
Transmittal

To: Victoria Gold Corporation **Doc. No.:**
Attention: Stephen Wilbur **cc:**

From: Andrew Krentz **Date:** March 9, 2020
Subject: Eagle Gold Project 2020 Numerical Hydrogeological Model Update –
FINAL
Project No.: 0792028

BGC was retained by Victoria Gold Corporation to review and process physical hydrogeological data collected throughout 2019. Within this scope of services, Victoria Gold requested that BGC provide hydrographs and an accompanying water level transmittal memo by the first week of March (email from Stephen Wilbur, personal communication, February 20, 2020). These items are included herein.

Groundwater monitoring data was provided to BGC Engineering Inc. (BGC) by Victoria Gold Corporation on January 23, 2020 via the Strata Gold File Transfer Protocol (FTP) site. The files provided included field notes, manual depth to water measurements, RST Vibrating Wire Piezometer (VWP) data, and data from Solinst pressure transducers (Levelloggers and Barologgers). A summary of the monitoring wells for which data from 2019 were (or were not) received is provided in Table 1 (attached). The data was processed by BGC to produce hydrograph plots showing the groundwater elevation through time at each location (Drawings 01 through 42, attached). The tasks completed by BGC to produce the hydrographs include:

1. Reviewing the data to identify gaps, inconsistencies and duplicates. Several locations were identified as damaged.
2. Converting manual depth to water measurements to groundwater elevations using survey data and casing stickup measurements from previous groundwater reports (BGC, July 7, 2013 and April 17, 2014), borehole logs provided by Victoria Gold, and site investigation reports (BGC, June 26, 2019).
3. Compiling a continuous record of barometric conditions. Data was taken from several Barologgers located throughout site, and gaps in the record were filled using data from the Main Camp Weather Station (MCWS). Elevation differences between the different barometric monitoring points were accounted for by applying a linear correction.
4. Barometrically correcting the Levellogger data using the continuous barometric record. The corrected data was converted from units of pressure into groundwater elevations using the manual groundwater elevation data. During this step, the data were corrected for discrepancies associated with deploying the loggers at inconsistent depths throughout time. The manual data generally aligned well with the barometrically corrected datalogger data. However, manual measurements approximately 0.5 m lower than the corresponding datalogger data were received for several locations.

5. The VWP data received were already converted to groundwater elevations by Victoria Gold Corporation using a spreadsheet provided to Victoria Gold by BGC in October, 2019. The calculations were reviewed by BGC, and no errors were found. The values calculated by Victoria Gold were therefore added to the hydrographs.
6. The processed Levellogger data were converted to average daily values to decrease the volume of data to be plotted and the associated file sizes. All data were plotted using Golden Software's Grapher (Version 13), and relevant field notes were added to each plot. For select locations with less than two years of data, all data received were plotted to improve the continuity of the hydrographs.
7. Climate data from MCWS (782 m) were added in a second plot below each of the hydrographs. The climate data were provided to BGC by Lorax Environmental Services Ltd. and were converted to daily averages (for temperature) and daily totals (for precipitation) prior to plotting.

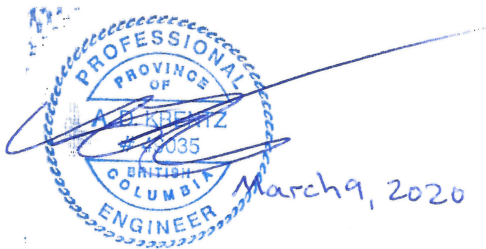
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Yours sincerely,

BGC ENGINEERING INC.
per:



Andrew Krentz, M.ASc. P.Eng. (BC)
Hydrogeological Engineer


Olenka Forde, Ph.D.
Hydrogeologist

Reviewed by:

Trevor Crozier, M.Eng., P.Eng.
Principal Hydrogeological Engineer

AK/TC/wn/syt

Attachment(s): Tables

Hydrographs

REFERENCES

BGC Engineering Inc. (2013, July 7). *Victoria Gold Corp. Eagle Gold Project 2012 Groundwater Data Report* [Report]. Prepared for Victoria Gold Corporation.

BGC Engineering Inc. (2014, April 17). *Victoria Gold Corporation Eagle Gold Project Numerical Hydrogeologic Model* [Report]. Prepared for Victoria Gold Corporation.

BGC Engineering Inc. (2019, June 26). *2019 Eagle Gold Monitoring Wells* [Memo]. Prepared for Victoria Gold Corporation.

BGC Engineering Inc. (2020, January 6). *Proposal for Eagle Gold Groundwater Model Update Rev 1* [Proposal]. Prepared for Victoria Gold Corporation. BGC Prop. No. P19361.

TABLE

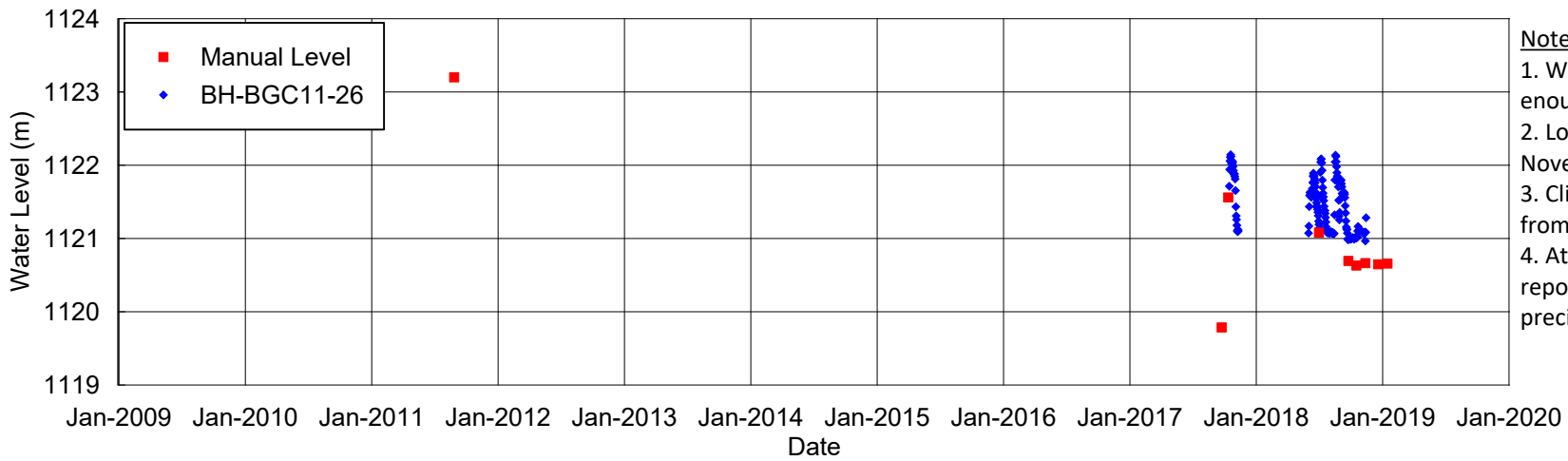
Table 1. Summary of 2019 data for monitoring wells at Eagle Gold.

| Well | 2019 Data Received (Y/N) | Manual (M) and/or Logger (L) |
|--------------|--------------------------|------------------------------|
| BH-BGC11-26 | Y | M |
| BH-BGC11-72 | Y | M L |
| BH-BGC11-73 | Y | L |
| BH-BGC11-74 | Y | M L |
| MW09-AG1 | N | - |
| MW09-AG2 | N | - |
| MW09-DG1 | N | - |
| MW09-DG2 | N | - |
| MW09-DG4 | N | - |
| MW09-OG3 | N | - |
| MW09-STU2 | N | - |
| MW10-AG3A | Y | M L |
| MW10-AG3B | Y | M |
| MW10-AG5 | N | - |
| MW10-AG6 | Y | M |
| MW10-DG6 | Y | M |
| MW10-OBS-1 | Y | M L |
| MW10-PG1 | Y | M L |
| MW18-DG2R | Y | M L |
| MW19-DG6RA | Y | M L |
| MW19-DG6RB | Y | M |
| MW19-EPW1A | Y | M L |
| MW19-EPW1B | Y | M L |
| MW19-EVP1A | Y | M |
| MW19-EVP1B | Y | M |
| MW19-EVP2A | Y | M |
| MW19-EVP2B | Y | M |
| MW19-HLF1A | Y | M L |
| MW19-HLF1B | Y | M |
| MW19-LDSP-2A | Y | M L |
| MW19-LDSP-2B | Y | M L |
| MW19-PWG1A | Y | M L |
| MW19-PWG1B | N | - |
| MW96-13A | Y | M L |
| MW96-13B | Y | M L |
| MW96-14B | Y | M |
| MW96-15 | Y | M L |
| MW96-17A | N | - |
| MW96-17B | Y | M |
| MW96-19 | N | - |
| MW96-23 | N | - |
| MW96-9B | Y | M L |

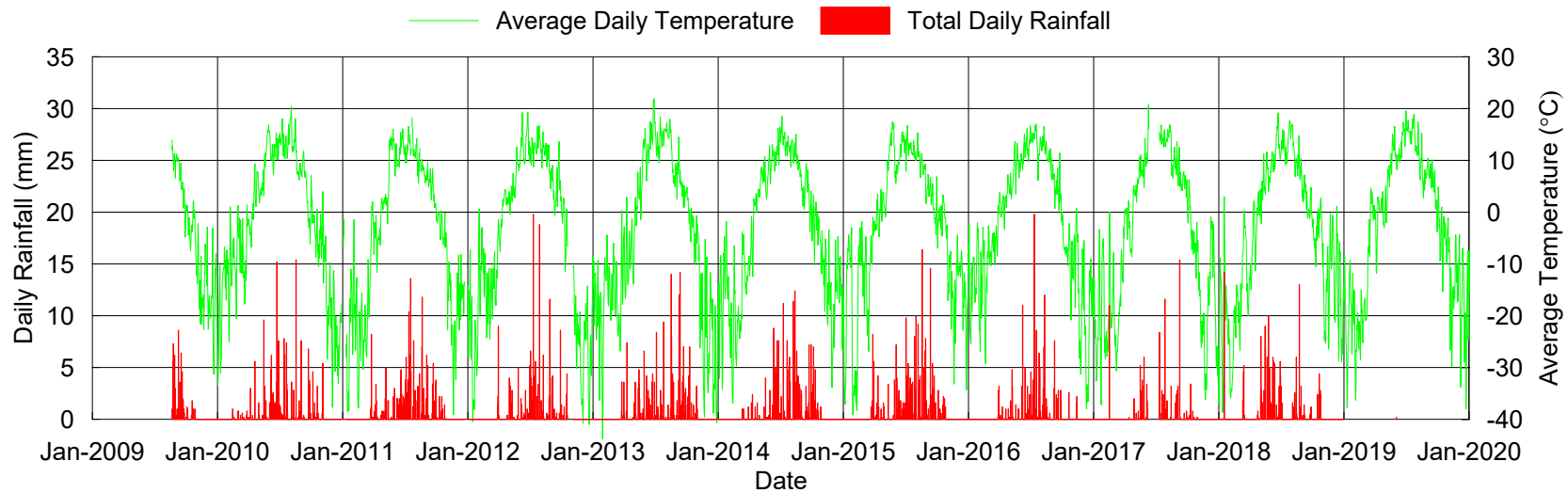
Table 1 - 2019 Data -FINAL

HYDROGRAPHS

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Notes:
 1. Well does not contain enough water to sample.
 2. Logger above water level November to May, 2019.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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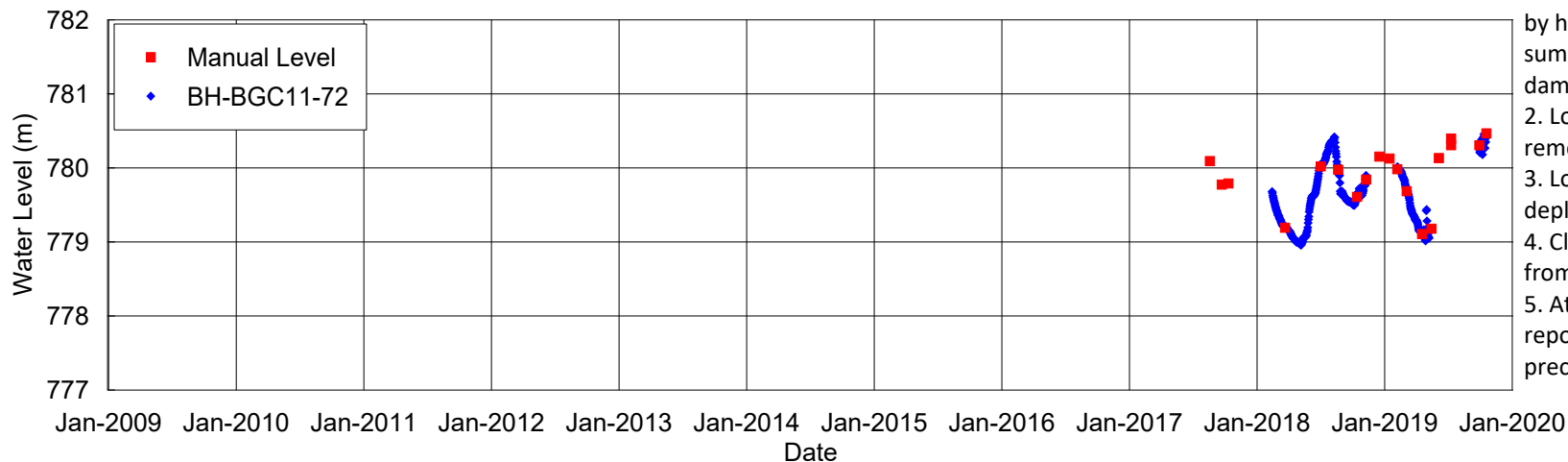
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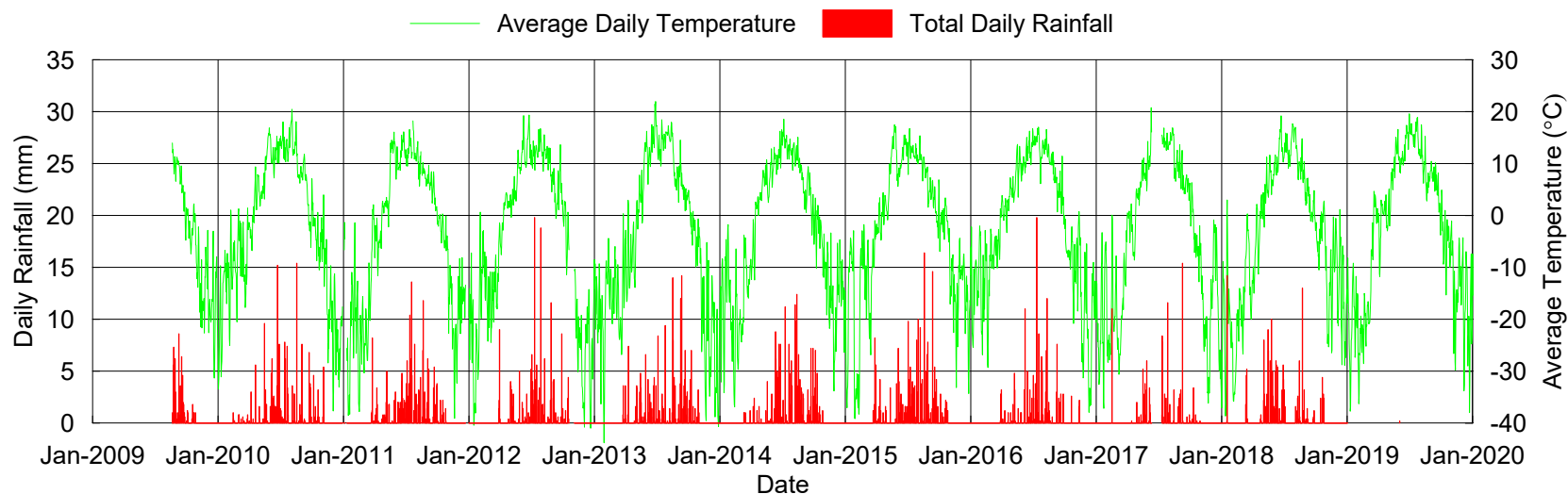
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- Notes:**
1. Monument casing struck by heavy equipment in summer 2018 but no damage to well.
 2. Logger 2079432 removed May, 2019.
 3. Logger 2079898 deployed Sept., 2019.
 4. Climate data retrieved from Camp station (782 m).
 5. At the time of this report there was no 2019 precipitation data.



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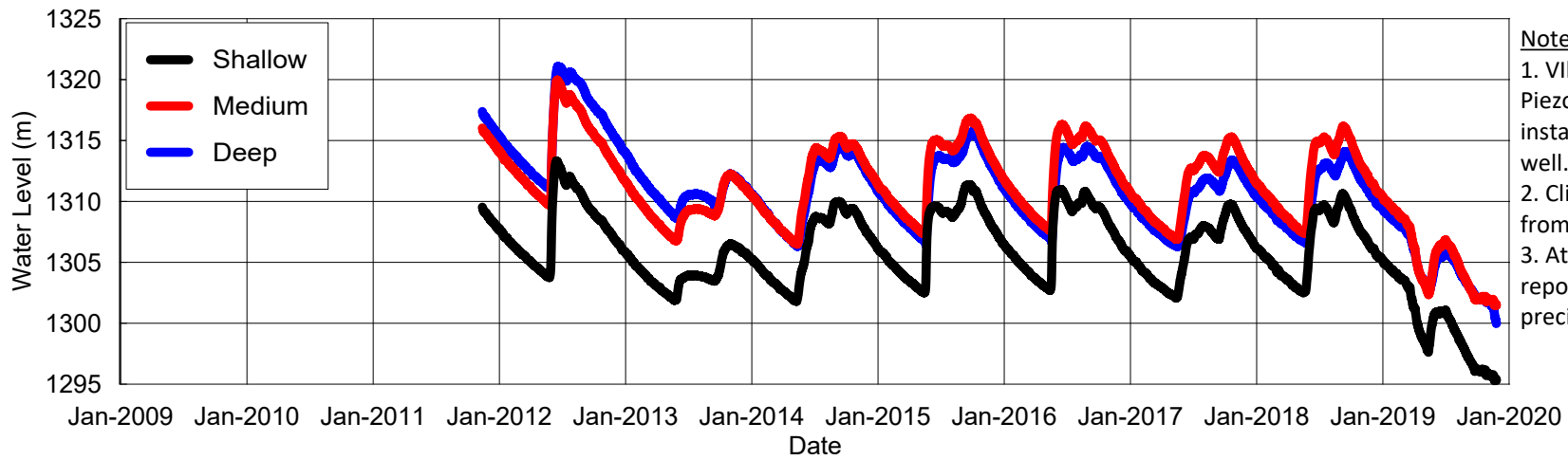
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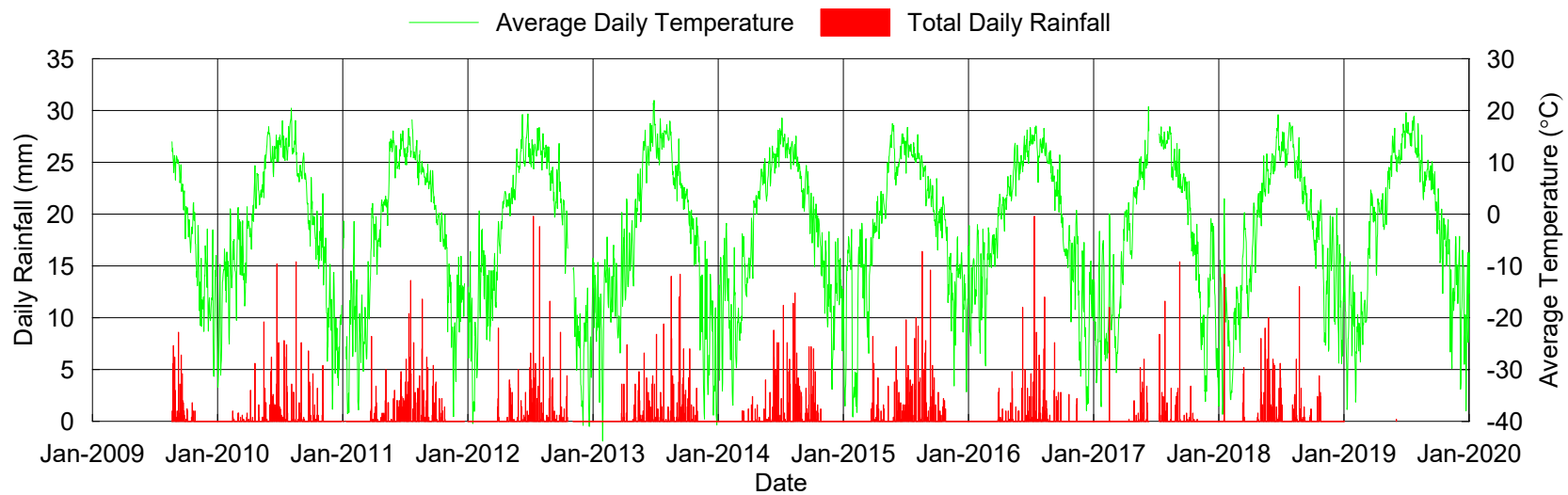
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Notes:
 1. Vibrating Wire Piezometer tips installed in monitoring well.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



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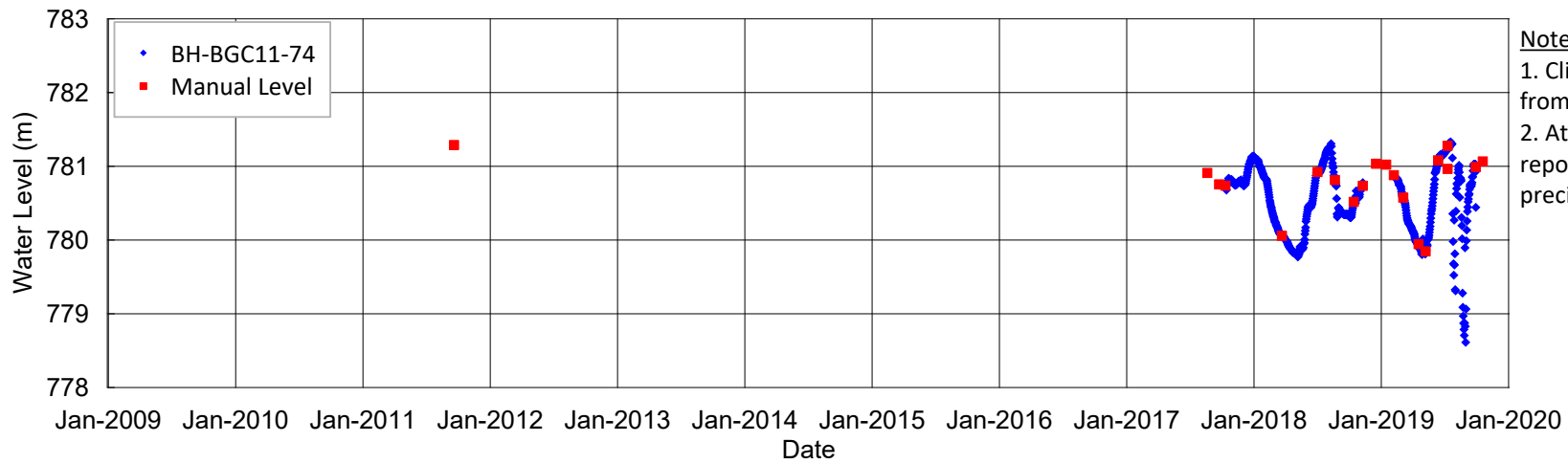
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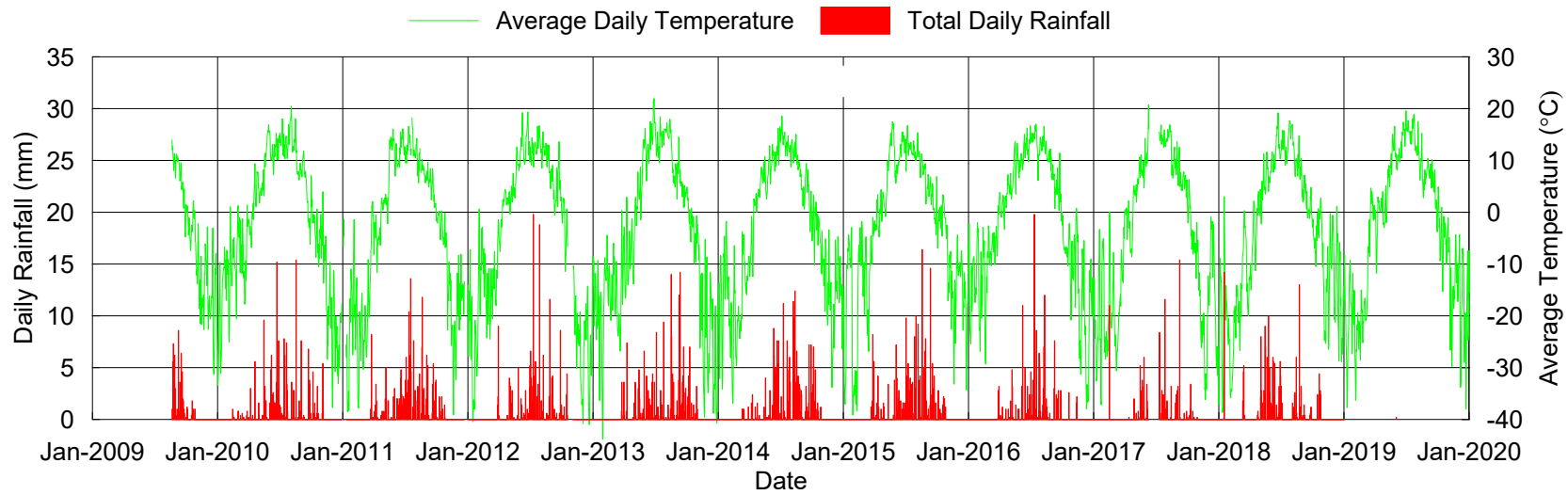
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



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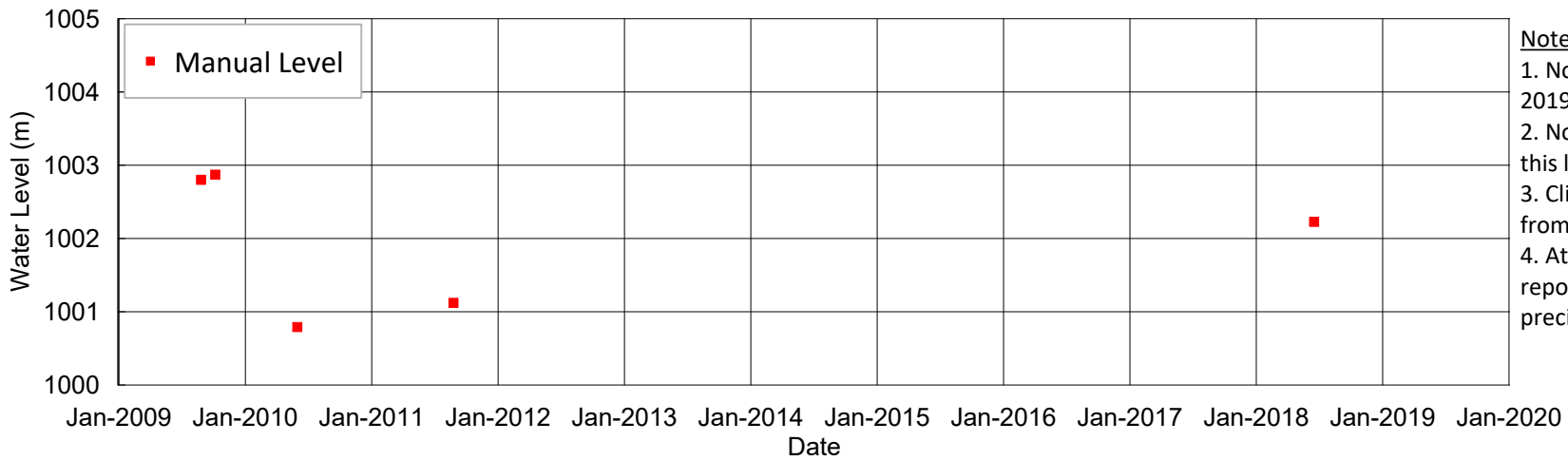
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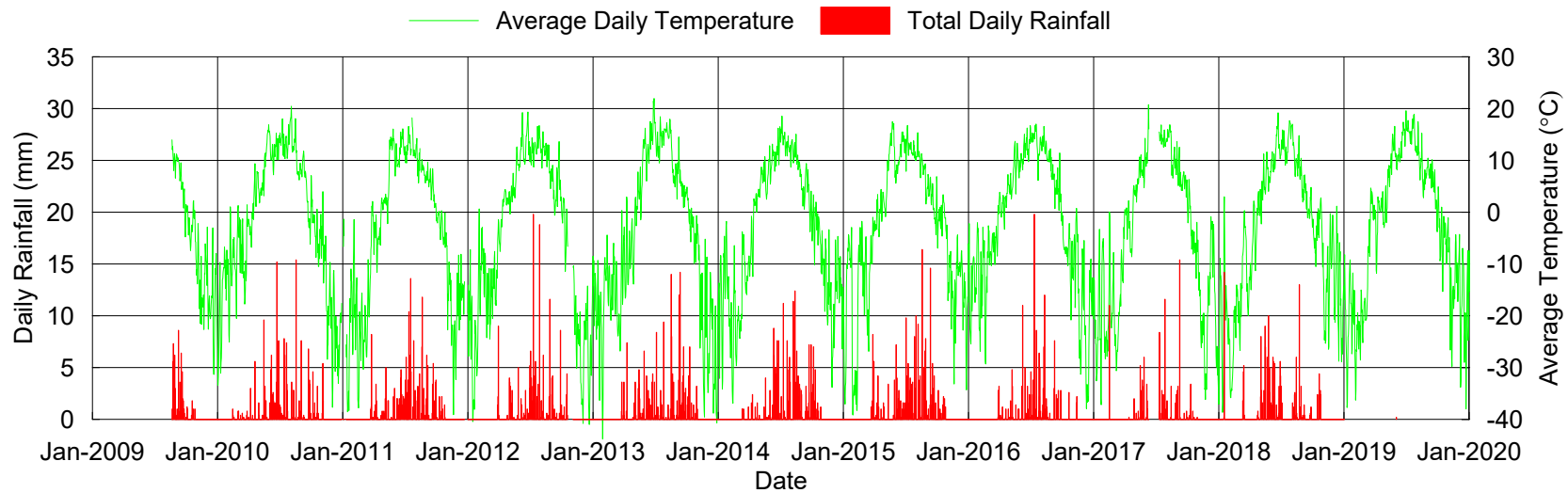
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- Notes:**
1. No data received for 2019.
 2. No logger installed in this location.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



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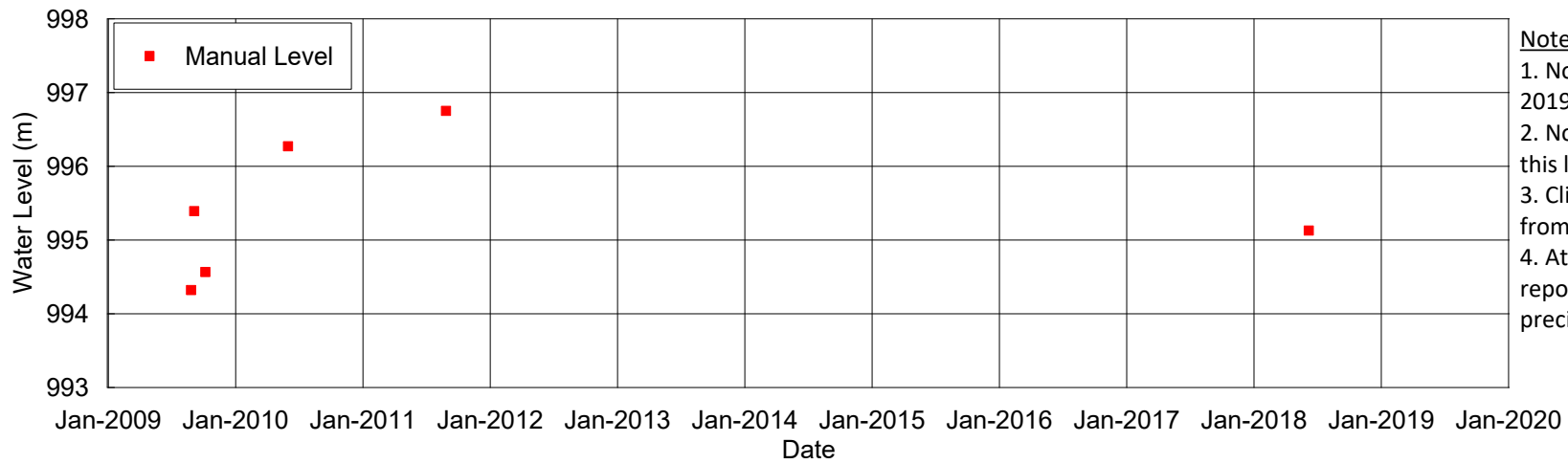
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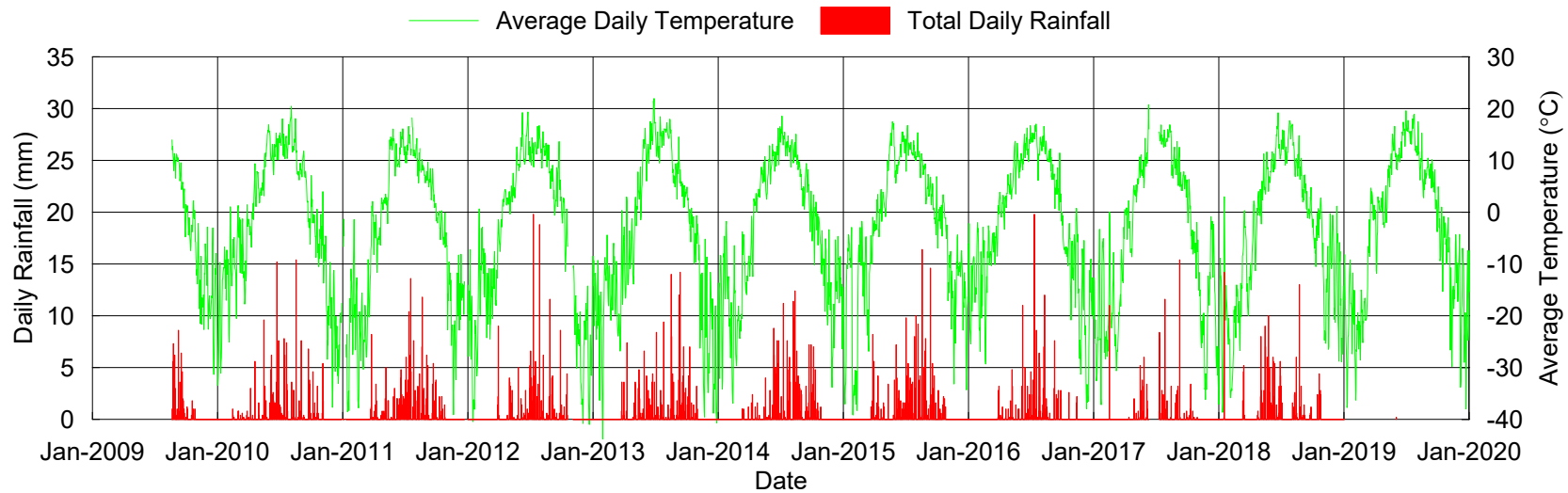
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Notes:
 1. No data received for 2019.
 2. No logger installed in this location.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



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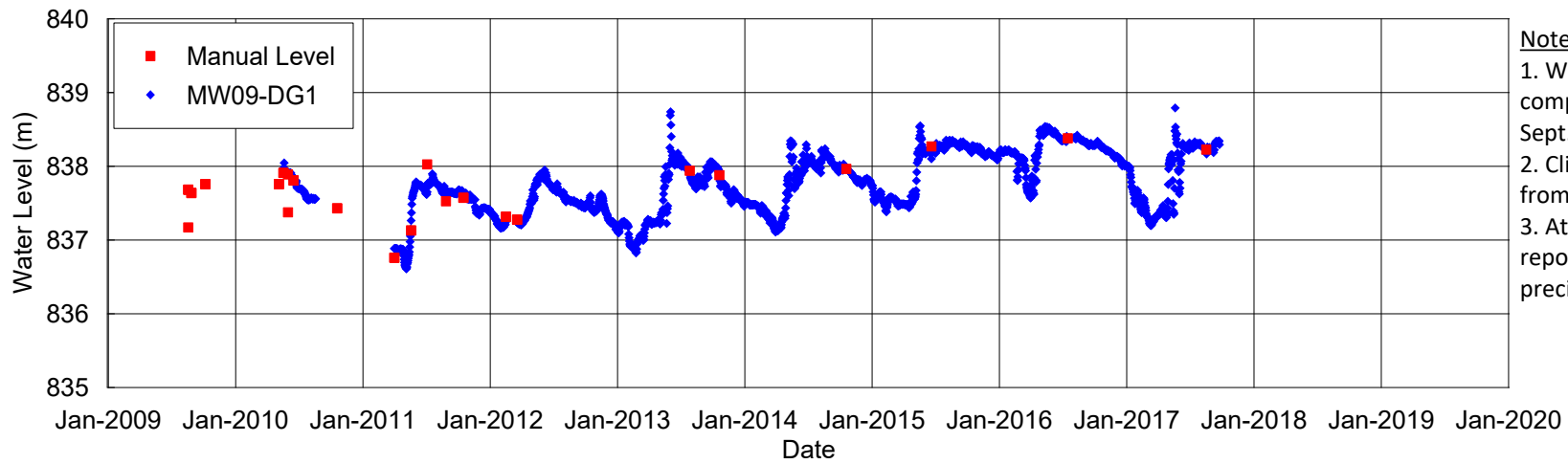
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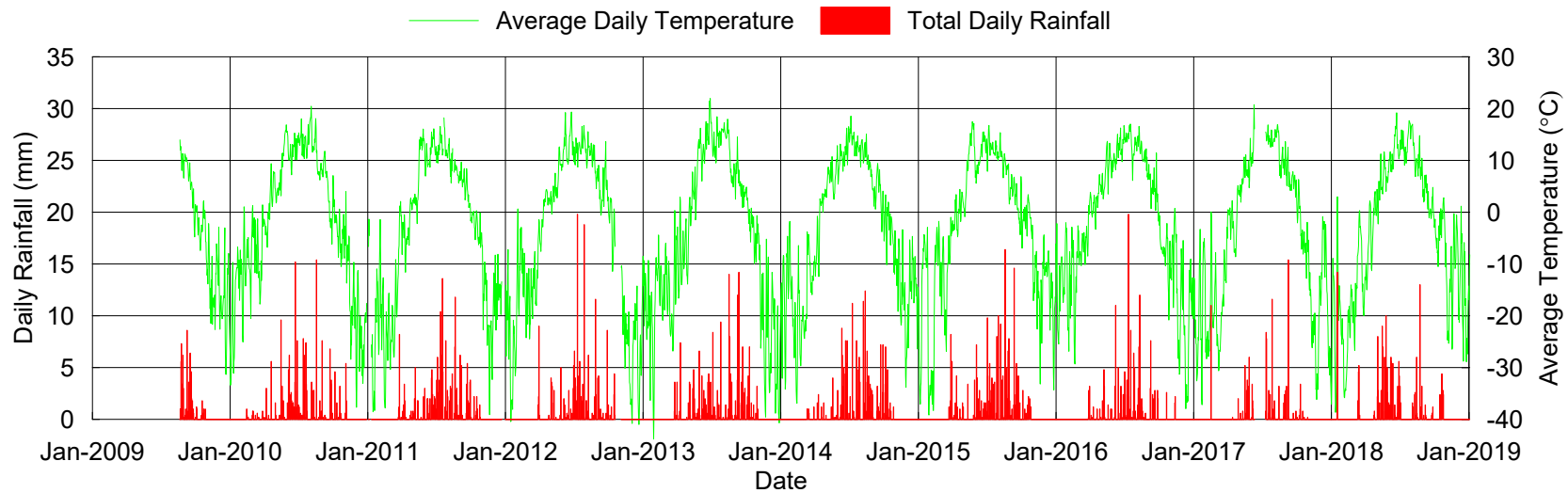
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Notes:
 1. Well identified as compromised and logger, Sept. 2017.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



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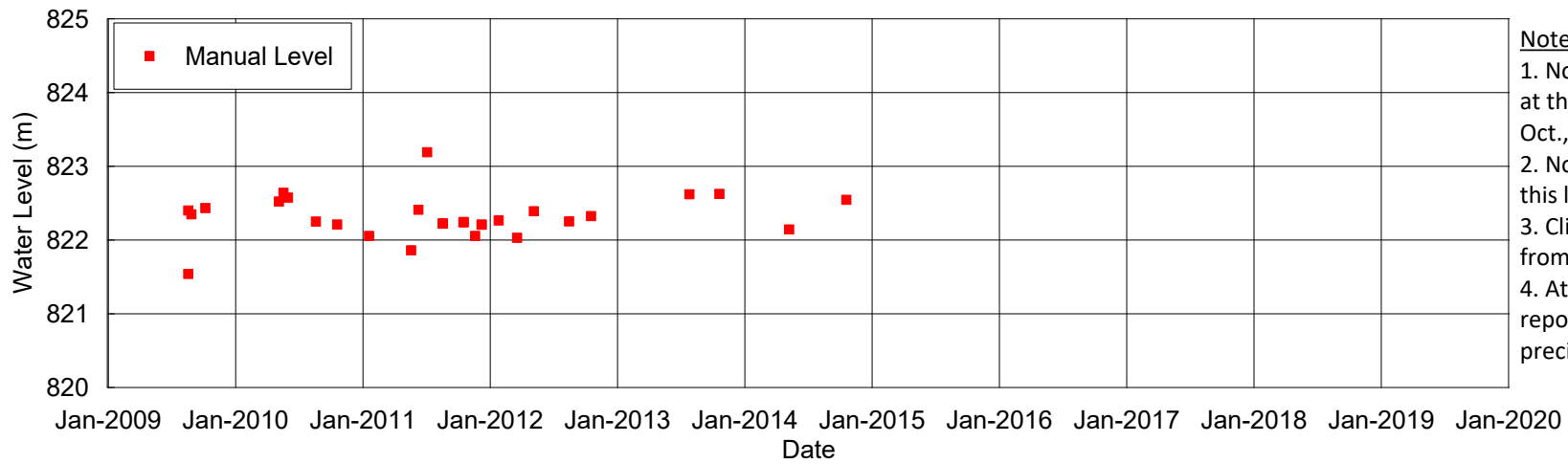
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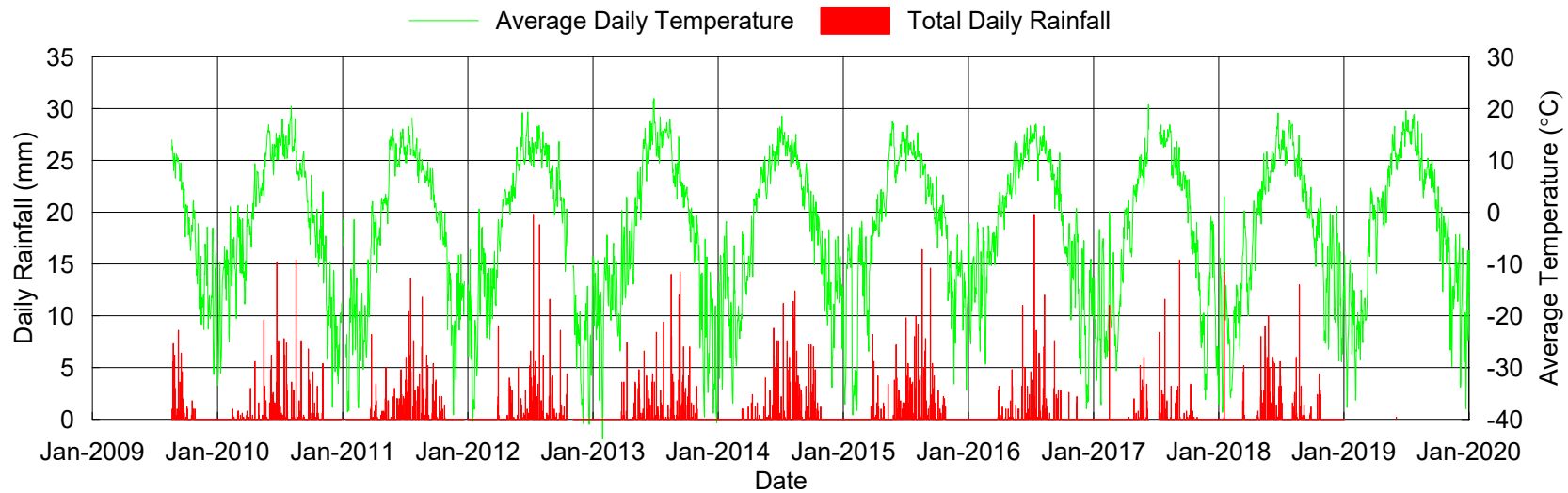
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Notes:
 1. No data collected at this location since Oct., 2014.
 2. No logger installed in this location.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



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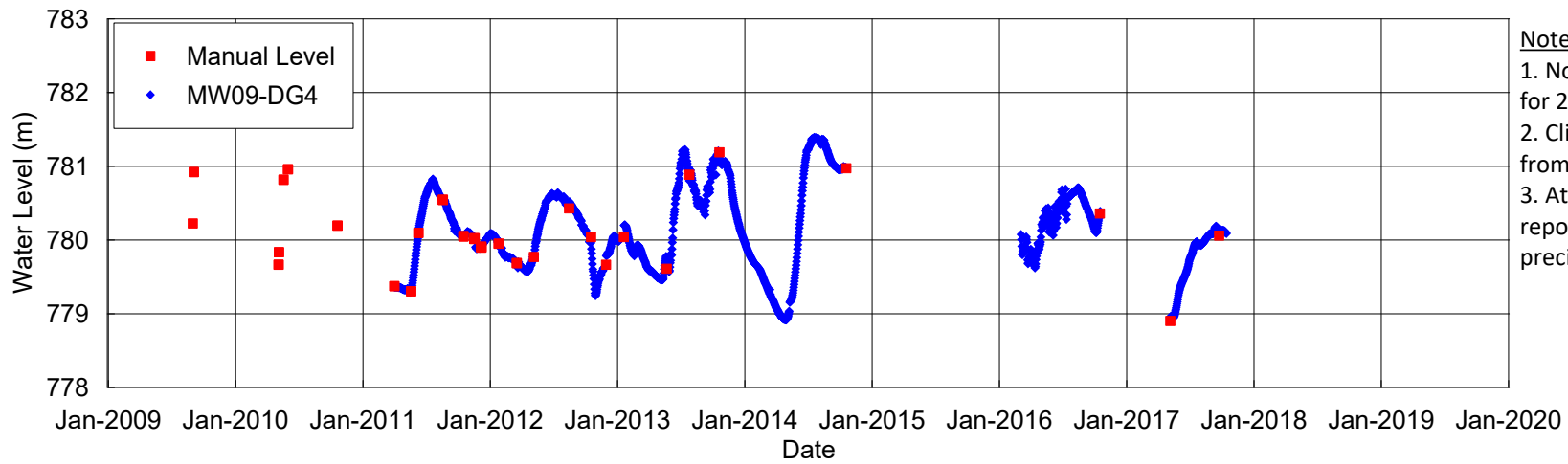
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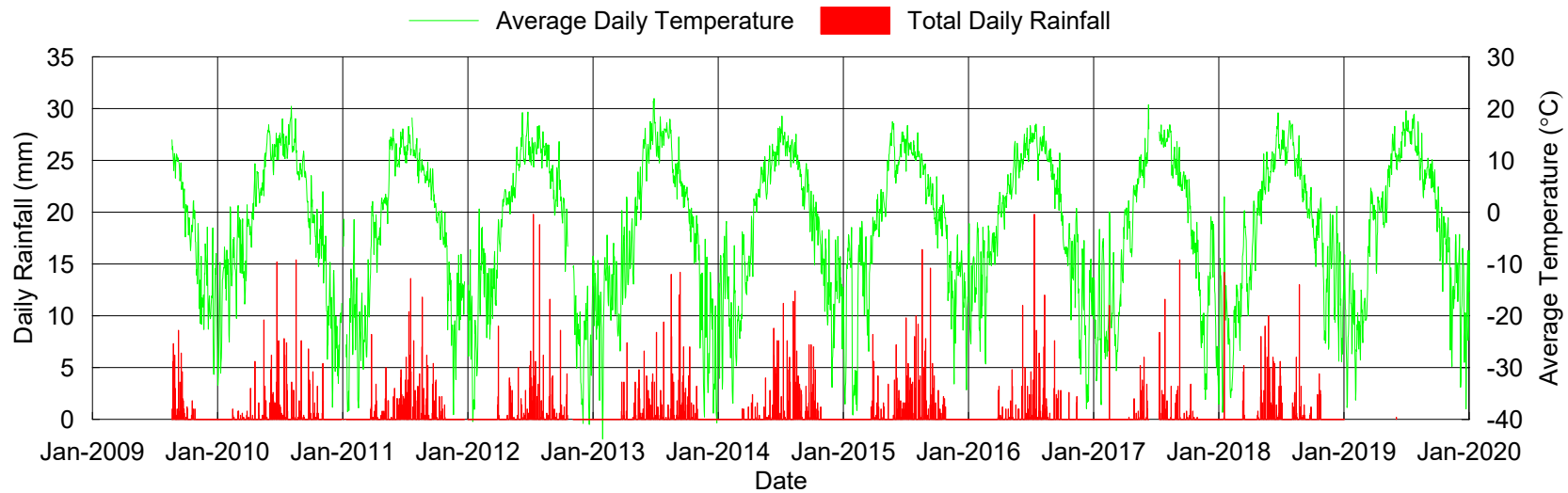
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Notes:
 1. No data received for 2018 and 2019.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



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 HYDROGEOLOGICAL MODEL UPDATE

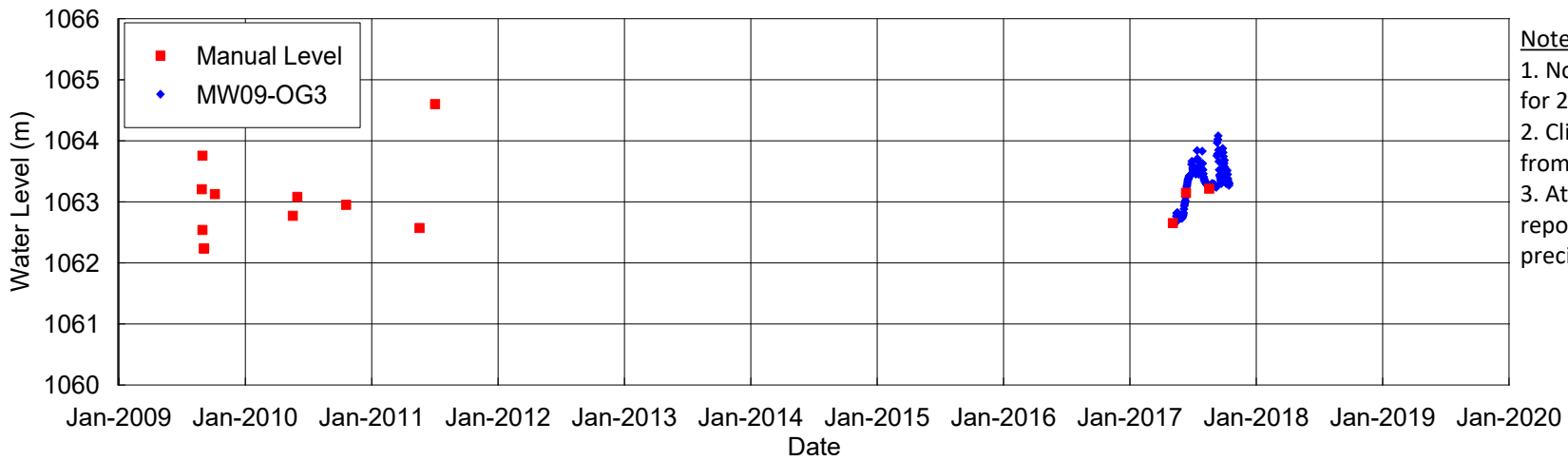
TITLE:
 MW09-DG4 GROUNDWATER ELEVATION
 AND METEOROLOGICAL DATA

CLIENT:
 VICTORIA GOLD CORP.

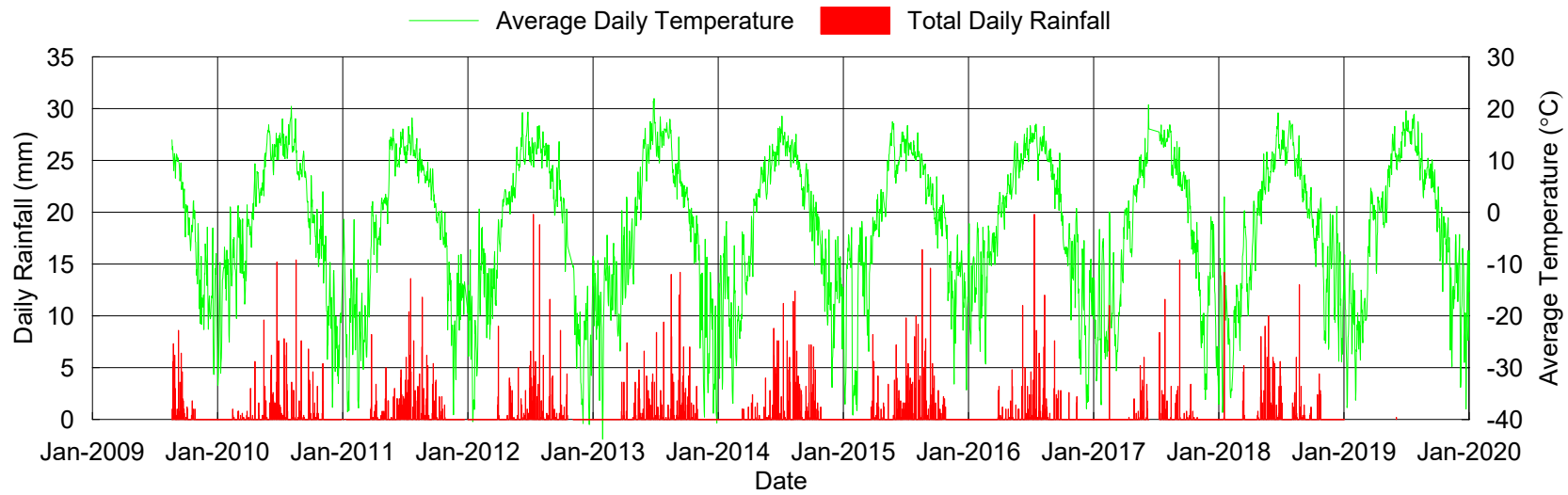
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| PROJECT No. 0792-028 | DWG No. 09 | REV. 0 |
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Notes:
 1. No data received for 2018 and 2019.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
| DATE: | MARCH 2020 | CHECKED: | AK |
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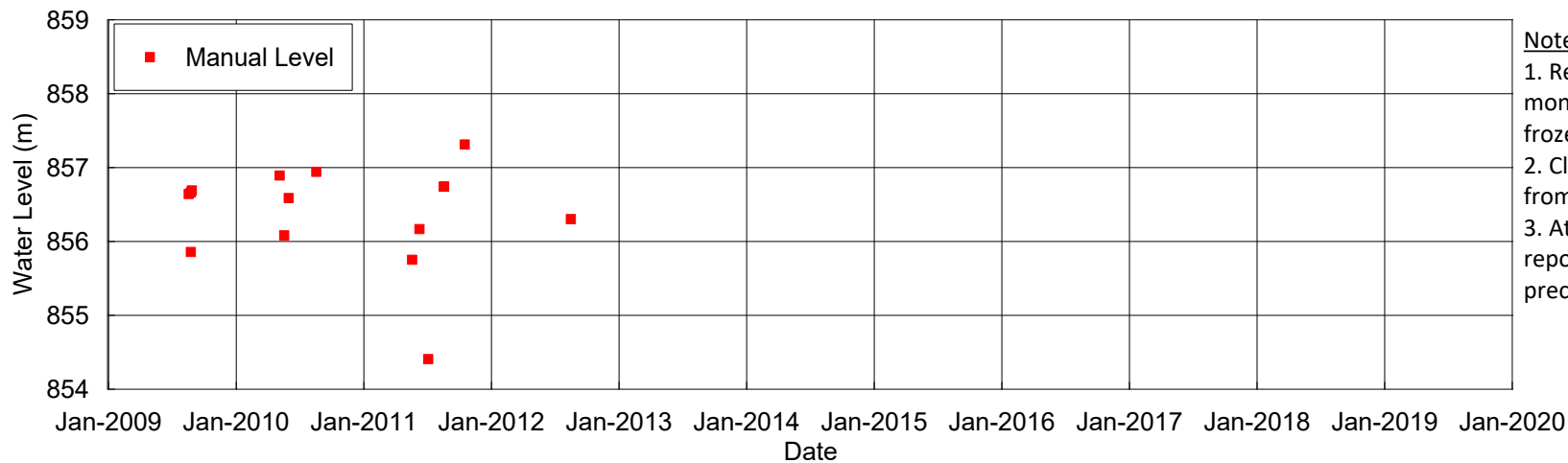
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| TITLE: | MW09-OG3 GROUNDWATER ELEVATION AND METEOROLOGICAL DATA | | |

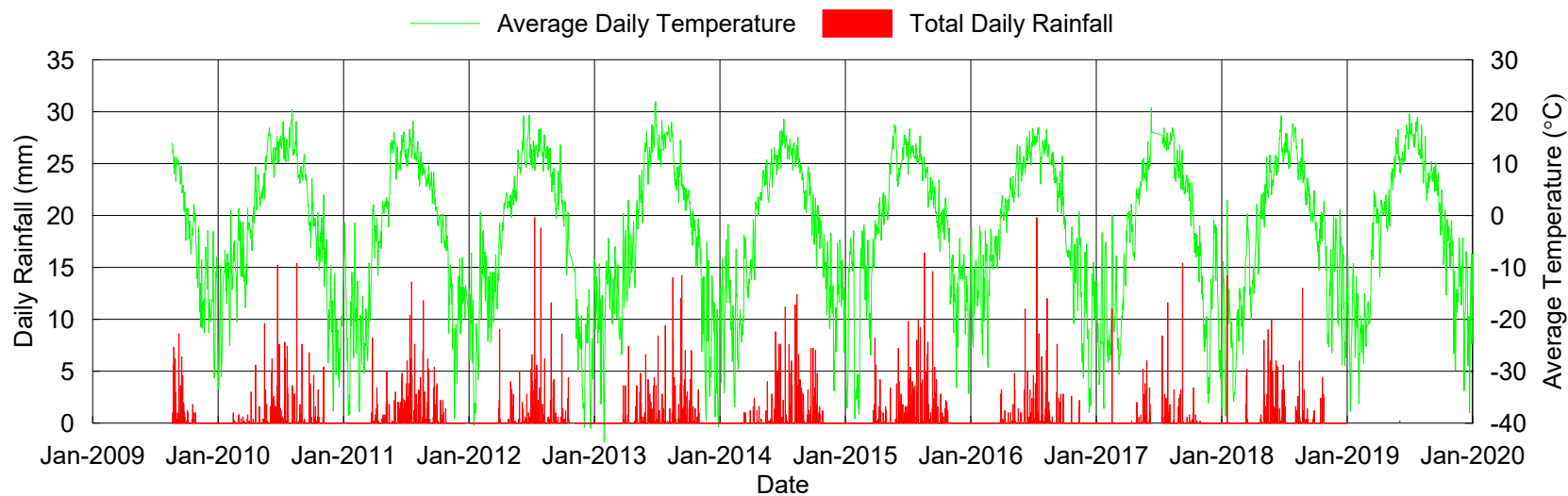
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| 0792-028 | 10 | 0 |



Notes:
 1. Removed from regular monitoring due to being frozen for much of the year.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
| DATE: | MARCH 2020 | CHECKED: | AK |
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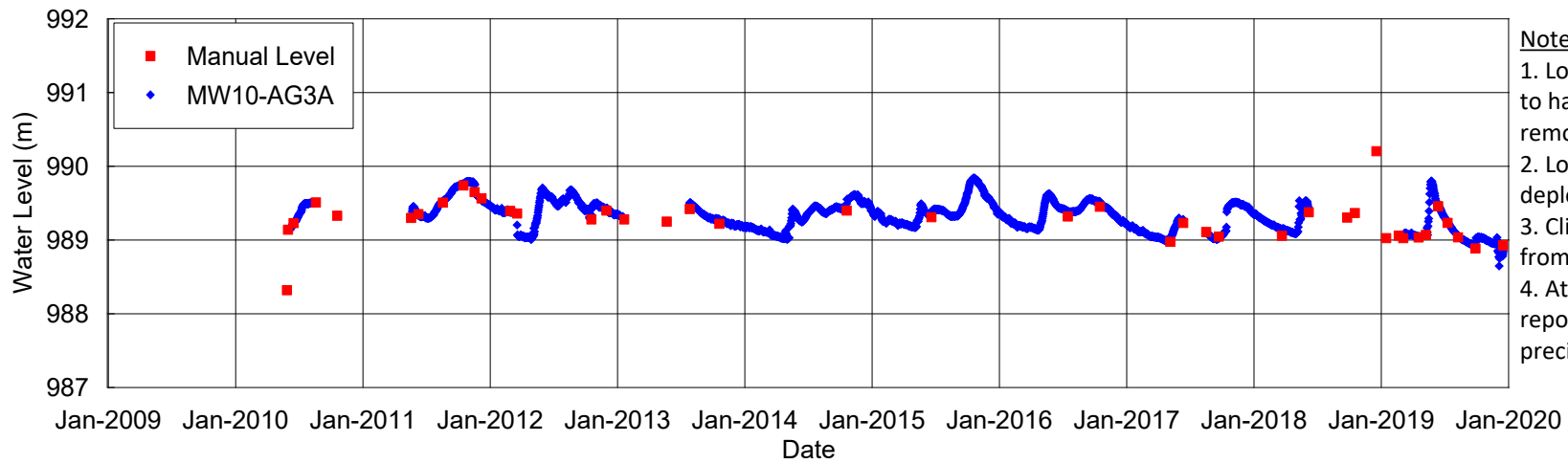
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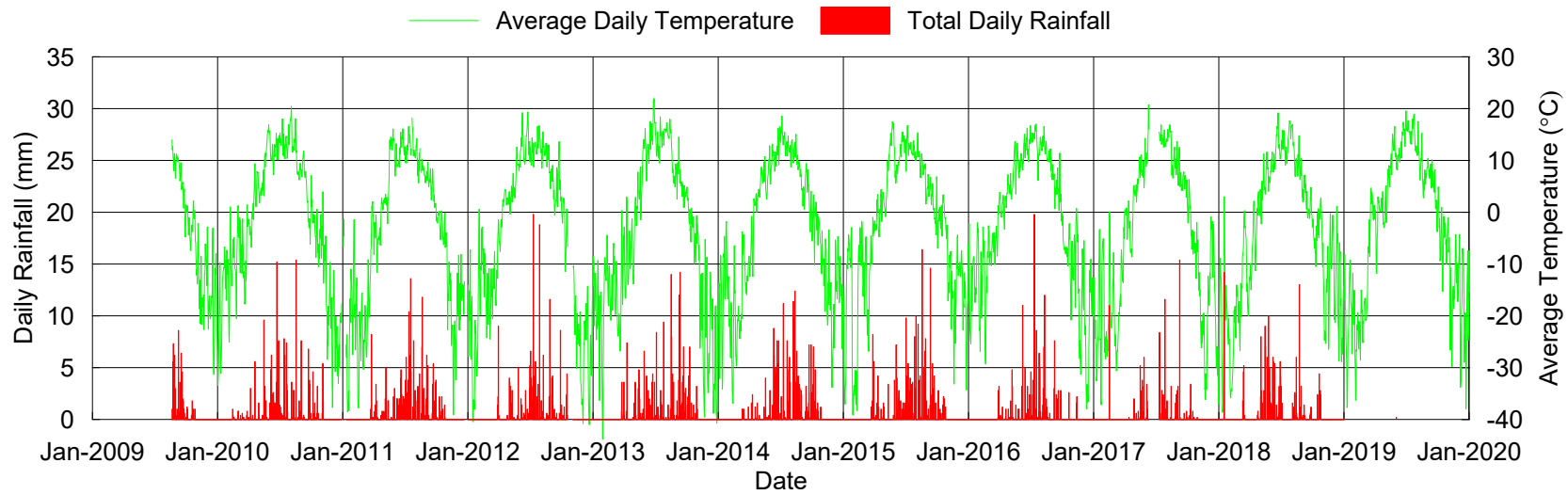
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Notes:
 1. Logger 1049321 found to have electric failure and removed June, 2018.
 2. Logger 2066237 deployed Feb., 2019.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
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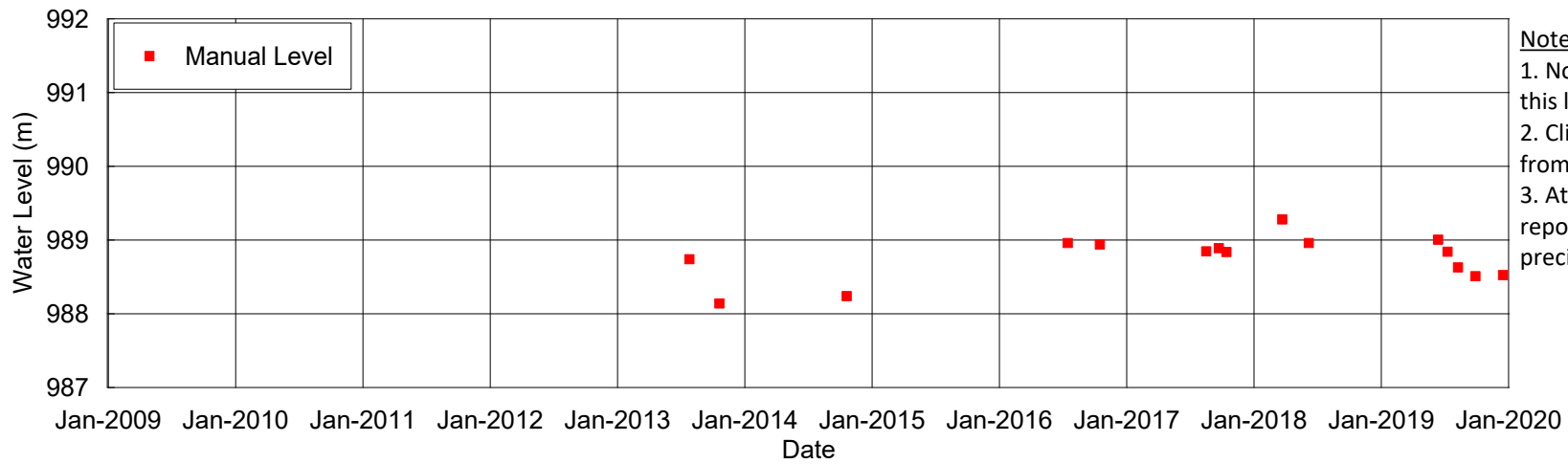
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CLIENT: VICTORIA GOLD CORP.

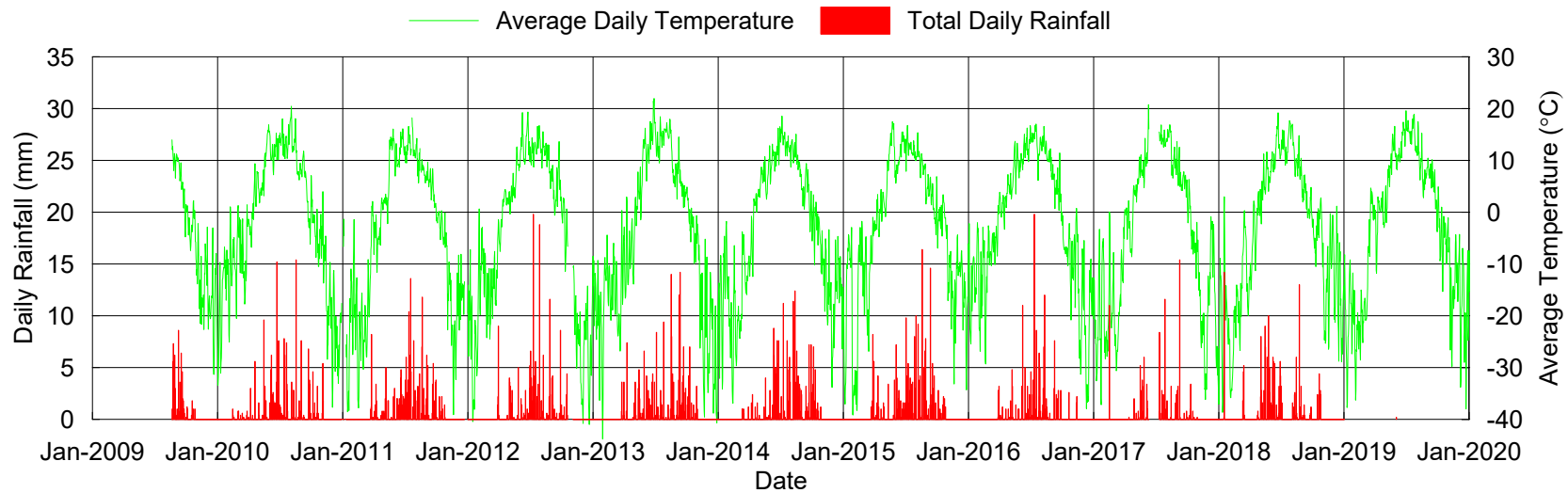
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Notes:
 1. No logger installed in this location.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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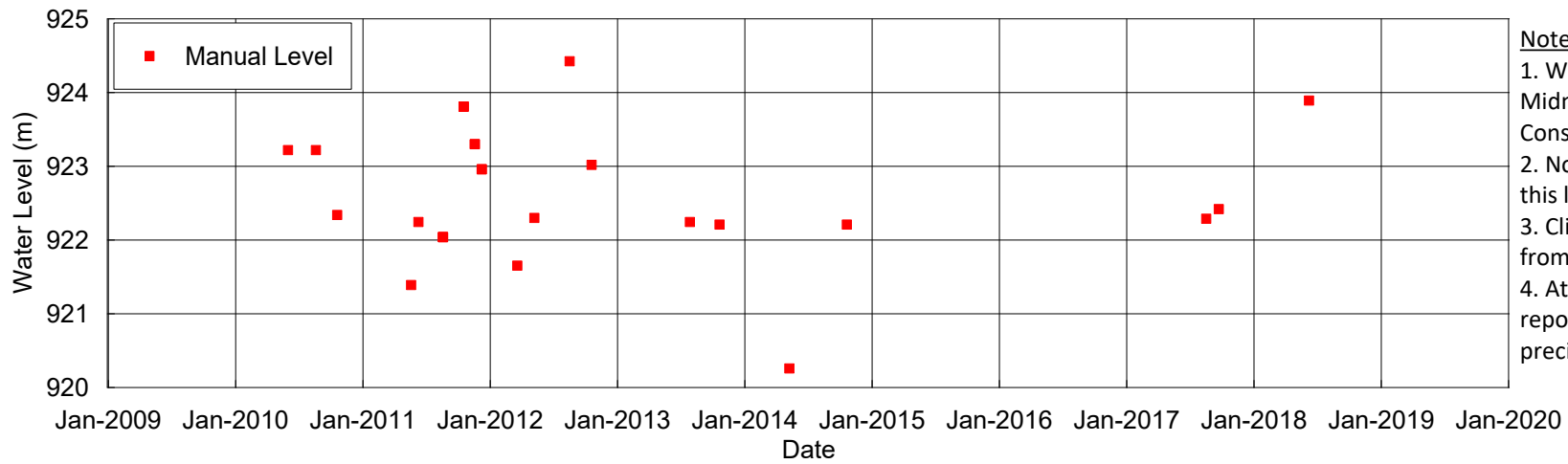
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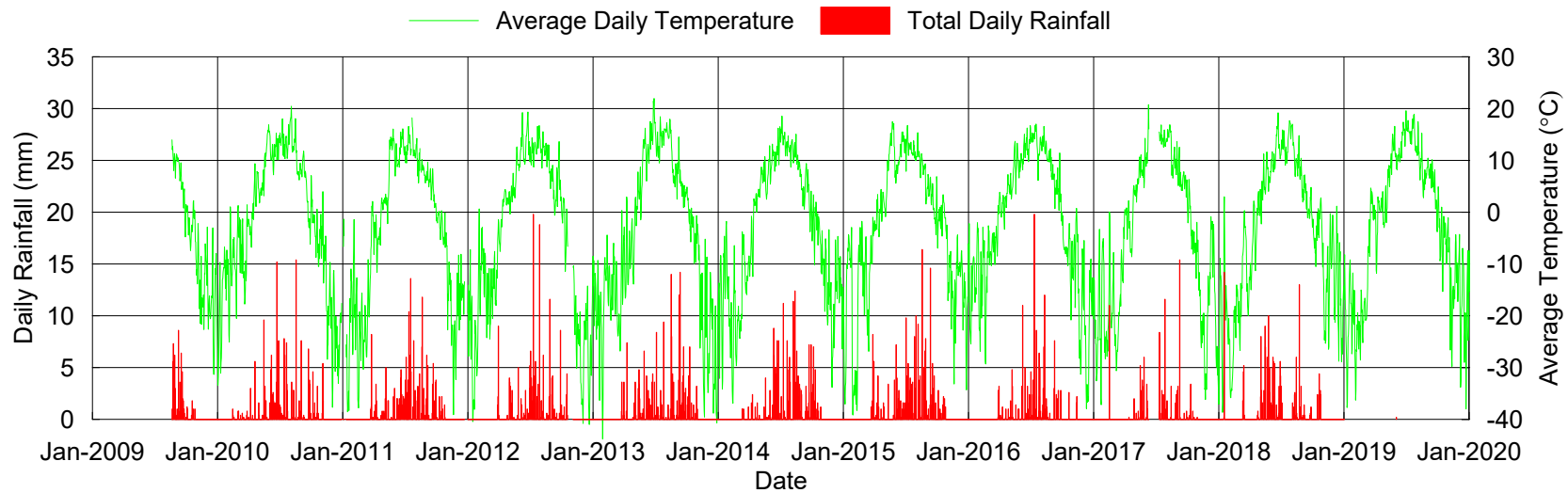
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Notes:
 1. Well decommissioned by Midnight Sun Drilling Pelly Construction Jun. 2018.
 2. No logger installed in this location.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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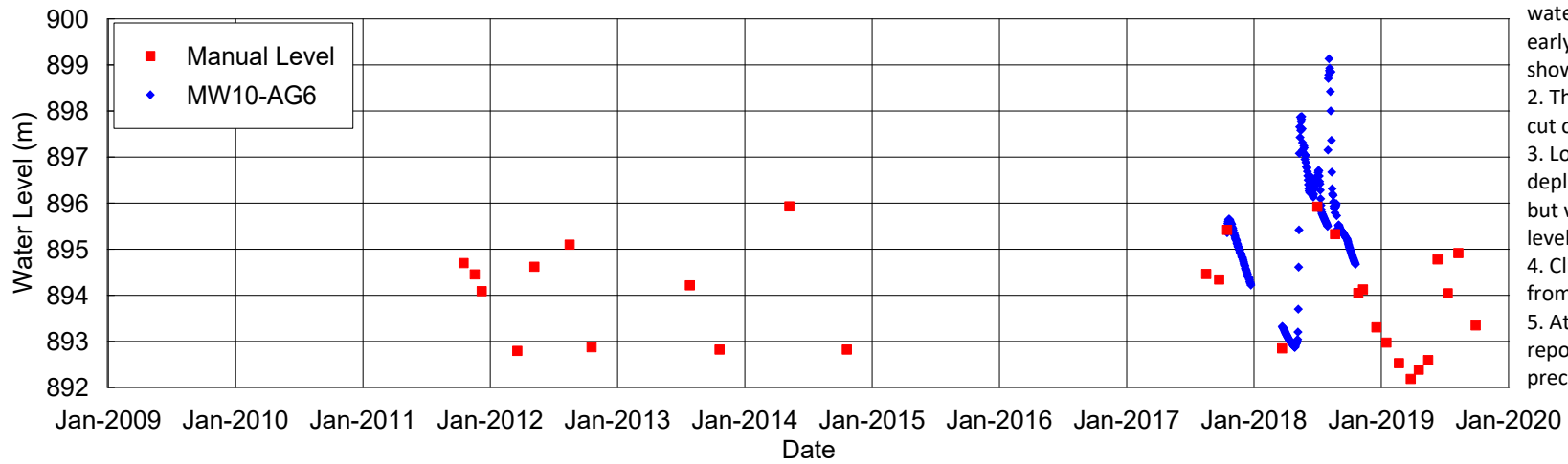
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| TITLE: | MW10-AG5 GROUNDWATER ELEVATION AND METEOROLOGICAL DATA | | |

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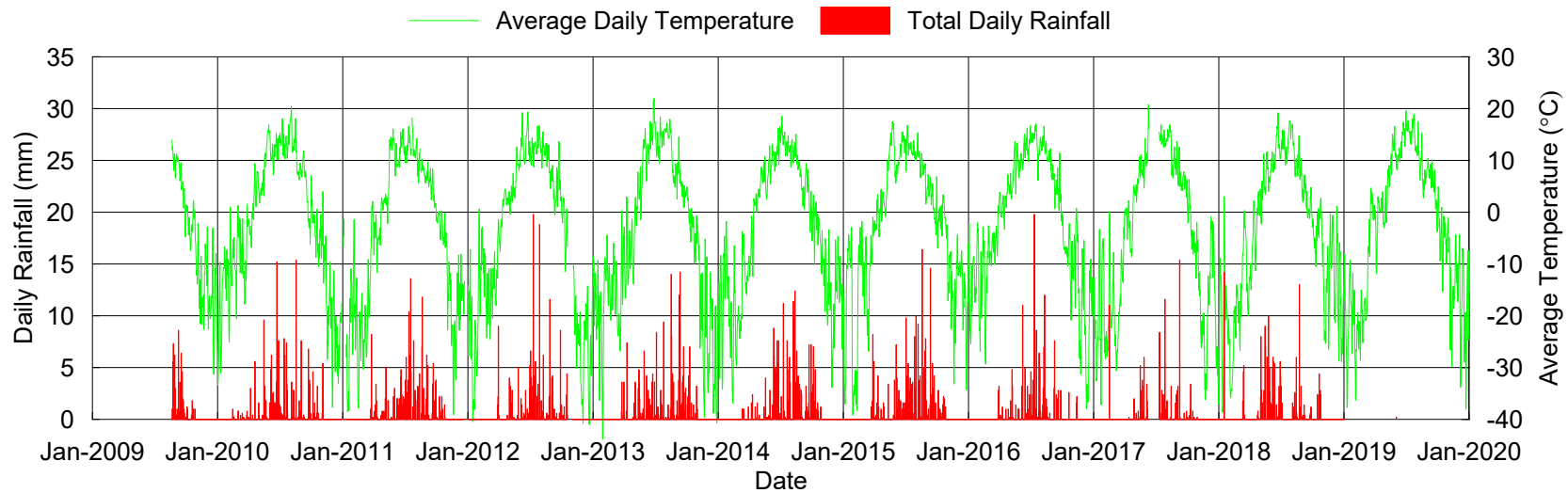
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- Notes:**
1. Datalogger was above water in late 2017 and early 2018 (data not shown).
 2. The top 0.5 m of PVC was cut off in October, 2018.
 3. Logger 1049612 deployed in Feb., 2019, but was not below water level.
 4. Climate data retrieved from Camp station (782 m).
 5. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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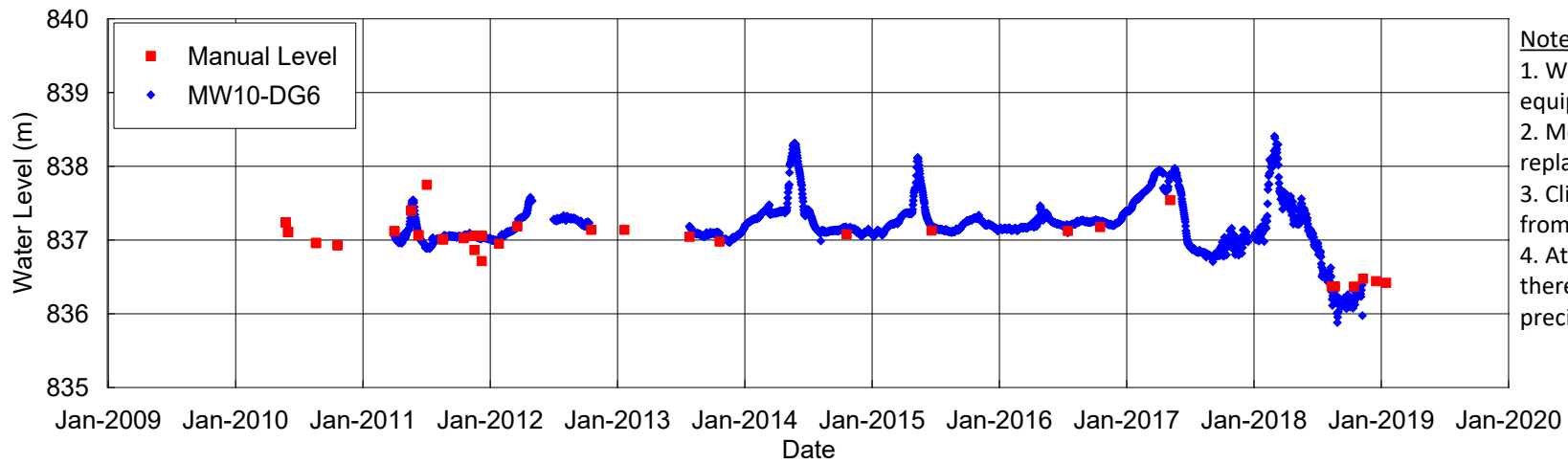
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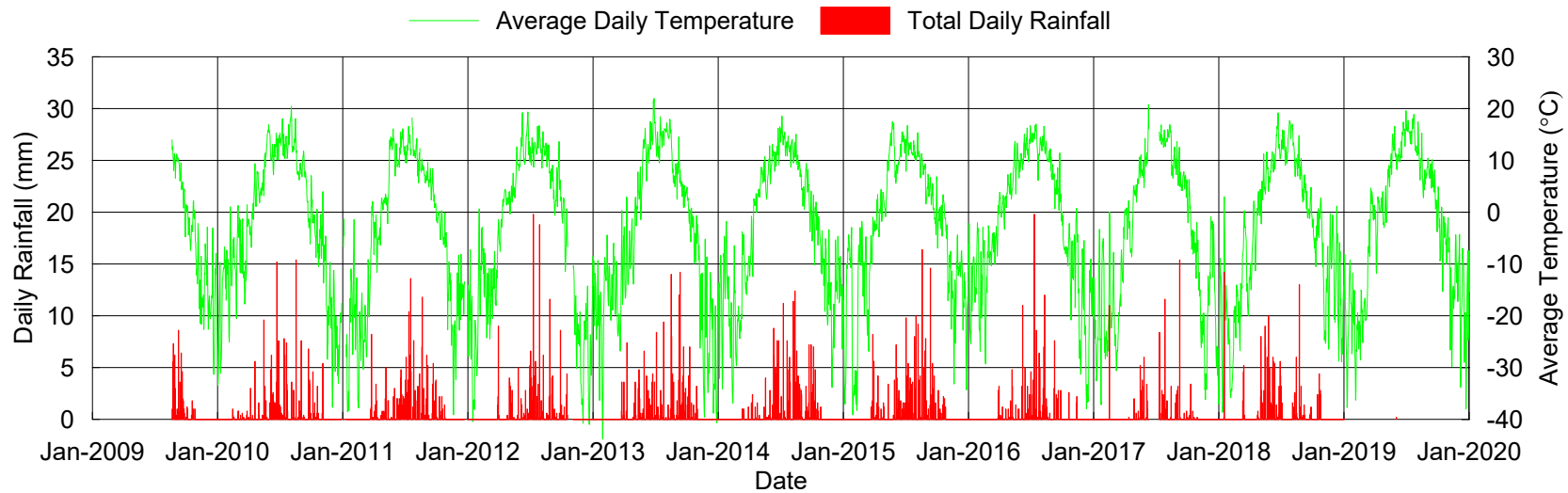
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Notes:
 1. Well was hit by heavy equipment in August 2018.
 2. Monitoring location replaced by MW19-HLF1,
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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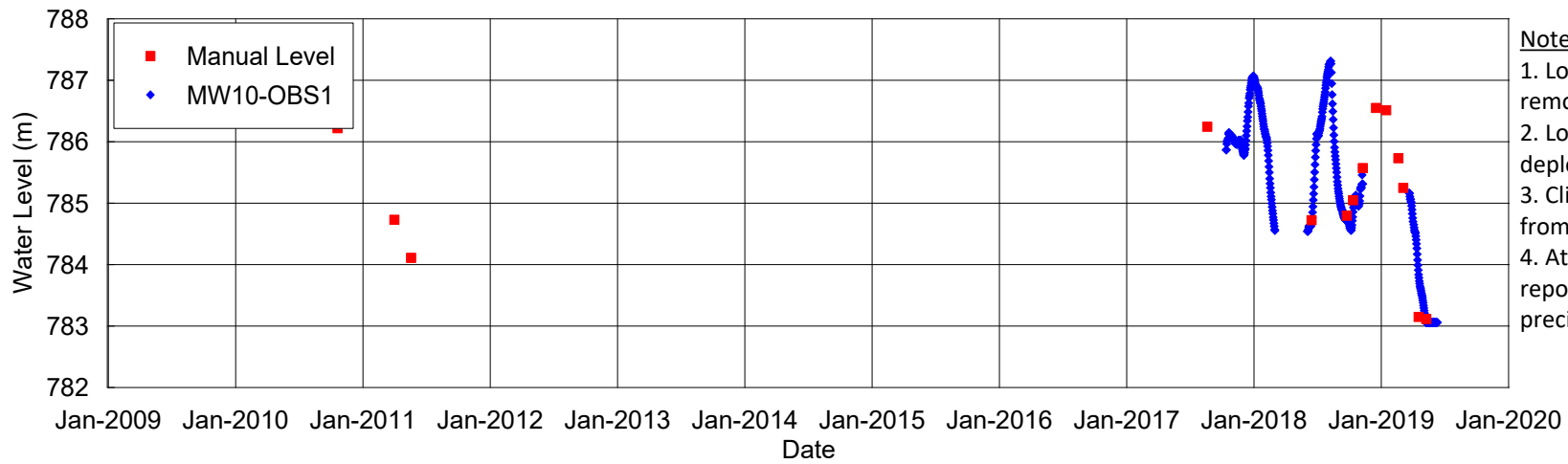
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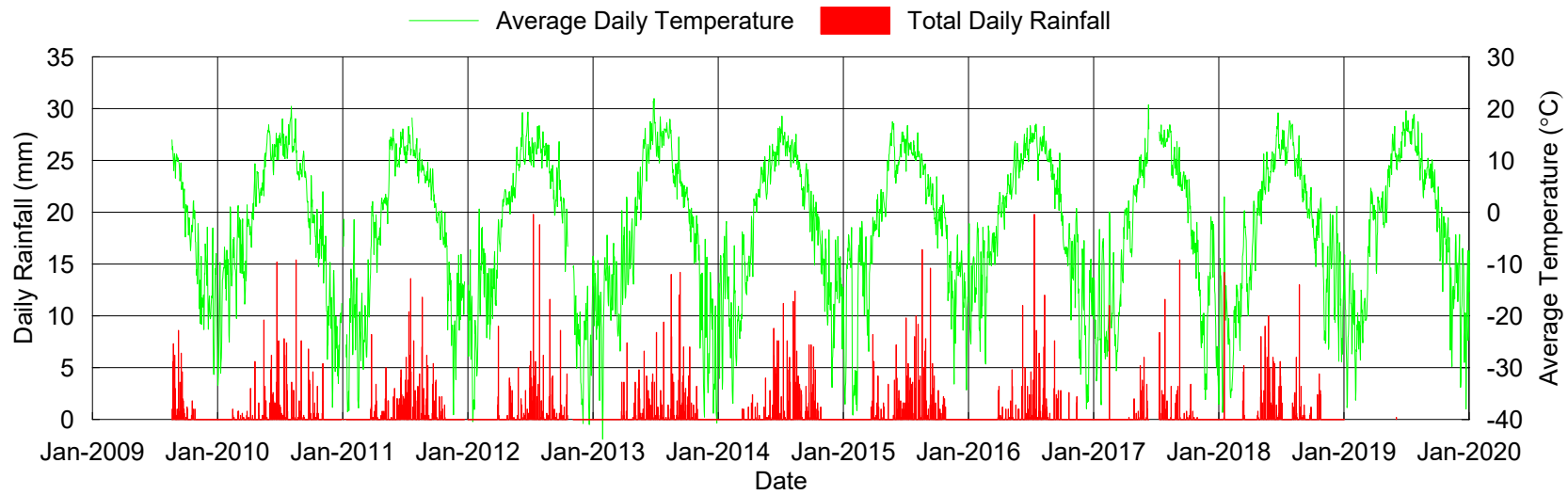
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- Notes:**
1. Logger 2079412 removed November, 2018.
 2. Logger 2100823 deployed Feb., 2019.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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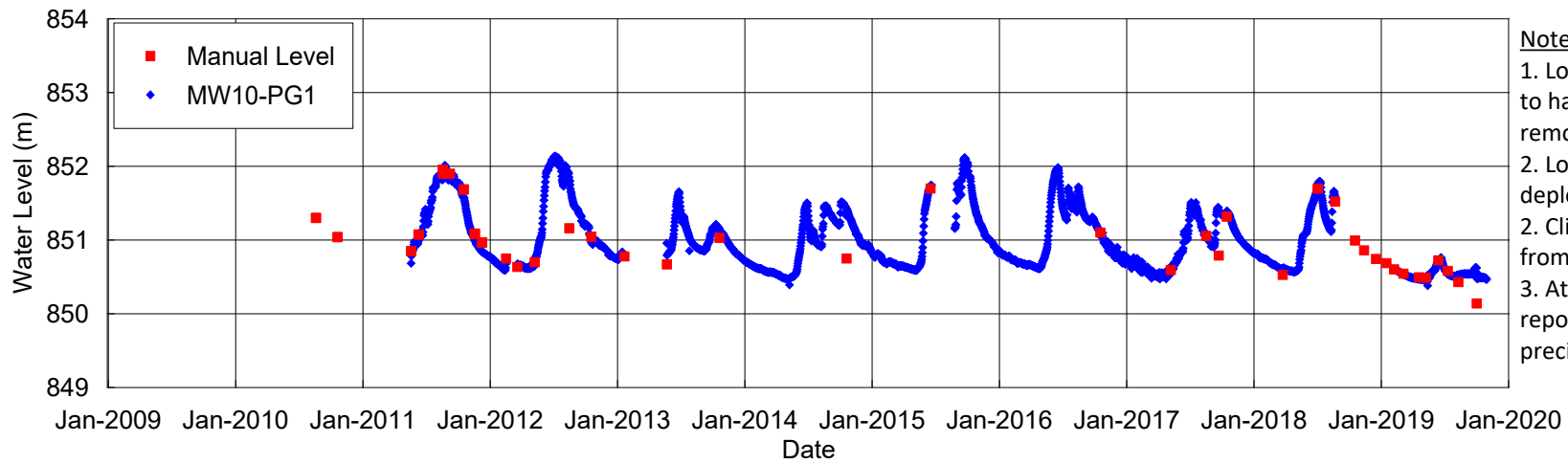
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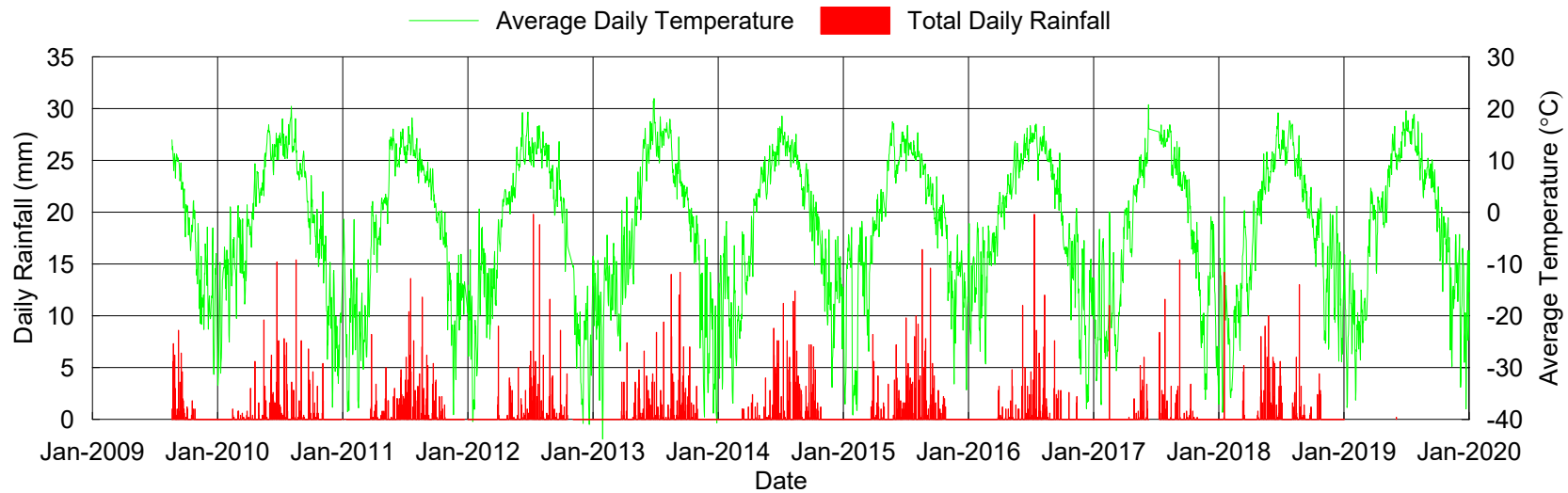
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Notes:
 1. Logger 1058378 found to have electric failure and removed Oct., 2018.
 2. Logger 20617767 deployed Feb., 2019.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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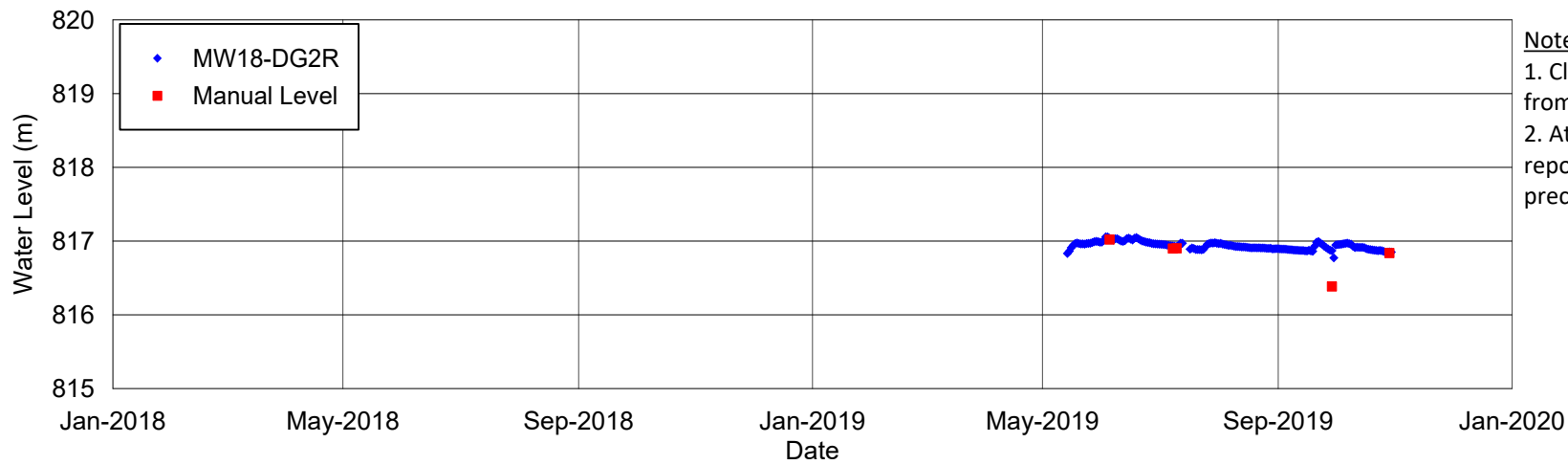
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CLIENT: VICTORIA GOLD CORP.

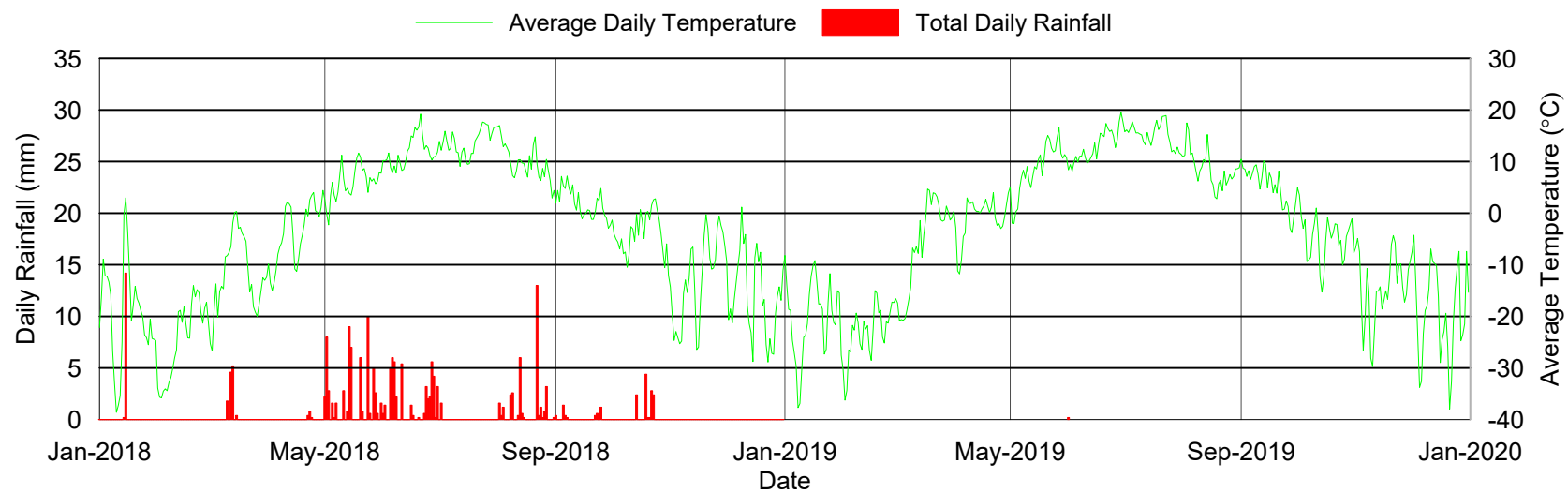
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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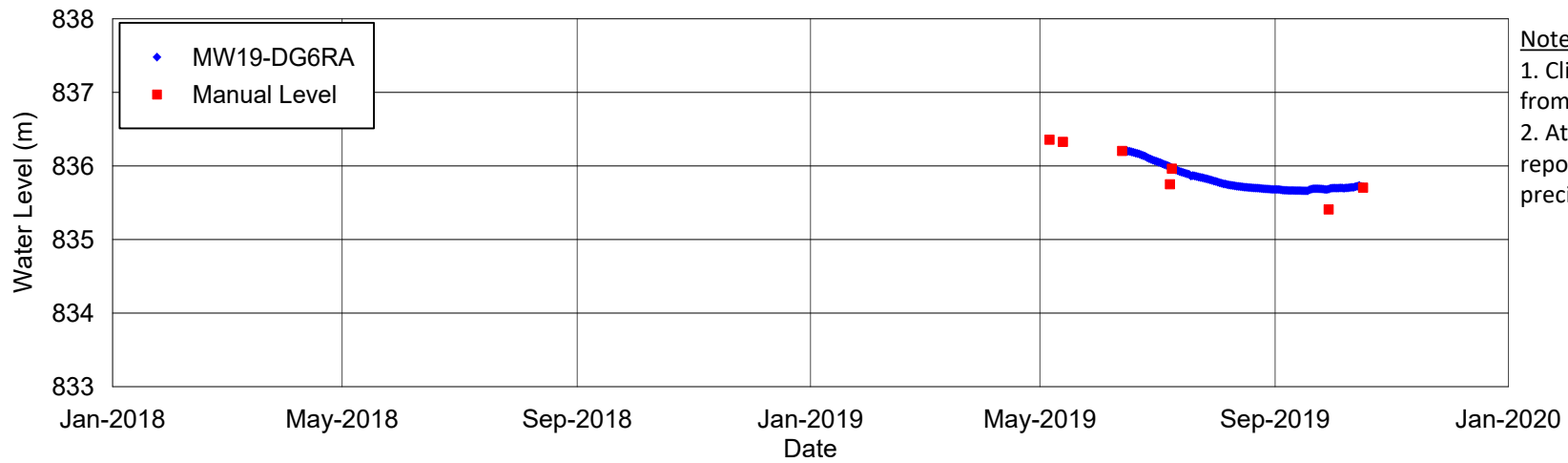
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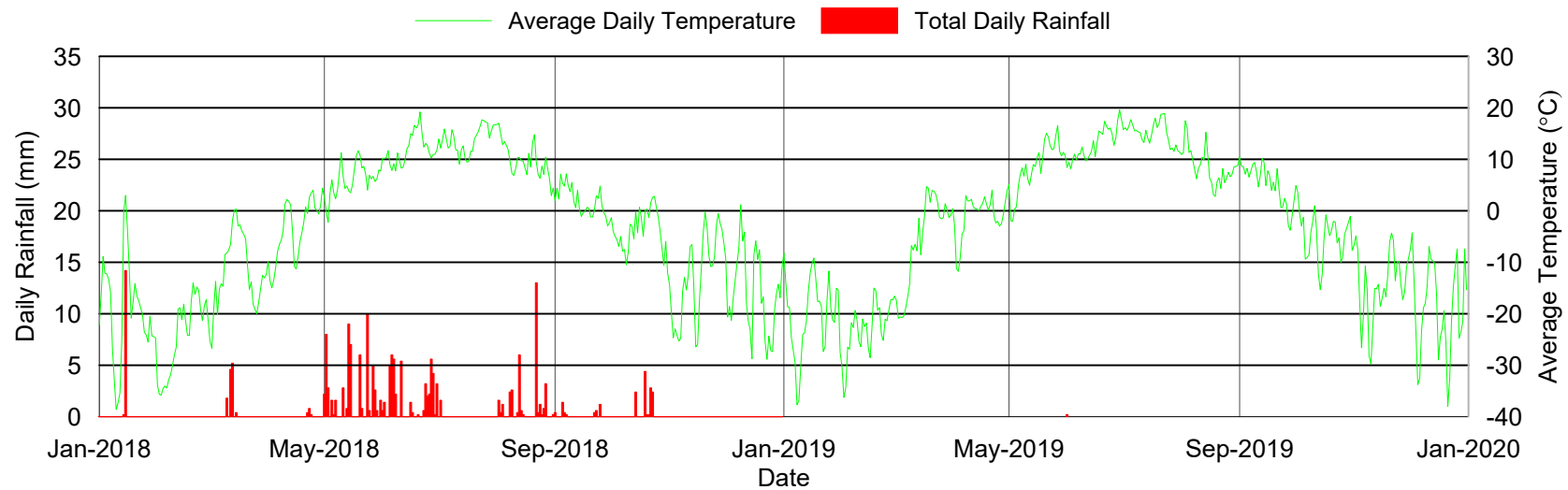
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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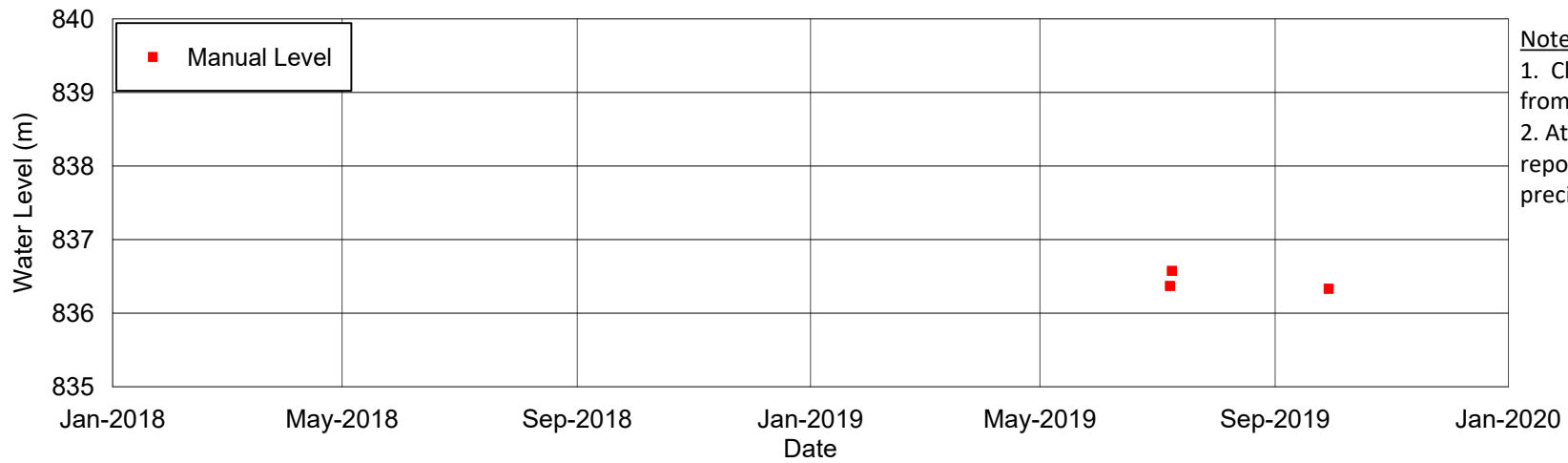
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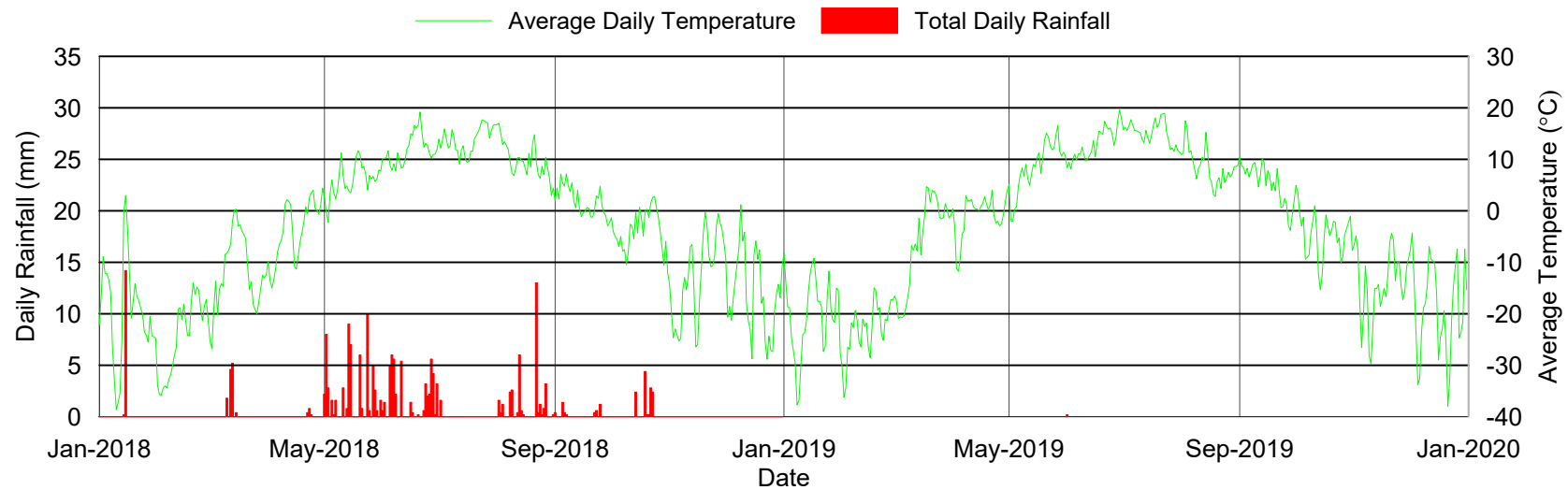
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
| DATE: | MARCH 2020 | CHECKED: | AK |
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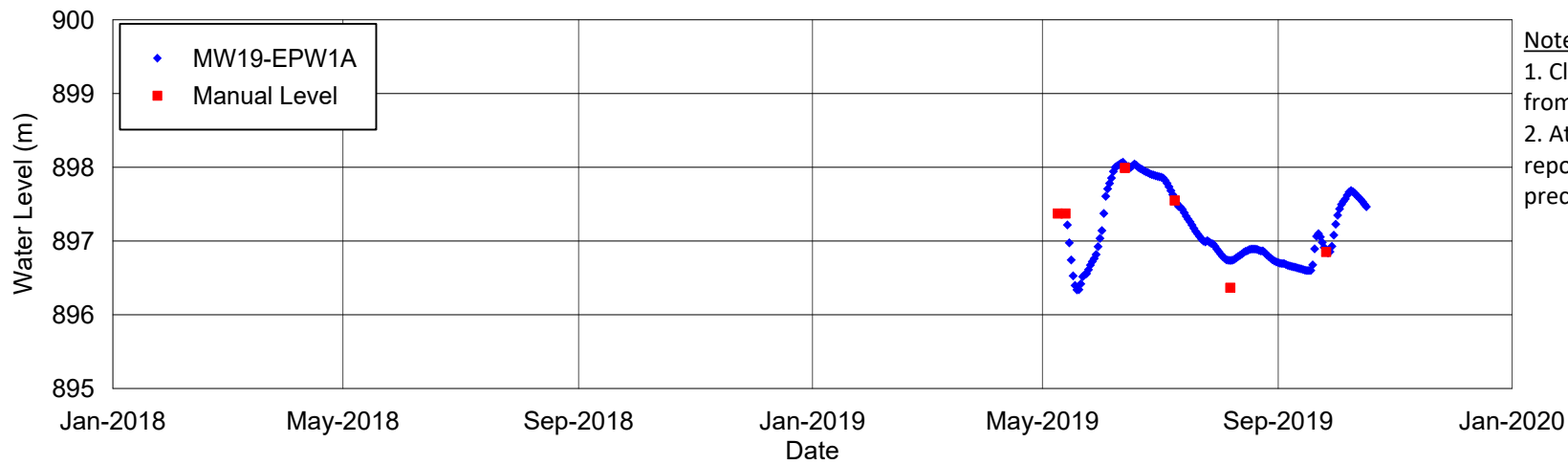
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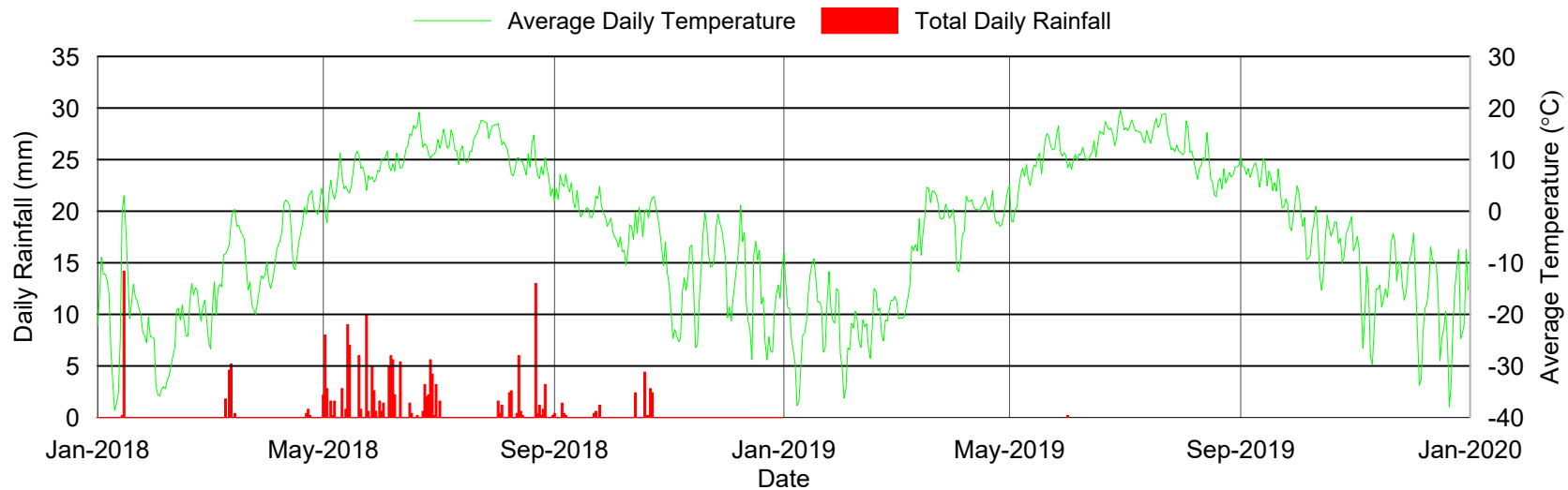
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
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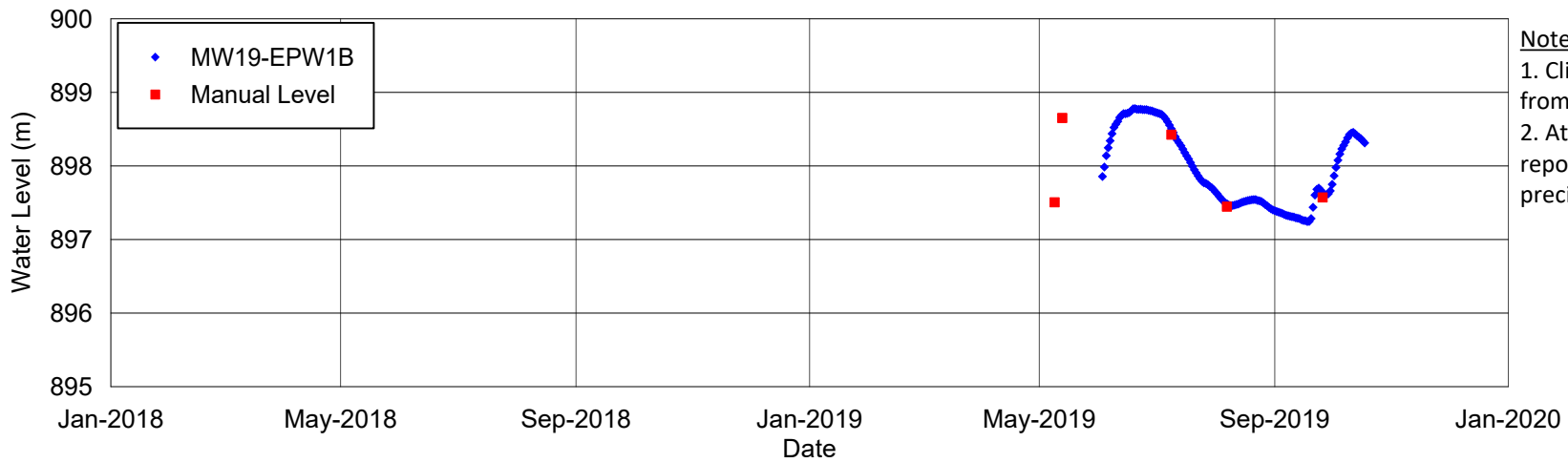
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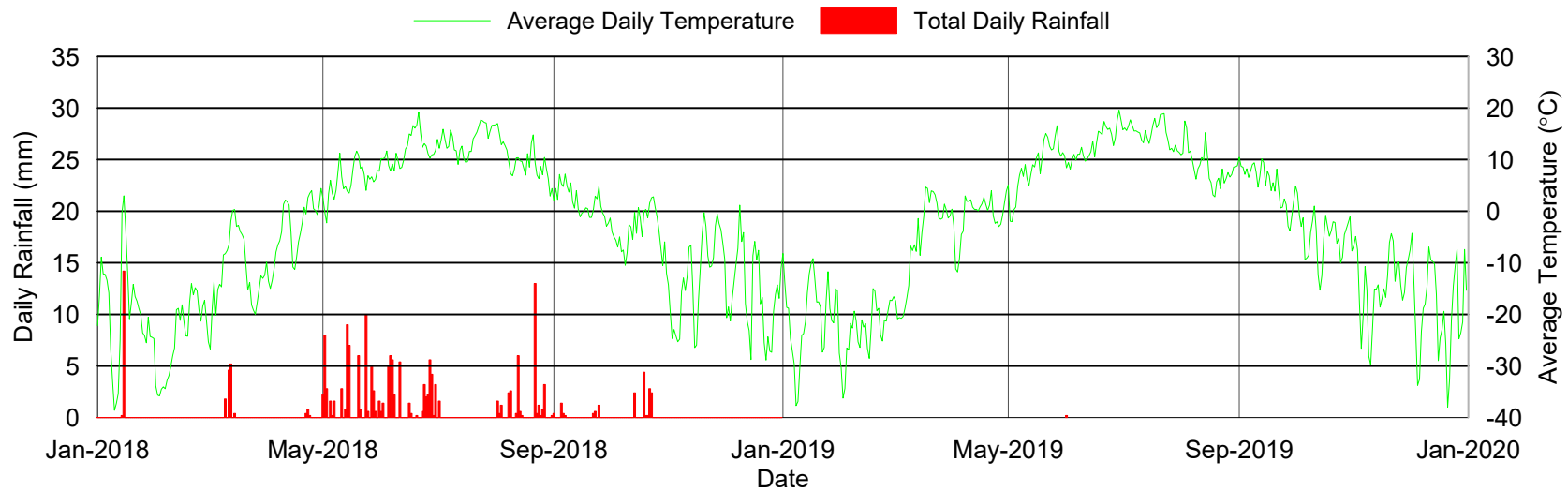
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
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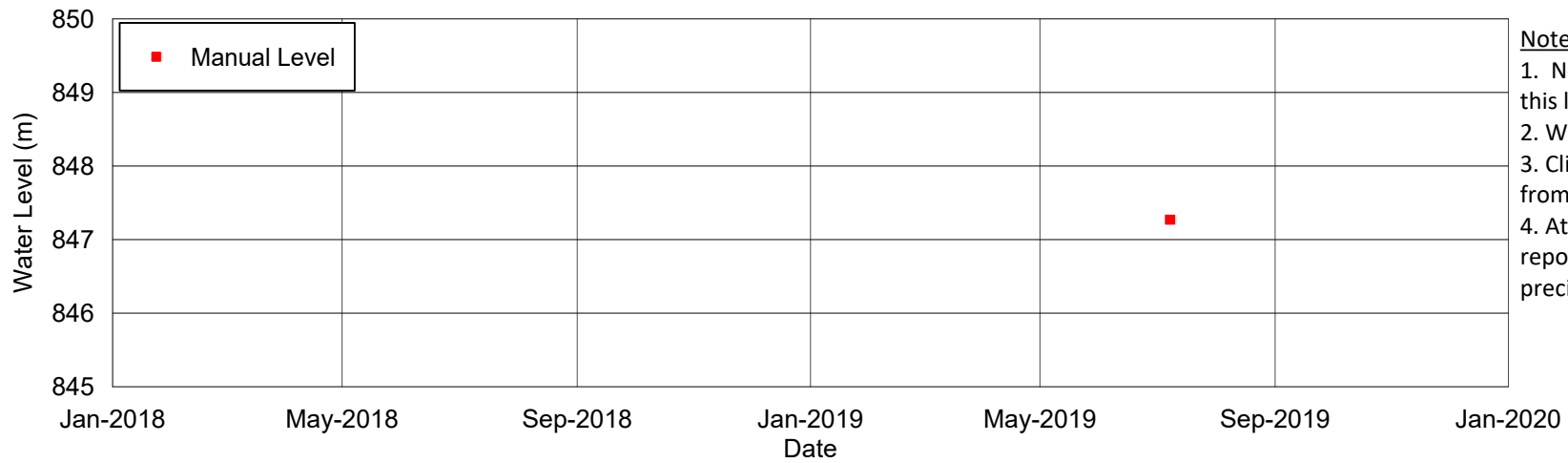
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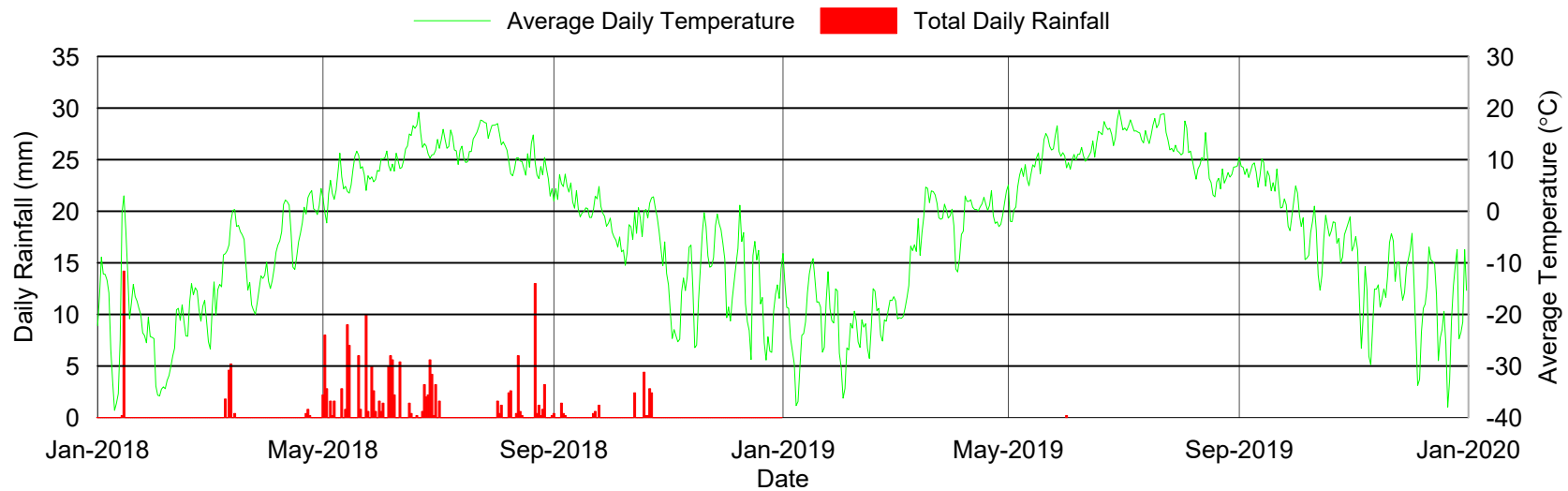
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- Notes:**
1. No logger installed at this location.
 2. Well is frequently dry.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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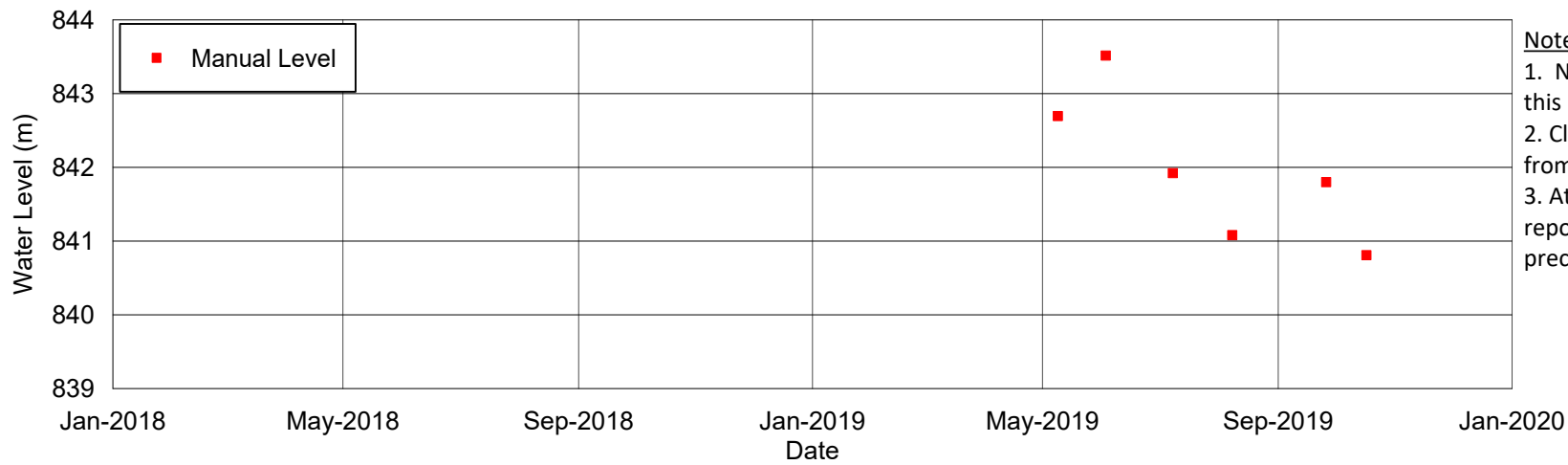
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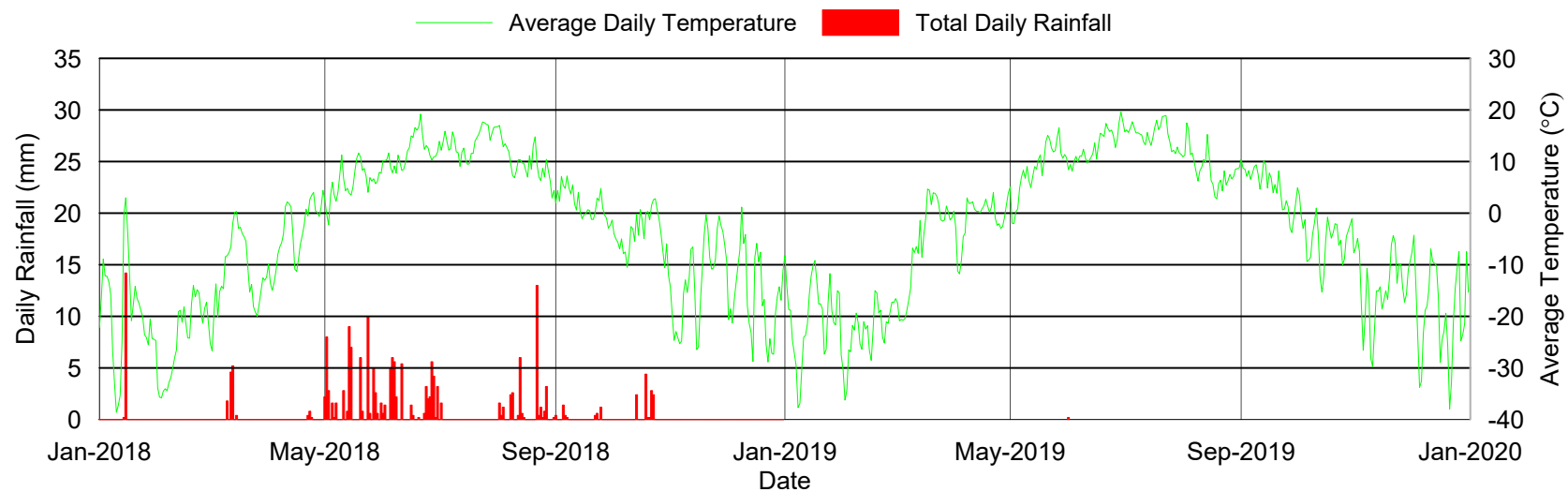
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Notes:
 1. No logger installed at this location.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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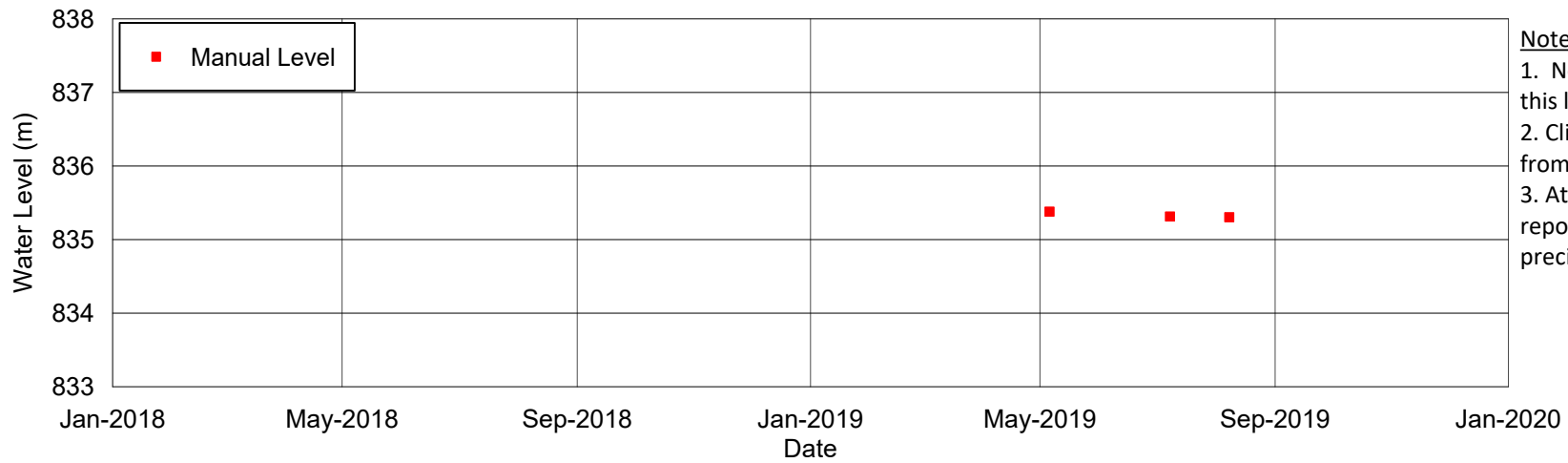
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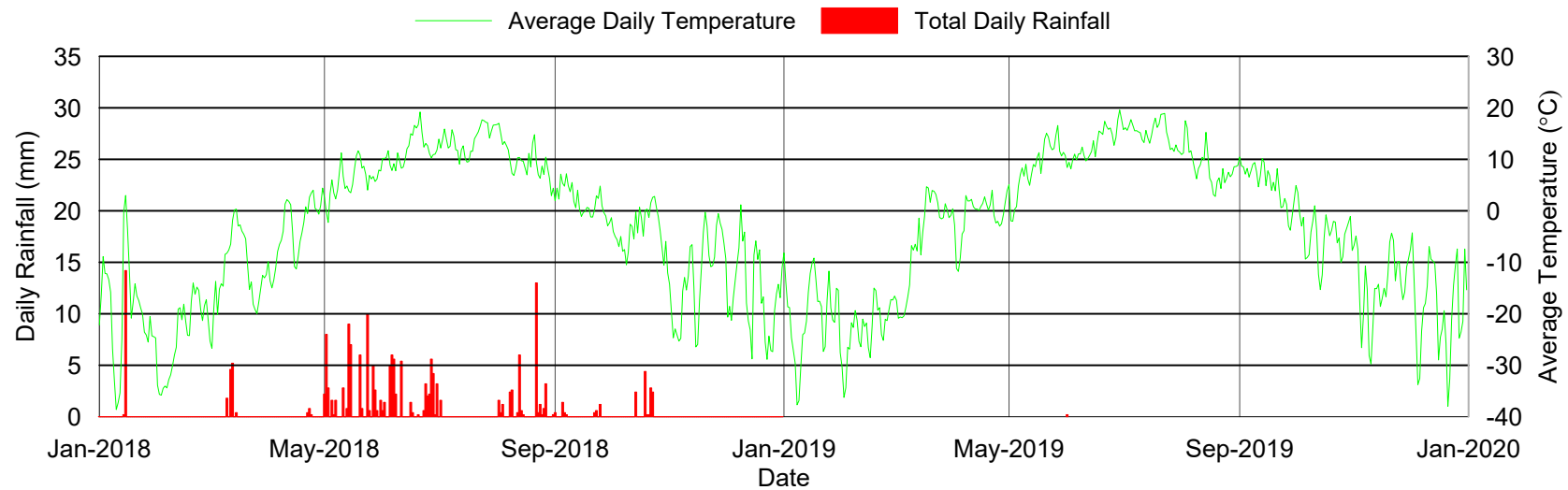
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Notes:
 1. No logger installed at this location.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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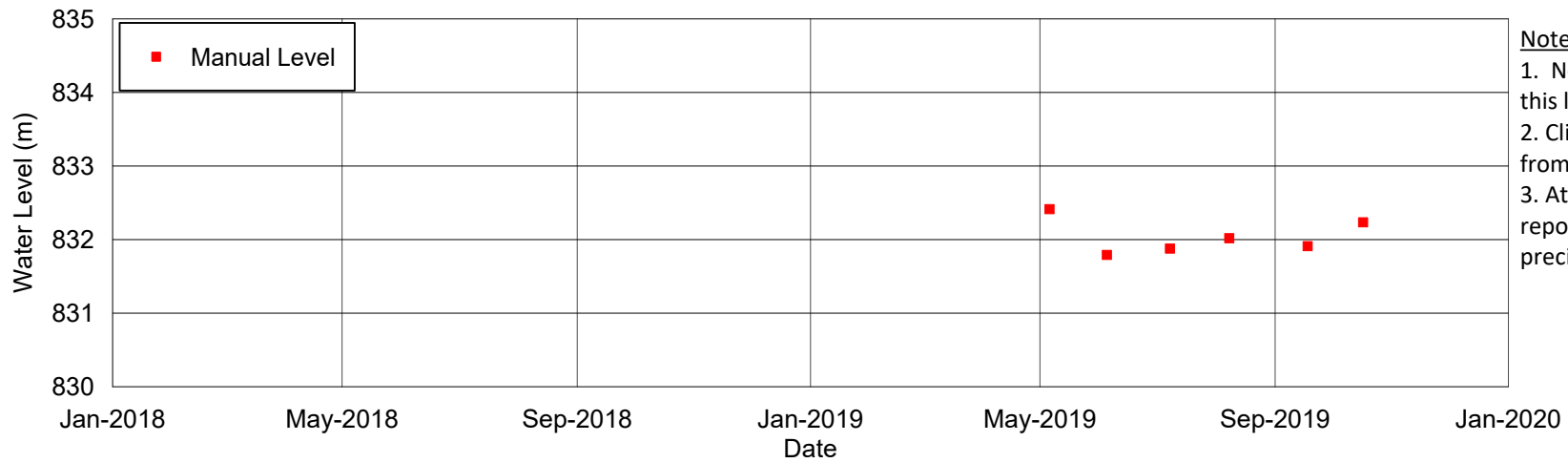
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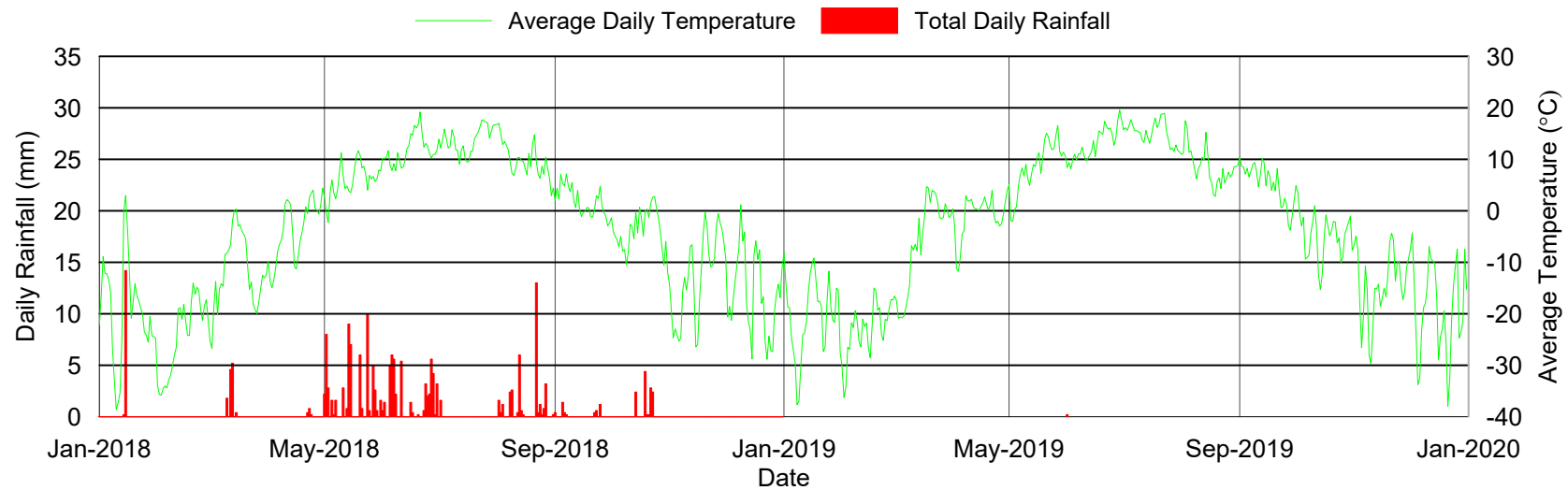
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Notes:
 1. No logger installed at this location.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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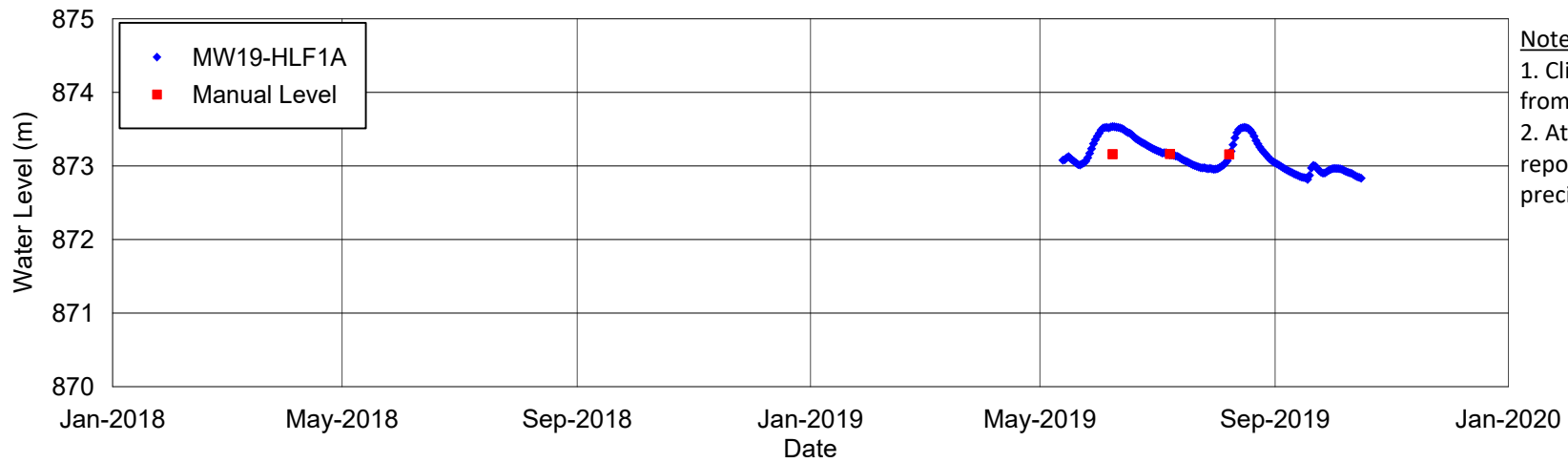
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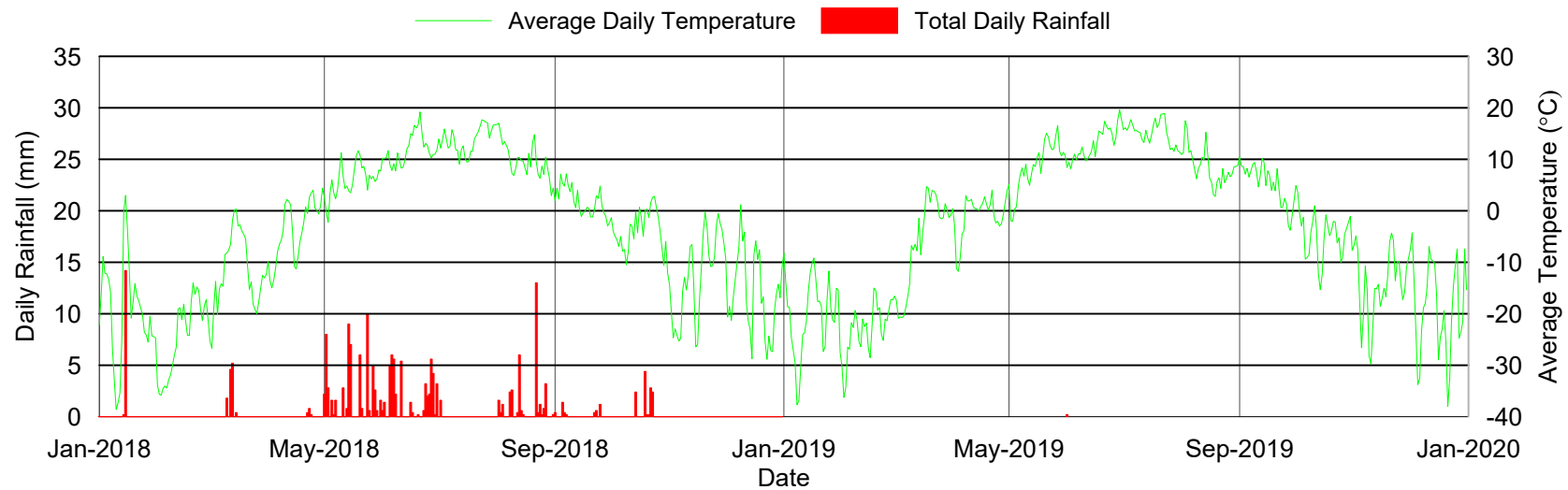
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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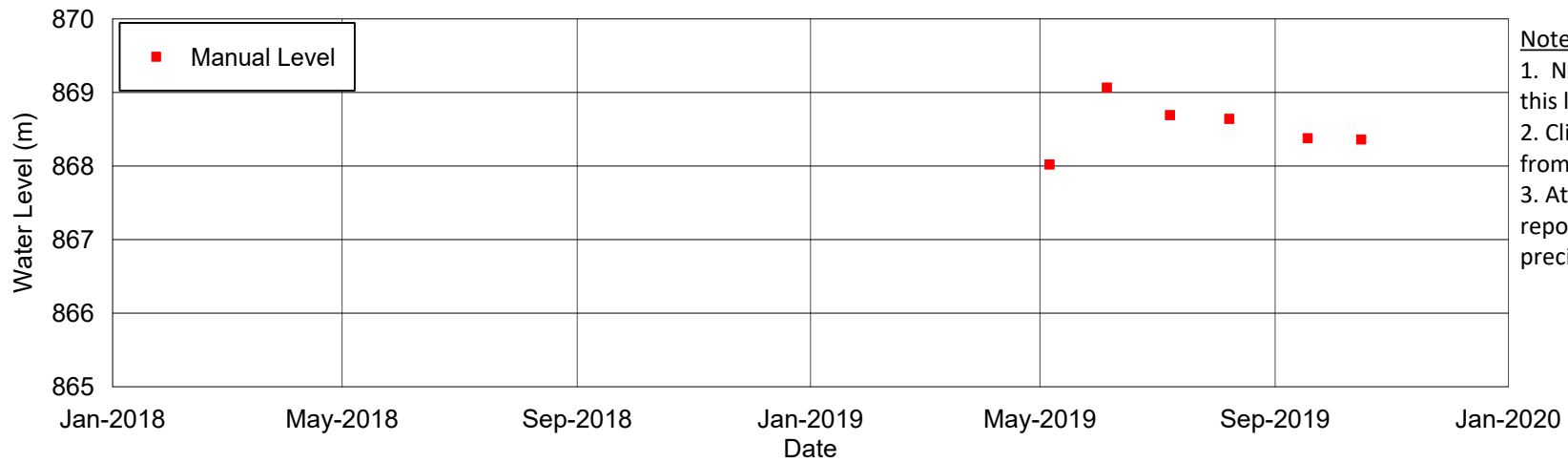
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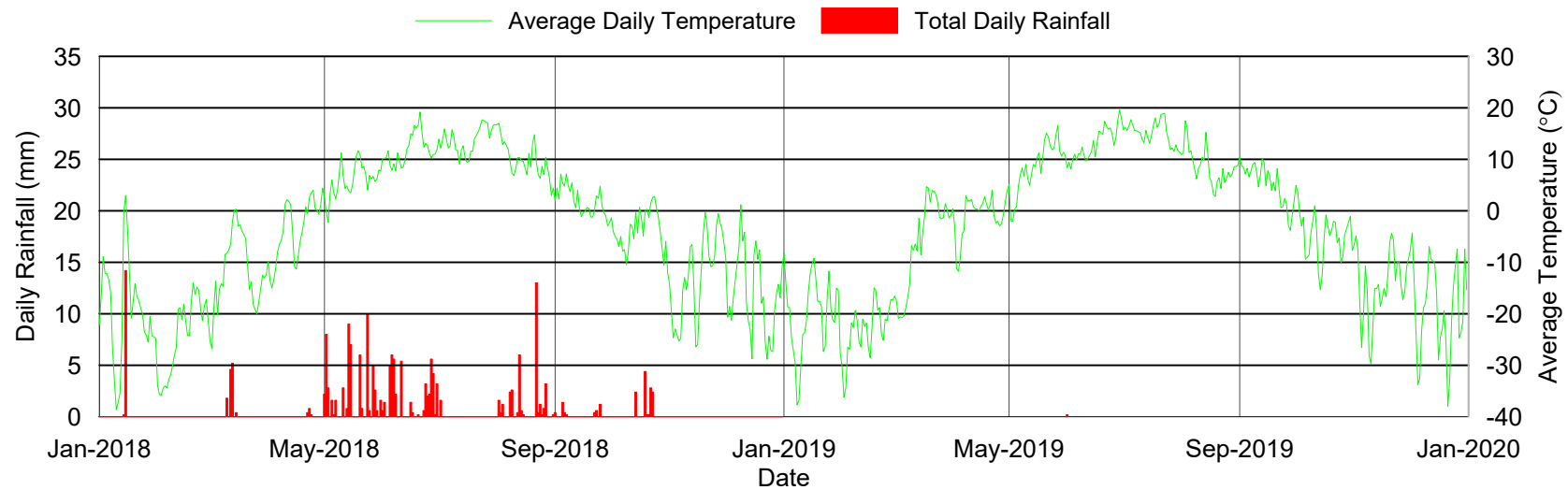
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Notes:
 1. No logger installed at this location.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
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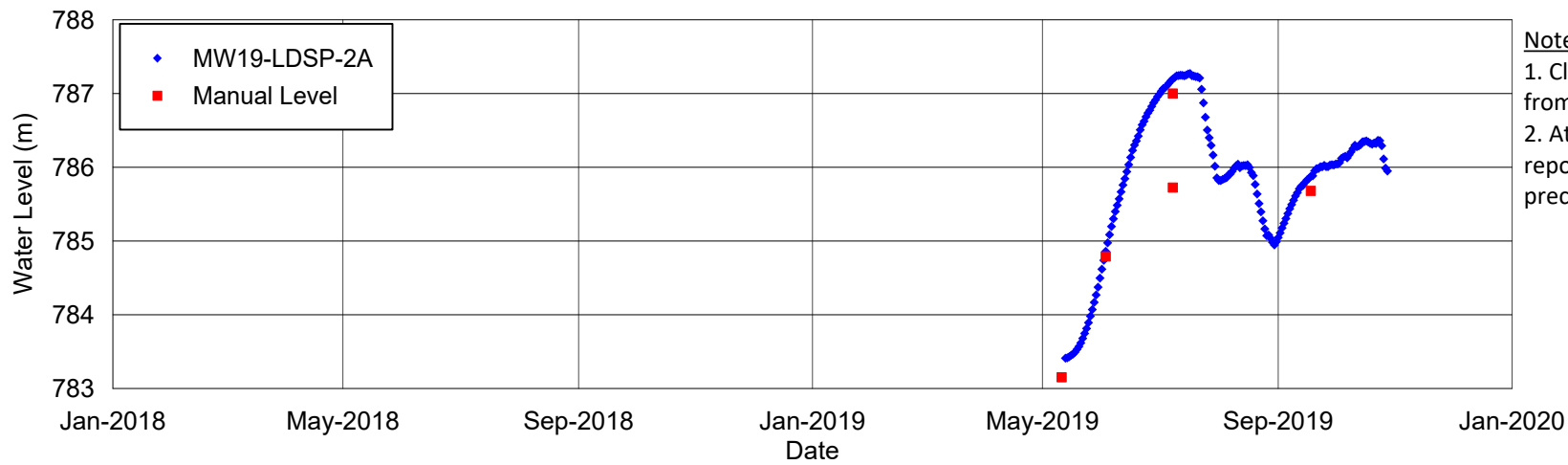
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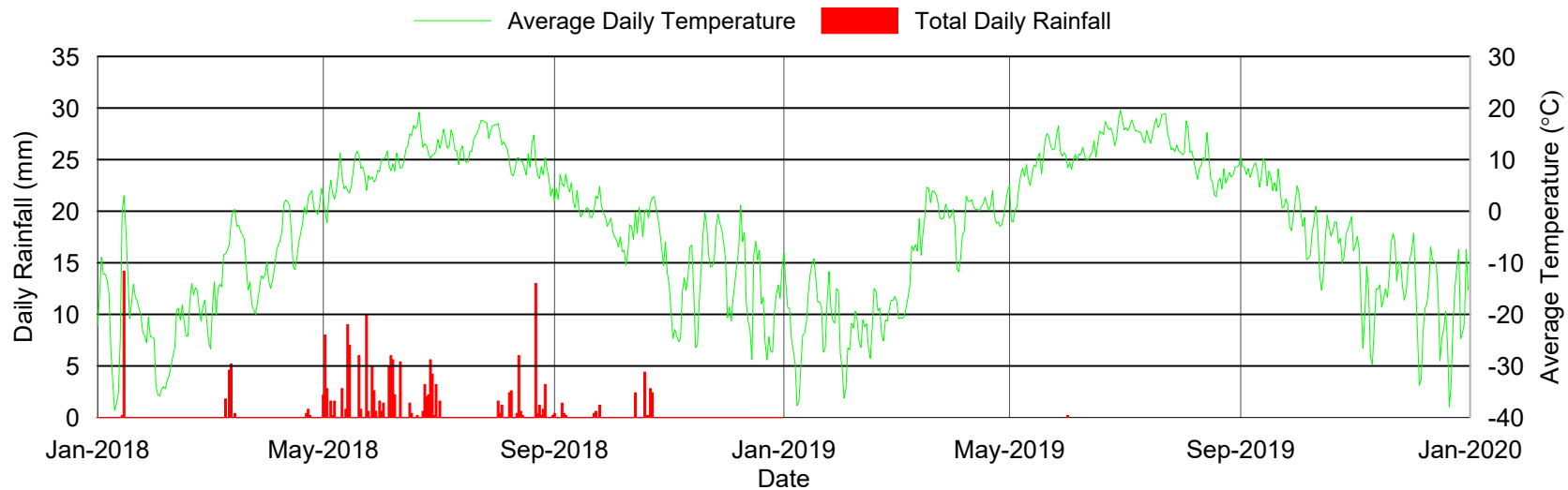
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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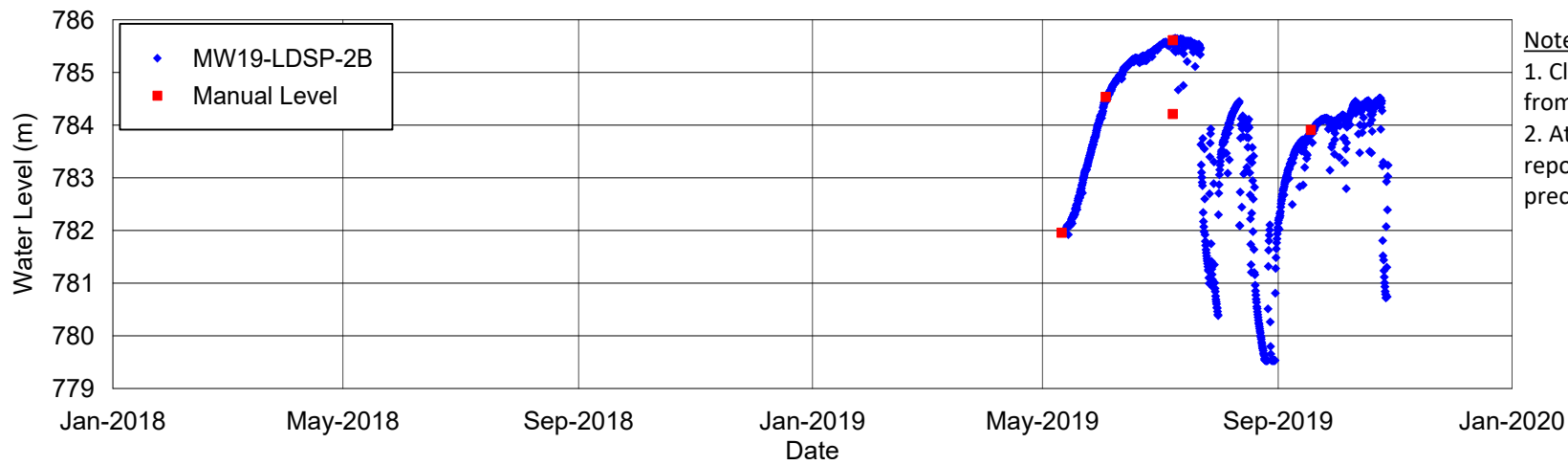
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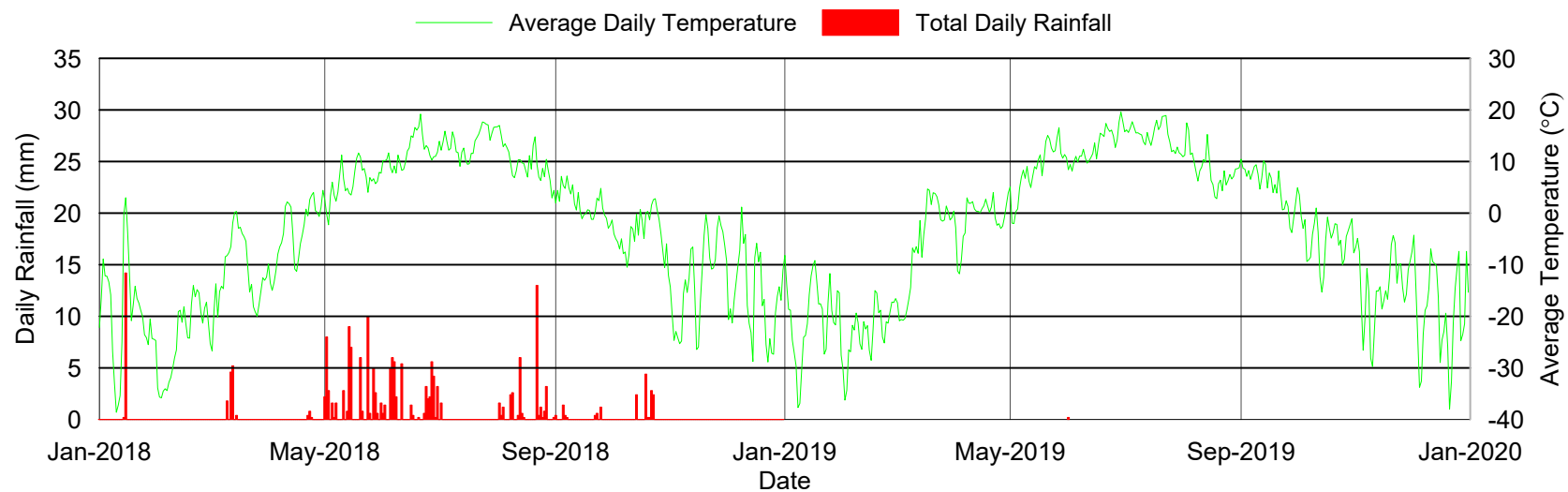
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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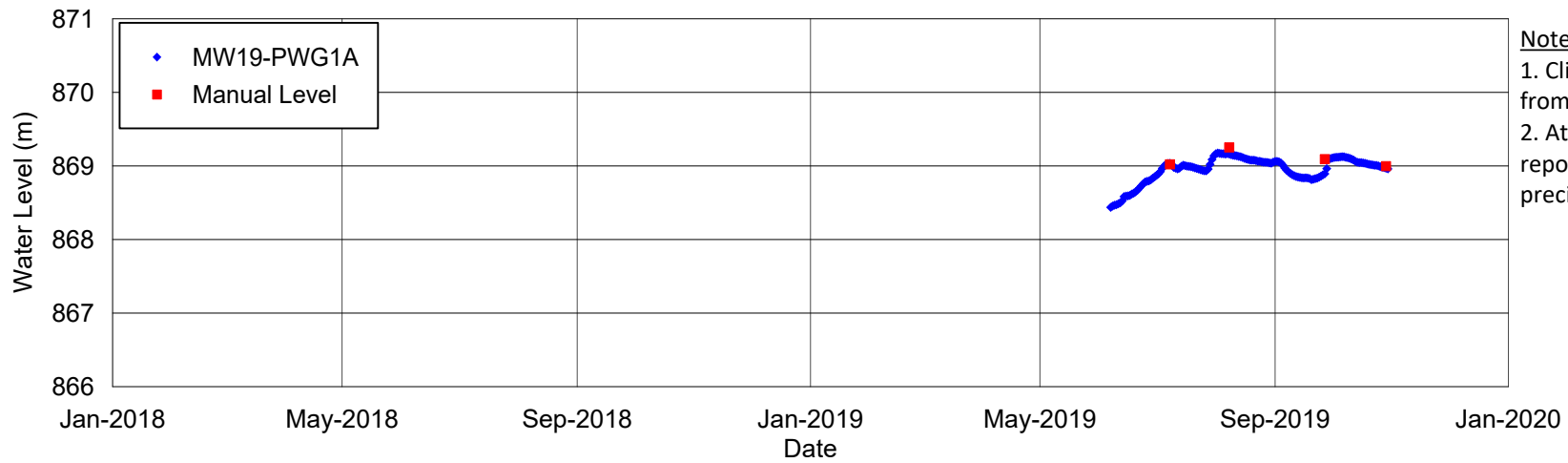
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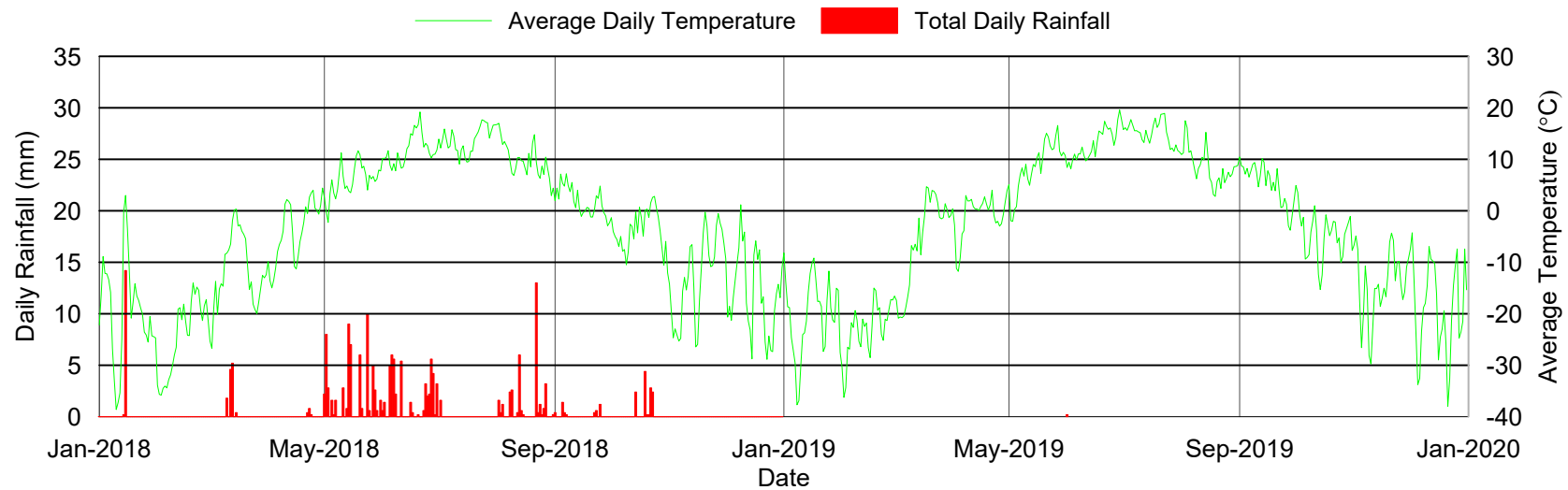
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
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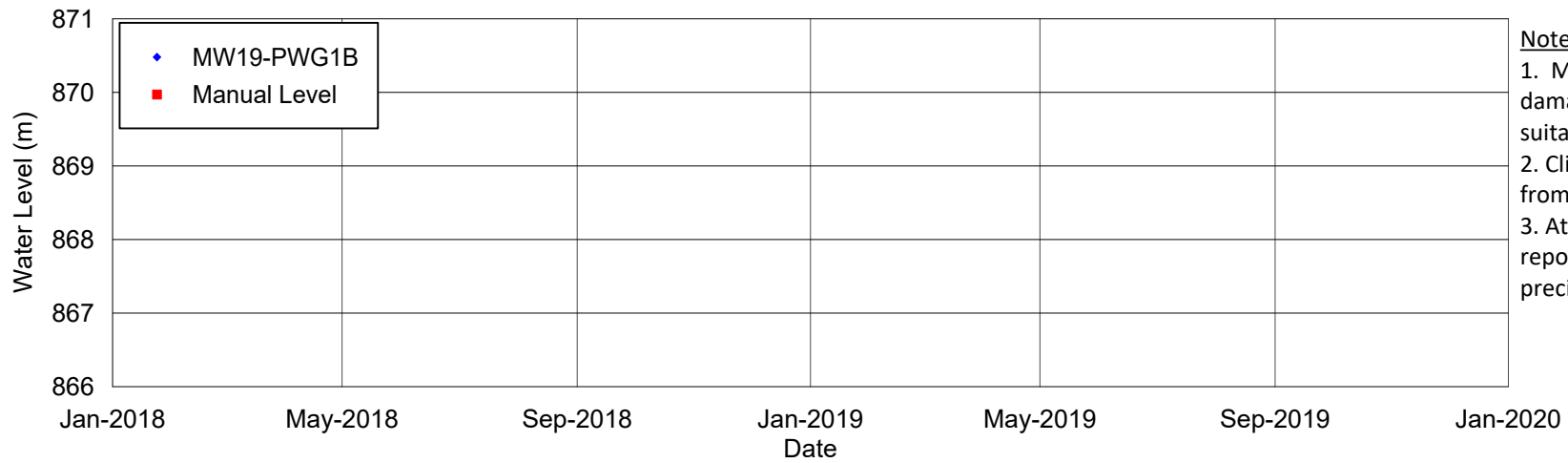
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| PROJECT: | EAGLE GOLD PROJECT 2020 NUMERICAL HYDROGEOLOGICAL MODEL UPDATE | | |
| TITLE: | MW19-PWG1A GROUNDWATER ELEVATION AND METEOROLOGICAL DATA | | |

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VICTORIA GOLD CORP.

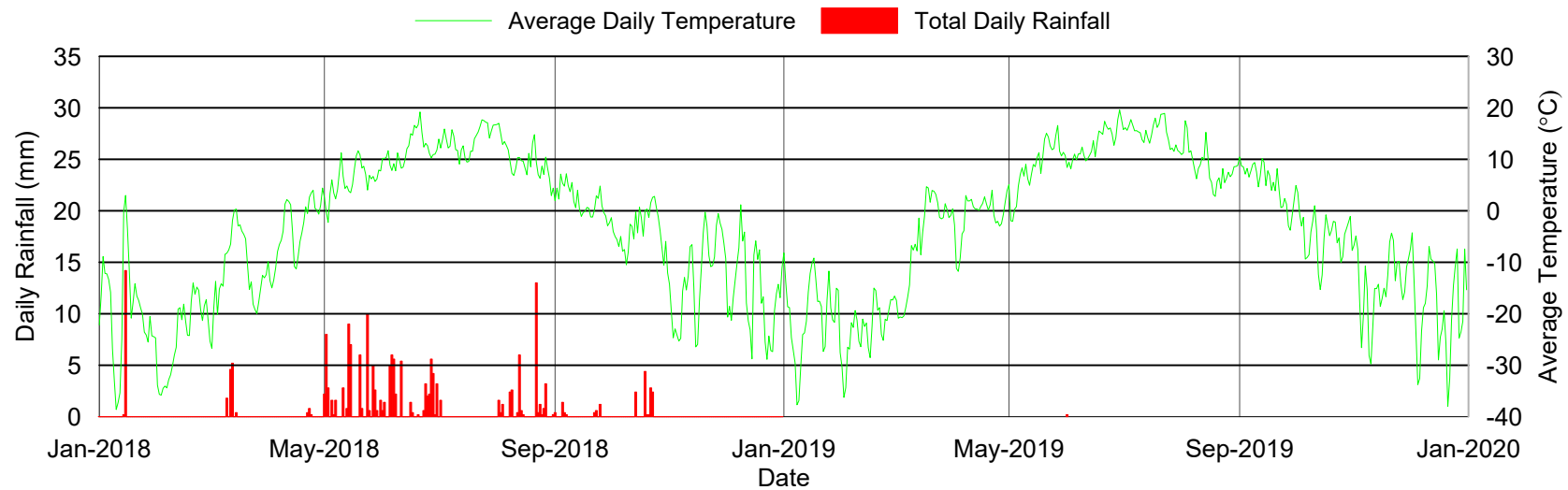
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Notes:
 1. MW19-PWG1B is damaged and not suitable for use.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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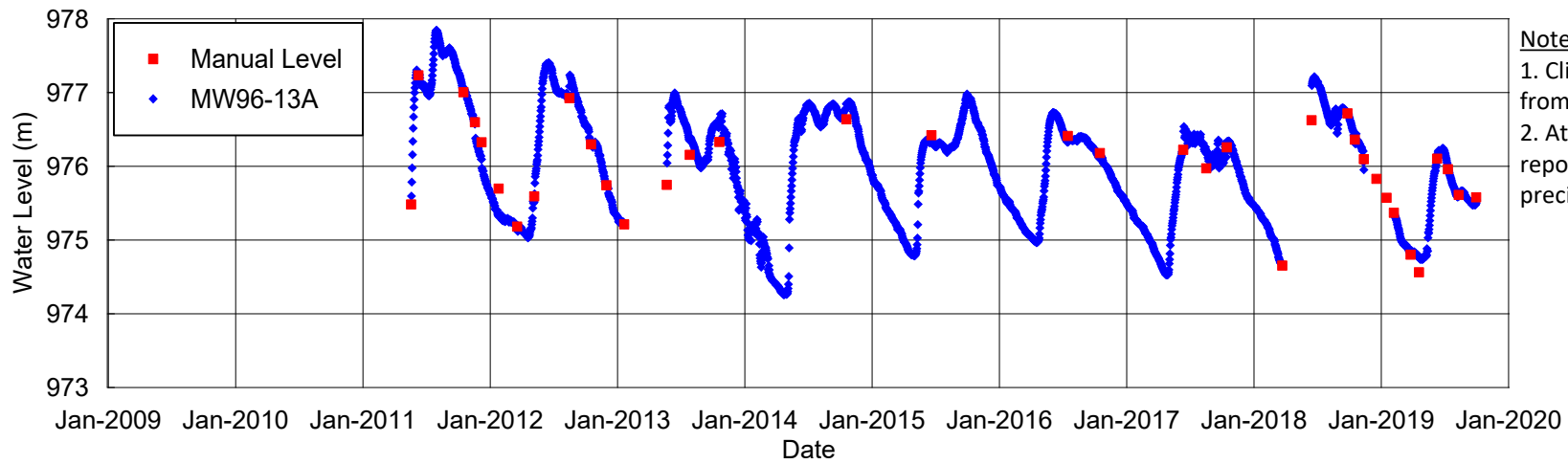
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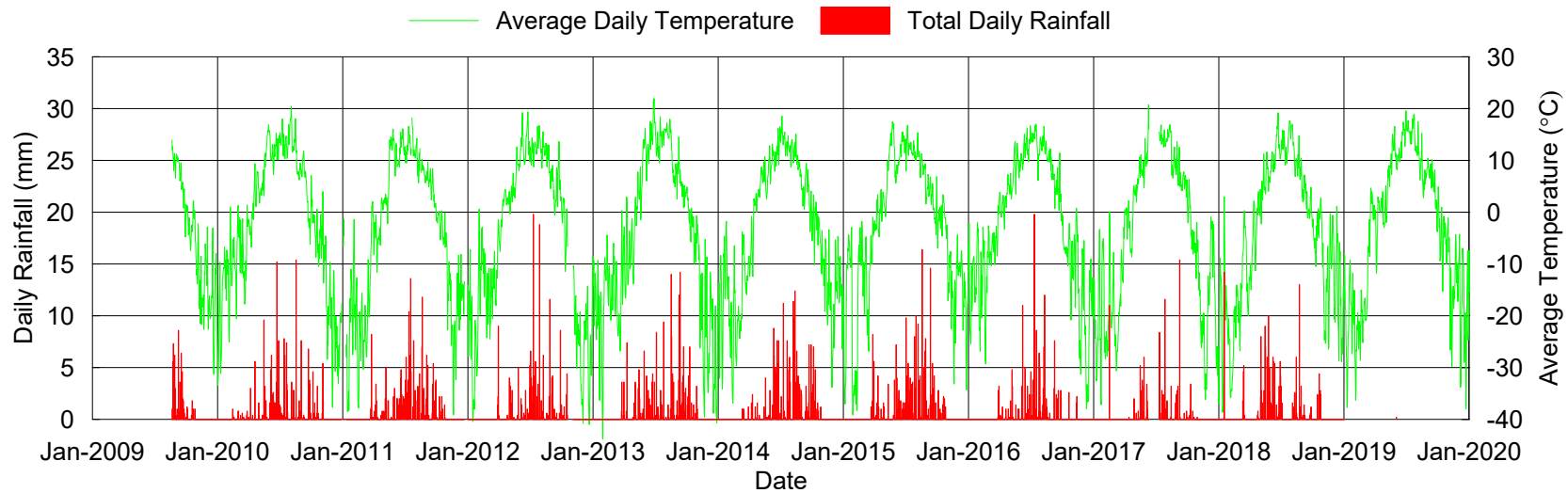
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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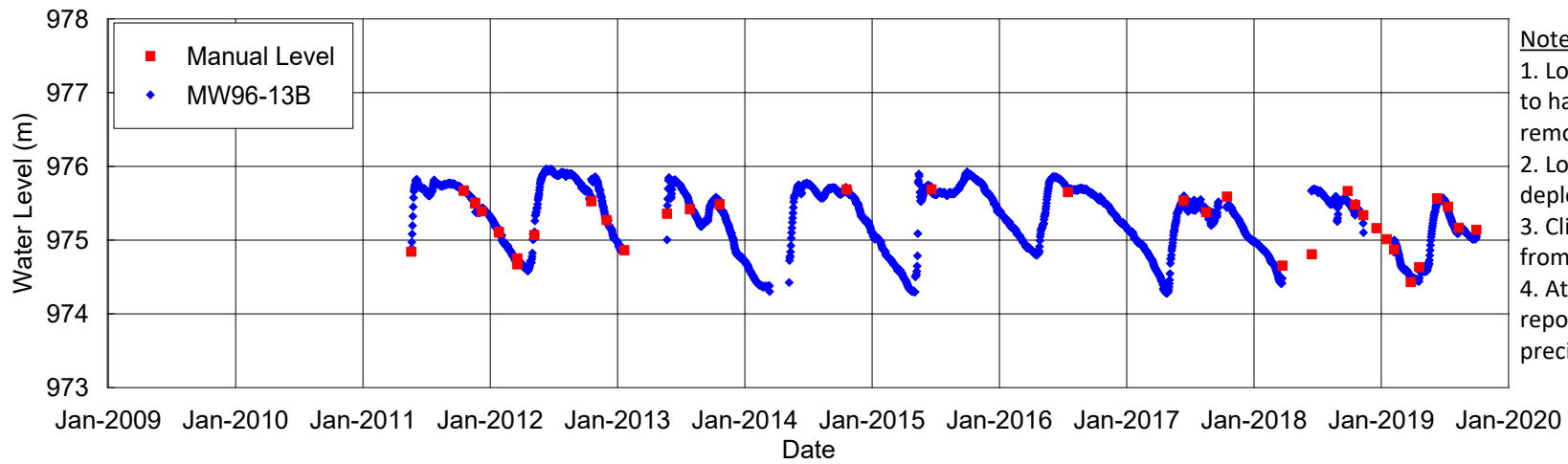
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CLIENT: VICTORIA GOLD CORP.

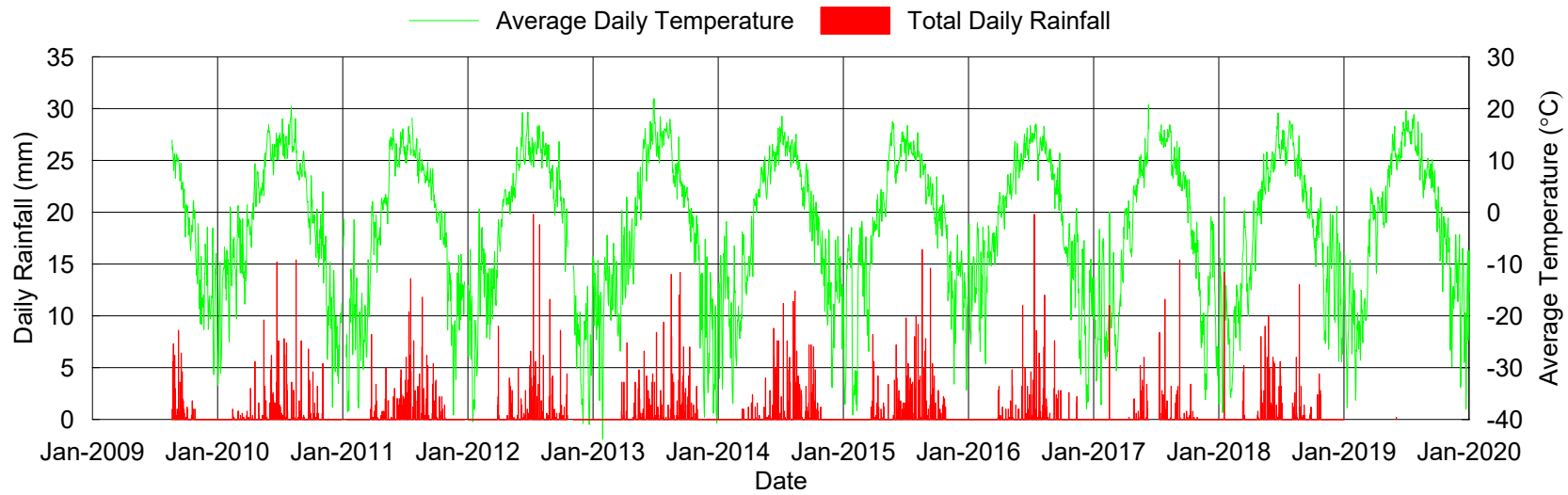
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Notes:
 1. Logger 1058378 found to have electric failure and removed Oct., 2018.
 2. Logger 20617767 deployed Feb., 2019.
 3. Climate data retrieved from Camp station (782 m).
 4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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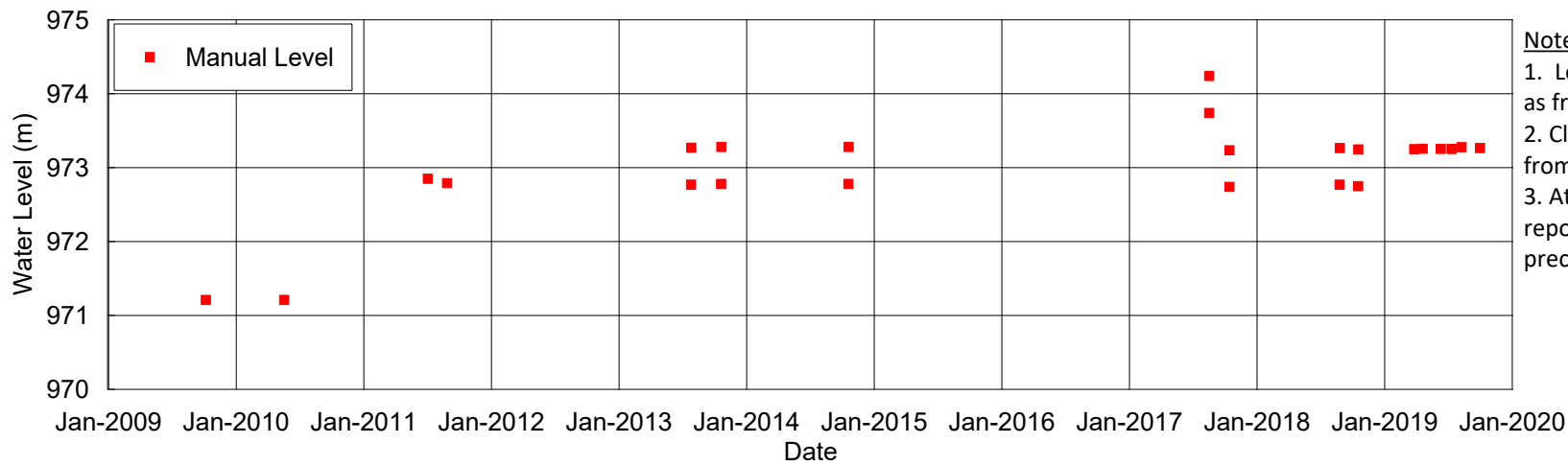
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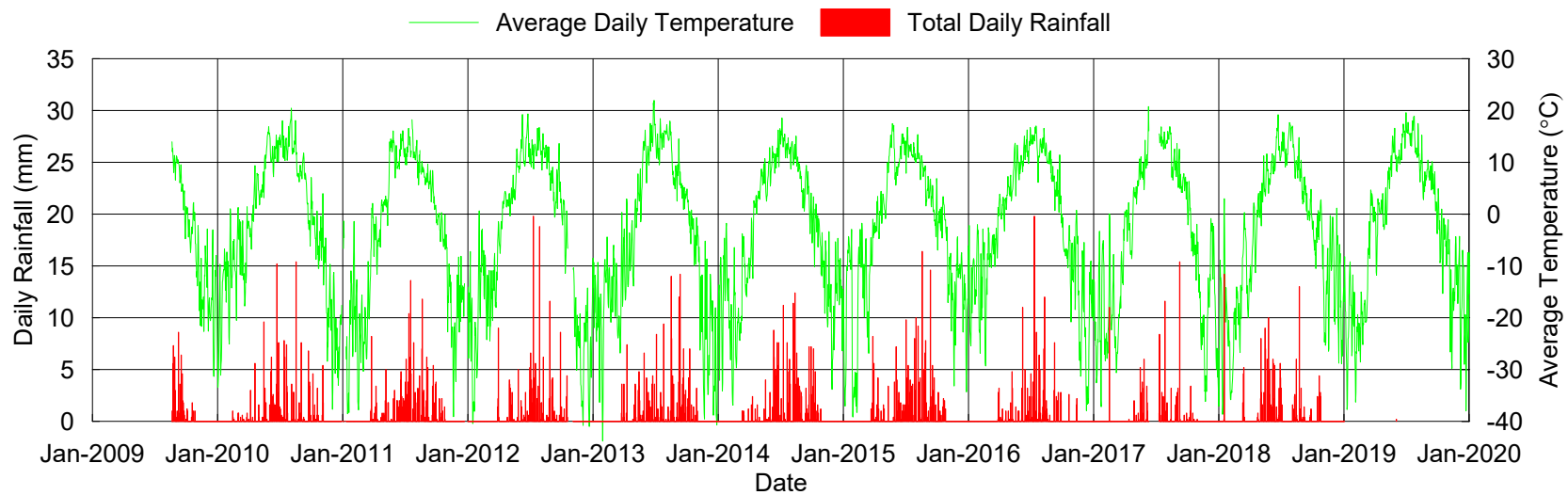
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Notes:
 1. Location reported as frost jacked.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



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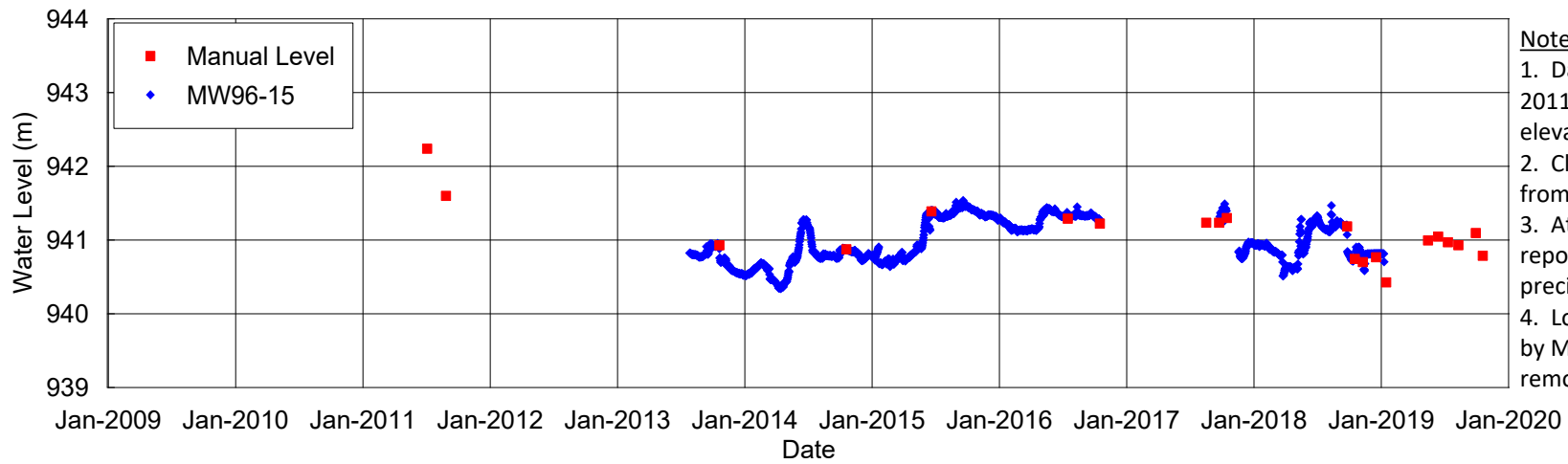
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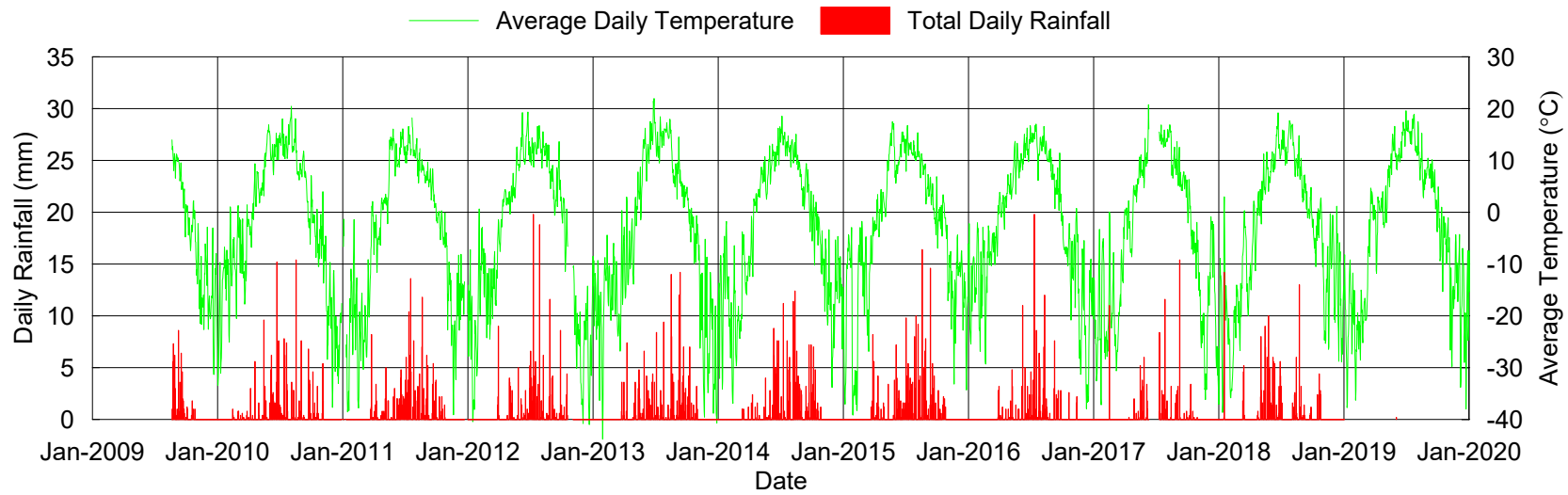
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- Notes:**
1. Data from 2010 and 2011 indicate groundwater elevations of ~935 m.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.
 4. Location to be replaced by MW19-EPW1B. Logger removed in 2019.



The vertical datum used on site is CGVD 1928.

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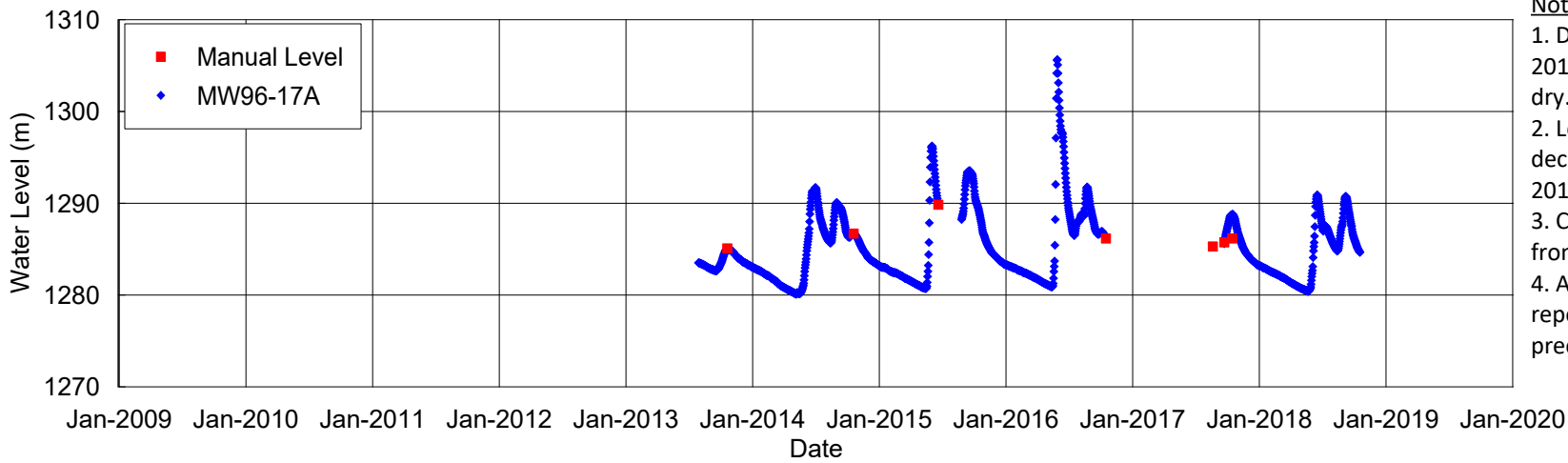
TITLE: MW96-15 GROUNDWATER ELEVATION AND METEOROLOGICAL DATA

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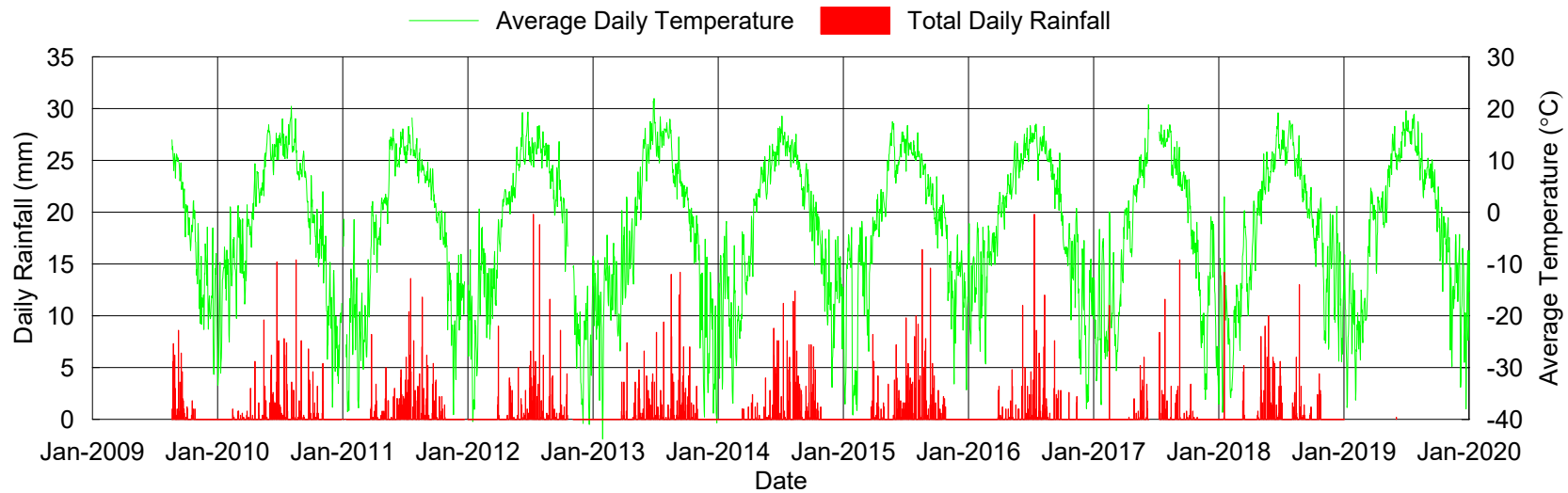
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Notes:

1. Data from 2009 and 2010 indicate well was dry.
2. Location decommissioned in Jan., 2019 during pit stripping.
3. Climate data retrieved from Camp station (782 m)
4. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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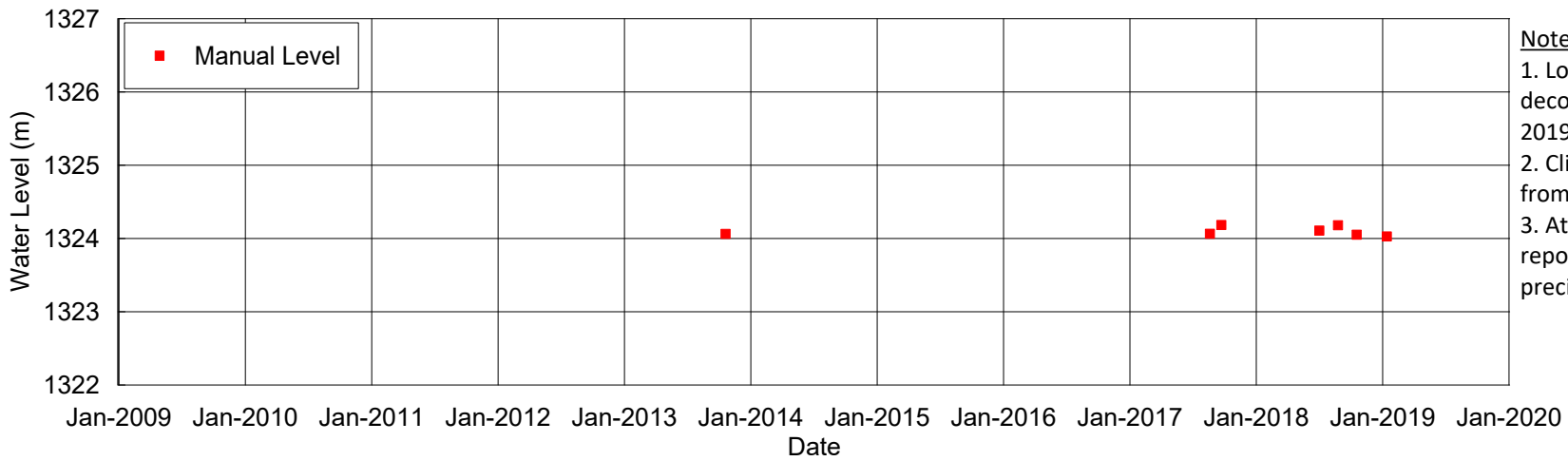
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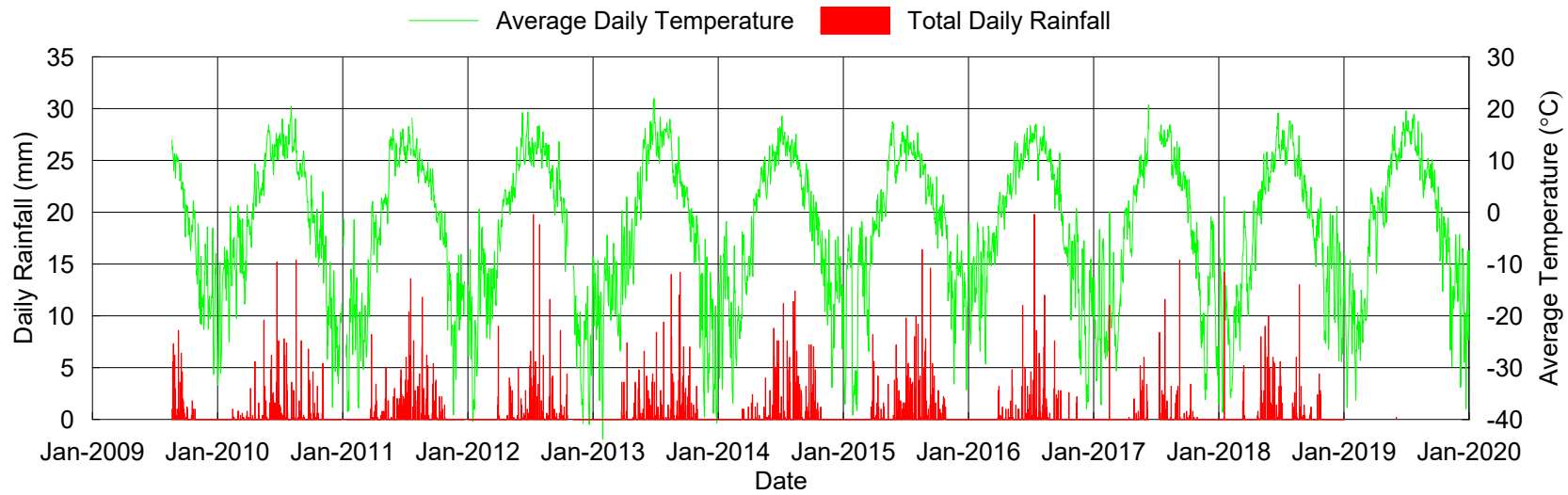
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Notes:

1. Location decommissioned in Jan., 2019 during pit stripping.
2. Climate data retrieved from Camp station (782 m).
3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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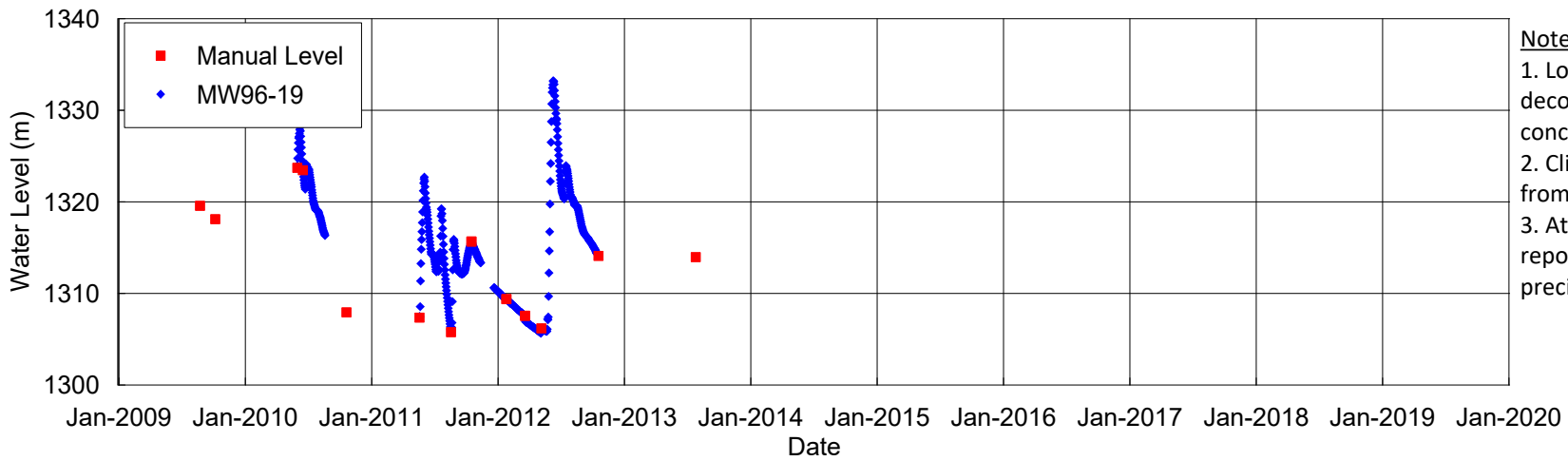
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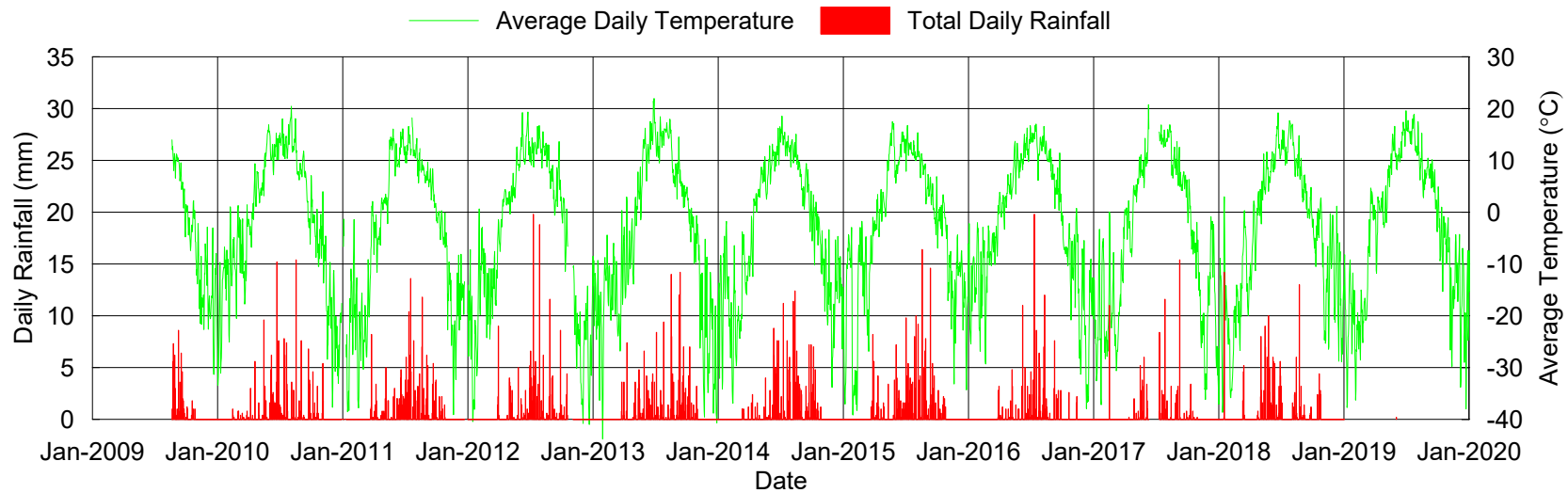
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Notes:
 1. Location decommissioned due to concerns with heaving.
 2. Climate data retrieved from Camp station (782 m).
 3. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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| SCALE: | N/A | DESIGNED: | AK |
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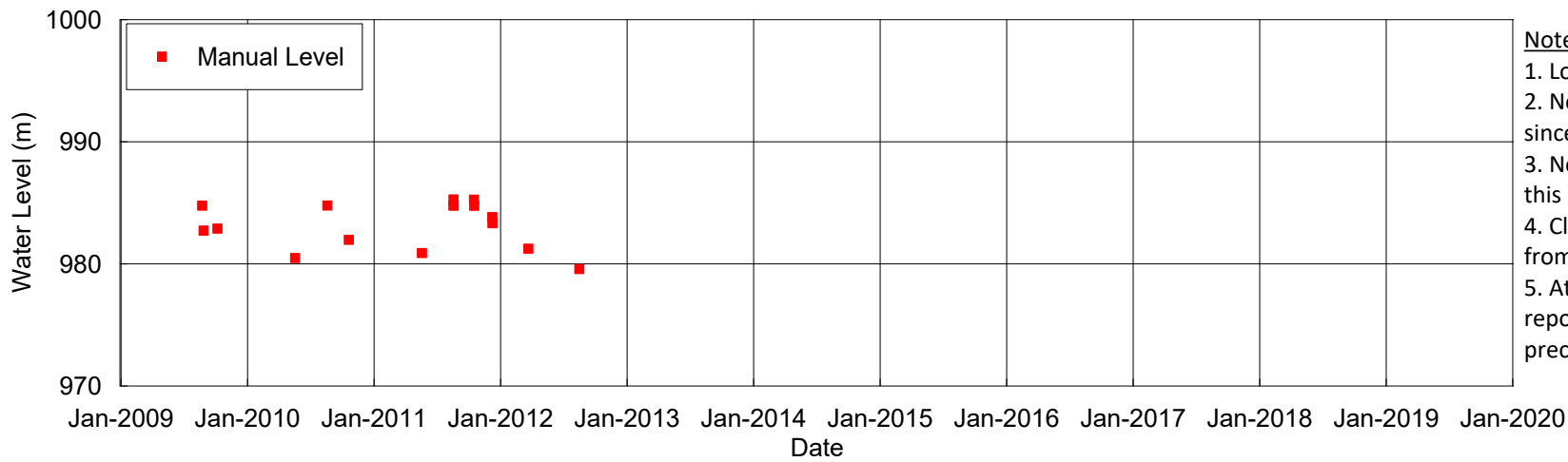
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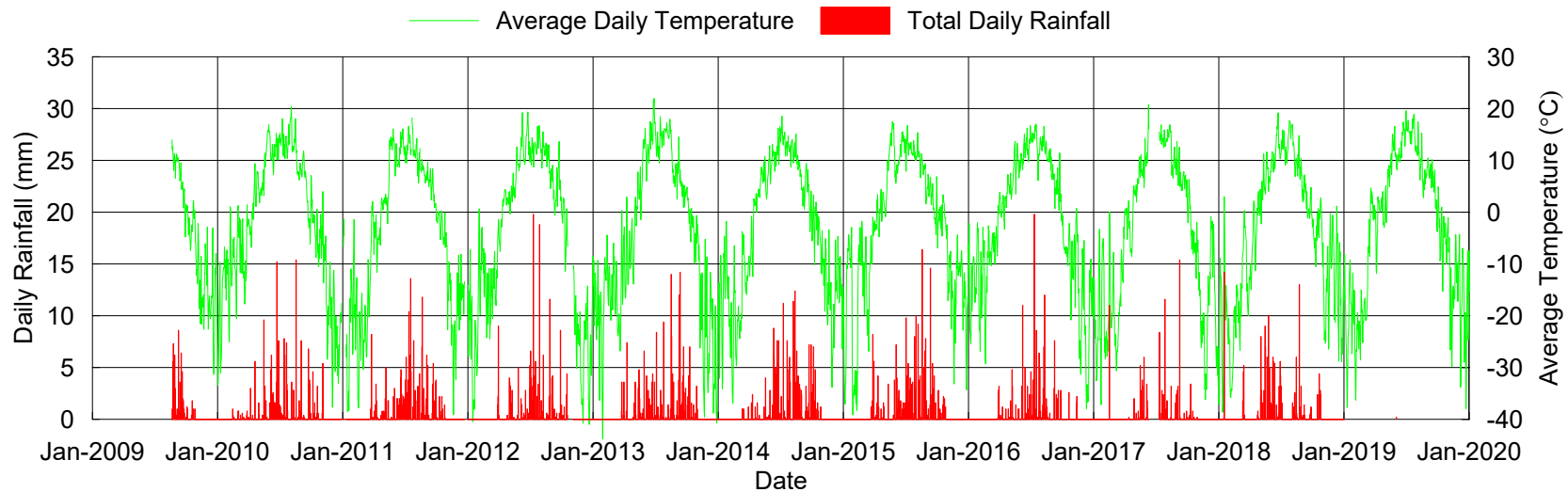
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- Notes:**
1. Location purges dry.
 2. Not routinely monitored since 2012.
 3. No logger installed in this location.
 4. Climate data retrieved from Camp station (782 m).
 5. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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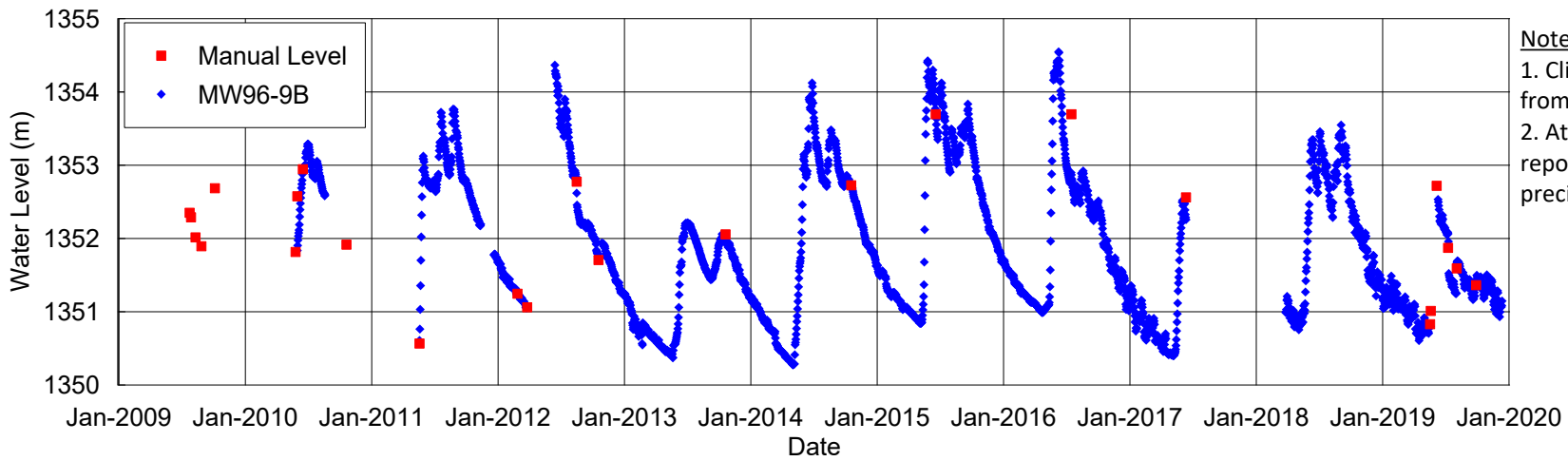
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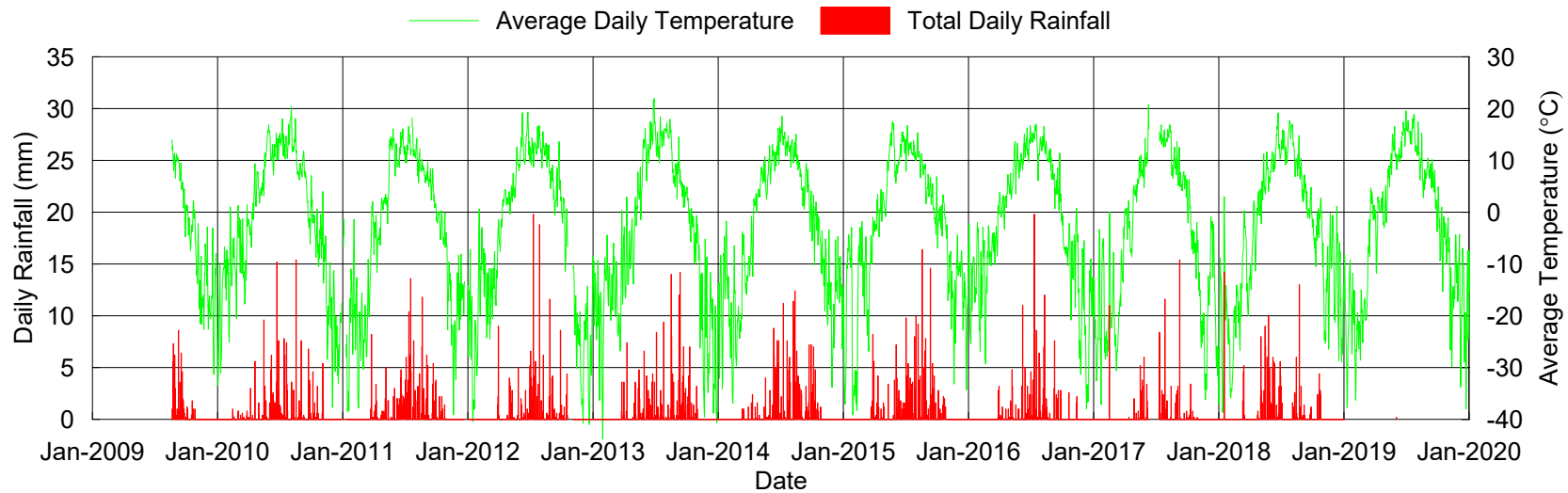
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Notes:
 1. Climate data retrieved from Camp station (782 m).
 2. At the time of this report there was no 2019 precipitation data.



The vertical datum used on site is CGVD 1928.

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