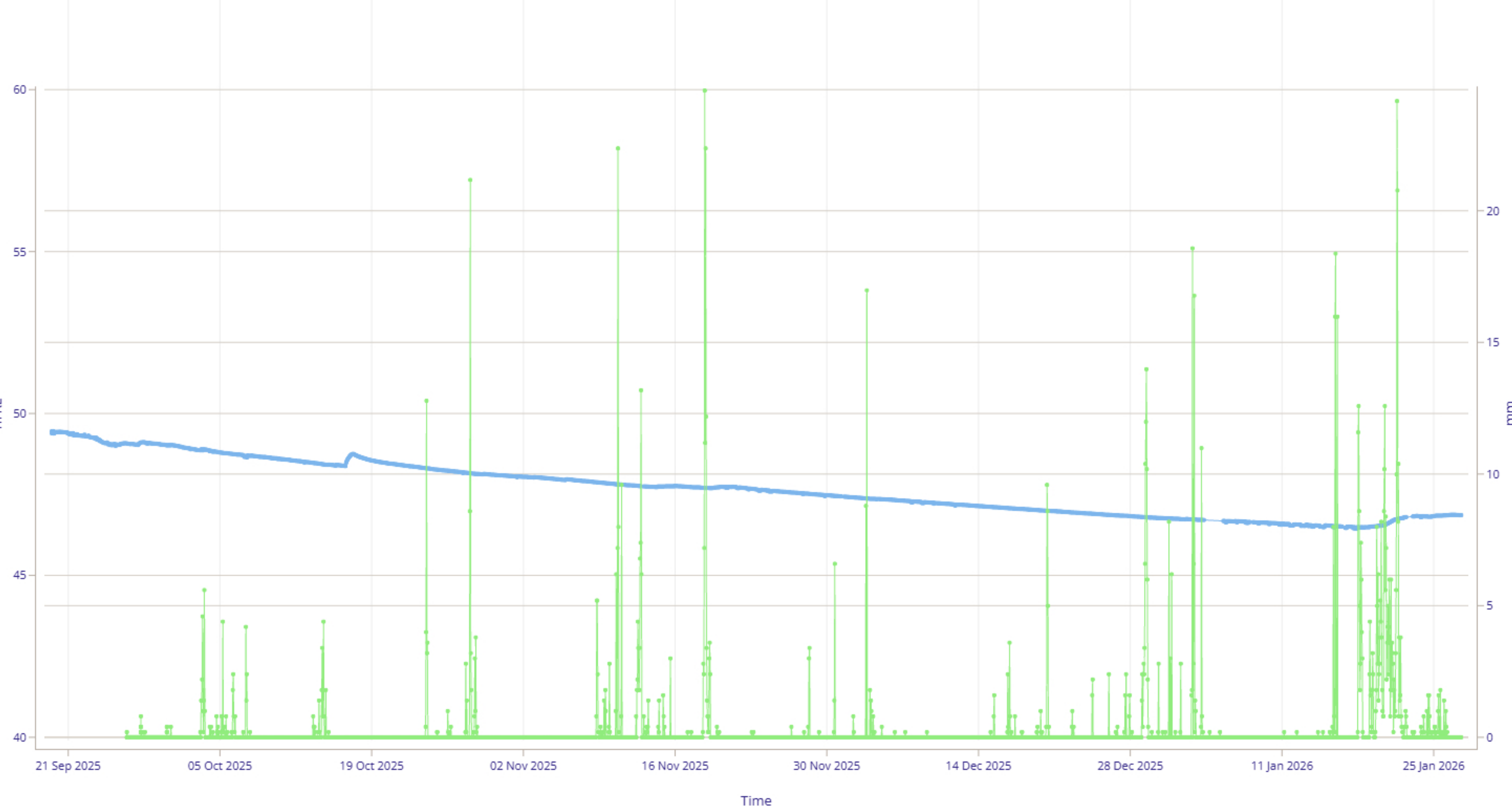


Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
- BH2B_1116_PZ01_215.7mRL (40.5mbgl)
- Weather stations Rainfall**
- Weather_Station_Pillbrow_Hill

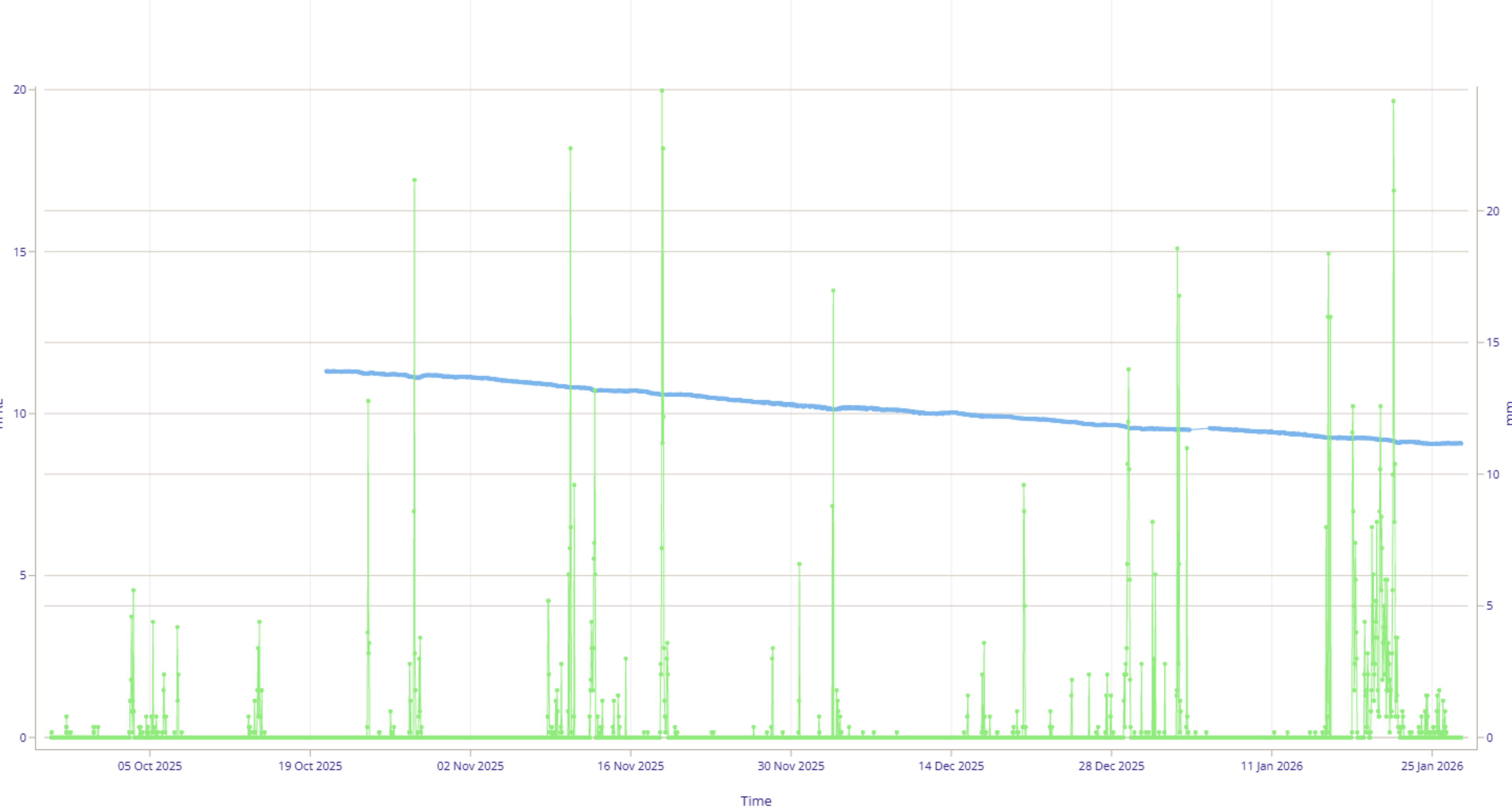
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1117_PZ01_37.4mRL (15.0mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

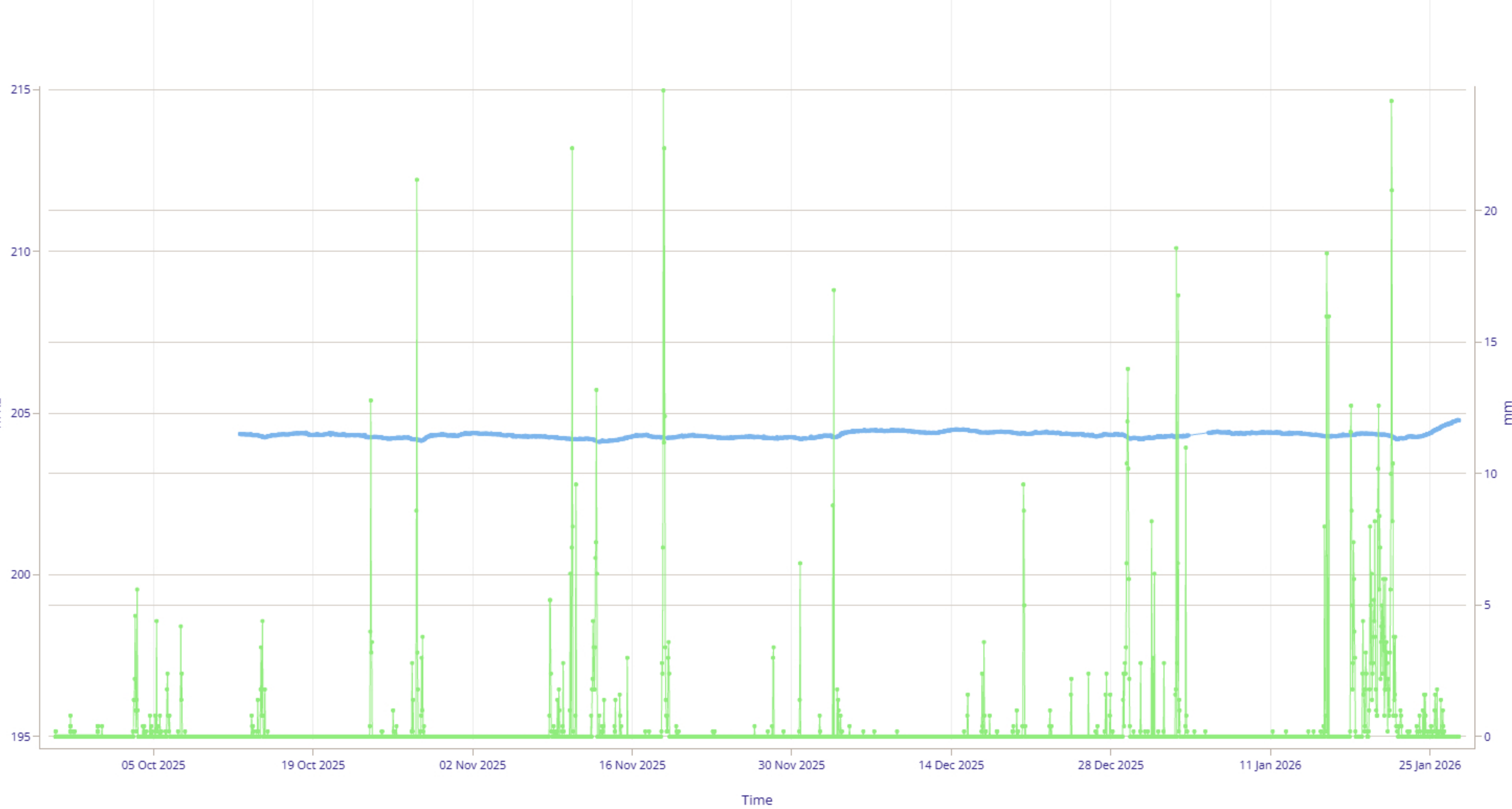
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1122_PZ01_-8.9mRL (21.5 mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

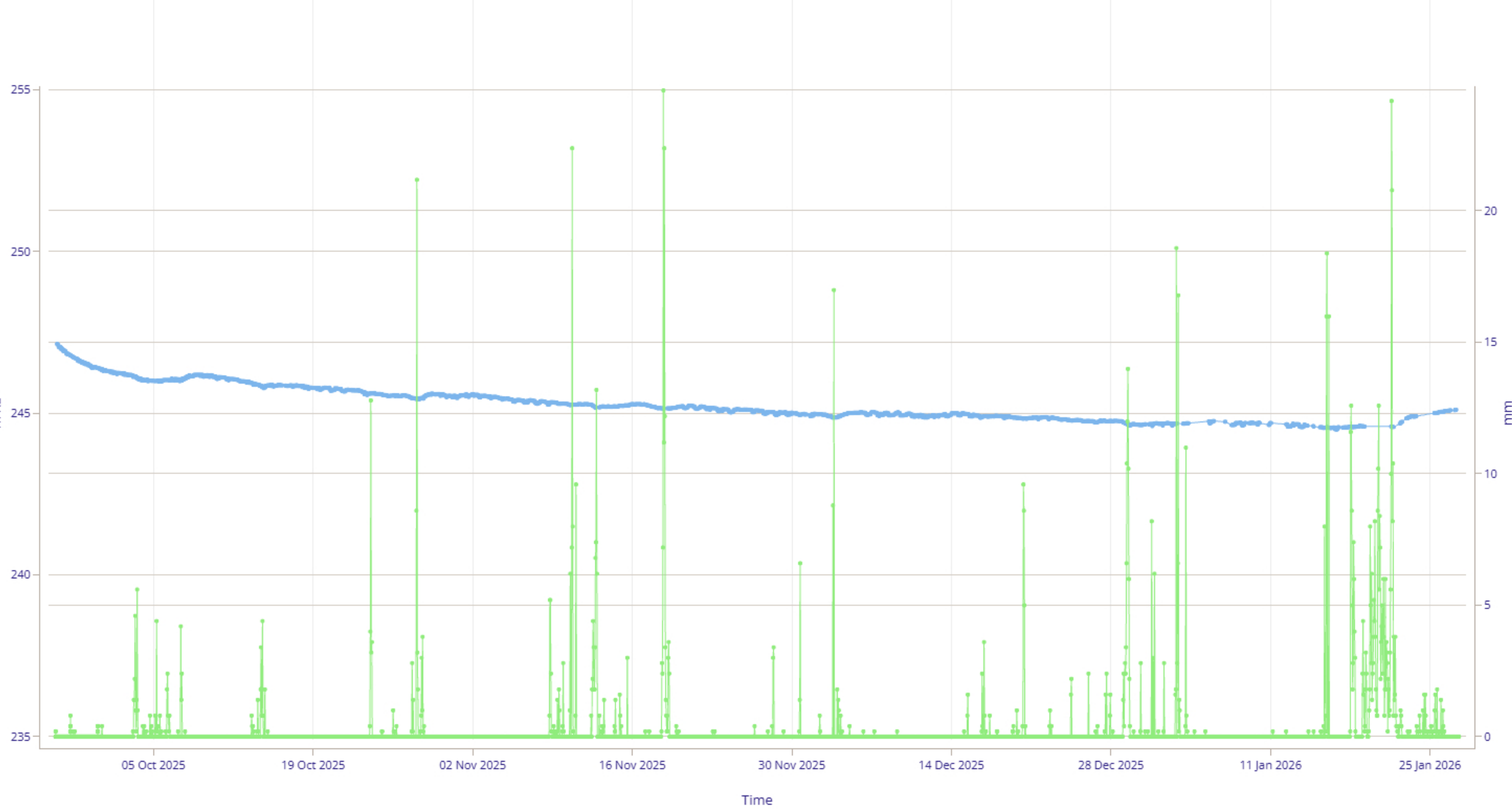
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1124_PZ01_201.7mRL (25.5 mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

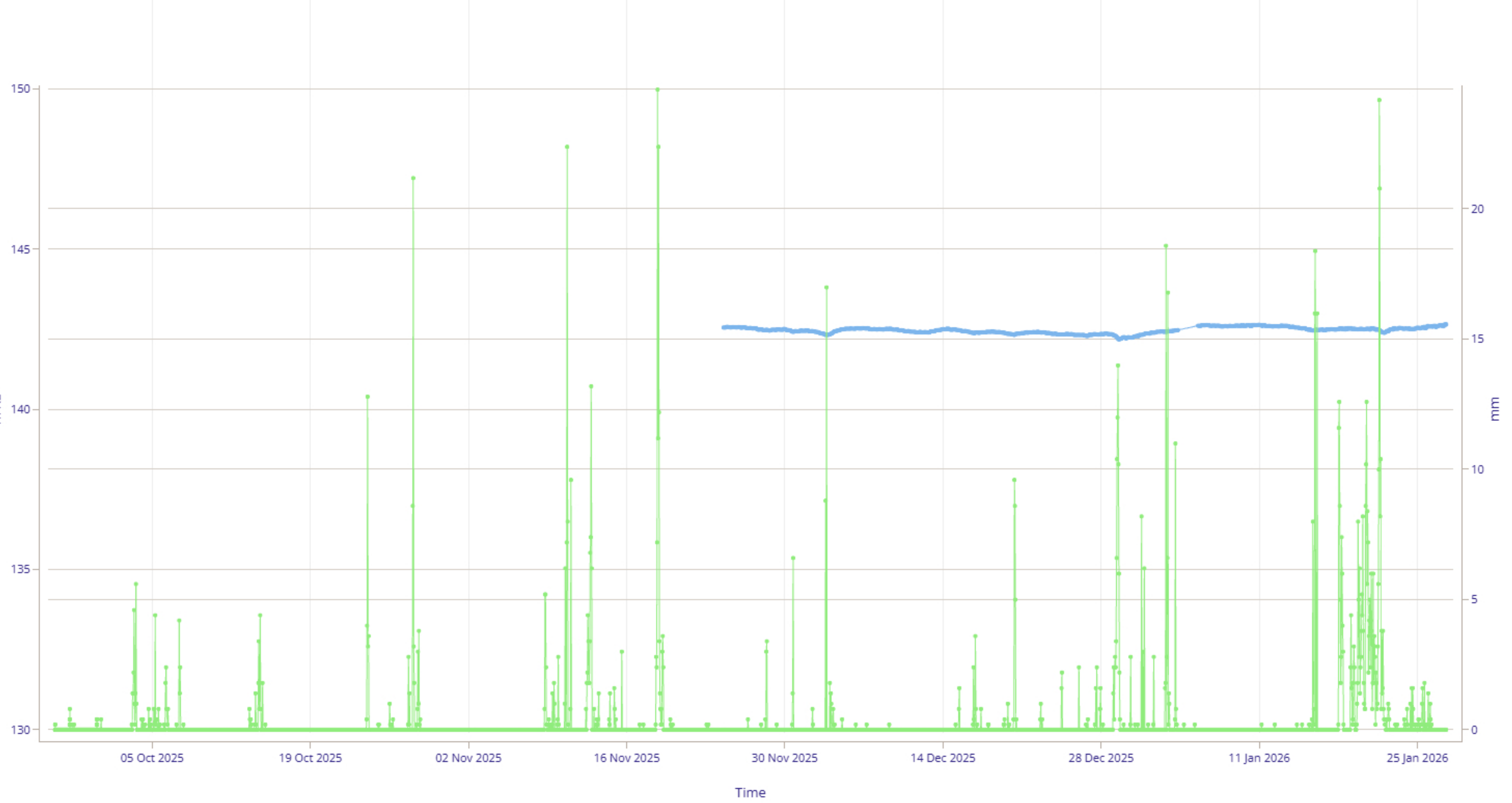
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1125_PZ01_236.9mRL (39.0 mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms



Piezometers Hydrostatic Level (mRL)

- BH2B_1126_PZ01_127.95mRL (19.2mbgl)

Weather stations Rainfall

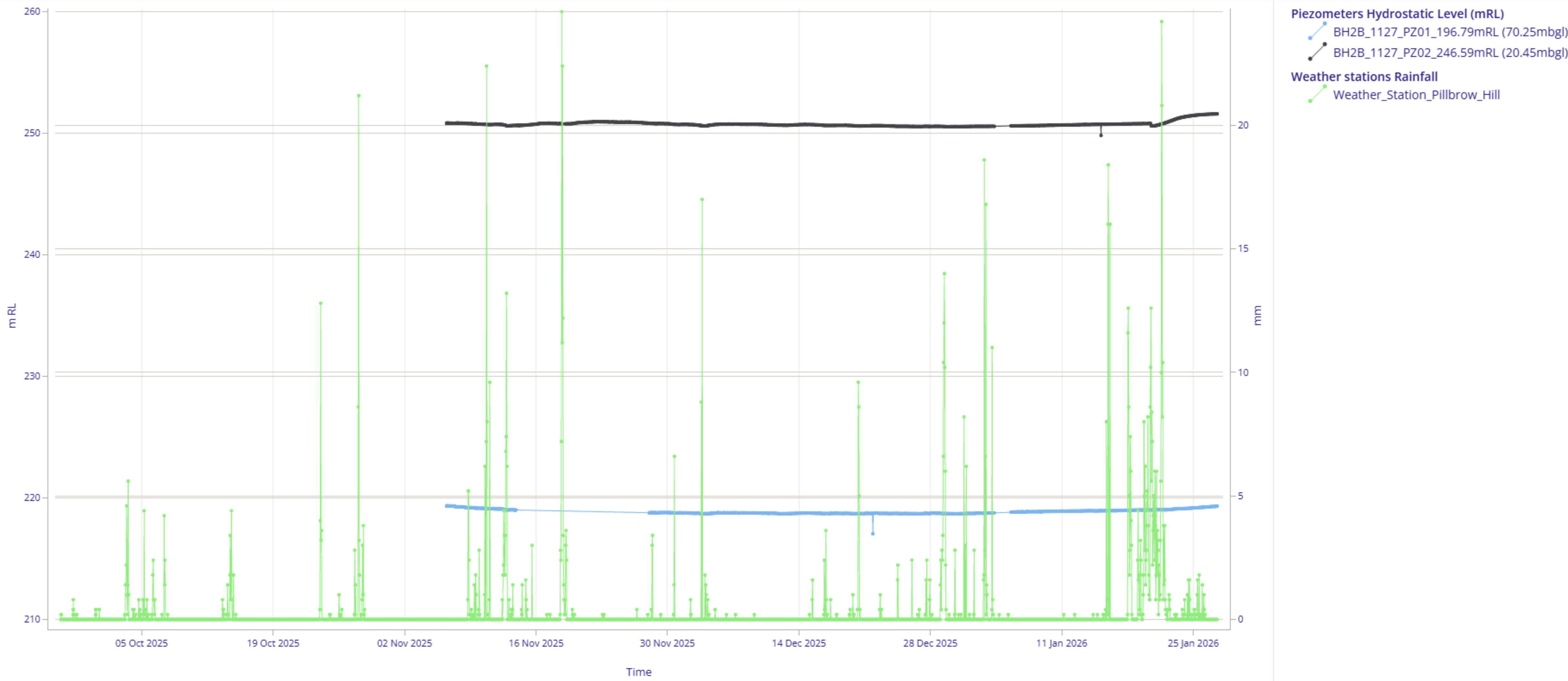
- Weather_Station_Pillbrow_Hill



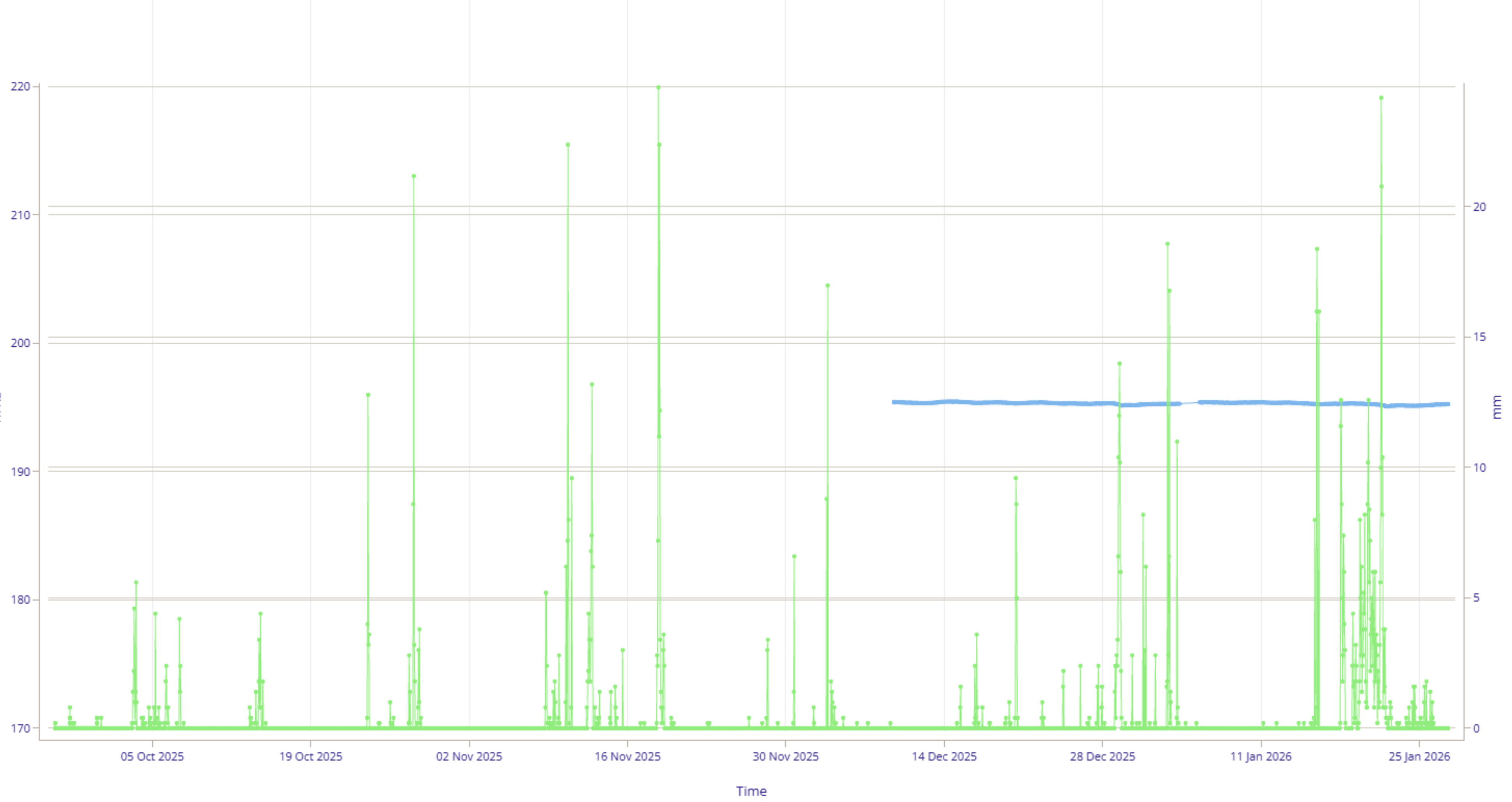
Project: Northland Corridor – Alternative to Brynderwyn Hills Section

BH2B 1127 - Hydrostatic Level (mRL)

Graph period: 26/09/25 09:38 am - 27/01/26 01:00 pm

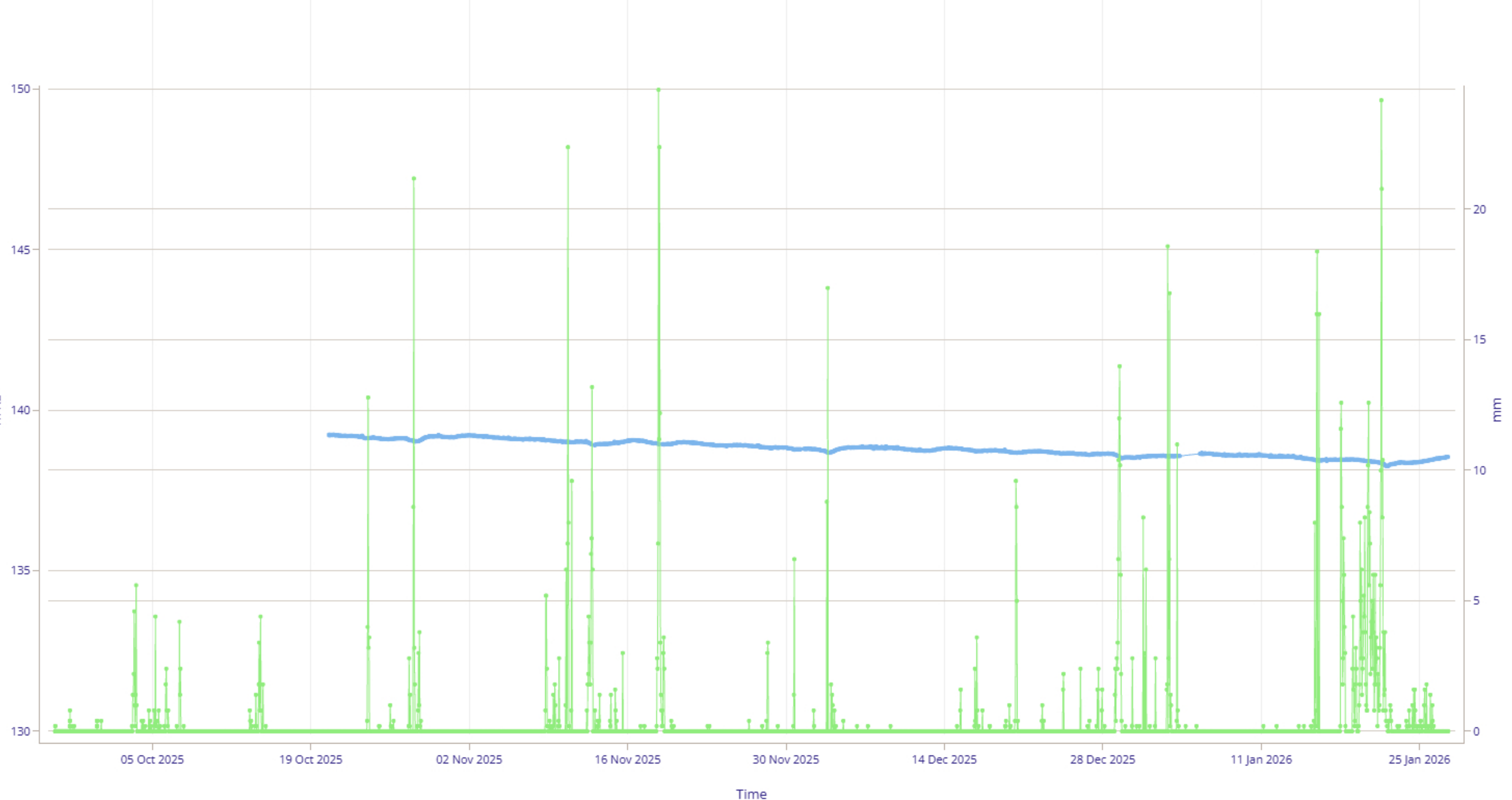


Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
BH2B_1128_PZ01 - 195.5mRL (27.5mbgl)
- Weather stations Rainfall**
Weather_Station_Pillbrow_Hill

Journal events & alarms



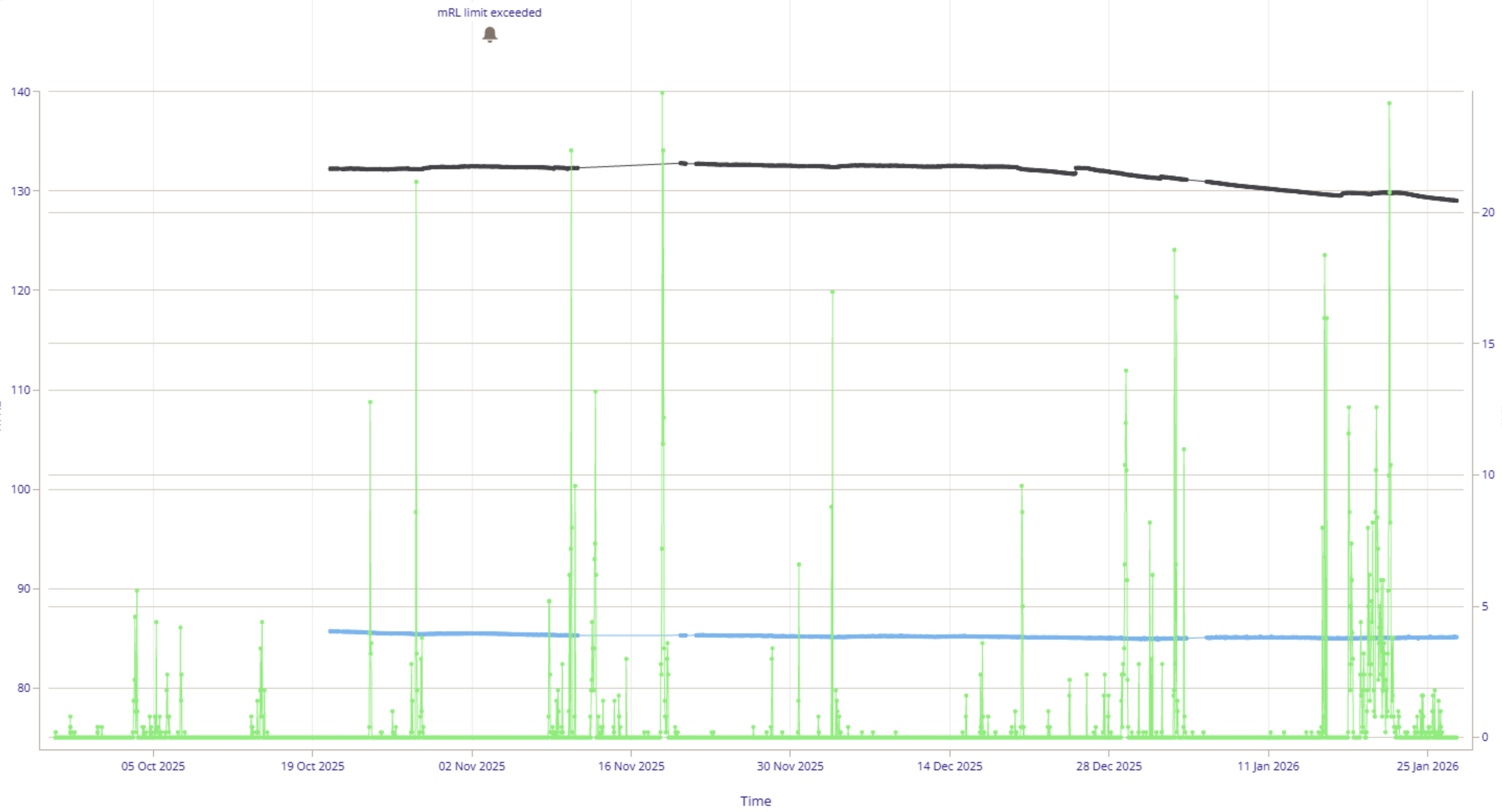
Piezometers Hydrostatic Level (mRL)

- BH2B_1129_PZ01_133.8mRL (37.0 mbgl)

Weather stations Rainfall

- Weather_Station_Pillbrow_Hill

Journal events & alarms



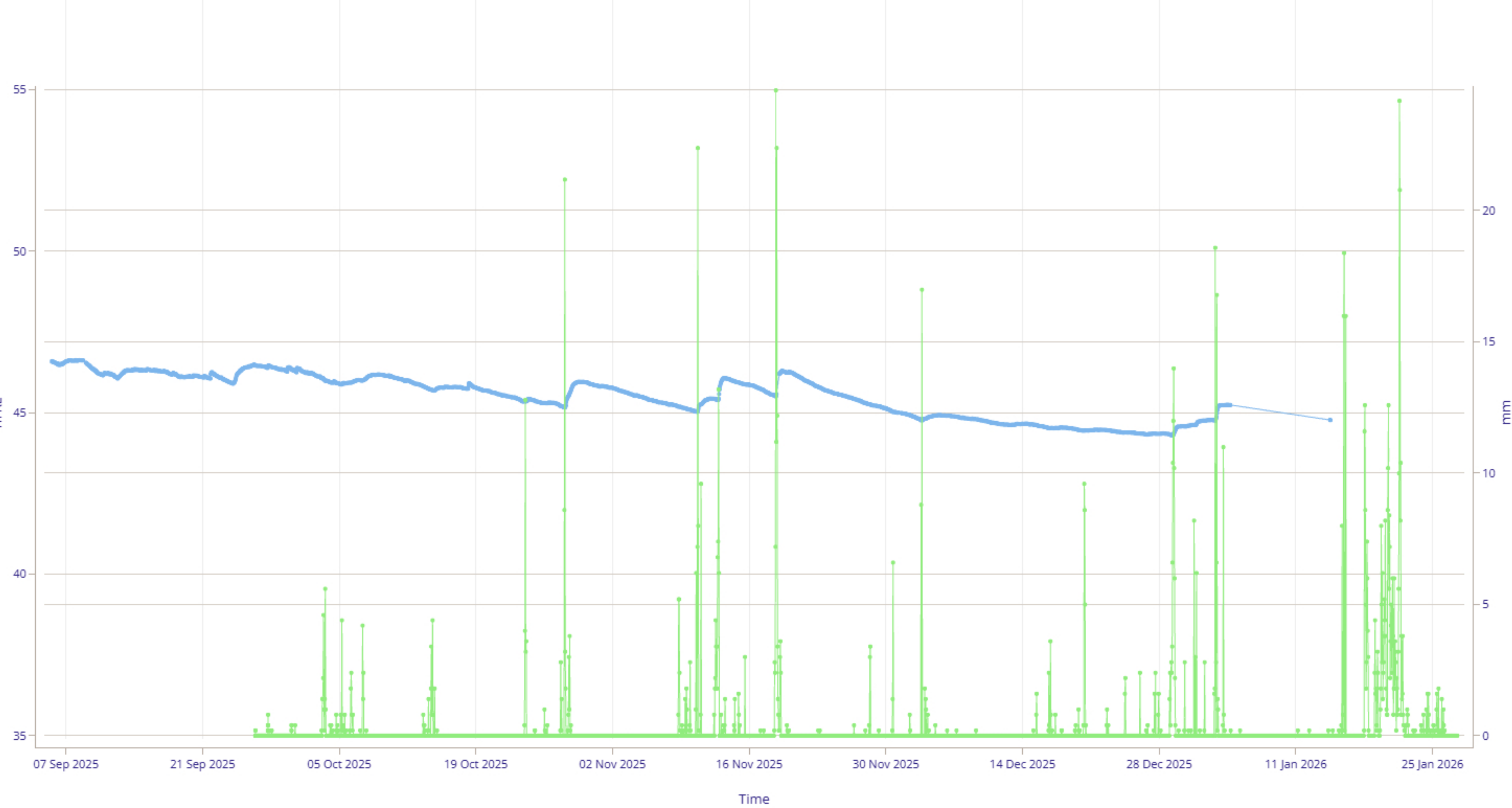
Piezometers Hydrostatic Level (mRL)

- BH2B_1130_PZ01_72.9mRL (67.3 mbgl)
- BH2B_1130_PZ02_119.4mRL (20.8 mbgl)

Weather stations Rainfall

- Weather_Station_Pillbrow_Hill

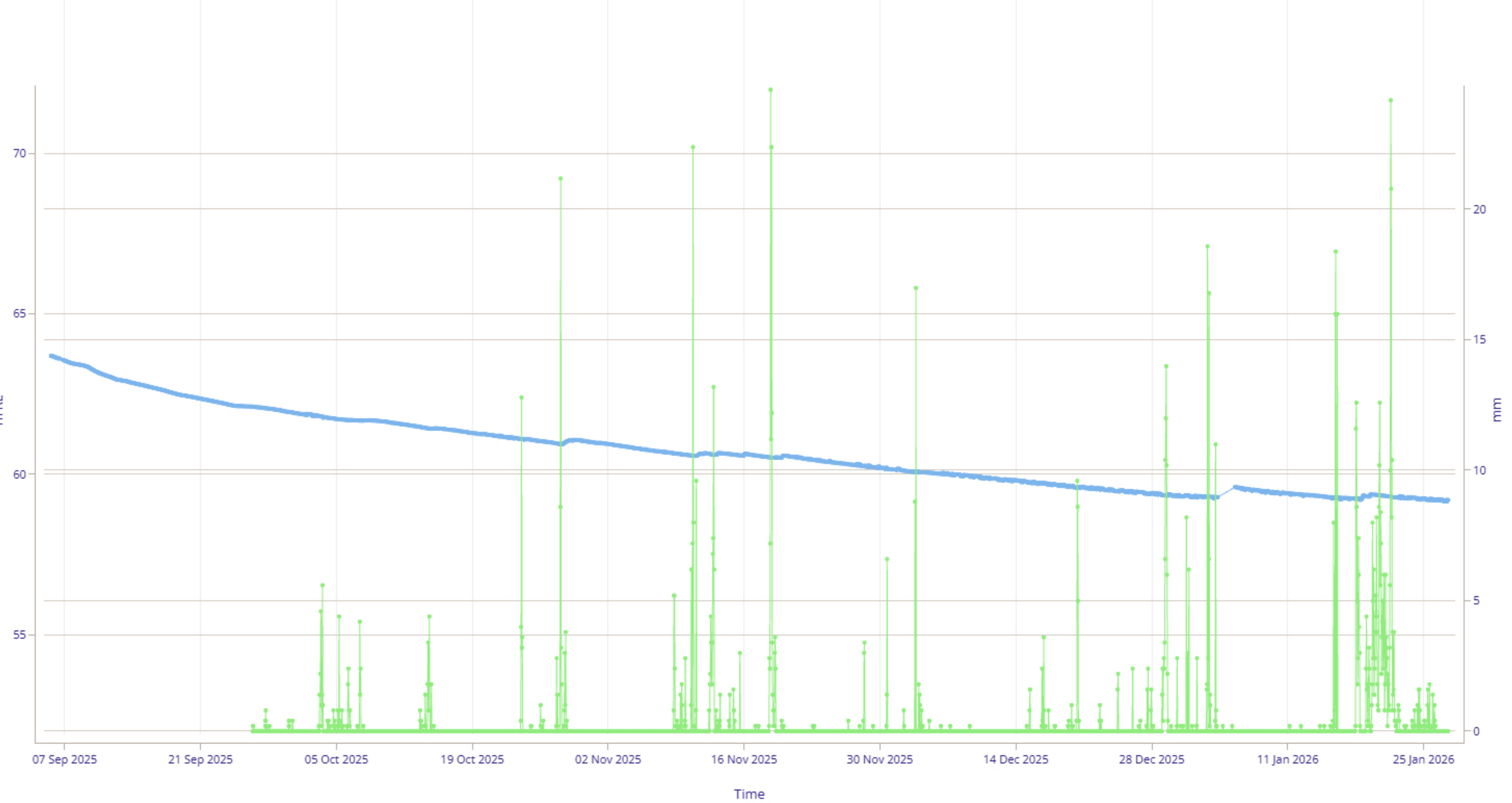
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1131_PZ01_18.2mRL (29.0mbgl)

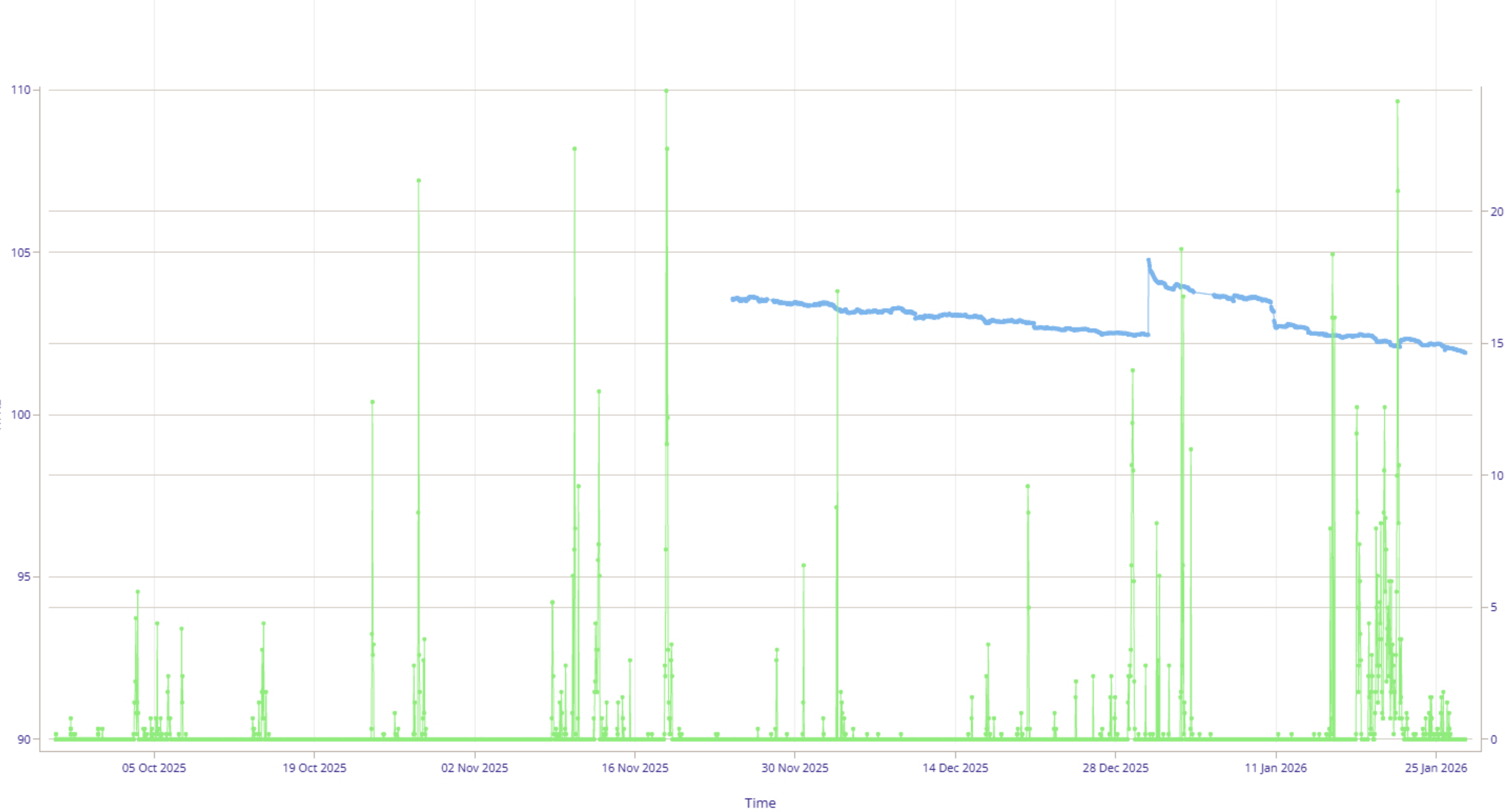
Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms



- Piezometers Hydrostatic Level (mRL)
- BH2B_1132_PZ01_43.5mRL (20.2mbgl)
- Weather stations Rainfall
- Weather_Station_Pillbrow_Hill

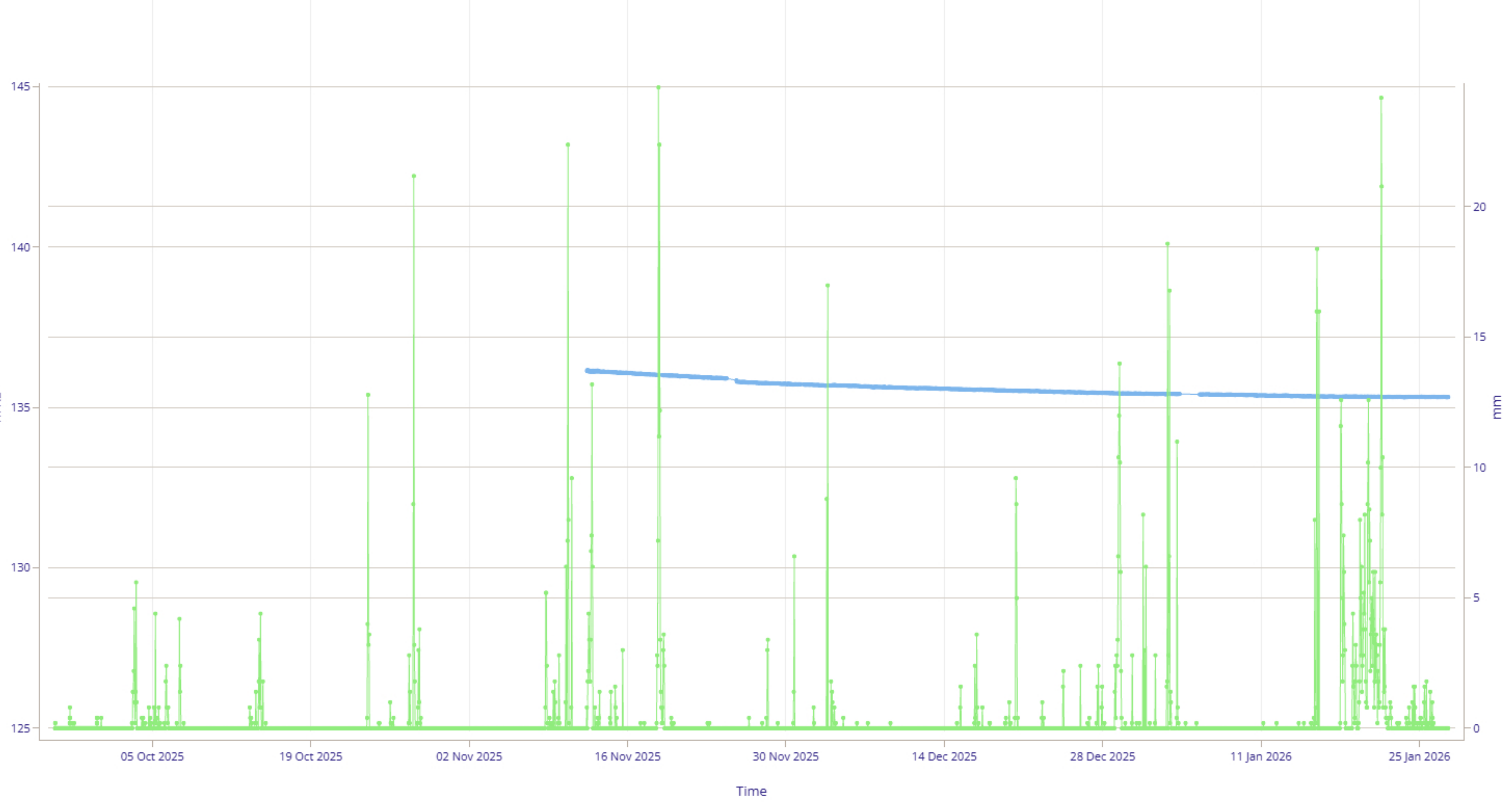
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1133_PZ01_84.27mRL (21.0mbgl)

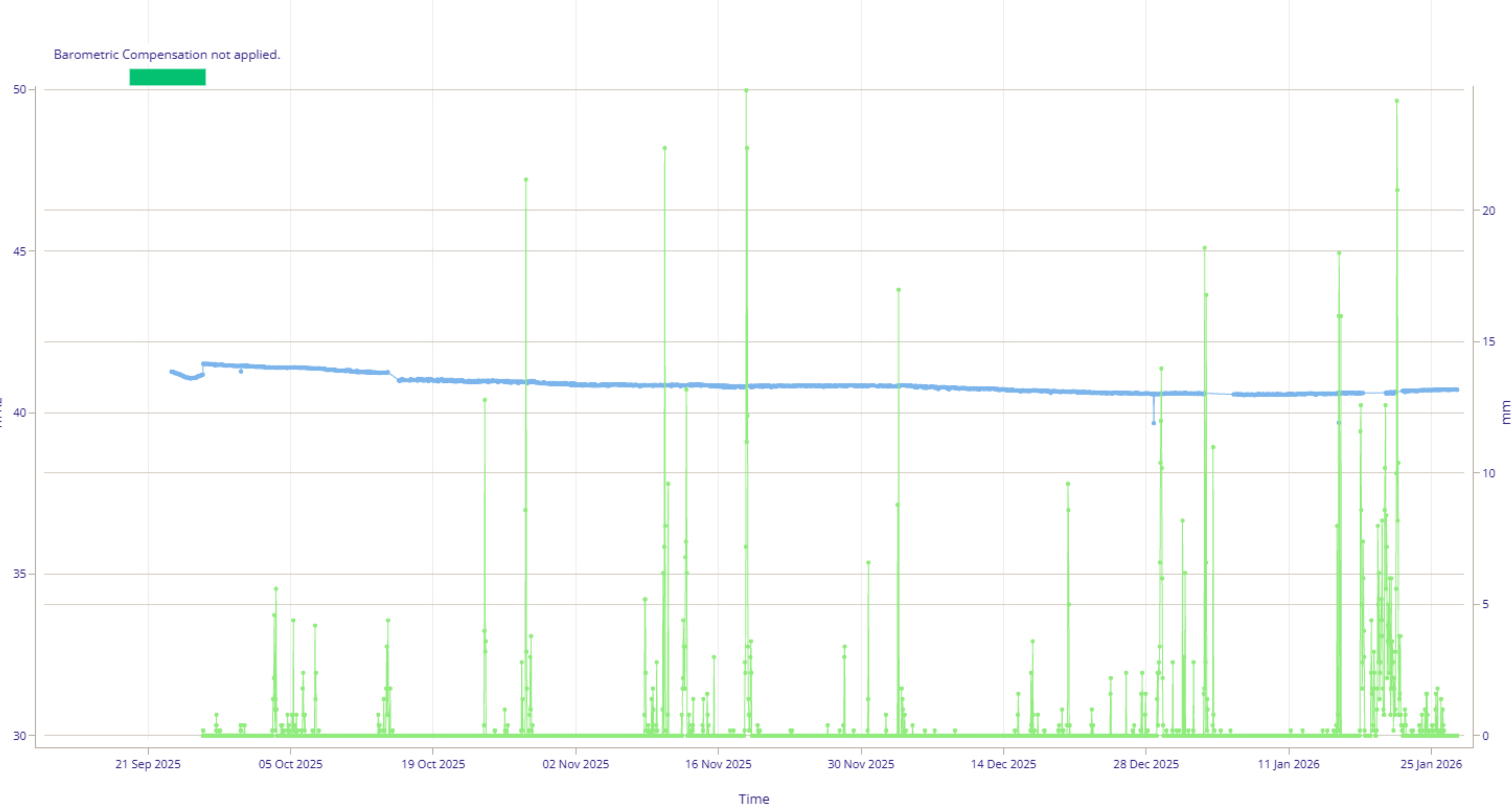
Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
BH2B_1134_SP01_125.27mRL (11.5mbgl)
- Weather stations Rainfall**
Weather_Station_Pillbrow_Hill

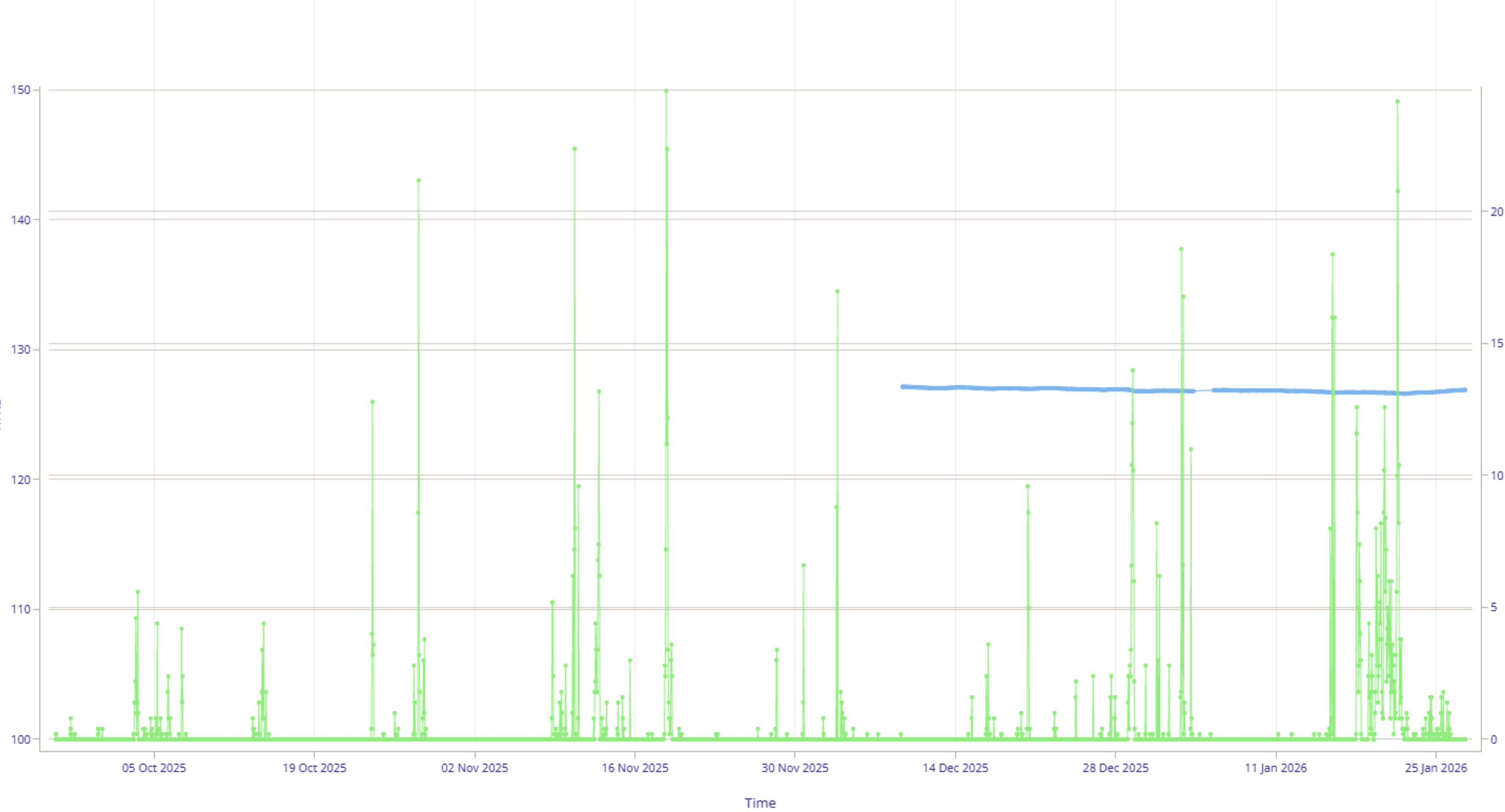
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1135_SP01_34.5mRL (7.0mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1136_PZ01_127.1mRL (20.9mbgl)

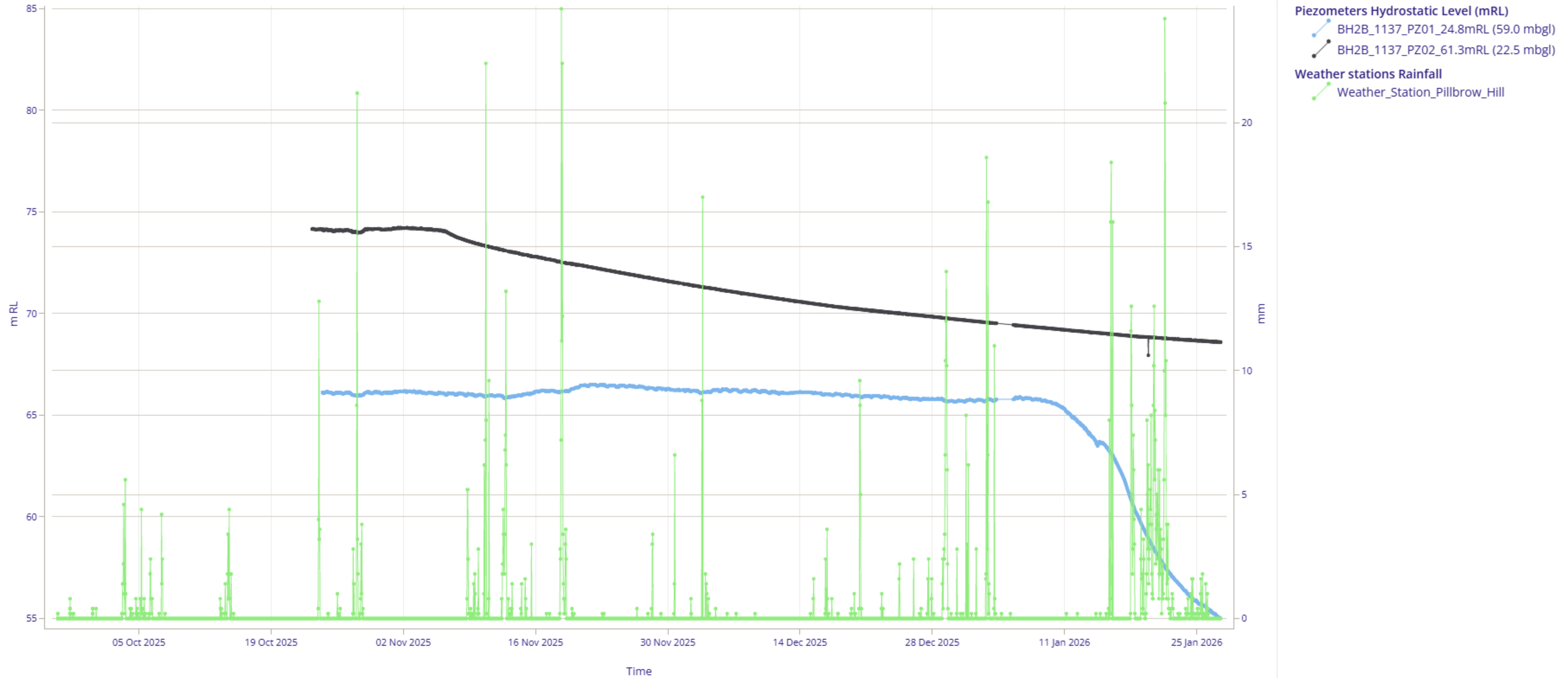
Weather stations Rainfall
Weather_Station_Pillbrow_Hill



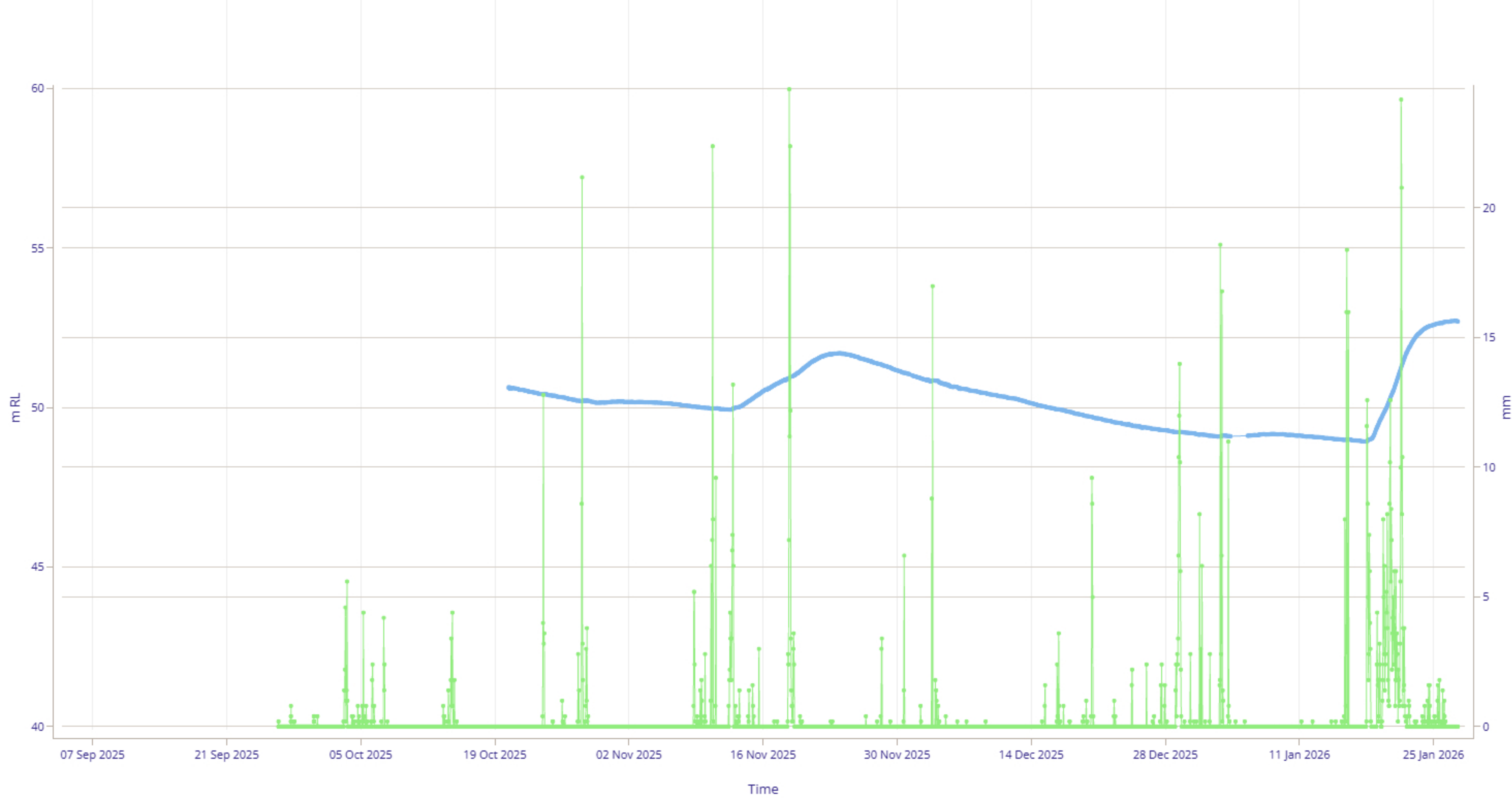
Project: Northland Corridor - Alternative to Brynderwyn Hills Section

BH2B 1137 - Hydrostatic Level (mRL)

Graph period: 26/09/25 09:38 am - 27/01/26 01:00 pm



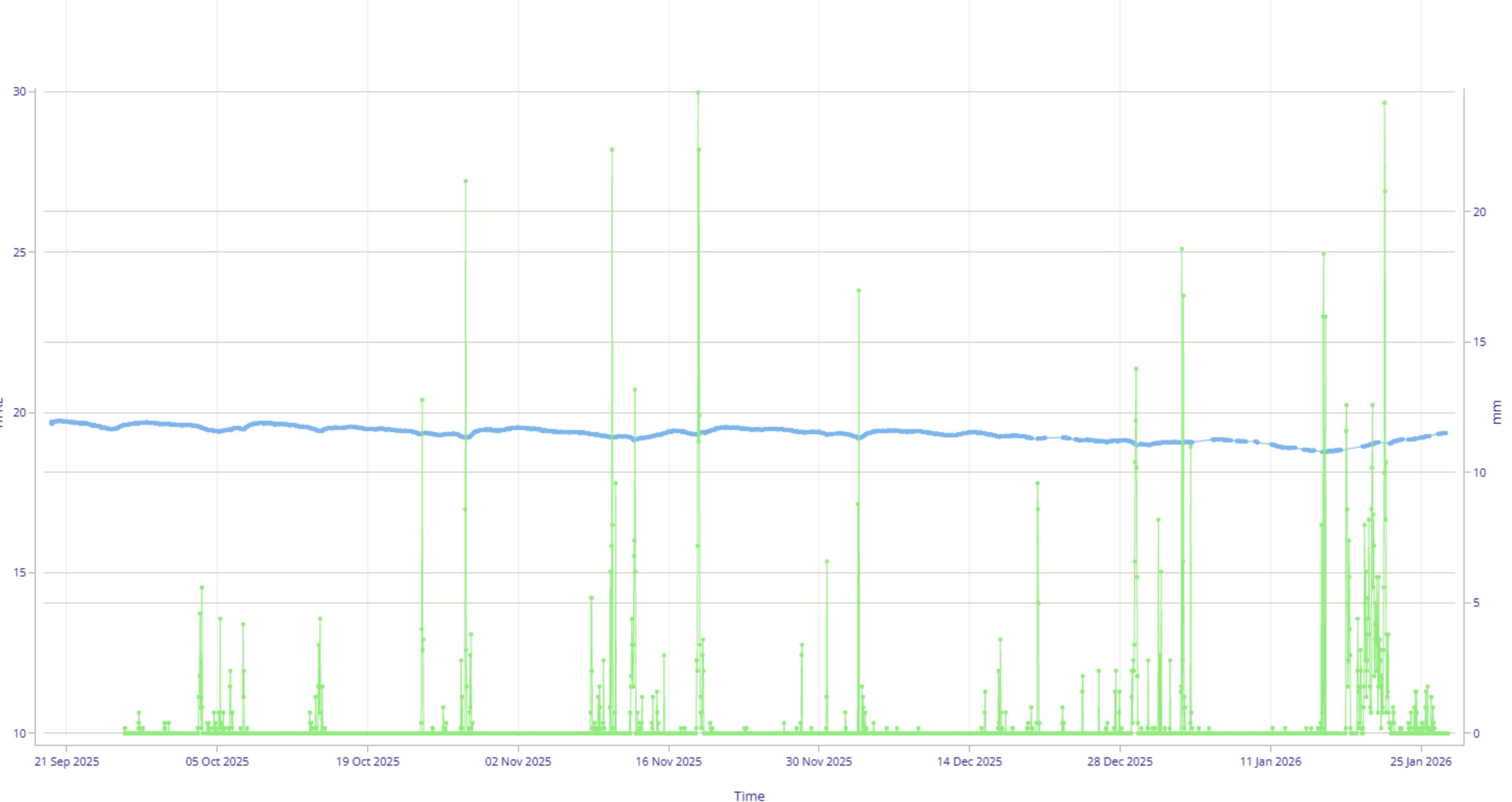
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1139_SP01_41.9mRL (15.0 mbgl)

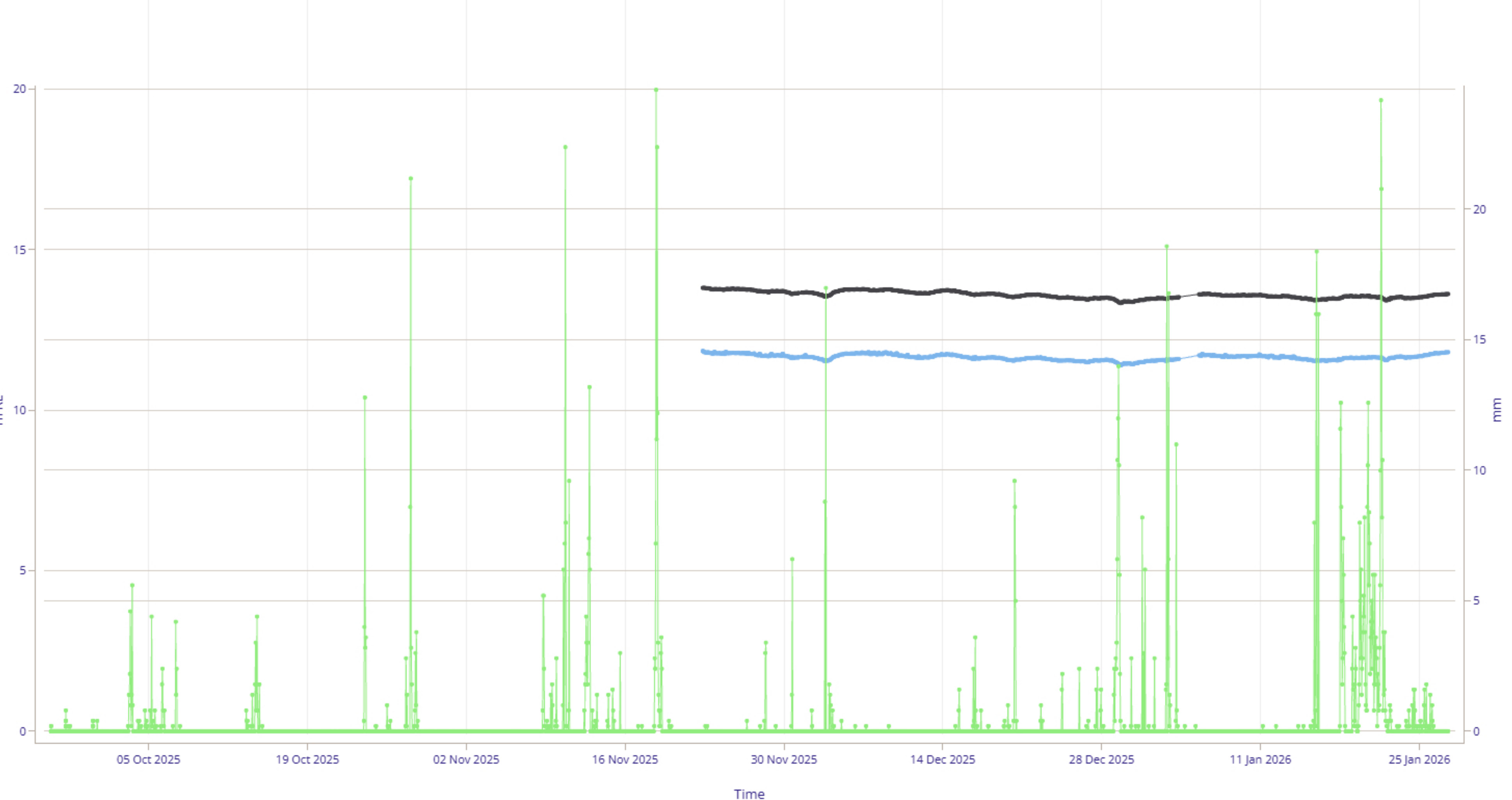
Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms

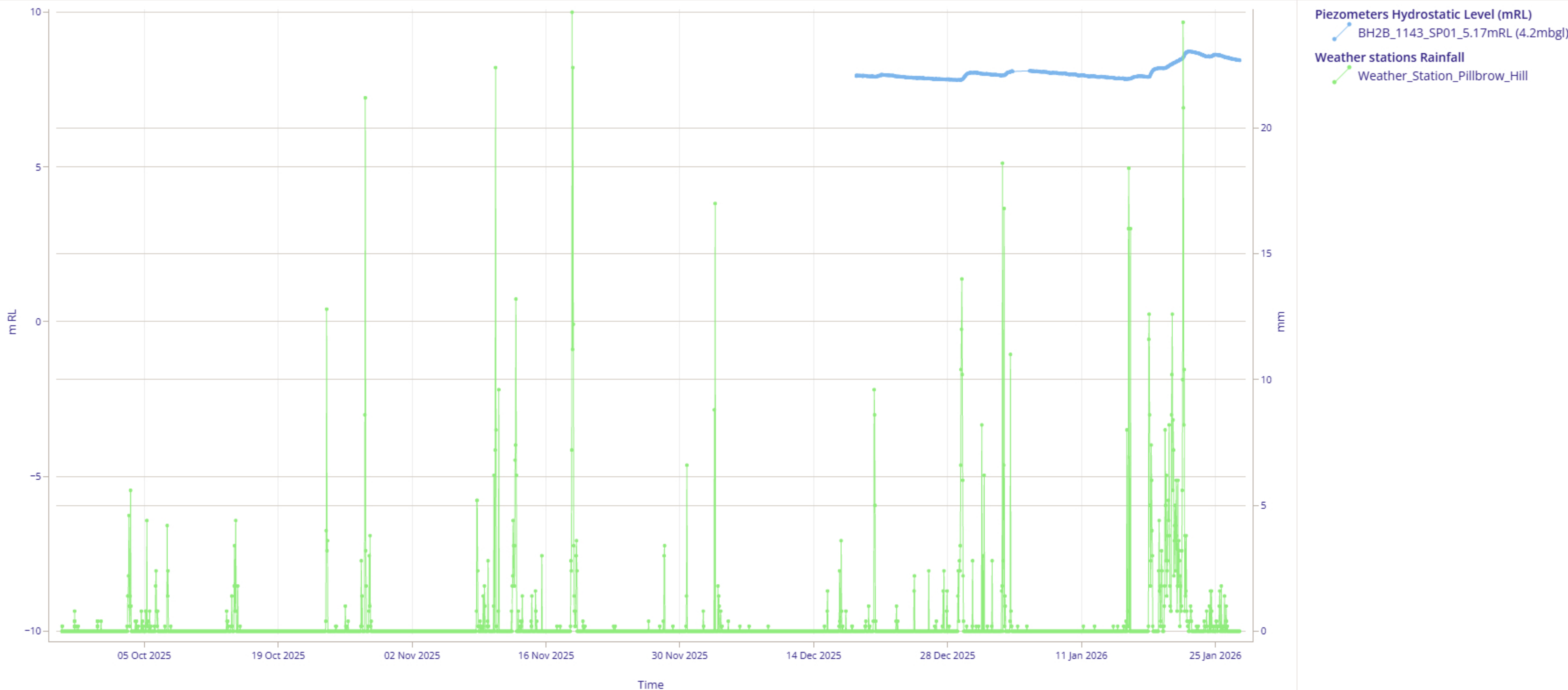


- Piezometers Hydrostatic Level (mRL)**
BH2B_1140_PZ01_6.8mRL (15.0mbgl)
- Weather stations Rainfall**
Weather_Station_Pillbrow_Hill

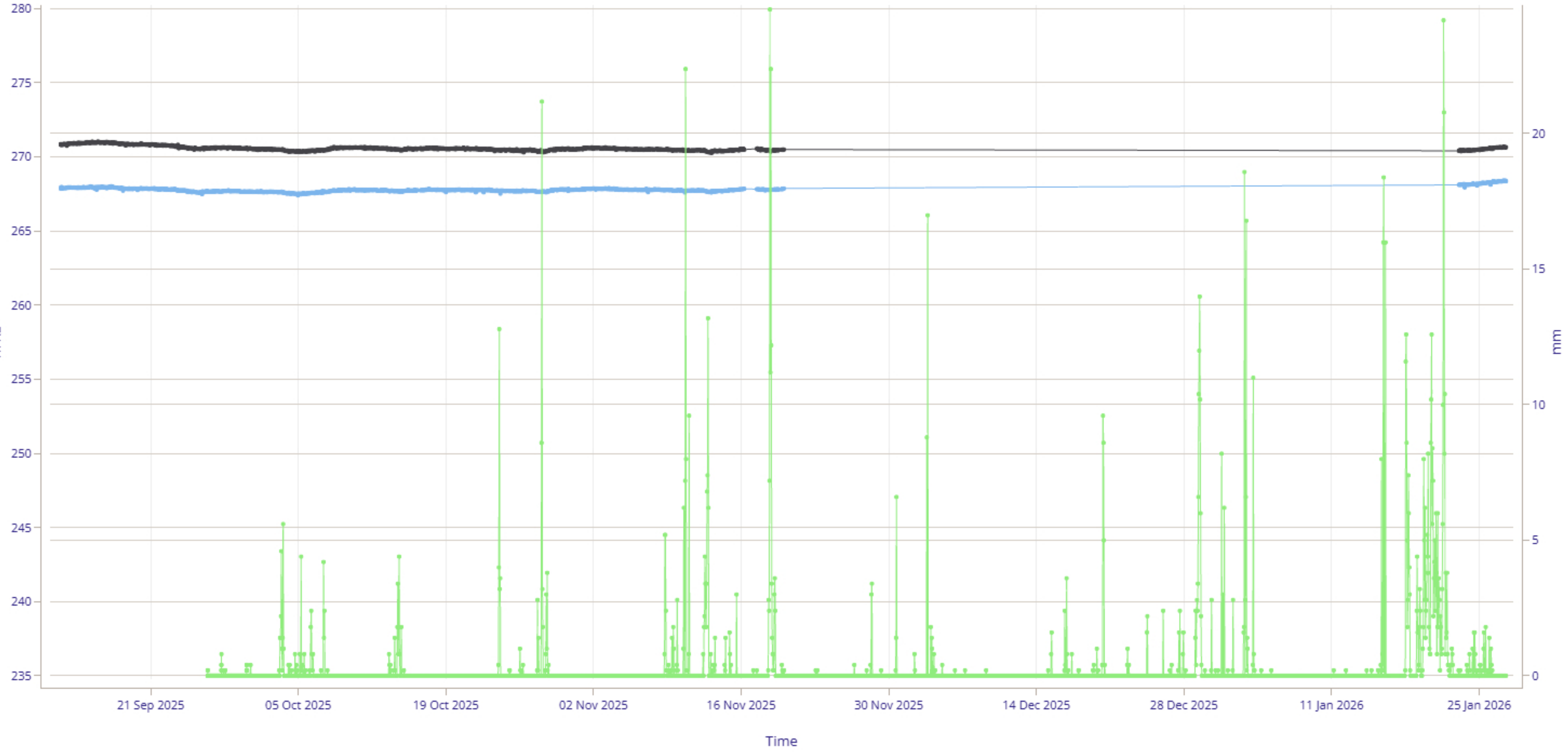
Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
 - BH2B_1142_PZ01_-1.48mRL (16.8.0mbgl)
 - BH2B_1142_PZ02_7.57mRL (7.75.0mbgl)
- Weather stations Rainfall**
 - Weather_Station_Pillbrow_Hill

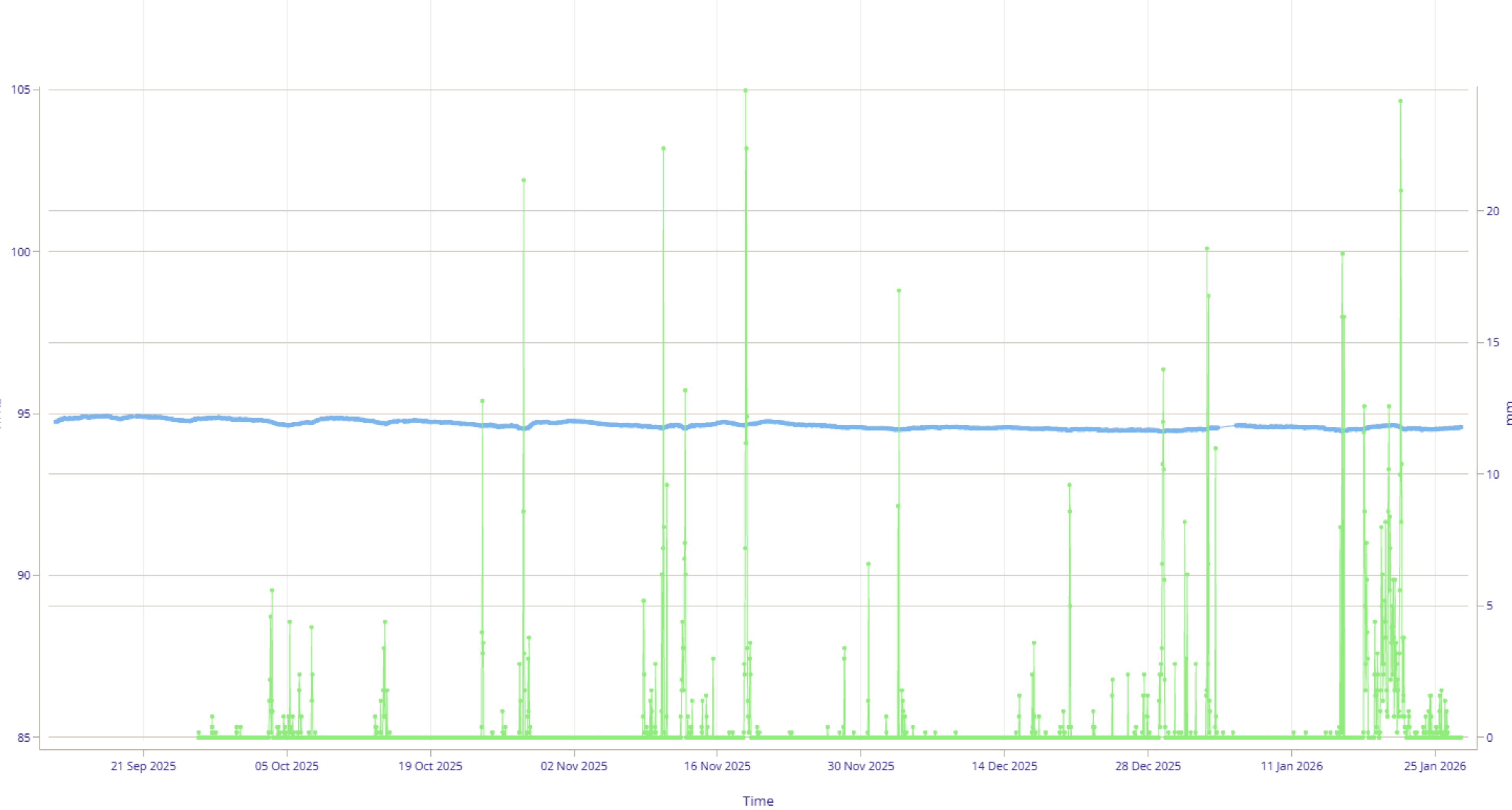


Journal events & alarms



- Piezometers Hydrostatic Level (mRL)
- BH2B_1144_PZ01_215.8mRL (75.0mbgl)
 - BH2B_1144_PZ02_270.8mRL (20.0mbgl)
- Weather stations Rainfall
- Weather_Station_Pillbrow_Hill

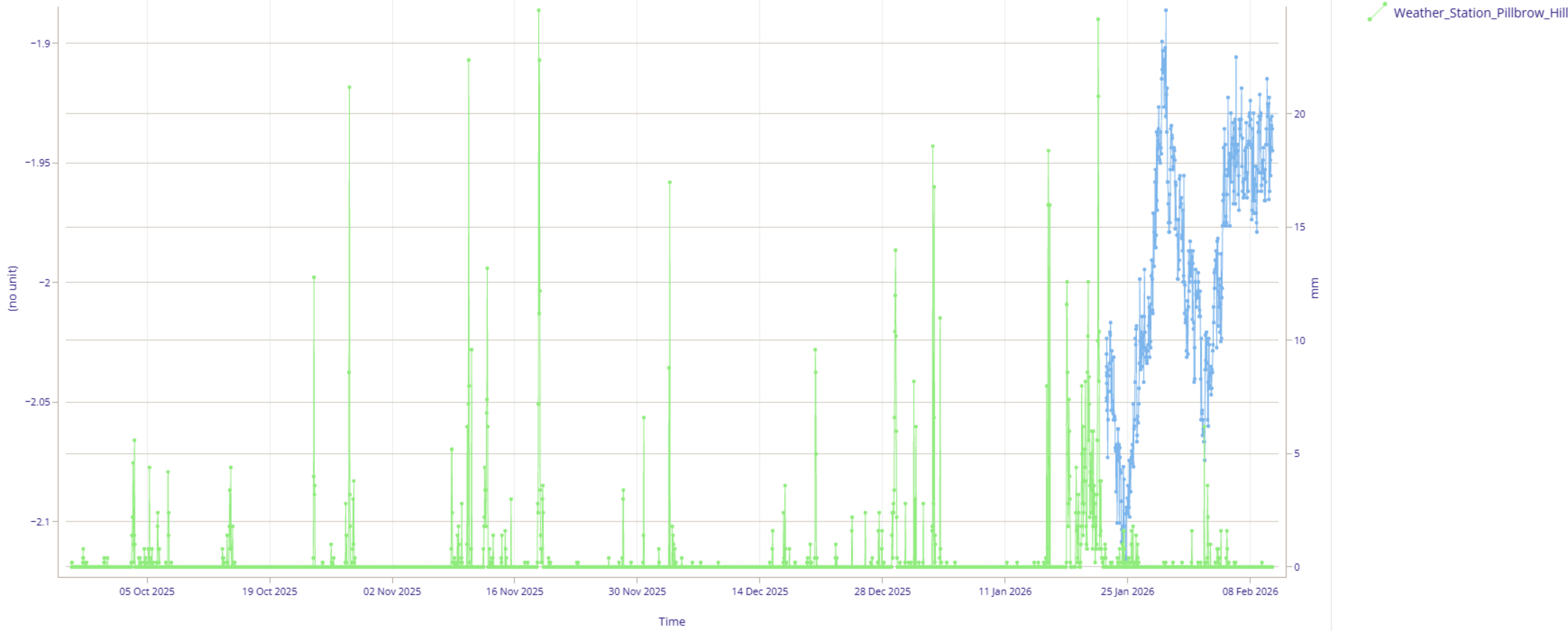
Journal events & alarms



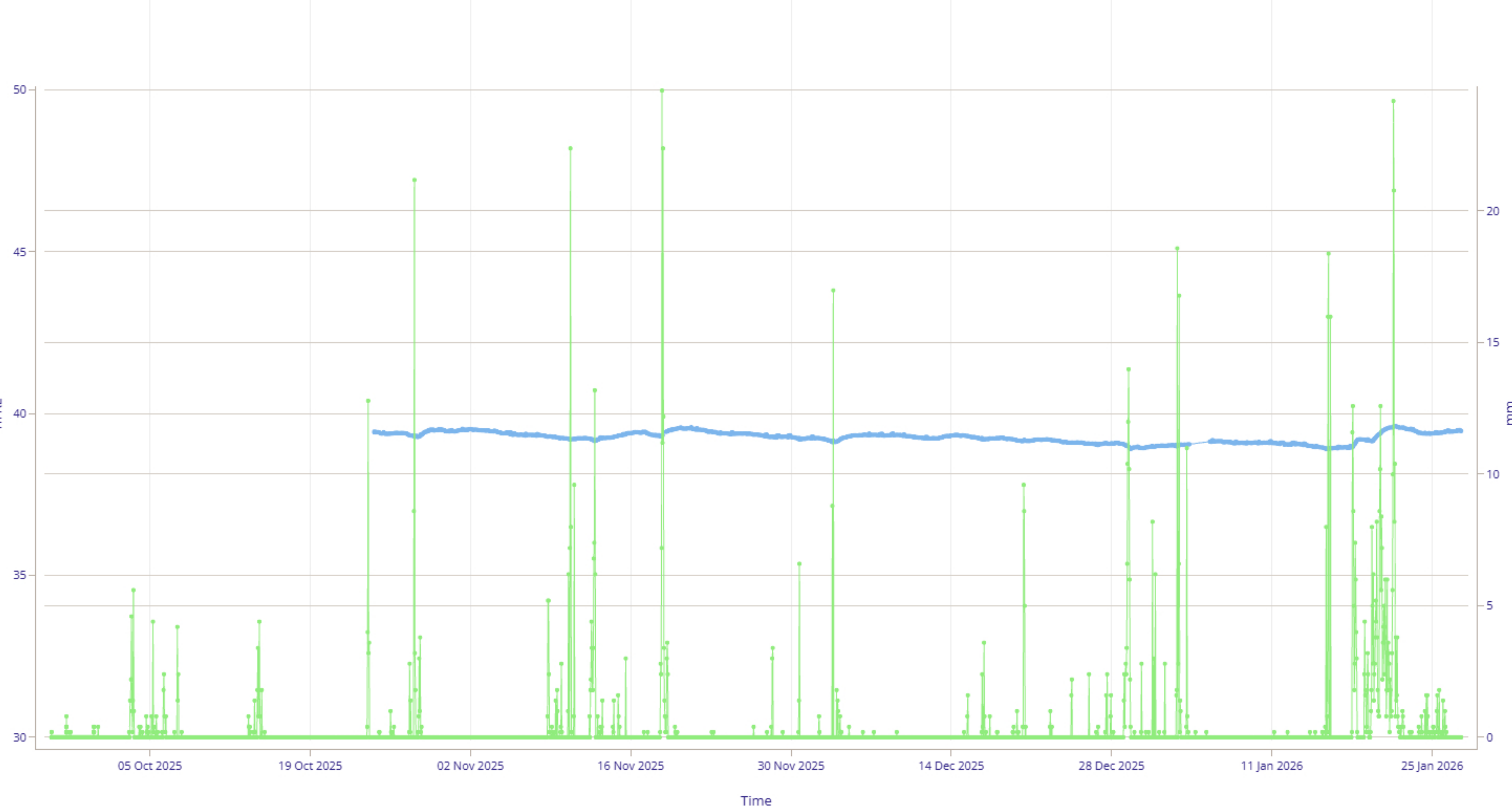
Piezometers Hydrostatic Level (mRL)
BH2B_1145_PZ01_73.4mRL (22.8mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms

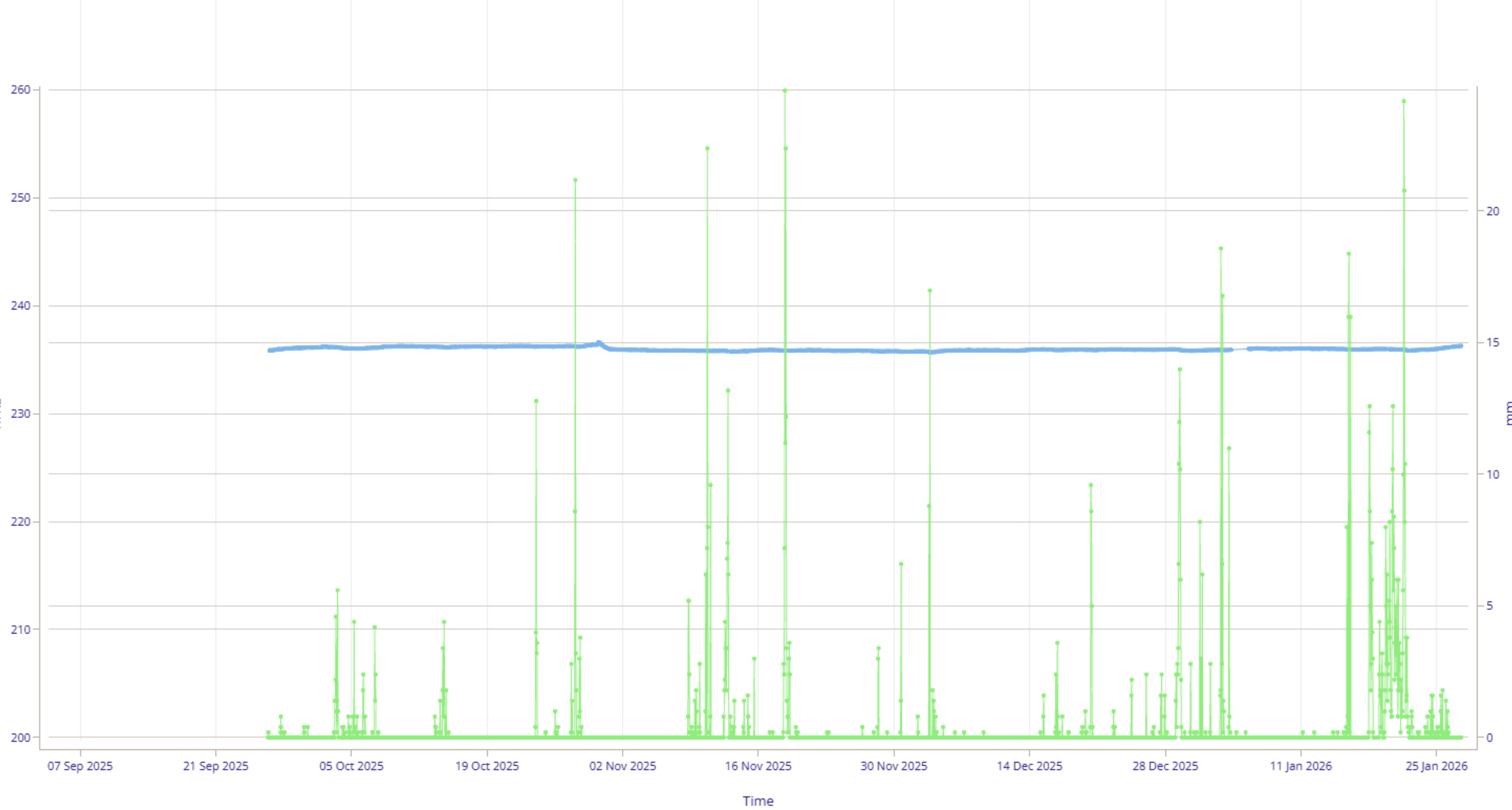


Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
- BH2B_1147_SP01_34.8mRL (7.5 mbgl)
- Weather stations Rainfall**
- Weather_Station_Pillbrow_Hill

Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1148_PZ01_223.1mRL (37.5mbgl)

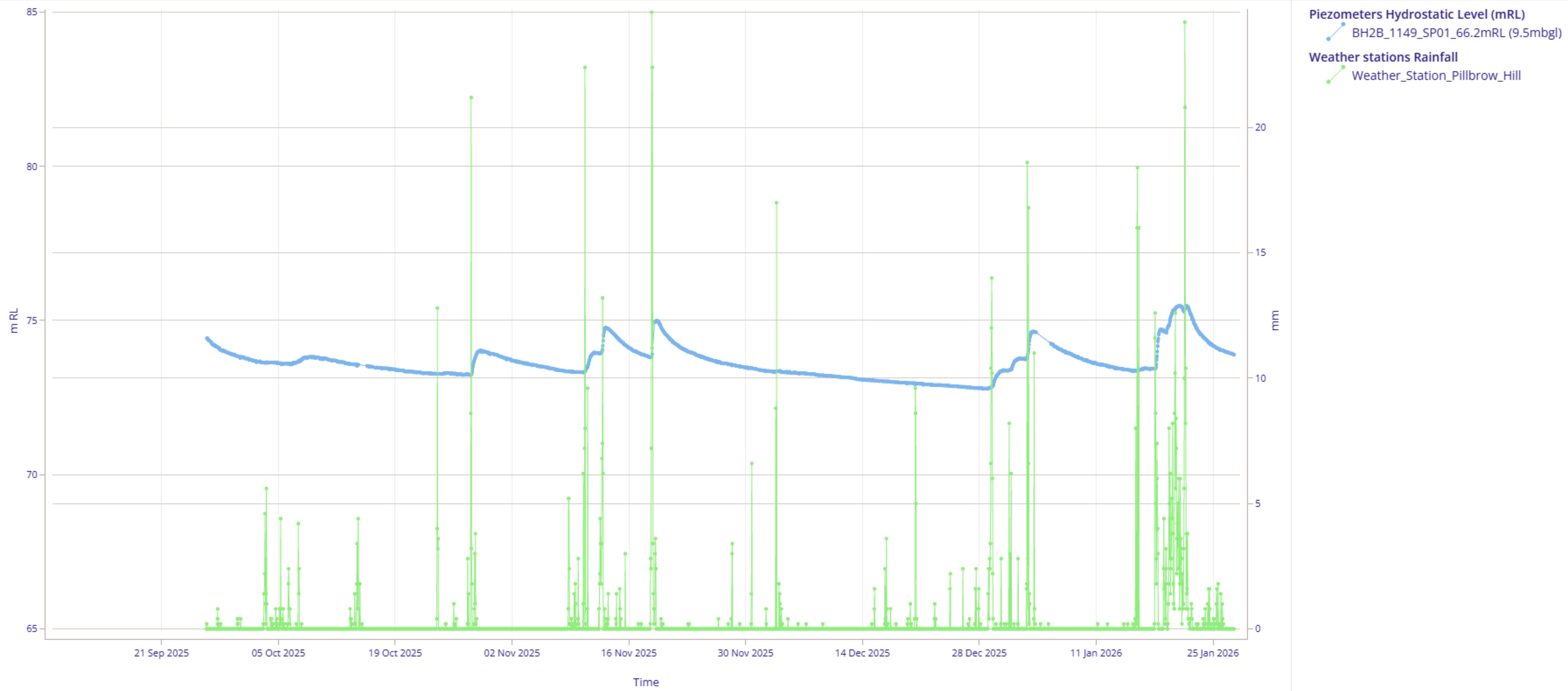
Weather stations Rainfall
Weather_Station_Pillbrow_Hill



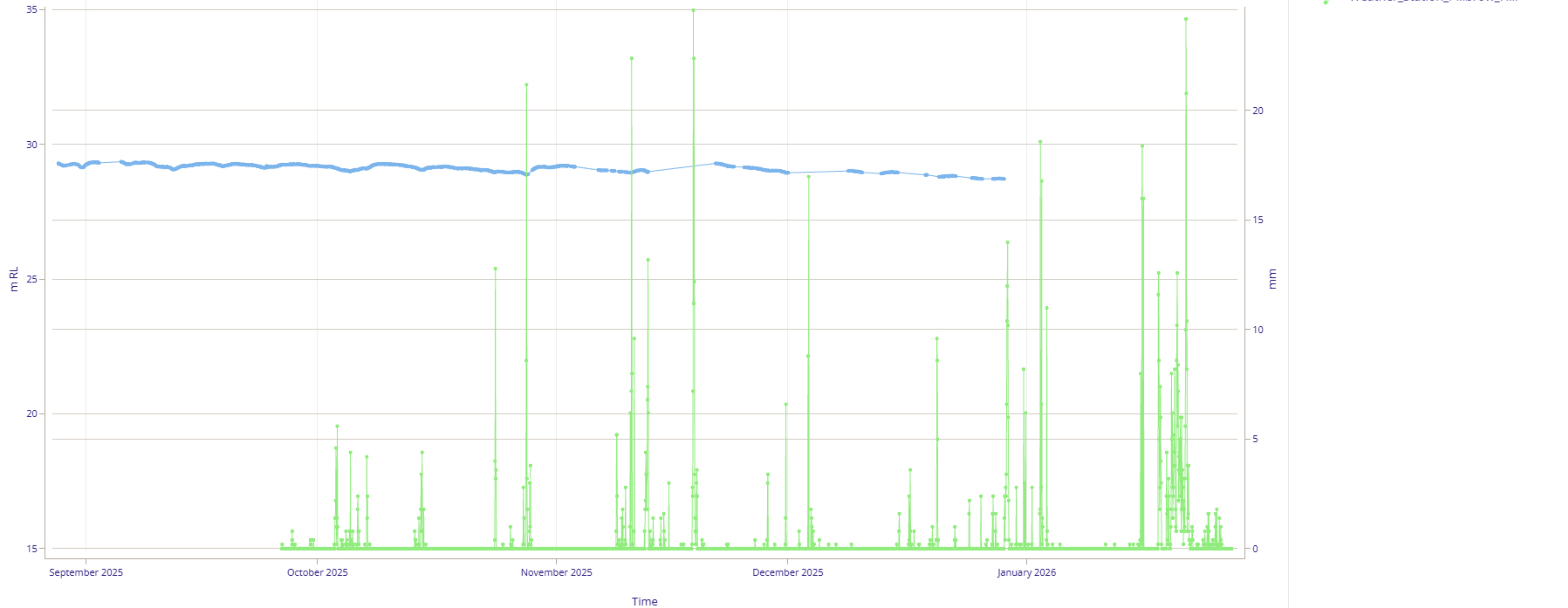
Project: Northland Corridor – Alternative to Brynderwyn Hills Section

BH2B 1149 - Hydrostatic Level (mRL)

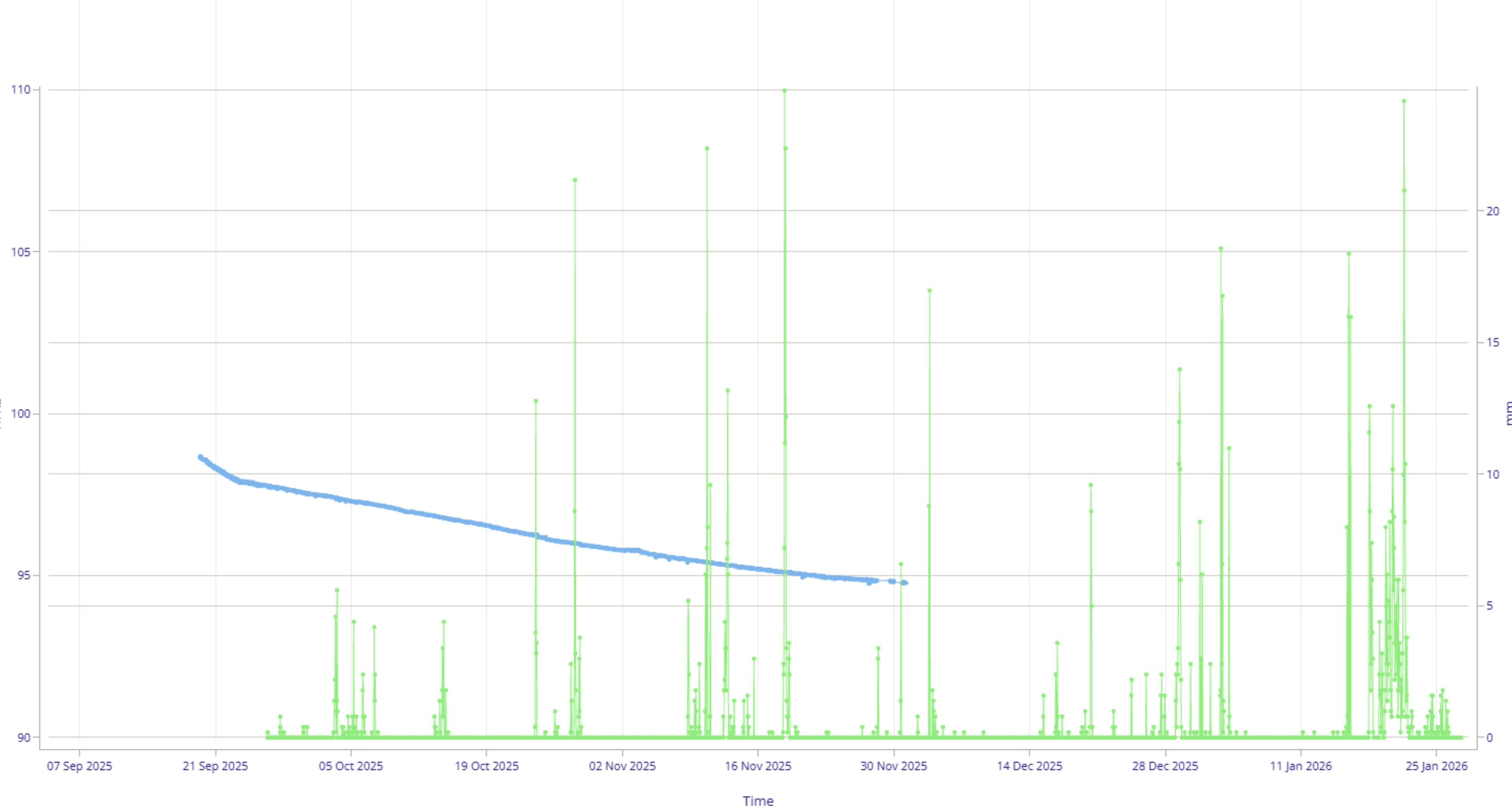
Graph period: 08/09/25 03:00 pm - 27/01/26 01:00 pm



Journal events & alarms
2B_1150: BH2B_1150 - data logger reinstalled



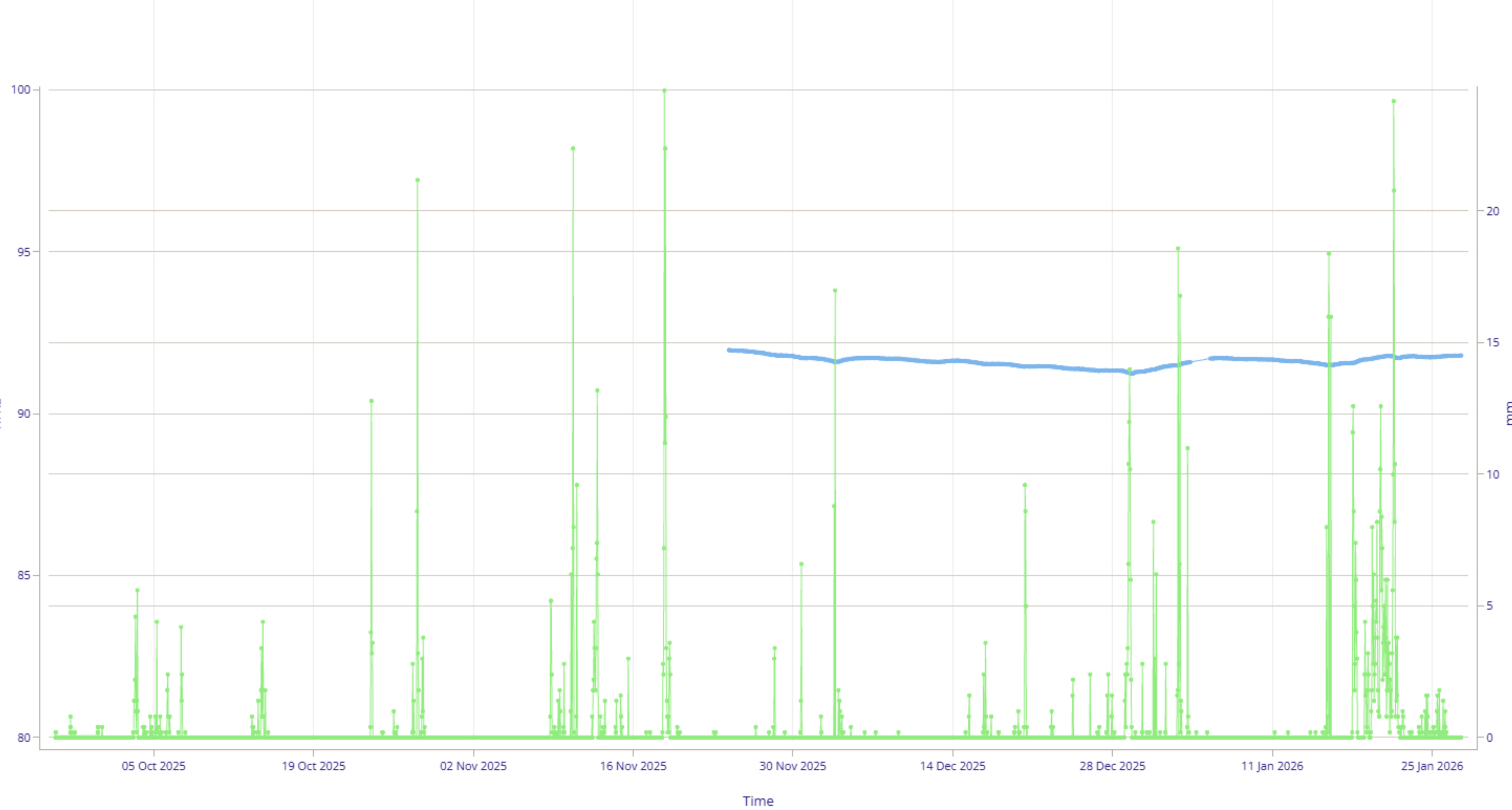
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1151_PZ01_88.8mRL (44.0mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

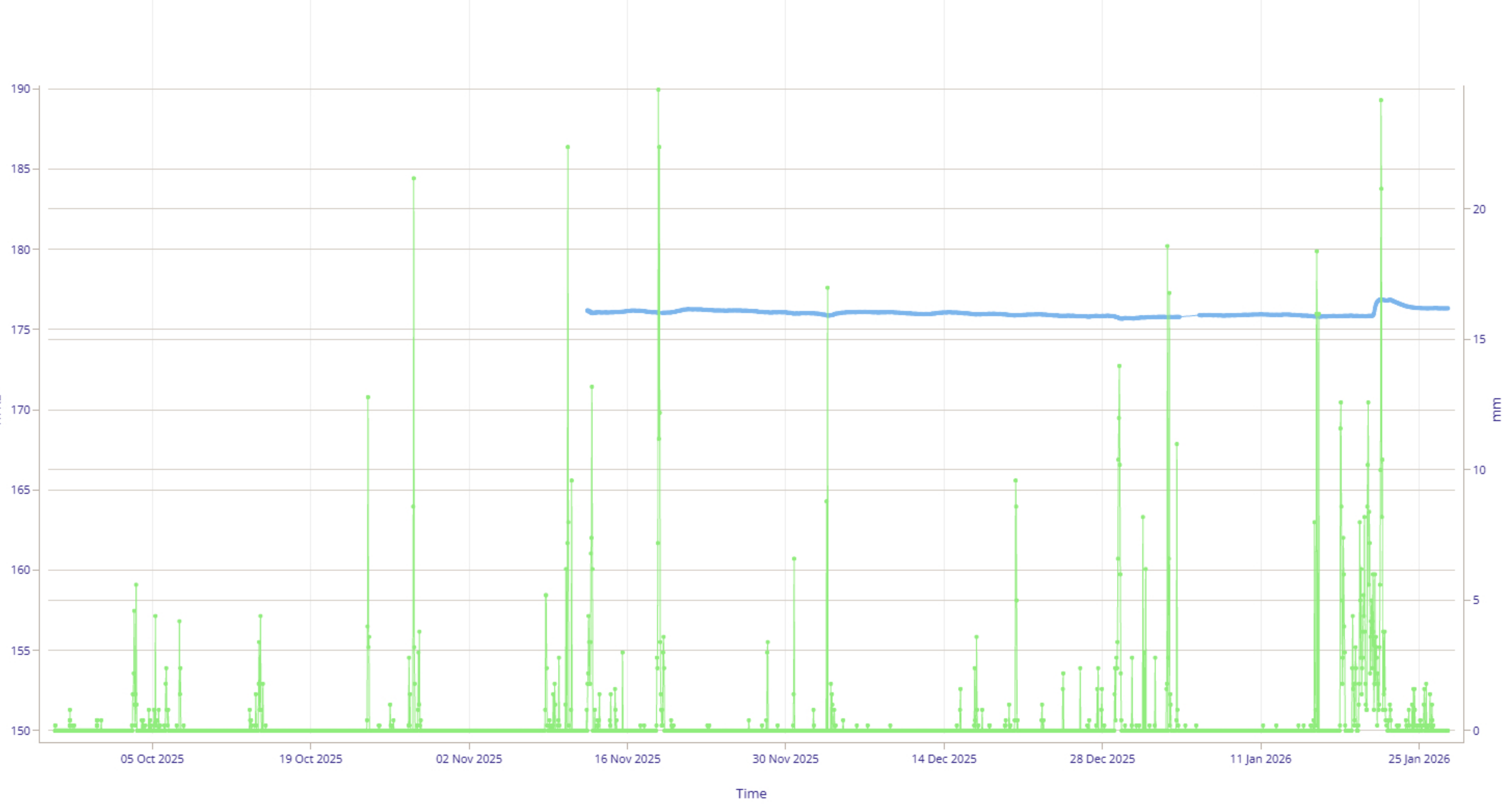
Journal events & alarms



Piezometers Hydrostatic Level (mRL)
BH2B_1152_PZ01_66.76mRL (27.0mbgl)

Weather stations Rainfall
Weather_Station_Pillbrow_Hill

Journal events & alarms



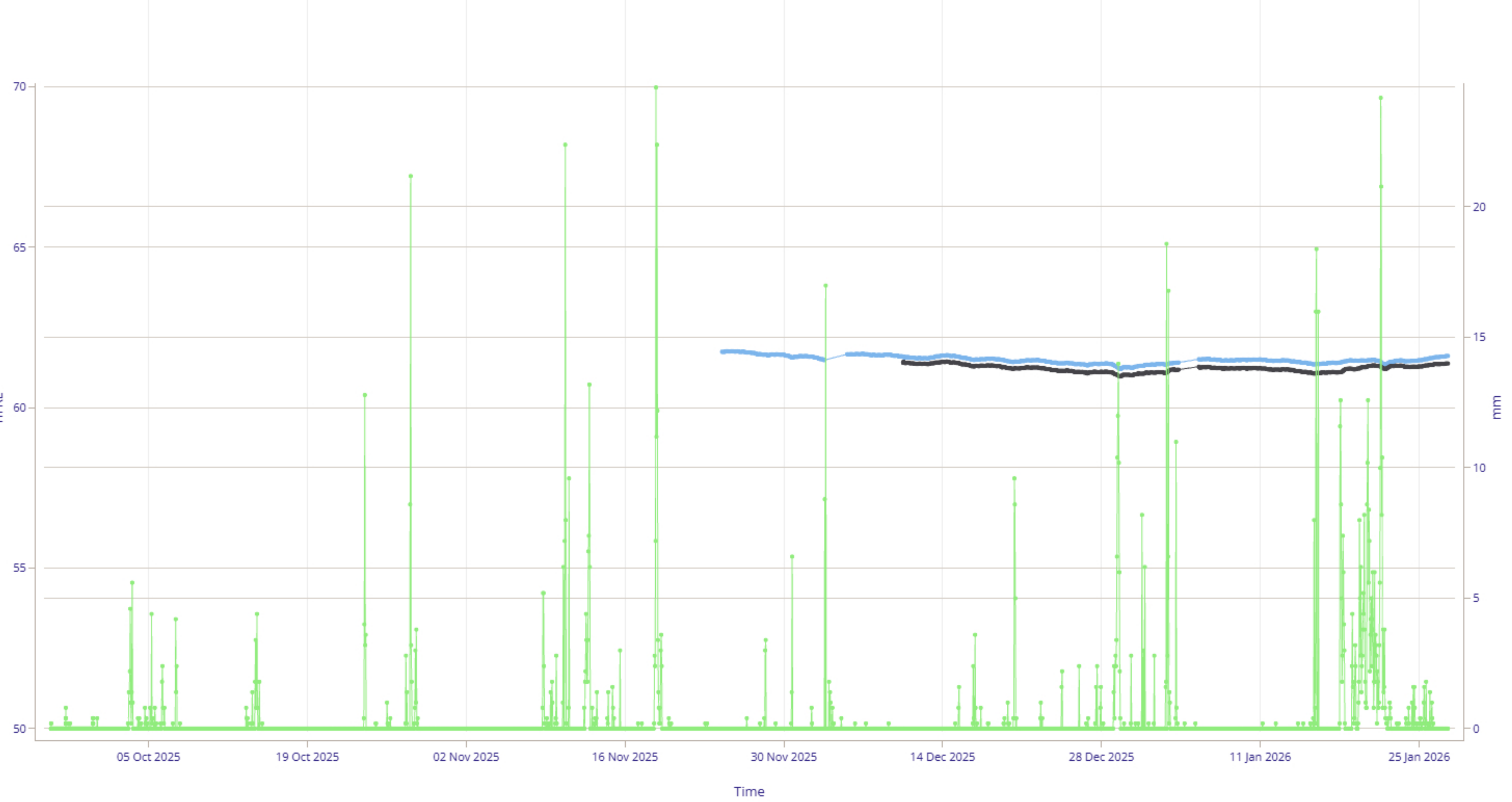
Piezometers Hydrostatic Level (mRL)

BH2B_1153_PZ01 - 177.0mRL (12.0mbgl)

Weather stations Rainfall

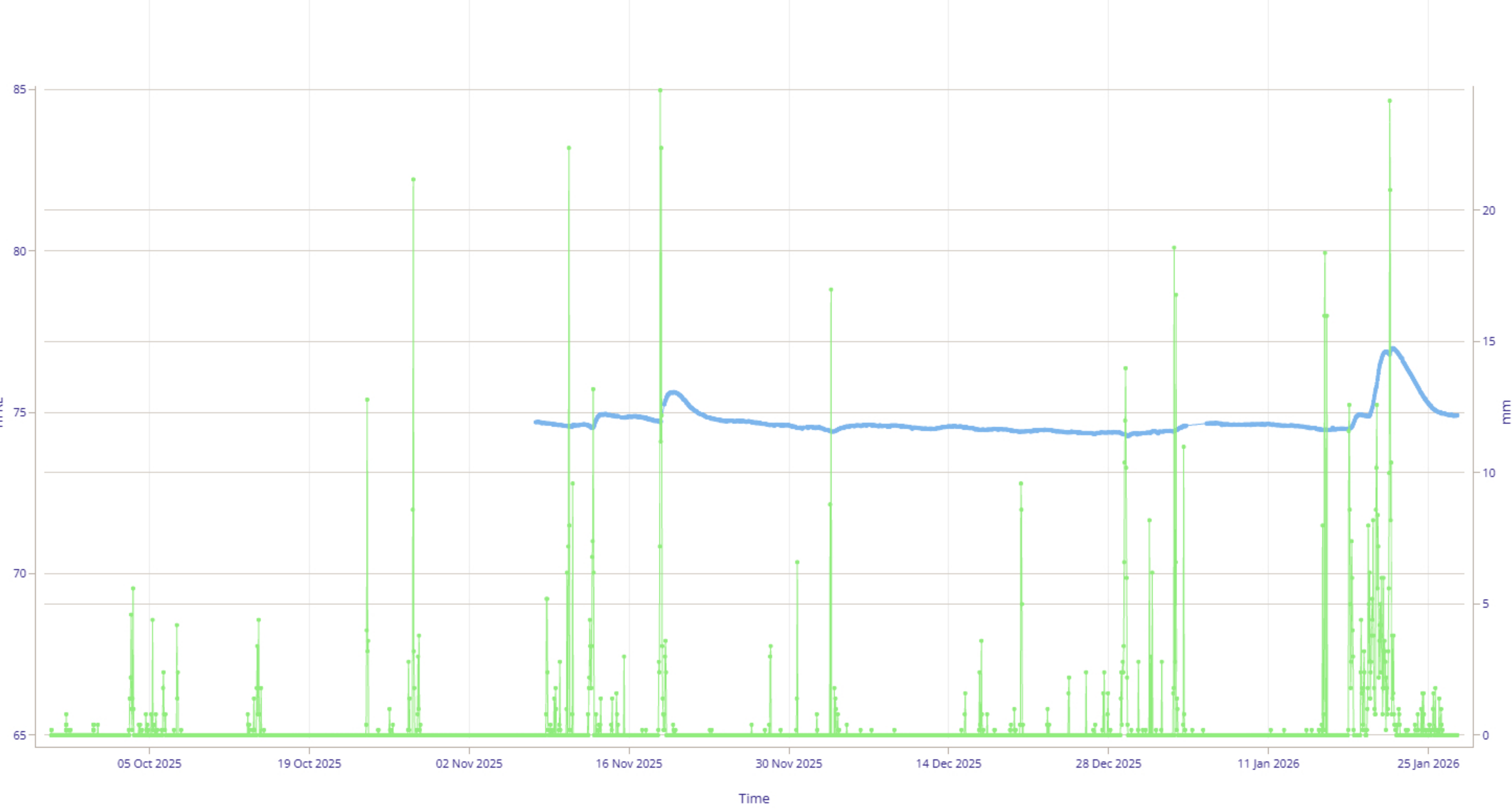
Weather_Station_Pillbrow_Hill

Journal events & alarms



- Piezometers Hydrostatic Level (mRL)**
 - BH2B_1155_PZ01_33.63mRL (28.2mbgl)
 - BH2B_1155_PZ02_45.1mRL (16.7mbgl)
- Weather stations Rainfall**
 - Weather_Station_Pillbrow_Hill

Journal events & alarms



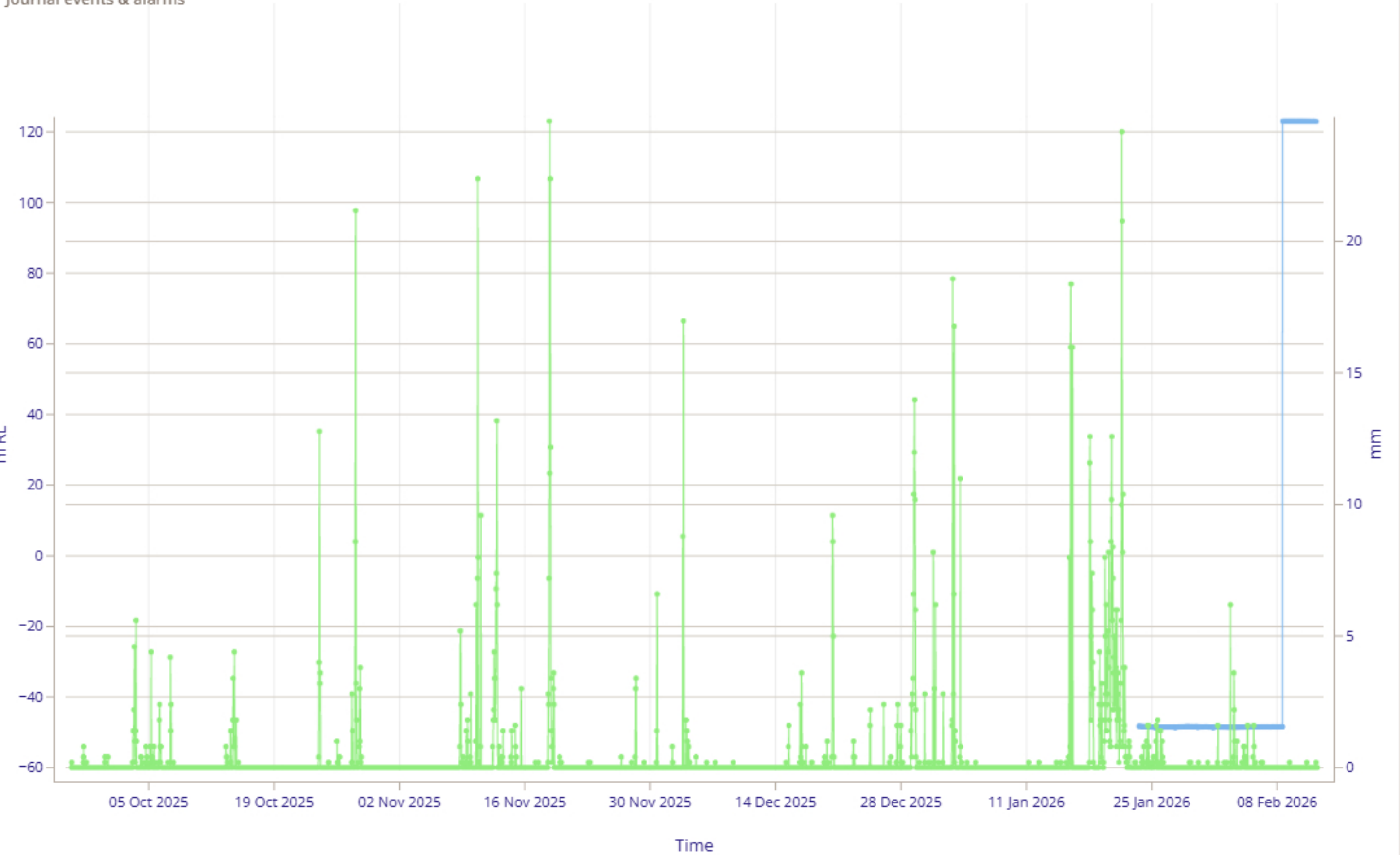
Piezometers Hydrostatic Level (mRL)

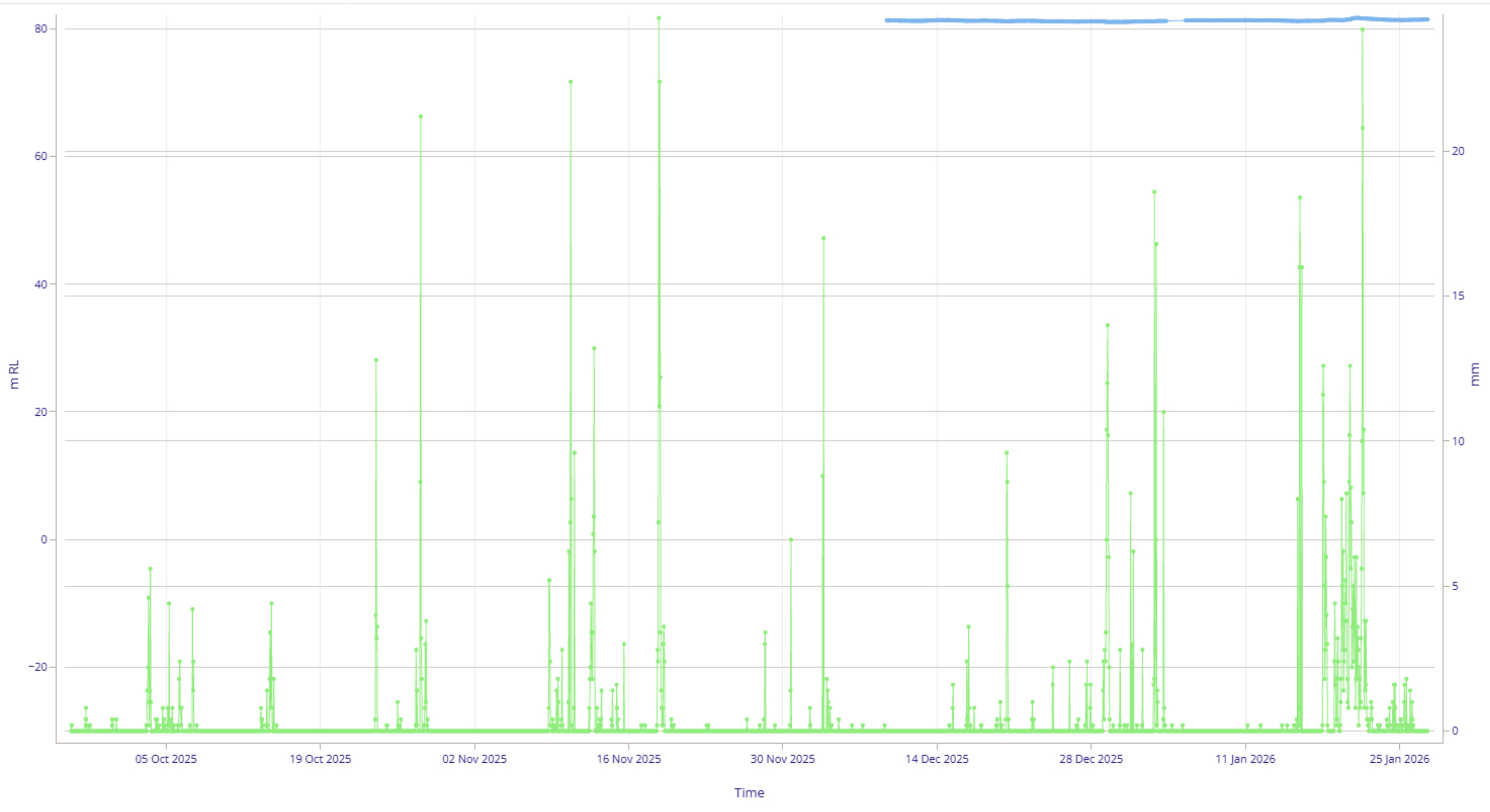
- BH2B_1156_PZ01_57.69mRL (21.0mbgl)

Weather stations Rainfall

- Weather_Station_Pillbrow_Hill

Journal events & alarms





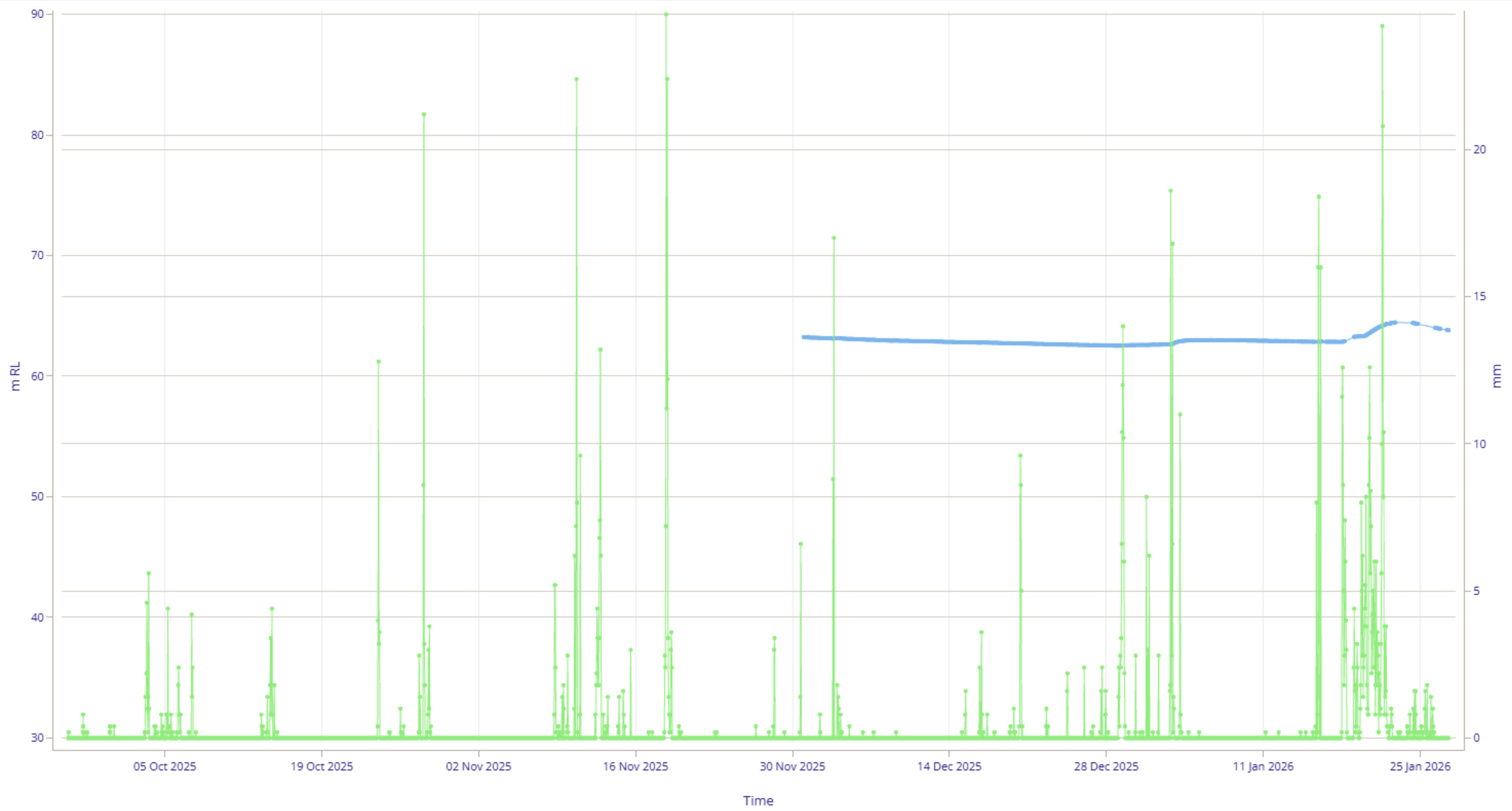
- Piezometers Hydrostatic Level (mRL)**
- BH2B_1159_PZ01_60.25mRL (28.0mbgl)
- Weather stations Rainfall**
- Weather_Station_Pillbrow_Hill



Project: **Northland Corridor - Alternative to Brynderwyn Hills Section**

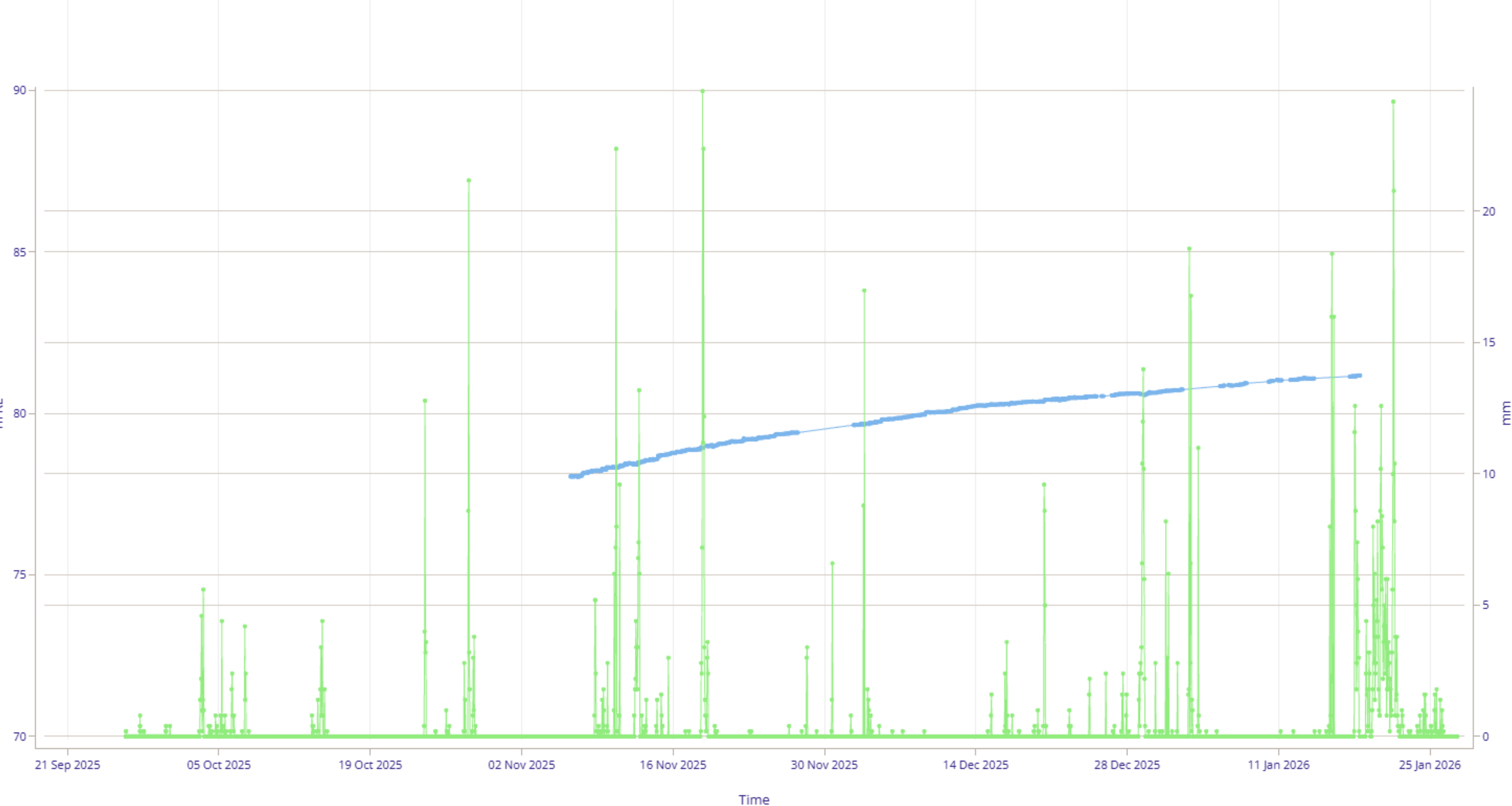
BH2B 1162 - Hydrostatic Level (mRL)

Graph period: 26/09/25 09:38 am - 27/01/26 01:00 pm



- Piezometers Hydrostatic Level (mRL)
 - BH2B_1162_SP01_56.62mRL (9.24mbgl)
- Weather stations Rainfall
 - Weather_Station_Pillbrow_Hill

Journal events & alarms



- Piezometers Hydrostatic Level (mRL)
-  BH2B_1164_PZ01_61.02mRL (20.0mbgl)
- Weather stations Rainfall
-  Weather_Station_Pillbrow_Hill