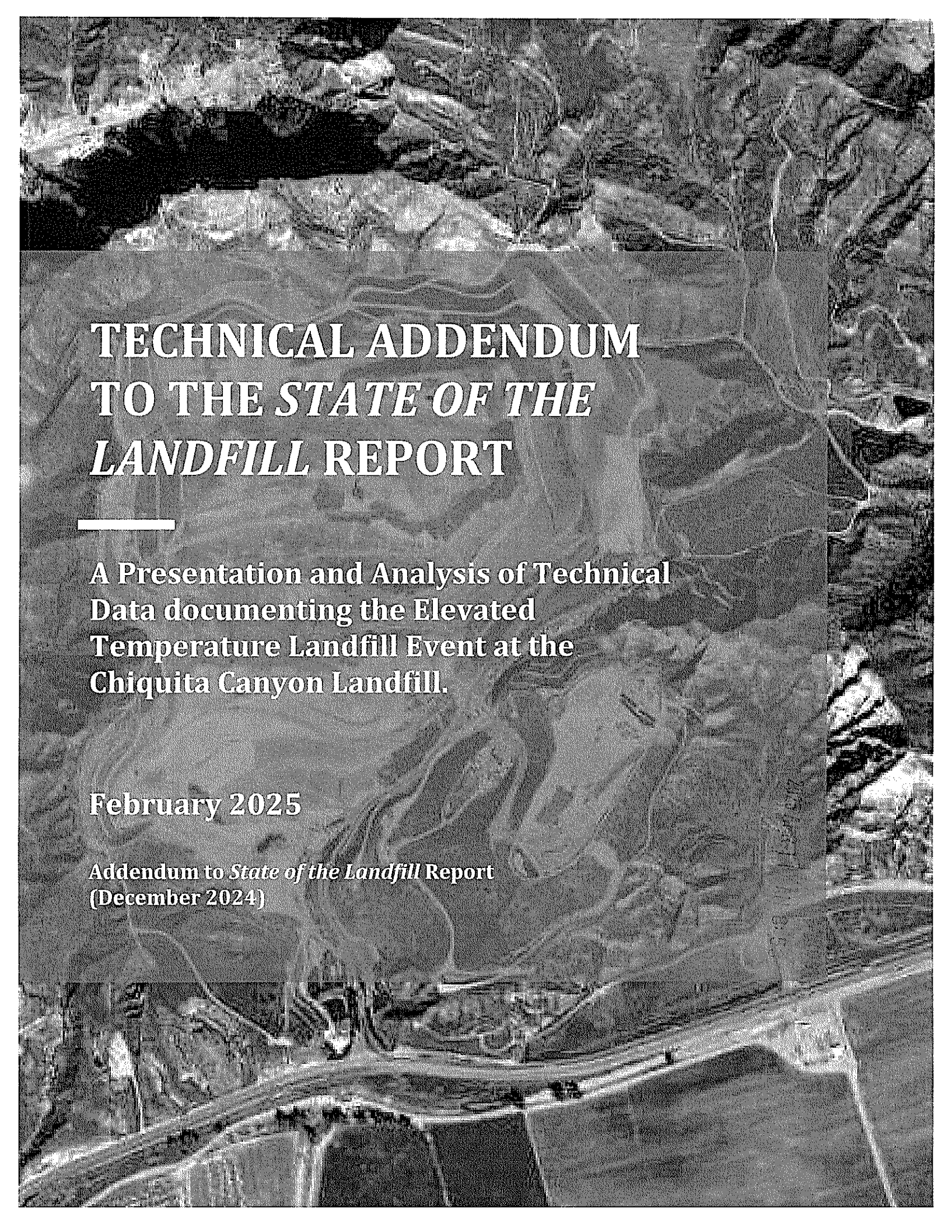


An aerial photograph of a mountainous landscape. A road or highway runs horizontally across the lower portion of the image. Above the road, there is a large, dark, irregularly shaped area that appears to be a landfill or a large body of water. The surrounding terrain is rugged and mountainous, with some vegetation visible. The overall tone is grayscale.

TECHNICAL ADDENDUM TO THE *STATE OF THE* *LANDFILL* REPORT

A Presentation and Analysis of Technical
Data documenting the Elevated
Temperature Landfill Event at the
Chiquita Canyon Landfill.

February 2025

Addendum to *State of the Landfill Report*
(December 2024)

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STATE OF THE LANDFILL

Technical Addendum

February 2025

I. Executive Summary

This Technical Addendum is presented as a complement to the State of the Landfill report produced on December 20, 2024. This Technical Addendum presents and analyzes technical data to document the effects of Chiquita's efforts thus far in mitigating the Elevated Temperature Landfill ("ETLF") event, also referred to as a landfill reaction, occurring in the northwest portion of the Chiquita Canyon Landfill, located at 29201 Henry Mayo Drive in Castaic, California (the "Landfill"), in addition to demonstrating that the ETLF event is not expanding to new landfill cells.

ETLF events are typically characterized by rapid increases in both landfill gas and leachate quantities, as well as unique changes in the composition of both, which overwhelm traditionally permitted existing gas and liquids infrastructure. Chiquita has responded to the ETLF event occurring at the Landfill, in consultation with and under the supervision of its regulators, with rapid and robust expansion of its gas and liquids infrastructure, including, as of February 14, 2025, the installation of approximately 235 vertical landfill gas extraction wells since December 6, 2023, approximately 130 dewatering pumps, 50 miles of pipe, and leachate conveyance and treatment equipment to ensure timely handling and ultimate disposal.

These robust installations have dramatically increased Chiquita's abilities to capture and safely destroy and dispose of landfill gas and leachate. Removing heat by extraction of landfill gas and leachate is crucial to improving ETLF conditions at the Landfill. Chiquita's massive infrastructure improvements have been effective to the extent that the data now reflect positive trends in the Landfill's overall conditions. While Chiquita is still expanding and optimizing its landfill gas and liquids infrastructure, this Technical Addendum presents data to substantiate that, namely, off-site impacts from the ETLF event are decreasing, the waste mass is reentering the typical phasing of decomposition (anaerobic digestion) and methanogenesis, areas outside of the reaction area are not harboring undetected reaction conditions, and the reaction is appropriately characterized as an ETLF event and not a fire or "smoldering event".

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II. Landfill Gas Surface Emissions are Decreasing and Off-Site Air Quality is Improving

This section describes Chiquita's landfill surface emissions monitoring and flux chamber sampling programs and presents analyses of air monitoring and sampling data trends that demonstrate the Landfill's overall fugitive landfill gas surface emissions are decreasing. Decreasing surface emissions necessarily mean that fewer air emissions are leaving the Landfill and reaching the community, which is further supported by Chiquita's community air program monitoring data, as discussed below.

a. Surface Emissions Monitoring

The Landfill's overall fugitive landfill gas surface emissions are decreasing. While there have been certain elevated surface emissions in discrete areas of the Landfill, most of the Landfill's surface is compliant with the applicable surface emissions monitoring ("SEM") performance standards.

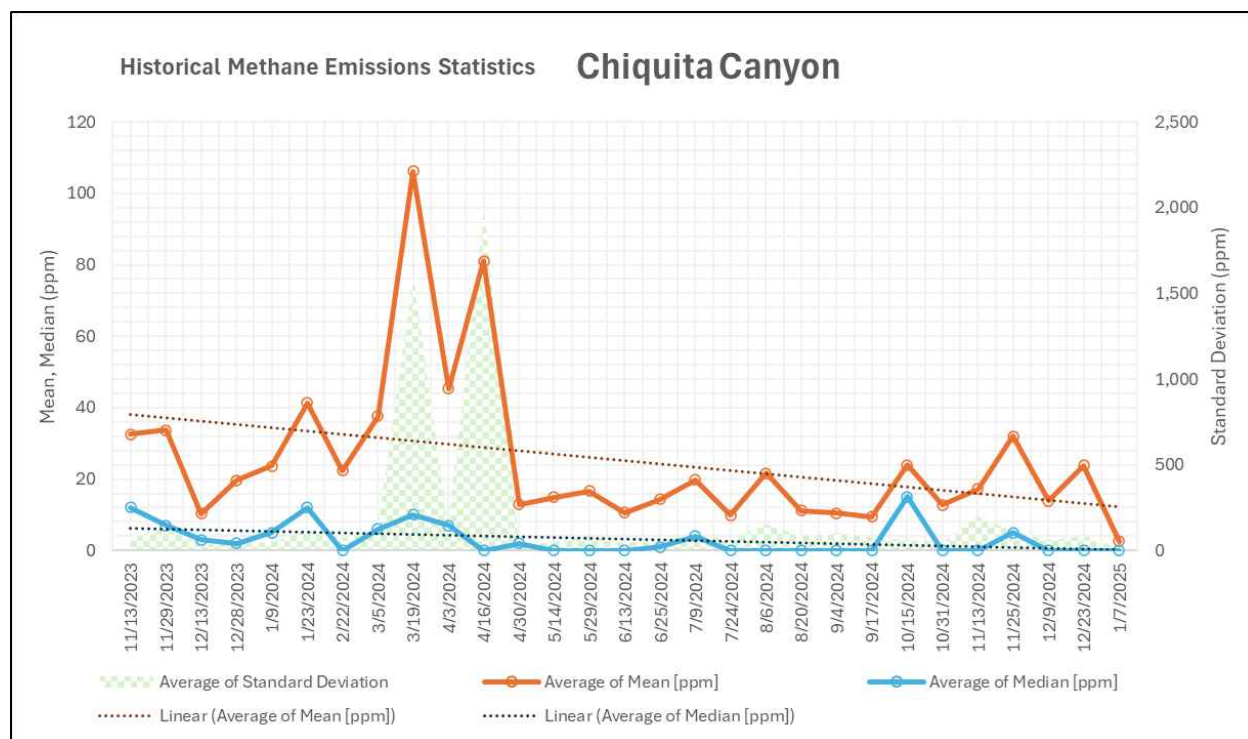
Chiquita retained Sniffer Robotics in late 2023 to perform twice-monthly drone flights over the Landfill to collect methane measurements. As discussed in more detail in Section III below, landfill gas is generally composed of methane and carbon dioxide. Methane is therefore a unique compound to measure to determine possible fugitive landfill gas emissions. Sniffer plots the median value from each flight in order to visualize the results. By presenting both mean and median methane values, the central tendency of methane concentrations across the landfill can be more accurately represented, as the median is not significantly impacted by outliers that may have been recorded. Both the mean and median can help provide an indication of the typical values across the data collected. Areas that are not experiencing surface emissions exhibit methane concentrations at or near zero; thus, the greater the proportion of the Landfill that is not experiencing surface emissions, the closer the median value is to zero. For comparison purposes, note that 200 ppmv is the "exceedance" threshold for methane concentrations under the U.S. Environmental Protection Agency's ("EPA") Other Test Method 51 (OTM-51). Chiquita's mitigation efforts have resulted in continued declines in the median values, as shown in **Figure 1**, demonstrating that surface emissions are decreasing overall.

In addition to the median values, **Figure 1** also charts the mean values of these methane measurements from the Sniffer drone flights. The mean values are presented alongside the median values to further illustrate the entire waste mass surface. As with analyzing the median, a lower mean value means fewer surface emissions. This data is appropriately read in conjunction with the median. Generally, a dataset with a mean value greater than a median value may be indicative of right skew, which may indicate that some methane measurements may be outliers at high concentrations, even if observed infrequently or across a small proportion of the landfill surface area.

In analyzing the data below, Chiquita notes that as installation of the geosynthetic cover progressed over the first half of 2024, this installation necessarily, but temporarily, impacted the landfill gas and liquid extraction infrastructure that was in place. However, as capping of the reaction area with the geosynthetic cover advanced, methane concentrations progressively declined, further supporting that the geosynthetic cover is an effective measure to reduce fugitive landfill surface emissions. A comparison of the Landfill's surface emissions with EPA's exceedance threshold for methane

concentrations shows that while there have been some elevated surface emissions, most of the Landfill’s surface is compliant with applicable SEM performance standards.

Figure 1. Methane detection flight mean and median from November 13, 2024 to January 7, 2025.



b. Flux Chamber Studies

Chiquita performed three landfill gas flux chamber study events to measure and record methane, non-methane organic compounds, total reduced sulfur, and speciated sulfur compounds emitted from the surface of the Landfill in August 2023, March 2024, and November 2024, in accordance with Condition 12(i) of Chiquita’s Stipulated Order for Abatement (“Stipulated Order”) with the South Coast AQMD in Case No. 6177-4.¹ **Figure 2** below summarizes the results of the site-wide surface emission rates for compounds tested in Chiquita’s flux chamber study events. Notably, the lab results from the latest flux study event (in November 2024) were close to or below the detection limits for most of the compounds tested. The November 2024 data demonstrate a substantial reduction in the site-wide emission rates for select volatile organic compounds (“VOC”) and reduced sulfur compounds. The trending decrease in emissions is likely attributable to Chiquita’s improvements in gas recovery and impermeable cover systems.²

¹ SCS Engineers, et al. on behalf of Chiquita, *Assessment of Air Emissions from Landfill Surfaces* (Test Event Reports 1 through 3), submitted to South Coast AQMD on October 31, 2023, June 3, 2024, and January 15, 2025, respectively, and available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

² See *id.* at Test Event 3 Report.

Figure 2. Comparison of site-wide surface emissions for the three flux chamber study events conducted in August 2023, March 2024, and November 2024.³

Compound	Units	Event		
		1 (8/23)	2 (3/24)	3 (11/24)
Methane	tons/yr	3,357	11,456	4,512
Carbon dioxide	tons/yr	41,312	327,049	216,177
Total VOC	tons/yr	207	853	61
Ethanol	tons/yr	18.3	NQ	0.42
Acetone	tons/yr	17.6	51	1.30
Tetrahydrofuran	tons/yr	13.6	107	0.06
Benzene	tons/yr	9.33	104	0.27
Methanol	tons/yr	9.09	NQ	0.51
Methyl ethyl ketone (MEK)	tons/yr	9.06	51.2	0.24
Propylene	tons/yr	6.62	29.8	0.69
Isopropyl alcohol (IPA)	tons/yr	3.72	15.2	0.18
Isopropyl toluene	tons/yr	3.25	13.7	0.25
Toluene	tons/yr	2.00	18.6	0.22
Ethylbenzene	tons/yr	1.14	10.1	0.16
Total Xylenes	tons/yr	1.52	9.79	0.30
Hydrogen sulfide	tons/yr	0.13	3.81	0.72
Dimethyl sulfide	tons/yr	15.2	57.9	0.93
Note: NQ = Not Quantified				

c. Community Air Monitoring

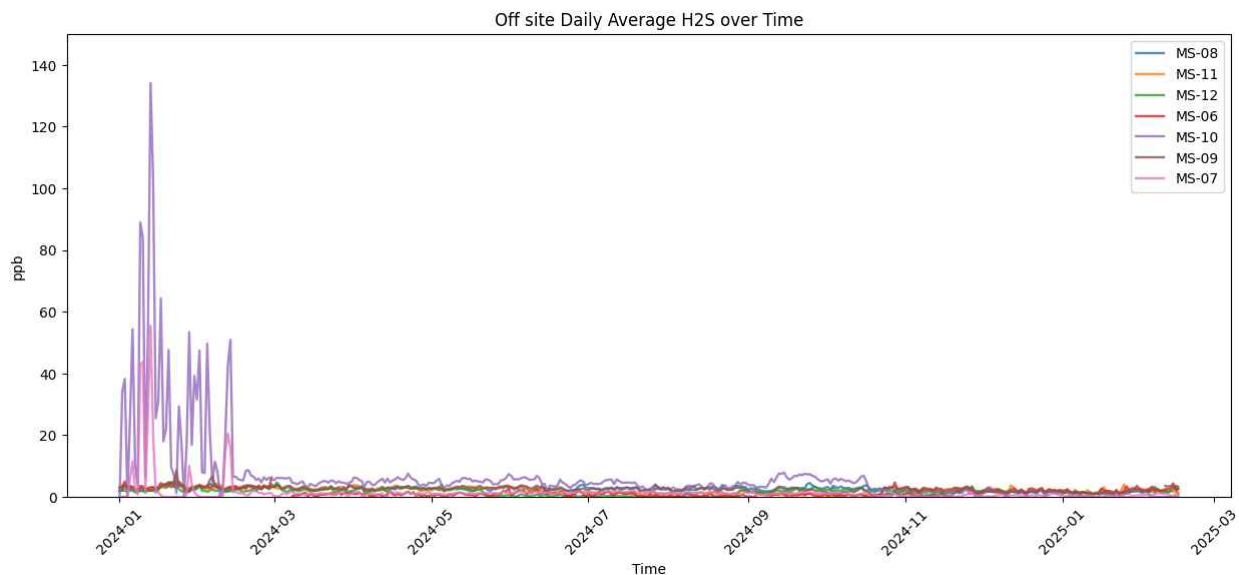
Chiquita maintains a Community Air Monitoring Program (“CAMP”) and an Enhanced Air Monitoring Program (“EAMP”) that monitor numerous airborne constituents within the community from a multitude of potential emissions sources in the surrounding area. Both programs are integrated into Chiquita’s Air Monitoring Plan, which was developed and is being implemented pursuant to the Unilateral Administrative Order (“UAO”) issued by EPA. Similar to other potential emissions sources, once air emissions leave the Landfill, they are subject to potential dispersion by wind into the surrounding geographic areas. Chiquita continuously assesses both the analytical air sampling data and the continuous air quality monitoring data collected under the CAMP, EAMP, and Air Monitoring Plan. As outlined below, Chiquita’s analytical and continuous community air monitoring data demonstrate decreasing trends in off-site detection levels of constituents such as hydrogen sulfide (“H₂S”), a known odorant that is typically found in landfill gas at ETLF sites at a concentration greater than 2% by volume. Note, this data does not identify the origin of the constituents detected within the community nor does it indicate that the constituents detected are attributable to Chiquita or any other potential source of emissions.

Several key air quality improvements within the community have been observed through the data collected from Chiquita’s continuous air monitoring efforts. Notably, as shown in **Figure 3** below,

³ *Assessment of Air Emissions from Landfill Surfaces*, *supra* note 2 at Table 5.5 (“Comparison of Site-wide Surface Emissions for the Three Test Events”).

Chiquita's continuous monitors have detected a substantial decrease of H₂S concentrations in the ambient air over the course of 2024 and early 2025.⁴

Figure 3. Graph demonstrating off-site daily average readings for H₂S from approximately January 2024 through February 2025.

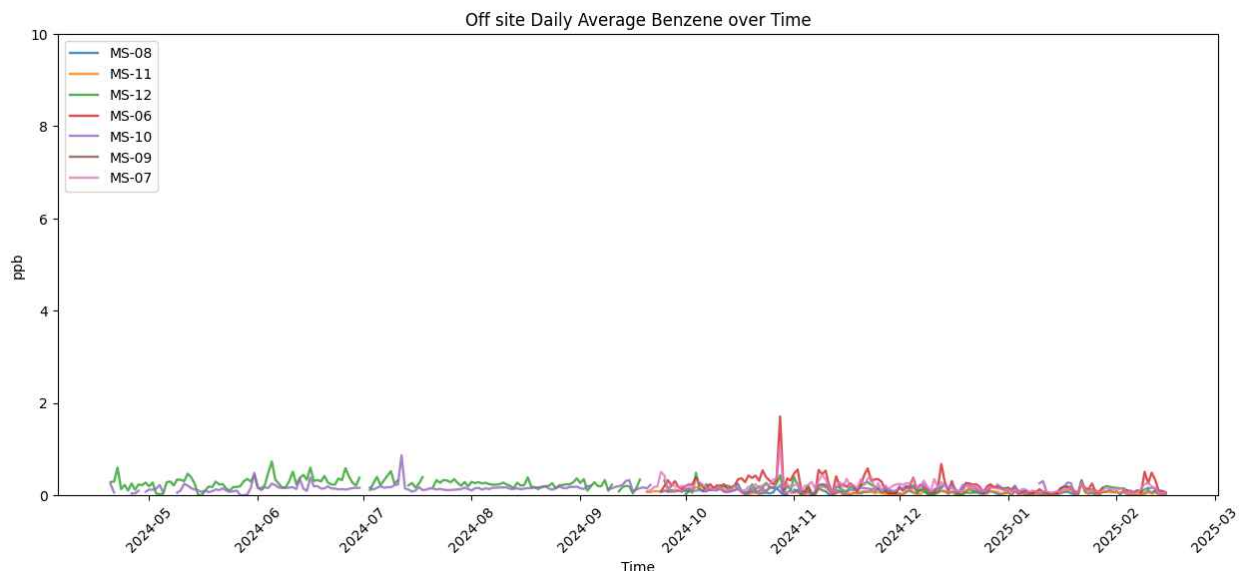


Chiquita also continuously monitors for benzene and other analytes within the community through its new Micro-GC community monitoring network, which is also integrated into Chiquita's Air Monitoring Plan. Benzene is already present in the ambient air of Southern California. As displayed in **Figure 4** below, from the installation of the first two monitors in the Micro-GC network in spring of 2024 to present, off-site daily averages for benzene detected within the community have been comparable to 24-hour average concentrations within the South Coast Air Basin (ranging from 0.08 to 0.45 ppb, with an average concentration of 0.22 ppb), as documented in a recent air quality study (MATES V) conducted by the South Coast Air Quality Management District ("South Coast AQMD").⁵

⁴ [Second Quarter 2024 Community Air Monitoring Report, Chiquita Canyon Landfill](#) (Aug. 15, 2024) at p. 6, [Third Quarter 2024 Community Air Monitoring Report, Chiquita Canyon Landfill](#) (Nov. 15, 2024) at p. 6, and [Fourth Quarter 2024 Community Air Monitoring Report, Chiquita Canyon Landfill](#) (forthcoming, Feb. 15, 2024) at p. 6.

⁵ See [Second Quarter 2024 Enhanced Air Monitoring Report, Chiquita Canyon Landfill – CTEH Supplementary Analysis](#) (Aug. 15, 2024) at pp. 1146–1147 and [Third Quarter 2024 Enhanced Air Monitoring Report and Chiquita Canyon Landfill – CTEH Supplementary Analysis](#) (Nov. 15, 2024) at p. 938 compared to [South Coast AQMD MATES V Study Report](#) (Aug. 2021).

Figure 4. Graph demonstrating off-site daily average readings for benzene from approximately May 2024 through February 2025.



III. Landfill Gas Composition and Temperature are Improving

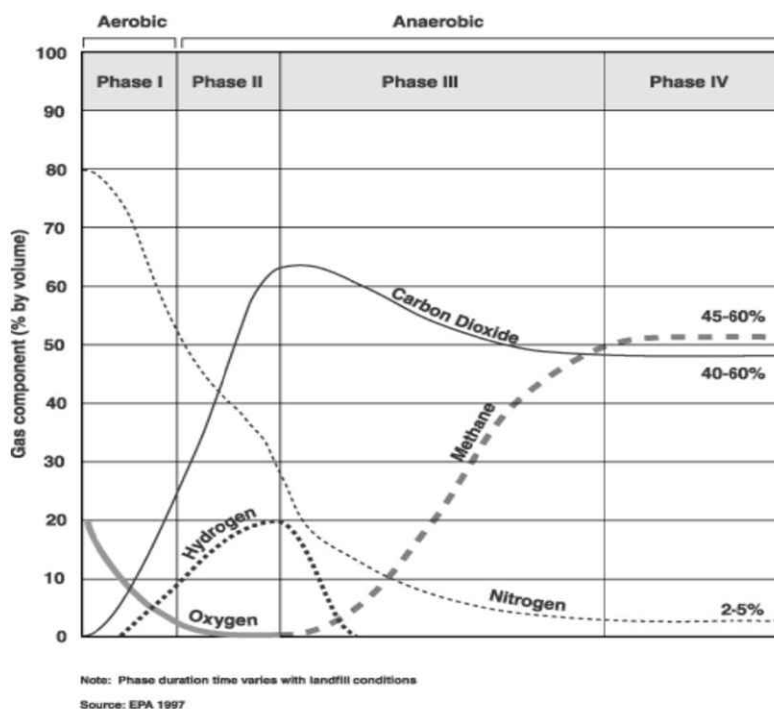
Chiquita's landfill gas data demonstrate that the Landfill's landfill gas composition and temperature are improving (defined as increasing methane content and decreasing temperatures). This section analyzes the landfill gas data by grouping the extensive landfill gas infrastructure into geographic subregions across the Landfill and then plotting the data using ternary graphs. The data and ternary graphs suggest that some areas of the Landfill experiencing ETLF conditions are reentering the typical phasing of decomposition and methanogenesis, and that areas outside of the reaction area have not been harboring undetected reaction conditions. In addition, temperature data collected from inside the Landfill's waste mass, using temperature monitoring probes installed in and around the reaction area, show that the overall temperature of the Landfill's waste mass is relatively stable, with higher temperatures in proximity to the most concentrated reaction area and not outside of the reaction area.

a. Ternary Graph Analysis of Landfill Gas Data

It can be challenging to meaningfully analyze Chiquita's landfill gas data because of the Landfill's extensive landfill gas infrastructure, which includes a series of vertical landfill gas extraction wells, horizontal collectors, condensate sumps, dedicated dewatering pumps, and pneumatic supply and liquids force main piping, as well as a landfill gas collection piping network, a blower/flare station, and a blower/thermal oxidizer station. This subsection first describes the phases of typical methanogenesis (the production of methane through biodegradation), then introduces a graphical analysis tool (a ternary graph), and finally, describes how Chiquita grouped the Landfill's landfill gas infrastructure and plotted the data using ternary graphs to meaningfully analyze the data despite the challenges posed by the Landfill's infrastructure.

Typical waste decomposition follows a well-established progression through four phases, as shown in **Figure 5** below, as cited by EPA.⁶ First, aerobic conditions produce carbon dioxide (“CO₂”), then, after oxygen is depleted, anaerobic conditions produce CO₂ and hydrogen, CO₂ production depletes in proportion to the methane, and lastly, methane, CO₂, and nitrogen production stabilize.

Figure 5. Phases of typical waste decomposition and production of landfill gas.



Once gas extraction infrastructure has been installed, landfill gas composition data can be collected for a variety of reasons, including compliance and maintenance. One way to analyze landfill gas data is by plotting discrete points on a ternary graph. A ternary graph is a triangular plot of three variables which sum to 100%. In the landfill gas context, there are two methods to plot data: (1) to “normalize” the three main constituents (e.g., methane, CO₂, and “balance gas”) against each other, or (2) to add oxygen and other trace constituents into the “balance gas” percentage. Both of these methods are useful for analyzing the data and are described in Wilson, et al.⁷

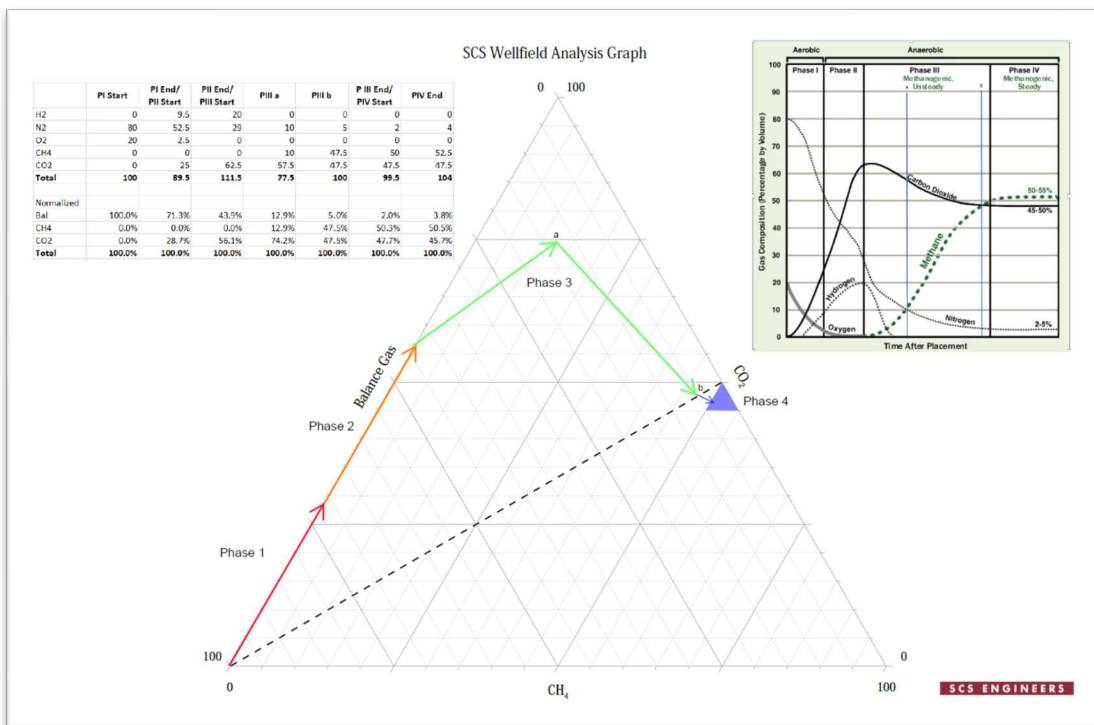
Below is an example of typical waste decomposition, in which SCS Engineers (“SCS”) used the first method described above, plotting each phase of waste decomposition to normalize the three main constituents against each other. The graph of gas compositions that serves as the basis for the ternary graph is depicted in **Figure 6**. For this analysis, note that “Phase 4”, demarked by the blue triangle, is roughly where mature, stable methanogenesis occurs at a “typical” landfill not

⁶ EPA, *Available and Emergency Technologies for Reducing Greenhouse Gas Emissions from Municipal Solid Waste Landfills*, p. 7 (June 2011), available at <https://www.epa.gov/sites/production/files/2015-12/documents/landfills.pdf>.

⁷ Wilson, S, et al., *Using Ternary Plots for Interpretation of Ground Gas Monitoring Result*, Ground Gas Information Sheet No. 1, Ambisense and EPG Limited (July 18, 2018), available at [GGIS-No1-Using-Ternary-Plots-for-Intepretation-of-Ground-Gas-Monitoring-Results-19th-May-2021.pdf](https://www.ggis.com.au/using-ternary-plots-for-interpretation-of-ground-gas-monitoring-results-19th-may-2021.pdf).

experiencing an ETLF event. Further note, however, that mature, stable methanogenesis is not as tightly constrained as presented, nor as binary as one small region would imply. The blue triangle presented below is a target, which can be hampered by certain factors, such as an arid climate.

Figure 6. Phases of methanogenesis, as described in Figure 5, plotted on a ternary graph.

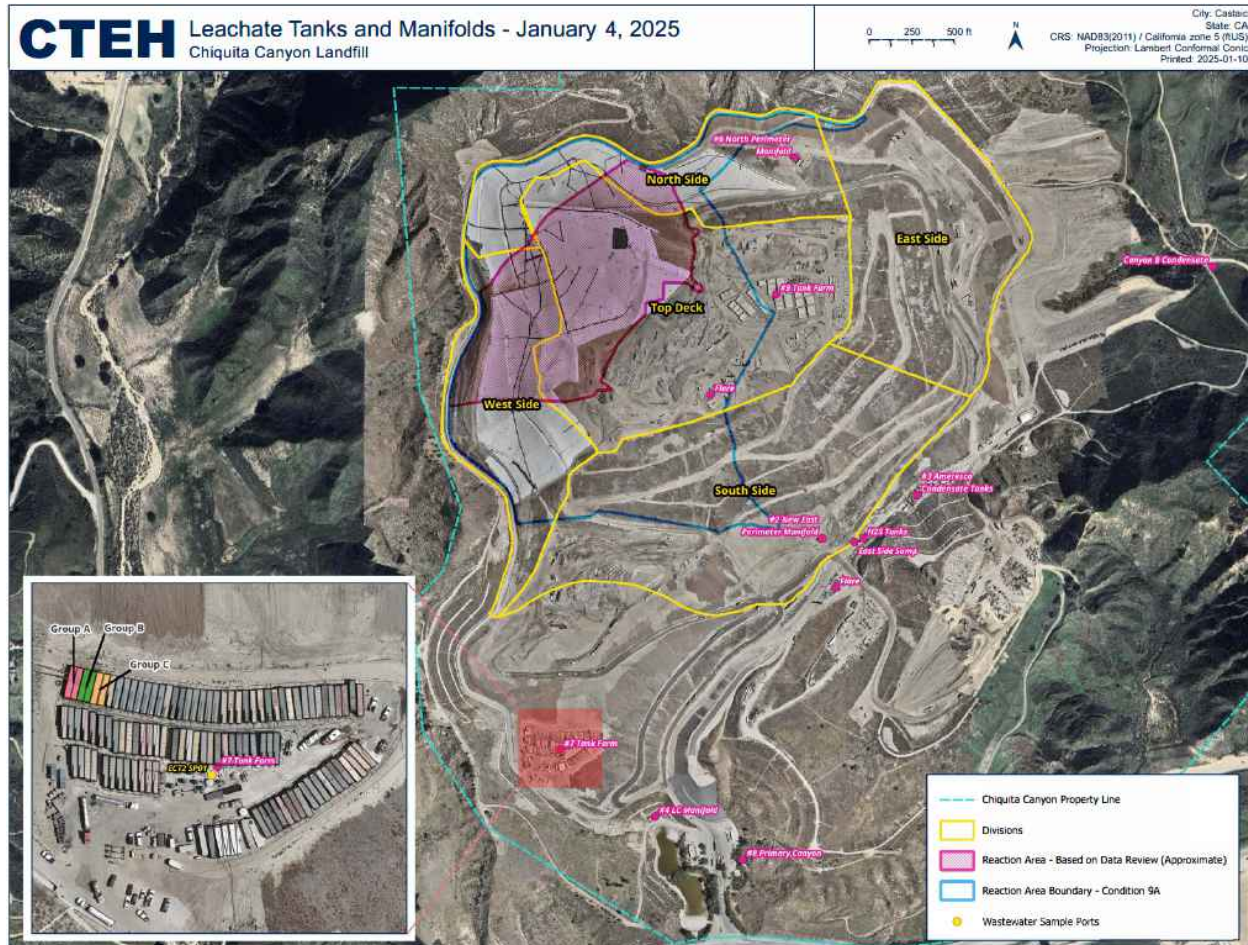


It can be challenging to meaningfully analyze the landfill gas data because of the Landfill’s extensive landfill gas infrastructure. As discussed in Chiquita’s *State of the Landfill* report (December 2024), Chiquita has extensively expanded the Landfill’s gas collection and control system (“GCCS”) infrastructure, including installing over 235 vertical dual extraction landfill gas wells since December 6, 2023.⁸ Analysis focusing on data collected from individual wells is not practical the substantial number of data points cannot be plotted meaningfully. Therefore, Chiquita has subdivided various gas collection infrastructure points into geographic subregions across the Landfill for aggregation, allowing for analysis by plotting average gas data. These landfill gas infrastructure groups are as follows, and were determined broadly based on site knowledge (see **Figure 7** illustrating the following areas of the Landfill):

- North Slope
- West Side
- Top Deck – Reaction Area
- Top Deck – Non-reaction Area

⁸ See Chiquita’s *State of the Landfill*, p. 22 (Dec. 2024), available at <https://chiquitacanyon.com/odor-mitigation/recent-updates>; *Well/Temperature Probe Installation Map* (Jan. 31, 2025), available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

Figure 7. Map of the Landfill illustrating the divisions and reaction area boundaries as of January 4, 2025.



Chiquita has further subdivided each group's wells to separate out "legacy" wells that were installed prior to 2023. In doing this, the same specific wells are able to be charted across multiple years, to obtain the longest time-frame of data to be able to evaluate the effects of Chiquita's mitigation measures on the reaction. Thus, each group also has a corresponding "legacy" group (e.g., "Legacy North Slope"). Average gas data from each of the Landfill's geographic groups are plotted on ternary graphs presented in **Appendix A** and discussed further below. The data and ternary graphs suggest that some areas of the Landfill experiencing ETLF conditions are reentering the typical phasing of decomposition and methanogenesis, and that the areas of the Landfill outside of the reaction area have not been harboring undetected reaction conditions.

i. Reaction Area

There are six landfill gas infrastructure groups located in the reaction area: Legacy West Side, West Side, Legacy North Slope, North Slope, Legacy Top Deck – Reaction Area, and Top Deck – Reaction Area. The following narrative analysis addresses the ternary graphs shown in **Appendix A**.

- **Legacy West Side** wells had an average gas composition suggesting stable methanogenesis from 2019 to 2021. In late 2022, gas quality (represented by methane concentration) in these wells began decreasing, ultimately “troughing” in late 2023. At that time, average temperature were in the mid-150’s (in degrees Fahrenheit). Gas composition and temperatures lingered, before showing some progress in the Third Quarter of 2024, which was sustained through the Fourth Quarter of 2024. Declining average temperature, into the mid-140’s (in degrees Fahrenheit), is suggestive of “unstable methanogenesis” (see Phase III of **Figure 5** above) and a return to typical waste decomposition phasing. The complete set of **West Side** wells have lingered near the unstable methanogenesis phase of decomposition throughout 2024.
- **Legacy North Slope** wells have shown variable average gas composition. In comparison, the larger group of wells in the **North Slope** area have consistently shown a lesser quality gas composition since their installation.
- **Legacy Top Deck - Reaction Area** wells have continued to show poor quality gas (defined as low methane content) with elevated average temperature. Similarly, all **Top Deck - Reaction Area** wells have showed poor quality gas composition but with some quality improvements over 2024.

The average gas composition demonstrated in the ternary graphs suggests that areas of the Landfill that have experienced the most accelerated settlement continue to demonstrate low methane quality gas; however, areas inside the reaction area, but further away from the most concentrated area of settlement, are beginning to return to a more typical phasing of waste decomposition that is not associated with ETLF conditions.

ii. Non-Reaction Area

There are six landfill gas infrastructure groups located outside of the reaction area: Legacy Top Deck - Non-reaction Area, Top Deck - Non-reaction Area, Legacy South Side, South Side, Legacy East Side, and East Side. The following narrative analysis addresses the ternary graphs shown in **Appendix A**.

- **Legacy Top Deck - Non-Reaction Area** wells have shown variable average gas quality over time, but the entirety of the area has maintained gas compositions suggestive of near-stable methanogenesis throughout 2024. Similarly, the **Top Deck - Non-Reaction Area** wells showed near-stable methanogenesis in 2024.
- **Legacy South Side, South Side, Legacy East Side, and East Side** wells have consistently maintained average gas composition suggestive of stable methanogenesis.

The average gas composition ternary graphs from these areas suggest that near-typical landfill decomposition has continued to occur in the non-reaction area of the Landfill, thus further indicating that the reaction is not present in these areas.

b. Temperature Monitoring Probe Data

Chiquita has installed and continues to operate twenty (20) temperature monitoring probes (“TMPs” or “probes”) since April 2024.⁹ These probes record in situ temperatures at various depths inside the Landfill’s waste mass, including within and around the reaction area. Temperature data graphs are submitted to the Local Enforcement Agency (“LEA”) on a weekly basis.¹⁰ Readings from these probes show that the overall temperature of the Landfill’s waste mass is relatively stable, with higher temperatures predictably found in a smaller, concentrated area within the reaction area.¹¹ No impacts to the bottom liner system have been shown.

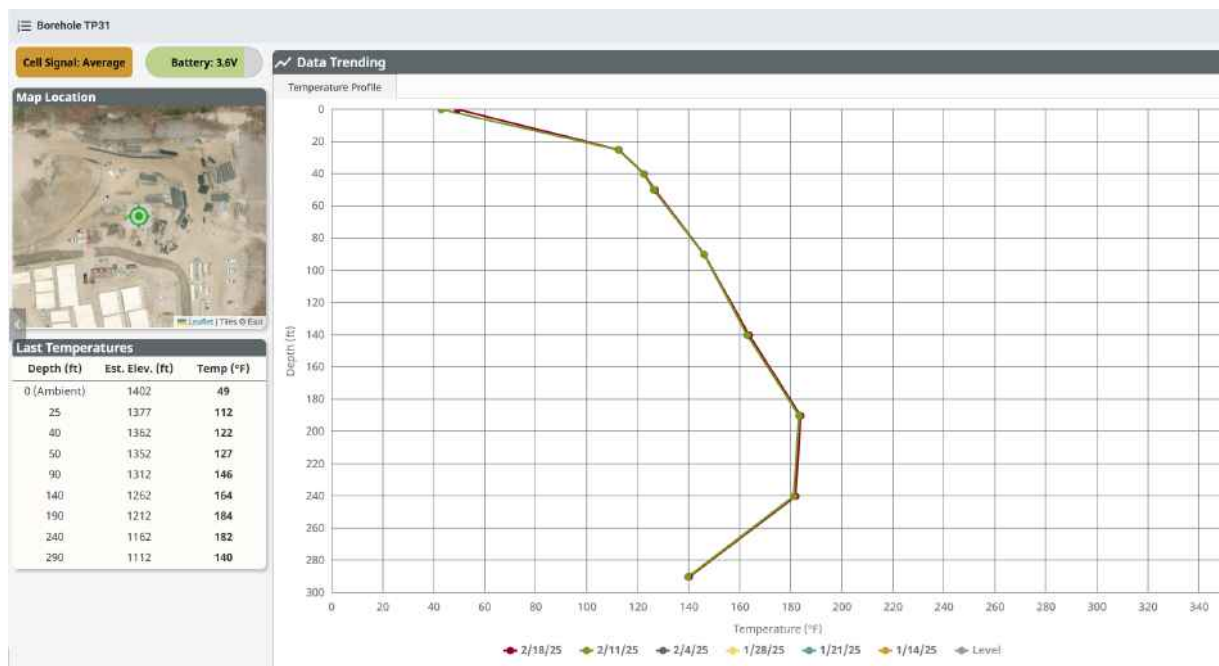
Chiquita has commenced the installation of additional TMPs to serve as sentinel probes for the purpose of collecting and recording temperature data necessary for further evaluating the intensity, depth, speed, and direction of the reaction (if movement of the reaction occurs). These probes will be configured to form three distinct sentinel lines adjacent to the reaction area, to enable further detection and notification of increased in-situ waste temperatures and potential expansion of the reaction. As of February 13, 2025, none of the new TMPs indicate reaction temperatures occurring outside of the reaction area. The TMPs that Chiquita has installed to depths below the suspected reaction zone show the ETLF characteristic “belly curve”, which further supports prior conclusions of cooler temperatures near the bottom liner and the bottom liner’s integrity being uncompromised by elevated temperatures, as well as validates that Chiquita is experiencing an ETLF event and not a fire. **Figure 8** shows a curve of temperatures at the Landfill’s TP-31, with peaks that are characteristic of landfills including landfills undergoing ETLF conditions.

Figure 8. The below **Figure 8** graph depicts temperatures at TP-31, which steadily rise with depth within the Landfill’s waste mass, with peak temperatures recorded at the 190-foot thermocouple. Beyond this depth, temperatures cool while approaching the bottom of the Landfill due to the underlying cool subgrade. The deepest thermocouple at 290 feet is situated approximately 20 feet from the landfill liner and shows a temperature of 140 degrees. Beyond this depth, temperatures closer to the liner temperatures would be even cooler as the underlying earth’s temperature cannot be appreciably affected by the landfill temperatures.

⁹ See SCS Field Services, *Revised Final Construction Report, 2024 Temperature Monitoring Probe Installation at the Chiquita Canyon Landfill*, June 6, 2024, available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

¹⁰ See weekly TMP reports submitted to LEA from April 2024 to present at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

¹¹ *Id.*



c. Horizontal Gas Collectors Hamper Data Clarity

One confounding factor in analyzing specific data at Chiquita is the presence of a vast network of horizontal gas collectors across the Landfill. These horizontal gas collectors are a prominent feature of California landfill permitting, and while they have good uses in capturing potential fugitive emissions in some instances, the collectors' piping and trenches can also convey heat, reaction gas, and/or leachate across the landfill to different geographic areas, rendering the data difficult to analyze.

For instance, several of Chiquita's TMPs are located in close proximity to horizontal gas collectors, some of which were installed at relatively shallow depths. Of particular note is TMP 17, which is located approximately 20 feet from a passing horizontal gas collector H-2166 that was buried only 25 feet deep at the time of installation. This horizontal gas collector is still in use, and the TMP is co-located in the same borehole as a vertical gas well (CV-2465); thus, because of this close proximity, it is likely there is gas communication between the horizontal gas collector and the probe. Further, the horizontal gas collector originates within the portion of the reaction area with the highest temperatures – meaning reaction gas from the point of origination is likely being collected and transmitted within close proximity to TMP-17. The horizontal gas collectors and TMP locations are presented in **Appendix B**. Below, **Figures 9, 10, and 11** depict excerpts from **Appendix B**, enhanced to show the horizontal gas collectors' proximity to TMPs 17, 13, and 15.

Figure 9, below, shows horizontal gas collector H-2166 (highlighted) passing in close proximity to TMP 17. Note that H-2166 is marked at an as-built elevation of 1,350 feet, which was within 25 feet of the landfill surface at the time of its installation. Subsequent waste fill did not occur in this area, lending partial assurance that even though the local area has experienced some settlement, the horizontal is likely still roughly within 30 feet of the landfill surface. The magenta line shown is the data-driven reaction area boundary indicating the estimated extent of ETLF conditions, whereas the black line shown is the reaction area boundary as established pursuant to Condition 9(a) of the

As a further point of investigation, on November 18, 2024, Chiquita drilled an exploratory shallow well approximately halfway between TMP 17 and nearby gas well CV-1421 to investigate whether a shallow subsurface oxidation (“SSO”) was occurring. No evidence of elevated cuttings temperature or charred or smoldering waste was observed, which are the identifying features of an SSO event as discussed in the State of the Landfill report.

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Figure 10.

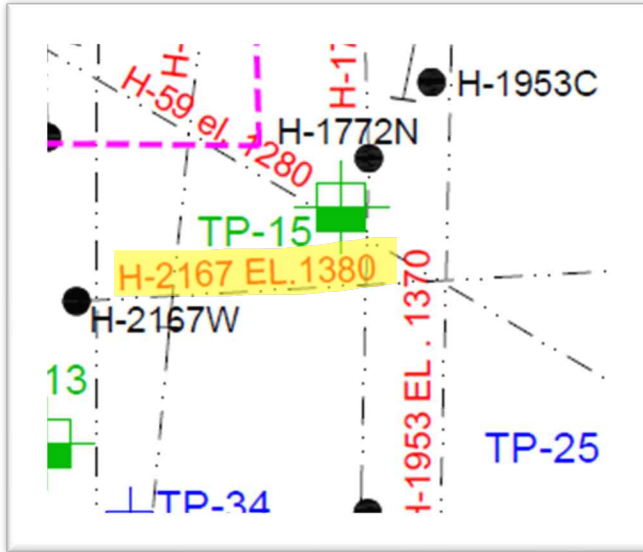
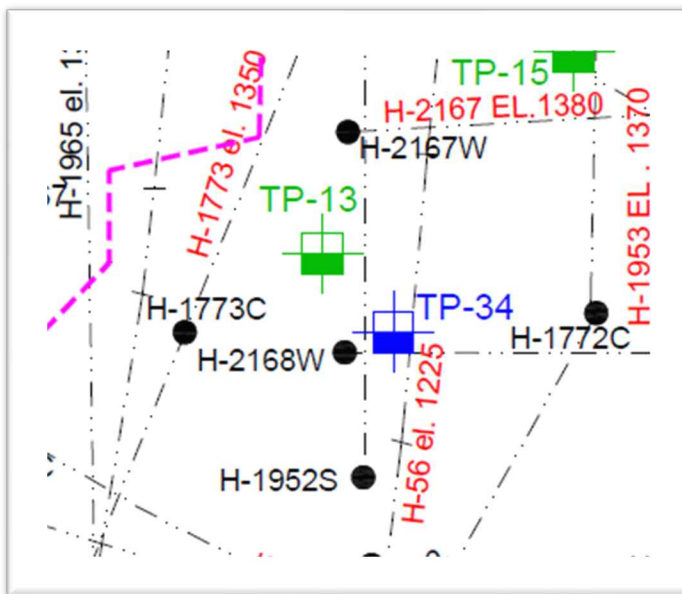


Figure 11.



IV. Leachate Levels are Decreasing

Chiquita has been aggressively dewatering the Landfill's waste mass. This section describes recent modeling efforts that demonstrate the quantity of leachate remaining within the Landfill's waste mass is decreasing. This section also describes Chiquita's significant continued efforts in extracting, treating, and disposing the large volumes of leachate. Decreasing leachate levels indicates

Chiquita's current liquid extraction efforts are achieving results and that extraction rates will at some point stabilize and eventually decline.

a. Leachate Quantity Modeling

Recent modeling results indicate that the Landfill's leachate levels are decreasing, which suggests that Chiquita's extraction operations are effective. Chiquita's consultant, Blue Ridge Services, has analyzed available data and submitted two reports to the South Coast AQMD regarding the rate of liquid generation and the amount of leachate remaining within the waste mass.¹² In accordance with Condition No. 12(g)(vii) of the Stipulated Order, in June 2024, Blue Ridge Services developed a model to estimate the rate of liquid generation in the Landfill and the total quantity of liquid existing within the Landfill's waste mass at any given time. Chiquita submitted an updated report in January 2025 summarizing the updated model and its results.

For reasons more fully detailed in those submissions, estimating the remaining leachate that will eventually be extracted is difficult; a lack of granular, directly comparable data necessitates assumptions to which modeling efforts are fairly sensitive. Of note, however, is the significant progress Chiquita has made in extracting leachate to date, which is reflected in the reduction between reports of estimated leachate remaining.

Blue Ridge Services uses data from the Landfill's Lorentz pumps to further evaluate the liquid levels. Lorentz pumps operate within several of the Landfill's vertical landfill gas extraction wells and provide continual, ongoing liquid level measurements that are used to identify trends. Data collected from the Lorentz pumps and presented in the Blue Ridge Services January 2025 report clearly show that the Landfill's liquid elevation levels are lowering, thus indicating that Chiquita's current liquid extraction efforts are achieving results and extraction rates will at some point stabilize and eventually decline.¹³

b. Leachate Extraction, Treatment, and Disposal

Monthly leachate extraction quantities increased dramatically in late 2022 and 2023, reaching approximately 6 million gallons per month in the last five (5) months of 2024. Chiquita extracted approximately 62,829,218 gallons of liquid (not counting flare condensate) in 2024.¹⁴ This amount includes approximately 5 million gallons of leachate collected via the Leachate Collection and Removal System ("LCRS").¹⁵ The remainder of leachate extraction occurred from within the Landfill's waste mass and associated piping infrastructure. Most of this extraction occurs via pumps. Further discussion between Chiquita and its regulators on this subject can be found in **Appendix C**.

¹² See Blue Ridge Services Montana, Inc. on behalf of Chiquita, *Model of Liquid Generation and Total Quantity Report* (submitted on June 25, 2024; update submitted on January 7, 2025 pursuant to Condition 12(g)(vii) of Stipulated Order), available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

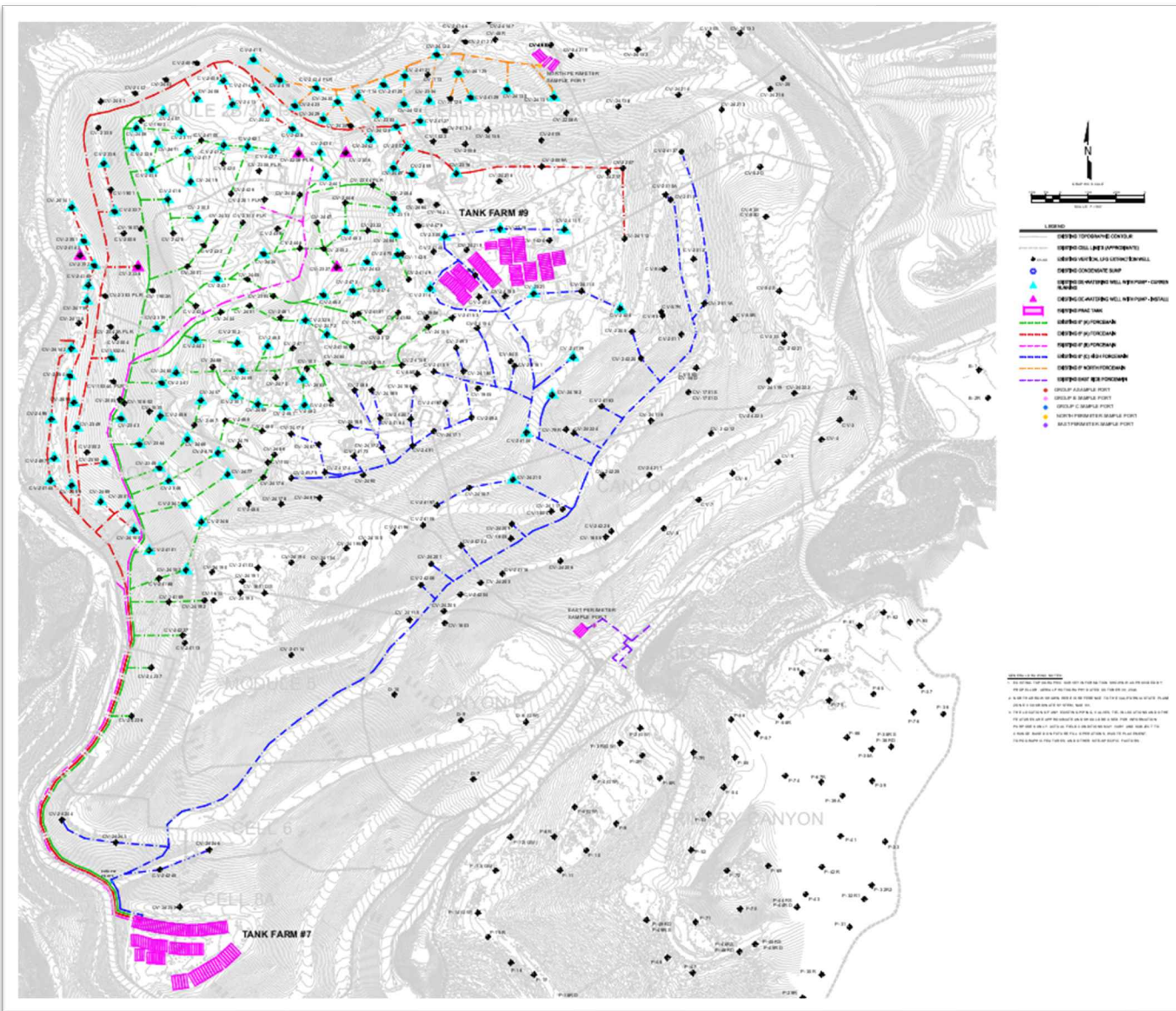
¹³ See *id.* (noting the Lorentz pumps—installed and operating within several of the Landfill's vertical landfill gas extraction wells—provide continual, ongoing liquid level measurements that have been used to identify liquid level trends).

¹⁴ See Chiquita's weekly reports submitted to the South Coast AQMD pursuant to Condition 53 of the Stipulated Order, available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

¹⁵ See Chiquita's "Liner and Leachate Collection and Removal System" ("LCRS") Integrity Reports, submitted on a quarterly basis to the L.A. Regional Water Quality Control Board (July 2024 through present), available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

Once extracted, leachate is collected in tanks in distinct geographic locations across the landfill footprint, as shown in the map depicted in **Figure 7** above. Extracted leachate is assigned a Group identification based on its geographic point of generation. These geographic groupings grew out of continued interaction between Chiquita and its regulators. A map of the forcemain supplying each Group, as presented to EPA on January 23, 2025, is depicted in **Figure 12** below.

Figure 12. Map of wellheads and forcemain presented on January 23, 2025.



Once extracted, leachate is either: 1) disposed of as hazardous material under the Resource Conservation and Recovery Act ("RCRA"); 2) disposed of as characteristically non-hazardous

material, or 3) treated on site using granular activated carbon (“GAC”)¹⁶ to be rendered non-hazardous and subsequently disposed.

As a result of the ETLF event, some of Chiquita’s leachate has been rendered characteristically hazardous. Chiquita responded to the changed nature of some of its leachate as well as the lack of sufficient disposal capacity for hazardous liquids nationwide by implementing on-site treatment activities. As of January 2025, Chiquita’s vendor is utilizing twenty-four (24) GAC vessels which each hold 4,000 pounds of carbon media. These vessels are managed and changed out on a frequent and regular basis to ensure the continued treatment of leachate to levels at or below regulatory standards, which allows for its disposal at Chiquita’s contracted non-hazardous disposal facilities. Chiquita is working with the Certified Unified Program Agency (“CUPA”) to obtain conditional authorization for the on-site treatment pursuant to California’s tiered hazardous waste permitting program. The on-site treatment system will comply with both federal and state regulations, including applicable RCRA tank and containment requirements.¹⁷

There are very limited options nationwide for the disposal of hazardous and non-hazardous liquids, particularly at the volume being collected from the Landfill (approximately 1,500,000 gallons a week). To date, Chiquita has contacted over 650 disposal facilities to increase its disposal capacity; these facilities are EPA Off-Site Rule (“OSR”) approved facilities across all EPA Regions, as well as additional non-OSR approved facilities across 42 states, Puerto Rico, Canada, and Mexico, thus covering all EPA Regions. Chiquita continues to evaluate developments with respect to its disposal options and effectively exercise its current approach to management, treatment, and disposal, as described above.

V. Chiquita’s Landfill Is Not Experiencing a Fire

The Landfill’s elevated temperatures are not caused by, and are not related to, a landfill fire or an SSO event. The Landfill is experiencing an ETLF event that is occurring deep within the Landfill’s waste mass.

a. CalRecycle’s Fire Characteristics Do Not Indicate a Fire Or Smoldering Event

CalRecycle has identified recognized characteristics for identifying landfill fires and smoldering events (“SSO”). Chiquita’s various data streams demonstrate that the Landfill is not experiencing the majority of CalRecycle recognized characteristics, and thus not experiencing a landfill fire or an SSO.

In an October 16, 2023 letter to Chiquita, CalRecycle listed the following six characteristics of a landfill fire or smoldering event:

1. “Smoke emanating from the gas extraction well, sink hole, or landfill fissure;
2. Combustion residue (i.e., carbon soot) in extraction wells, headers, or screens at the flare inlet;
3. Black carbon tar-like substance along a fissure or crack in the area of concern;

¹⁶ See **Figure 12**, above, depicting the Landfill’s leachate tank farms.

¹⁷ See Chiquita’s *State of the Landfill* report (Dec. 2024) at “Figure 15,” depicting an initial design drawing of the proposed new tank farm, as well as the proposed layout of the treatment units.

4. Unique [municipal solid waste] combustion odor;
5. Substantial settlement over a short period (i.e., post-combustion indicator); and
6. Landfill gas temperatures more than 176°F and/or levels of [carbon monoxide (CO)] more than 1,500 parts per million by volume (ppmv) with one of the above indicators.”¹⁸

Although the characteristics of a fire and an ETLF event or subsurface reaction overlap to an extent, there are key differences, as discussed in Chiquita’s October 20, 2023 response to CalRecycle.¹⁹ Specifically, the Landfill is not experiencing four of CalRecycle’s six characteristics of landfill fires:

1. There has been no smoke emanating from any of the Landfill’s gas wells, sink holes, or fissures.
2. There has been no combustion residue in any of the Landfill’s wells, headers, or flare inlet screens.
3. There has been no evidence of a black carbon tar-like substance along any crack or fissure in the area of concern—the reaction area—or elsewhere in the Landfill.
4. There has been no evidence of a unique municipal solid waste combustion odor (i.e., the acrid burning or smoldering smell of smoke and waste materials being subjected to fire) coming from the Landfill.

b. There Have Been No Visual Signs of a Fire at the Landfill

If Chiquita’s Landfill was experiencing a landfill fire, then there would be visual signs of the fire. Here, no such signs have been identified. While there have been persistent and widespread elevated subsurface and landfill gas wellhead temperatures in excess of approximately 160°F, Chiquita’s experts do not attribute these temperatures to a fire because there is an absence of any visual indicators of a fire. There is no evidence of dry charred waste, burning odors, or smoke, features which occur in landfill fires or SSO events. Furthermore, the potential for atmospheric air intrusion into the buried wastes has been reduced through the installation of a geomembrane cover on approximately 45.9 acres in and around the northwest portion of the Landfill.

c. Chiquita’s Landfill Gas Composition Data Point to an ETLF Event, Not a Fire

The composition of Chiquita’s reaction area gas further supports that the Landfill is affected by an ETLF event as opposed to a fire. Chiquita’s reaction area gas contains elevated concentrations of hydrogen as well as low or decreasing methane to carbon dioxide ratios. Both of these are an indicator of an ETLF event, not a fire.

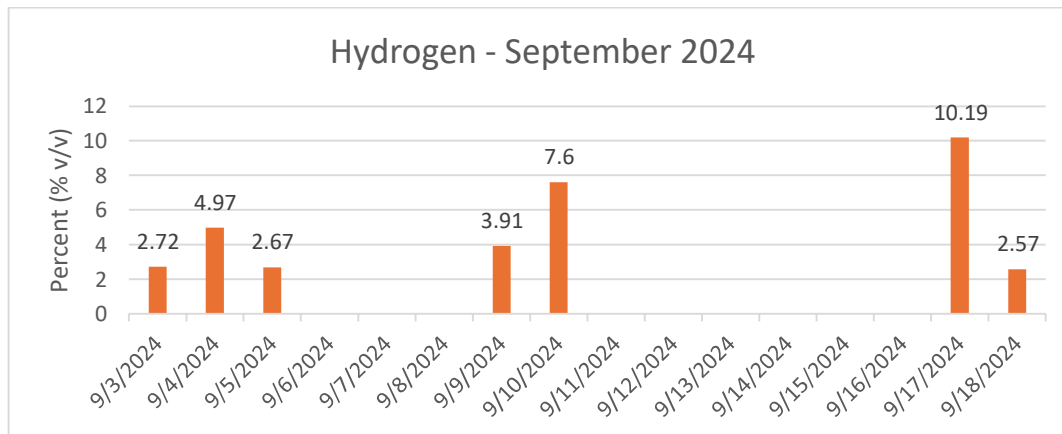
- **Hydrogen (H₂):** The elevated concentrations of hydrogen in Chiquita’s landfill gas rules out a fire. If the Landfill was experiencing a fire, then the hydrogen would be consumed, resulting

¹⁸ Letter from T. Thalhamer, CalRecycle, to K. Gork, LEA, pp. 5-6 (Oct. 16, 2023), available at <https://s3.us-west-1.amazonaws.com/chiquitacanyon.com.bucket/2023/10/2023-10-17-LEA-letter-to-CCL.pdf>.

¹⁹ See Letter from Chiquita to CalRecycle re: *Response to CalRecycle Review of the Odor Issues at Chiquita Canyon Landfill* (Oct. 20, 2023), available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement/>.

in very little to no hydrogen in Chiquita's landfill gas.²⁰ There is no chemical way to burn municipal solid waste and produce hydrogen; any burning of municipal solid waste would preclude the presence of hydrogen.²¹ Hydrogen concentrations above 2% by volume are generally affiliated with ETLF events, not fires.²² Chiquita's landfill gas contains above 2% hydrogen by volume, as shown using September 2024 wellhead data from across the Landfill in **Figure 13** below.

Figure 13.



- Methane to Carbon Dioxide Ratio (CH₄:CO₂):** The methane to carbon dioxide ratio of Chiquita's reaction gas indicates an ETLF event. Landfill gas typically contains 50-60% methane and 40-50% carbon dioxide.²³ This means that the methane to carbon dioxide ratio of landfill gas in a typical landfill is greater than 1.0.²⁴ A methane to carbon dioxide ratio of less than 1.0 is commonly indicative of an ETLF event or reaction, or of other conditions such as well-decomposed older wastes.²⁵ As shown in **Figure 14** below, the methane to carbon dioxide ratio of Chiquita's reaction gas (averaged across all wellheads) has been below 1.0

²⁰ U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, *Hydrogen Fact Sheet*, available at https://www1.eere.energy.gov/hydrogenandfuelcells/pdfs/h2_safety_fsheets.pdf; Tchobanoglous, George, et al., *Integrated Solid Waste Management: Engineering Principles and Management Issues* (1993) at p. 294

²¹ See Tchobanoglous, *id.*; see Niessen, Walter R., *Fundamentals of Combustion for Environmental Applications, Part 2 of 2*, PDHonline Course C446, 5 PDH (2020), p. 33, available at <https://pdhonline.com/courses/c446/c446content.pdf>.

²² See Stark, T. D., et al., 138 *Aluminum waste reaction indicators in a municipal solid waste landfill* 3, *Journal of Geotech. and Geoenvironmental Eng.* 138.3, at p. 252-61 (June 16, 2011); see Krause, M., et al., *Understanding landfill gas behavior at elevated temperature landfills*, 165 *Waste Management*, ScienceDirect at p. 83 (June 15, 2023).

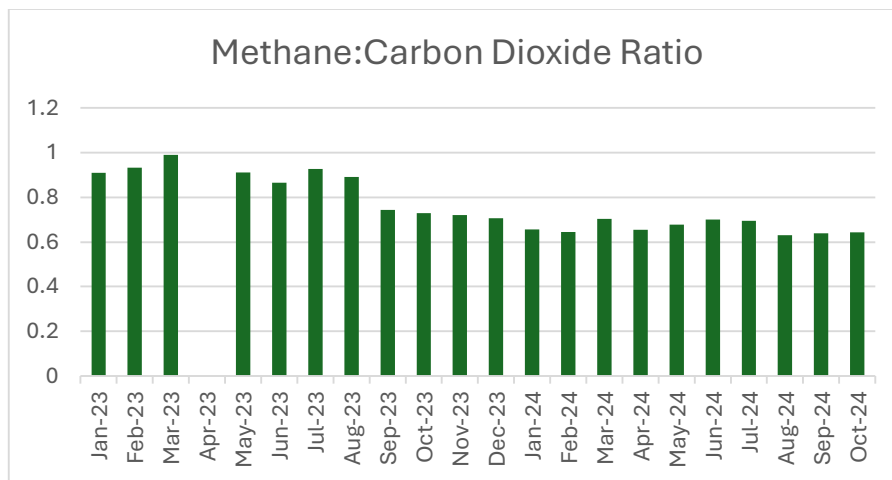
²³ See *Understanding landfill gas behavior* (Krause), *id.*, at p. 87.

²⁴ *Id.*; see Reinhart, et al., *Characterization of Florida, U.S. Landfills with Elevated Temperatures*, *Waste Management* (2020) 118, at p. 56; see Meyer, W., Presentation: *Characteristics of Elevated Temperature Landfills (ETLFs) Landfills*, 2024 Global Waste Management Symposium, Indian Wells, CA (Feb. 25–28, 2024).

²⁵ Reinhart, *supra* fn. 16, at p. 56.

since elevated temperatures associated with the reaction were observed. This ratio further indicates that Chiquita is experiencing an ETLF event.

Figure 14.



d. Root Cause Analyses Point to an ETLF Event, Not a Fire

Chiquita’s experts have performed a root cause analysis of the ETLF event as well as an initial root cause under a variance that addressed sulfur exceedances from Chiquita’s flares, both of which determined that the change in gas composition was the result of an ETLF event. Both of these root cause analyses were submitted to South Coast AQMD, and the most recent analysis is posted on Chiquita’s Odor Mitigation website; these root cause analyses are included as **Appendix D** and **Appendix E**. SCS determined that a discrete portion of the Landfill’s waste mass is exhibiting classic symptoms of an ETLF, as opposed to a traditional SSO or subsurface landfill fire event, based on interviews of on-site personnel and Landfill data.

i. Root Cause Analysis of Sulfur Exceedances

SCS prepared and submitted a preliminary root cause analysis of the sulfur exceedances and the presence of dimethyl sulfide in Chiquita’s landfill gas to South Coast AQMD on February 22, 2023 under Condition 6 of the Ex Parte Emergency and Interim Variance in Case No. 6177-3. This preliminary root cause analysis analyzed landfill gas wellfield monitoring data over a twelve-month period as well as laboratory analytical data from 2020-2022, landfill gas collection and control system drawings, and site photos and videos. Key findings from this preliminary data review indicated the following:

- “Elevated subsurface and landfill gas wellhead temperatures (> 170 degrees Fahrenheit [°F]),
- Poor gas quality (low methane) in conjunction with inverted methane to carbon dioxide (CH₄:CO₂) ratios (< 1.0),
- Pronounced but not localized settlement in a discrete portion of the waste mass (Northwest area),
- Presence of pressurized liquids,
- Concentration of hydrogen (H₂) above detection levels, and

- Concentration of dimethyl sulfide (DMS) greater than 1,000 ppmv in elevated temperature wells (wells CV-1902D, CV-2201, CV-2202, CV-2203, and H-1561C).²⁶

The preliminary root cause analysis determined “that a discrete portion of the waste mass (Northwest area) may be exhibiting symptoms of an elevated temperature landfill (ETLF), which is sometimes characterized as a subsurface exothermic reaction or anaerobic pyrolysis, as opposed to a traditional subsurface oxidation (SSO).” SCS came to this distinction based on the following:

- “Overall settlement is typically indicative of ETLF, unlike rapid localized subsidence which is typically seen during an SSO event[;]
- Pressurized liquids are common with ETLF event and atypical of SSO events[; and]
- The concentration of H₂ above detection levels is strictly affiliated with ETLF, not SSO events.”²⁷

Based on the above-described findings and determinations, the preliminary root cause analysis determined that Chiquita is undergoing an ETLF event, and ruled out an SSO event.

ii. ETLF Causation Investigation

SCS conducted another root cause analysis on behalf of Chiquita on December 8, 2023, under Condition 12 of the Stipulated Order to attempt to determine the cause of the ETLF event. A report on this analysis, the *Elevated Temperature Landfill Causation Investigation Report*, was submitted to South Coast AQMD and posted on Chiquita’s Odor Mitigation website. SCS reiterated its opinion that “a discrete portion of the waste mass at the Landfill is experiencing elevated temperature landfill (ETLF) conditions” and found “that the causes of the ETLF conditions at [the Landfill] cannot be definitively identified.”²⁸ SCS found it was “likely that the heat generated within the waste mass from typical anaerobic digestion processes that accumulated to a point, inhibiting the second stage of fermentation, acetogenesis, and methanogenesis processes, and were replaced by abiotic chemical reactions affiliated with ETLFs that became self-sustaining.”²⁹

According to SCS, “[t]he landfill industry has concluded that the exact causes and contributing factors to the heat accumulation and ultimate formation of large-scale heating events and the chemical reactions associated with ETLFs are believed to be different and somewhat unique from landfill to landfill.”³⁰ SCS stated that the “original cause” or “triggering event” of an ETLF is not always readily apparent “because the occurrence is infrequent and there are many [municipal solid waste] landfills that have similar waste streams and are large, deep, and wet, but do not exhibit ETLF conditions.”³¹ SCS evaluated five categories of ETLF landfills and concluded that Chiquita’s Landfill

²⁶ SCS Engineers on behalf of Chiquita, *Preliminary Root Cause Analysis per Condition 6 of Ex Parte Emergency and Interim Variance* (Feb. 22, 2023) at p. 2, available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

²⁷ *Id.*, at p. 4.

²⁸ SCS Engineers on behalf of Chiquita, *Elevated Temperature Landfill Causation Investigation Report* (Dec. 8, 2023) at p. 1, available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

²⁹ *Id.*

³⁰ *Id.* at p. 6.

³¹ *Id.*

fell into the fifth category, in which the suspected cause of the ETLF conditions could not be readily identified.³²

VI. Data Shows Reaction is Not Expanding Geographically

Chiquita began implementing significant mitigation measures in the summer of 2023 after a design and regulatory consultation process. Data since September 2023 consistently demonstrate that the reaction continues to be confined to the northwest corner of the Landfill and has maintained consistent size since that time; the reaction has not expanded or spread to any new landfill cells or modules.

As required by Condition 9 of the Stipulated Order, Chiquita regularly measures and tracks a variety of data points to assess whether the reaction area is expanding, contracting, or staying the same. The data consistently demonstrate that the reaction has not spread to any new Landfill cells or modules. These data points, which are assessed on a monthly basis and evaluated monthly by Chiquita's Reaction Committee of experts, include the following:

- Landfill gas wellhead temperatures in excess of approximately 160°F;
- Poor gas quality (defined as methane levels of less than 30%) in conjunction with methane-to-carbon dioxide ratios of less than 1.0;
- The concentration of hydrogen in the landfill gas measured greater than 2% by volume;
- Accelerated settlement of the landfill surface, defined as approximately 6 inches or greater within a 60-day period, and cracks in landfill cover;
- First-hand observations of landfill or consultant field personnel who are on-site related to atypical excess leachate quantities (presence and quantity of liquids, instances of pressurized liquids emitting from the landfill surface, and the characteristics of any odors);
- Observations of subsurface waste conditions and characteristics as noted on borehole drilling logs for recently installed new landfill gas wells; and
- Subsurface temperatures recorded at the in-situ waste temperature probes.

When evaluating whether the reaction has expanded or spread, it is important to consider this full list of criteria. Simply relying on temperature data and/or settlement data is not sufficient. As noted in several of Chiquita's submittals to the regulators, in order to find that the reaction has spread, there must be multiple indicators of the reaction in a new area of the Landfill.³³

The Reaction Committee's monthly determinations are submitted to South Coast AQMD and posted on Chiquita's Odor Mitigation website.³⁴ While there have been some slight fluctuations in the boundaries of the data-driven reaction area, the Reaction Committee has agreed, as of their review

³² See *id.* at pp. 7–9.

³³ See the monthly determinations submitted between October 2023 and February 2025, *available at* <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>; see Chiquita's October 20, 2023 response to the LEA's October 17, 2023 letter, its December 7, 2023 response to the LEA's November 21, 2023 letter, its June 12, 2024 response to the LEA's May 29, 2024 letter on the installation of additional TMPs, and its July 8, 2024 Revised Soil Reaction Break Barrier Plan, *available at* <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

³⁴ See the monthly determinations between October 2023 and February 2025, *supra*, fn. 33.

of January 2025 data, that the reaction has not spread to any new Landfill cells or modules. For examples, for the reasons described in the Reaction Committee's January 2025 determination, based on December 2024 data, the data-driven reaction area boundary was adjusted approximately 40 feet to the southeast of the Landfill to encompass CV-2328 and approximately 20 feet to the east to encompass CV-2315.³⁵ The Reaction Committee nevertheless found that the conditions observed at these two wells were potentially attributable to conditions within the reaction area as delineated during the prior month and that despite these slight adjustments, the reaction had not expanded into any new Landfill cells. The Reaction Committee's February 2025 determination, based on January 2025 data, made no adjustments to the data-driven reaction area boundary and reiterated that ETLF conditions had not expanded, concluding there was no evidence of reaction conditions or reaction gas present outside of the currently delineated reaction area boundary.³⁶

³⁵ See the monthly determination submitted on January 10, 2025, regarding the December 2024 monthly data, available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

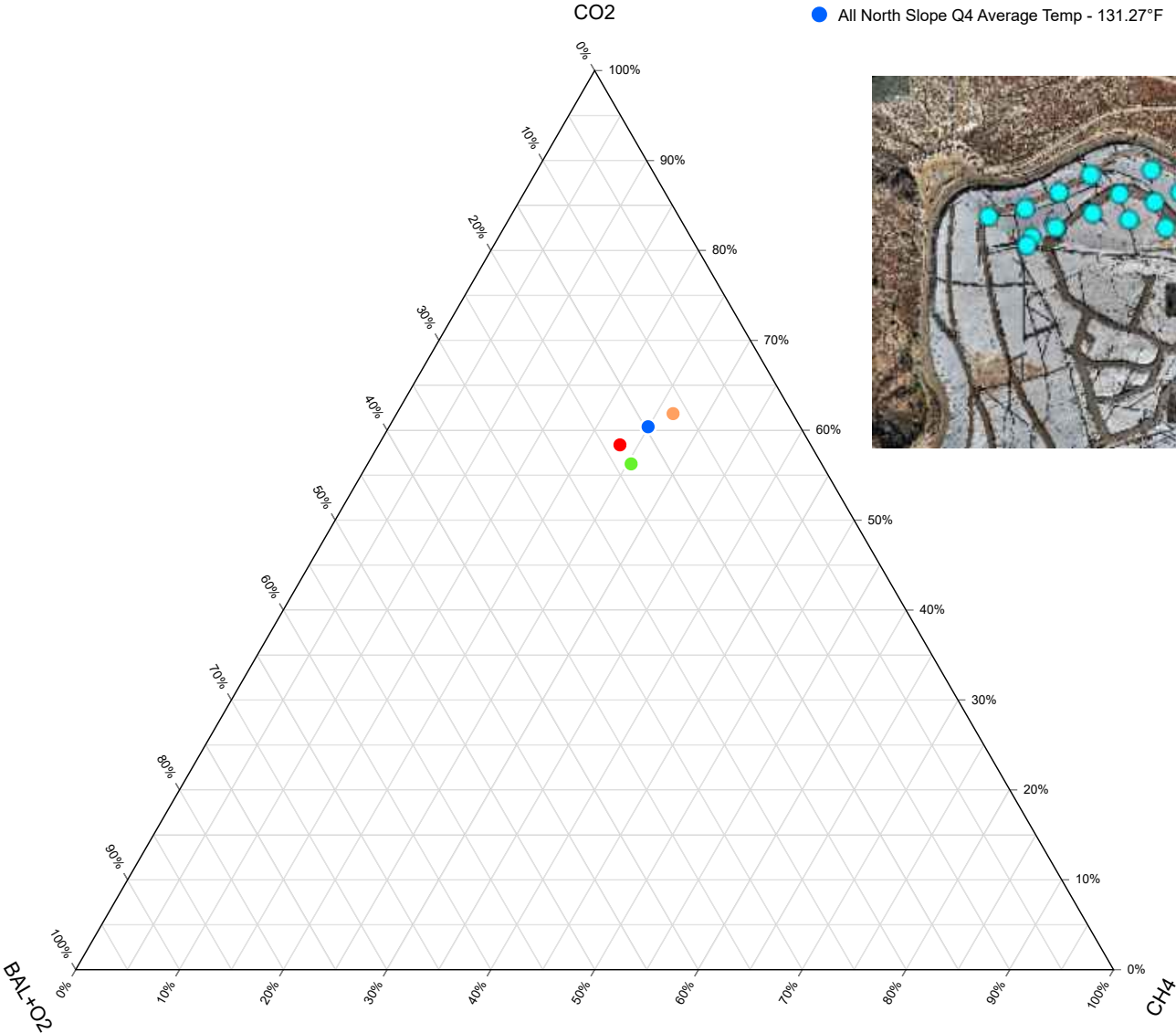
³⁶ See the monthly determination submitted on February 10, 2025, regarding the January 2025 monthly data, available at <https://chiquitacanyon.com/odor-mitigation/stipulated-order-for-abatement>.

APPENDIX A

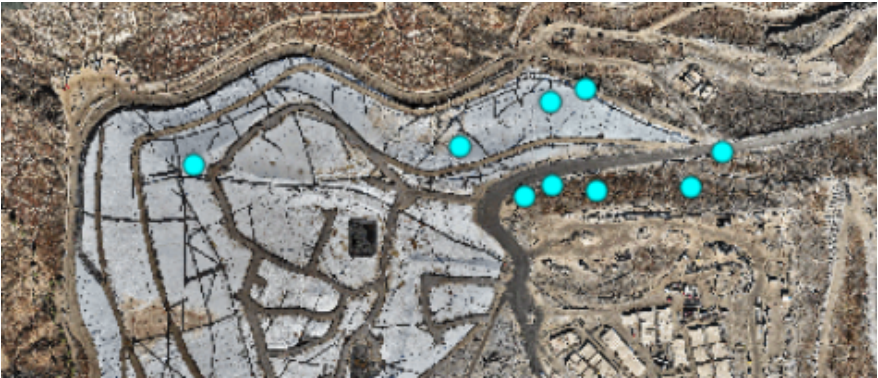
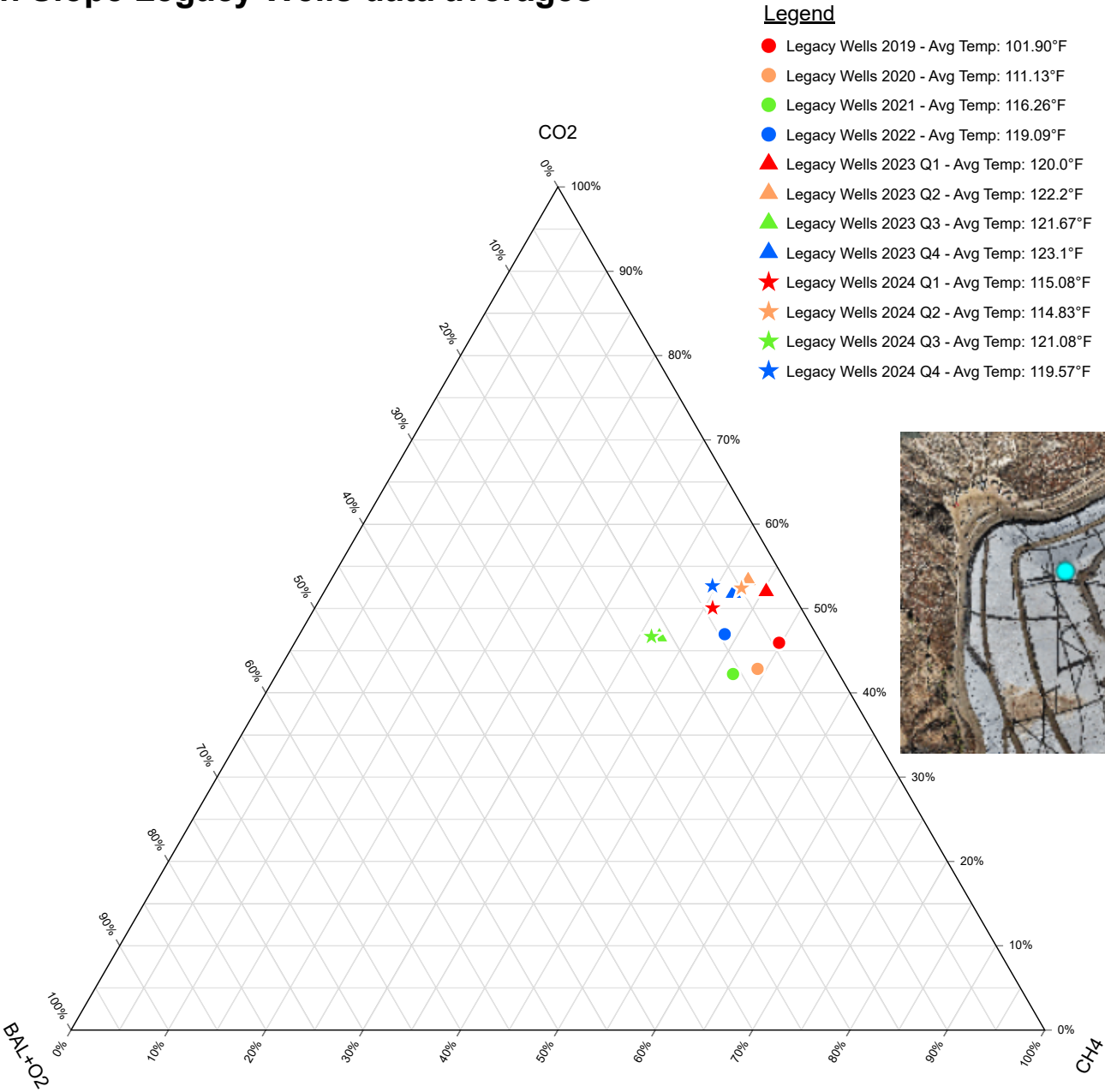
All North Slope Wells - 2024 Data averages

Legend

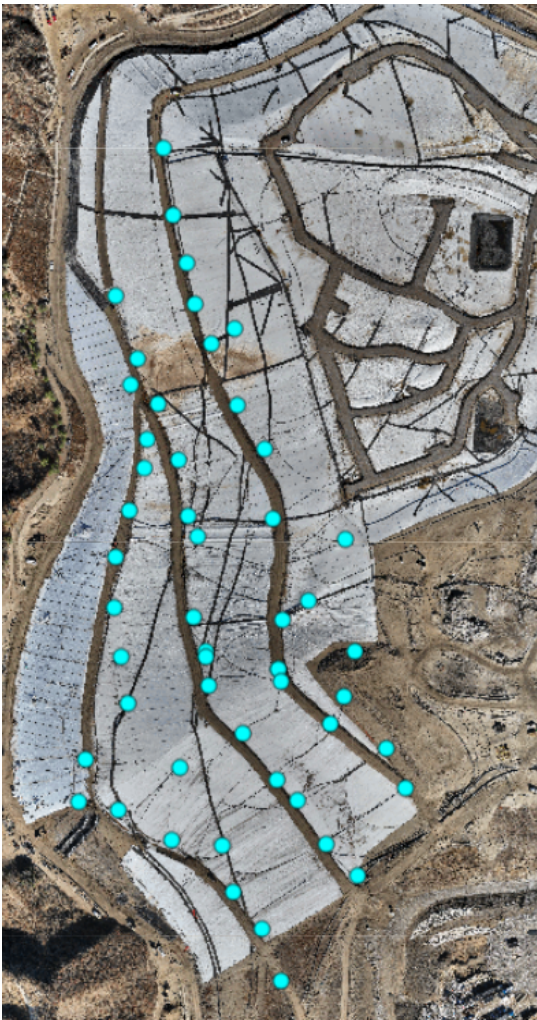
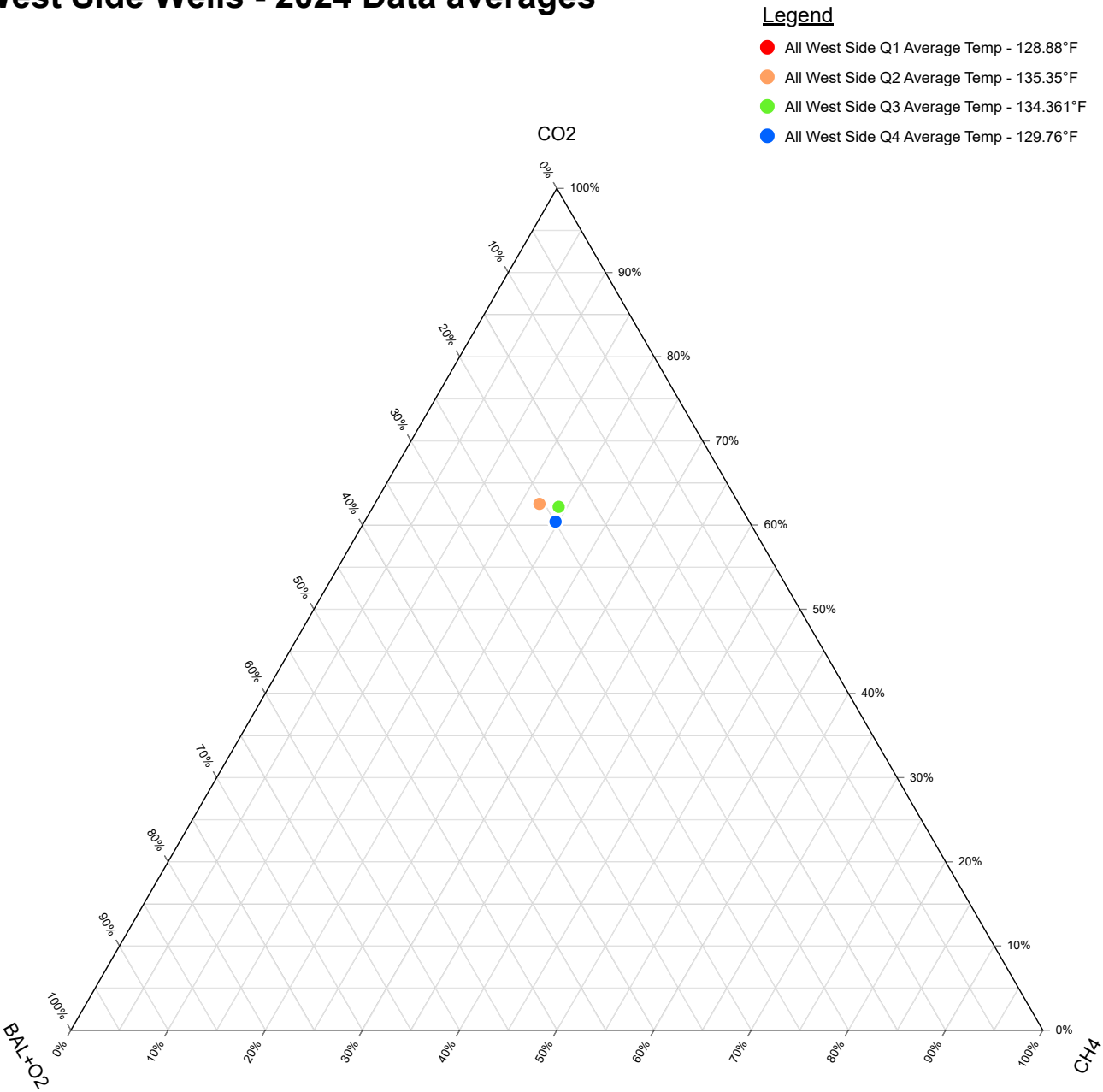
- All North Slope Q1 Average Temp - 111.45°F
- All North Slope Q2 Average Temp - 125.02°F
- All North Slope Q3 Average Temp - 131.99°F
- All North Slope Q4 Average Temp - 131.27°F



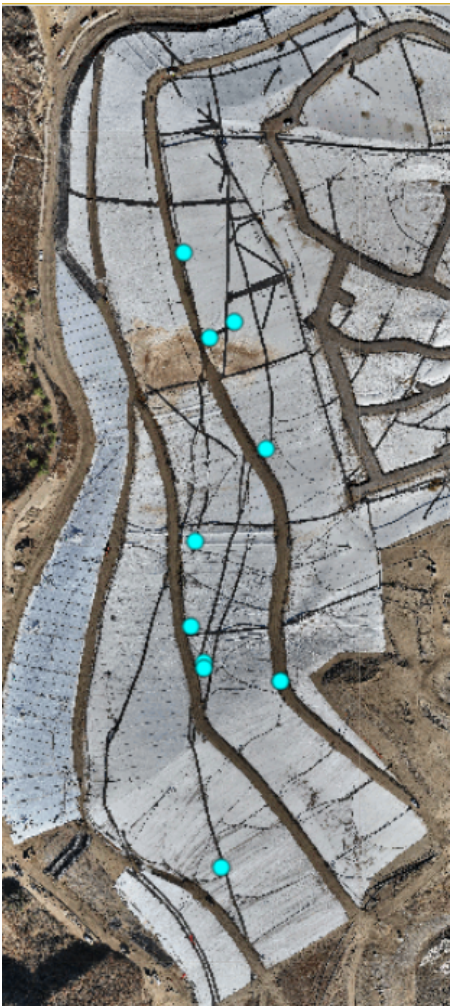
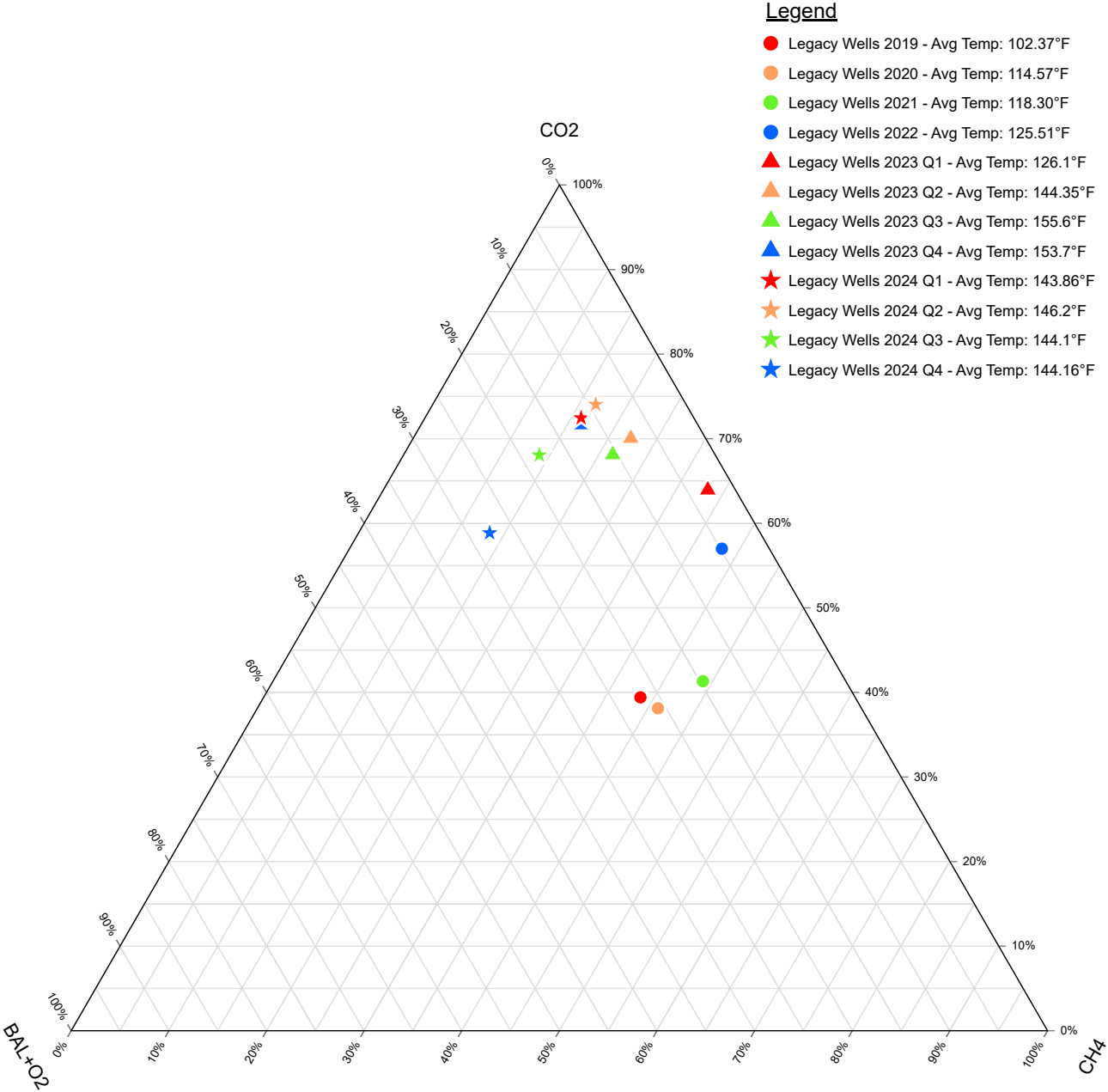
North Slope Legacy Wells data averages



All West Side Wells - 2024 Data averages



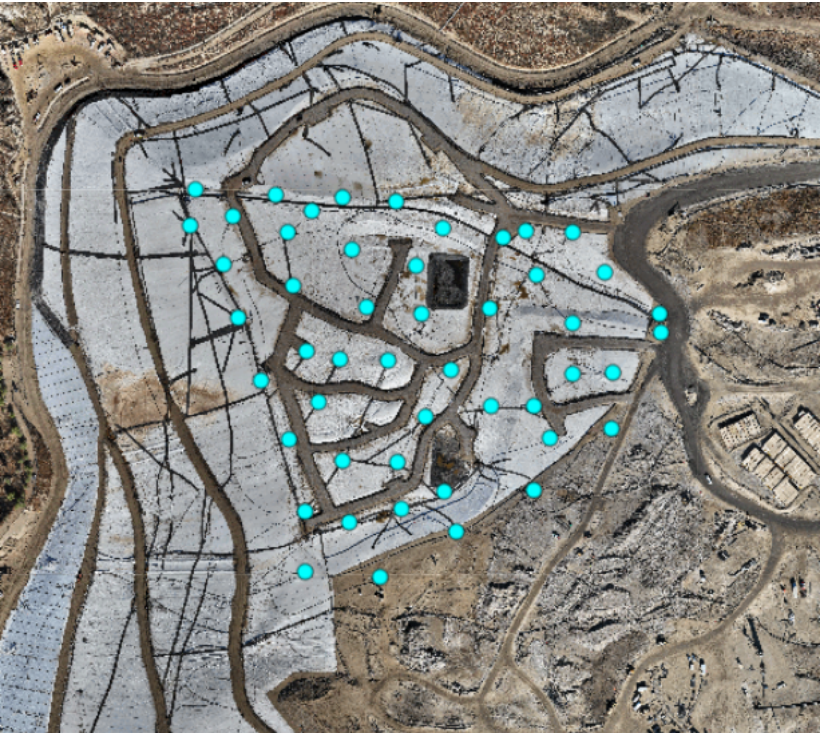
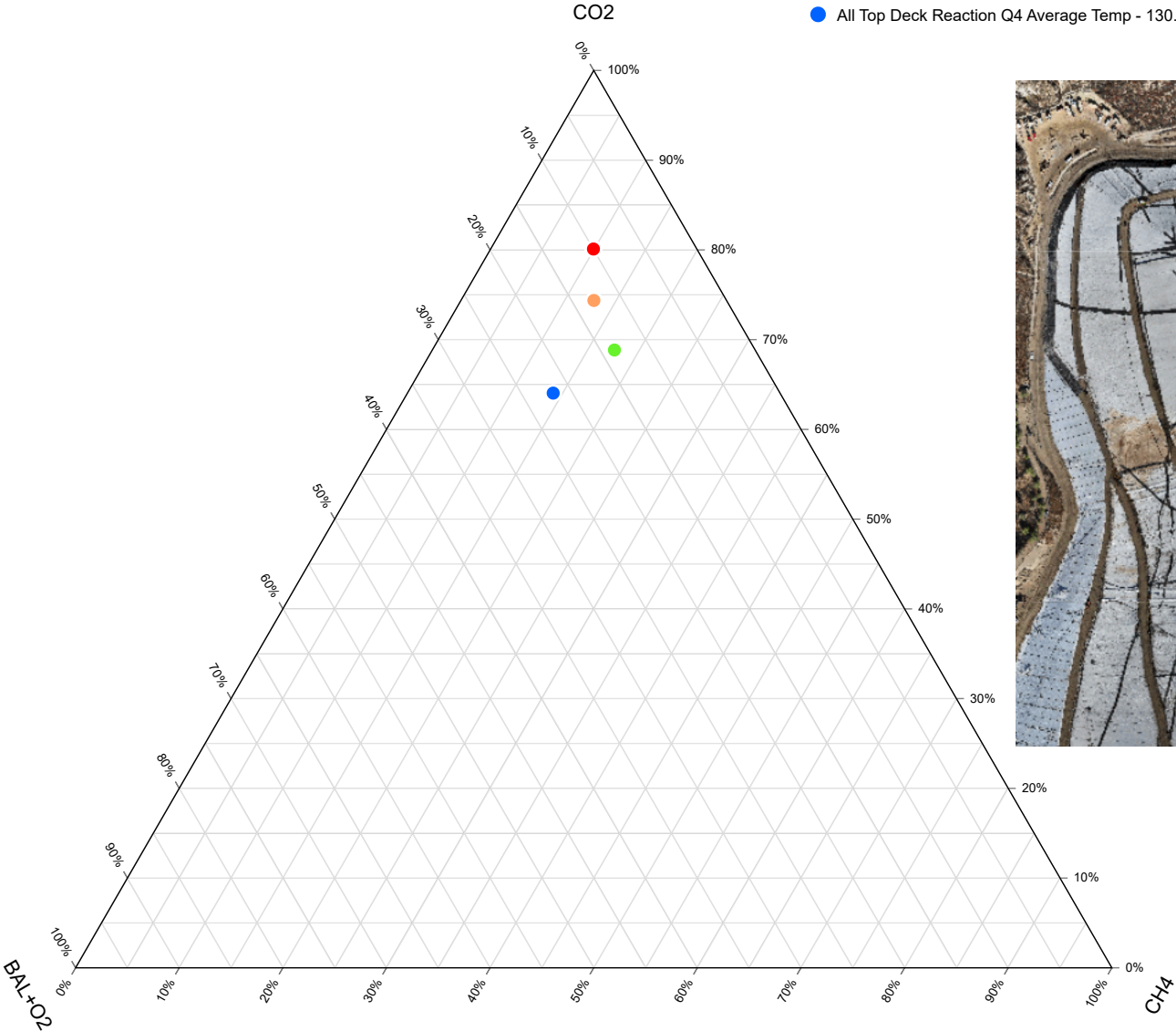
West Side Legacy Wells data averages



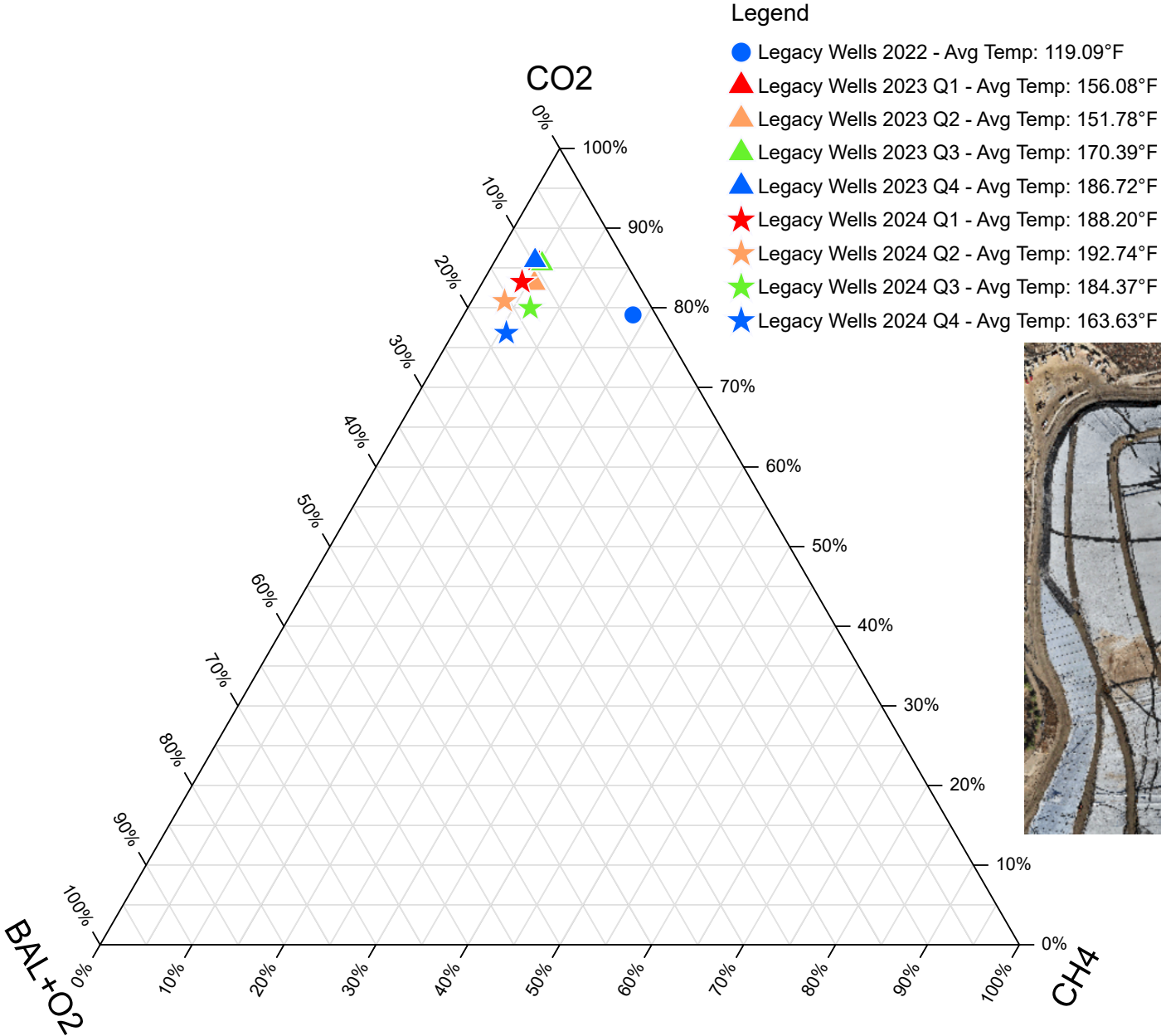
All Top Deck Reaction Wells - 2024 Data averages

Legend

- All Top Deck Reaction Q1 Average Temp - 165.67°F
- All Top Deck Reaction Q2 Average Temp - 152.46°F
- All Top Deck Reaction Q3 Average Temp - 138.74°F
- All Top Deck Reaction Q4 Average Temp - 130.84°F



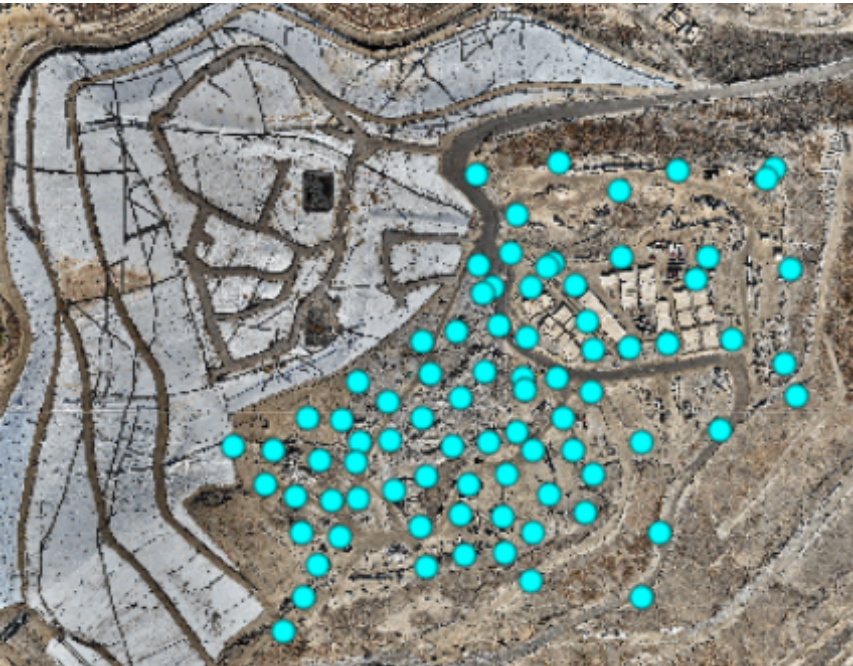
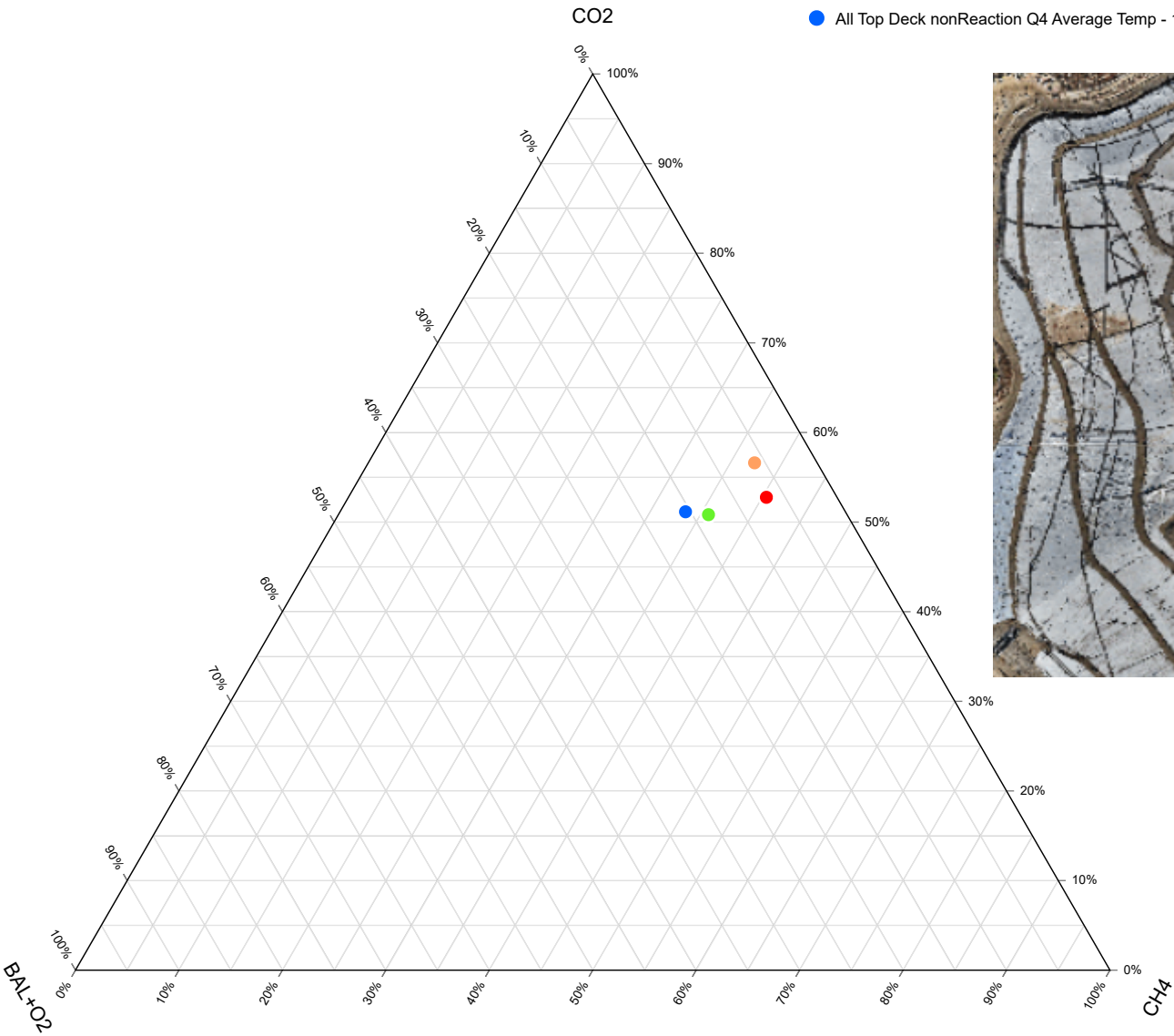
Top Deck Reaction Legacy Wells data averages



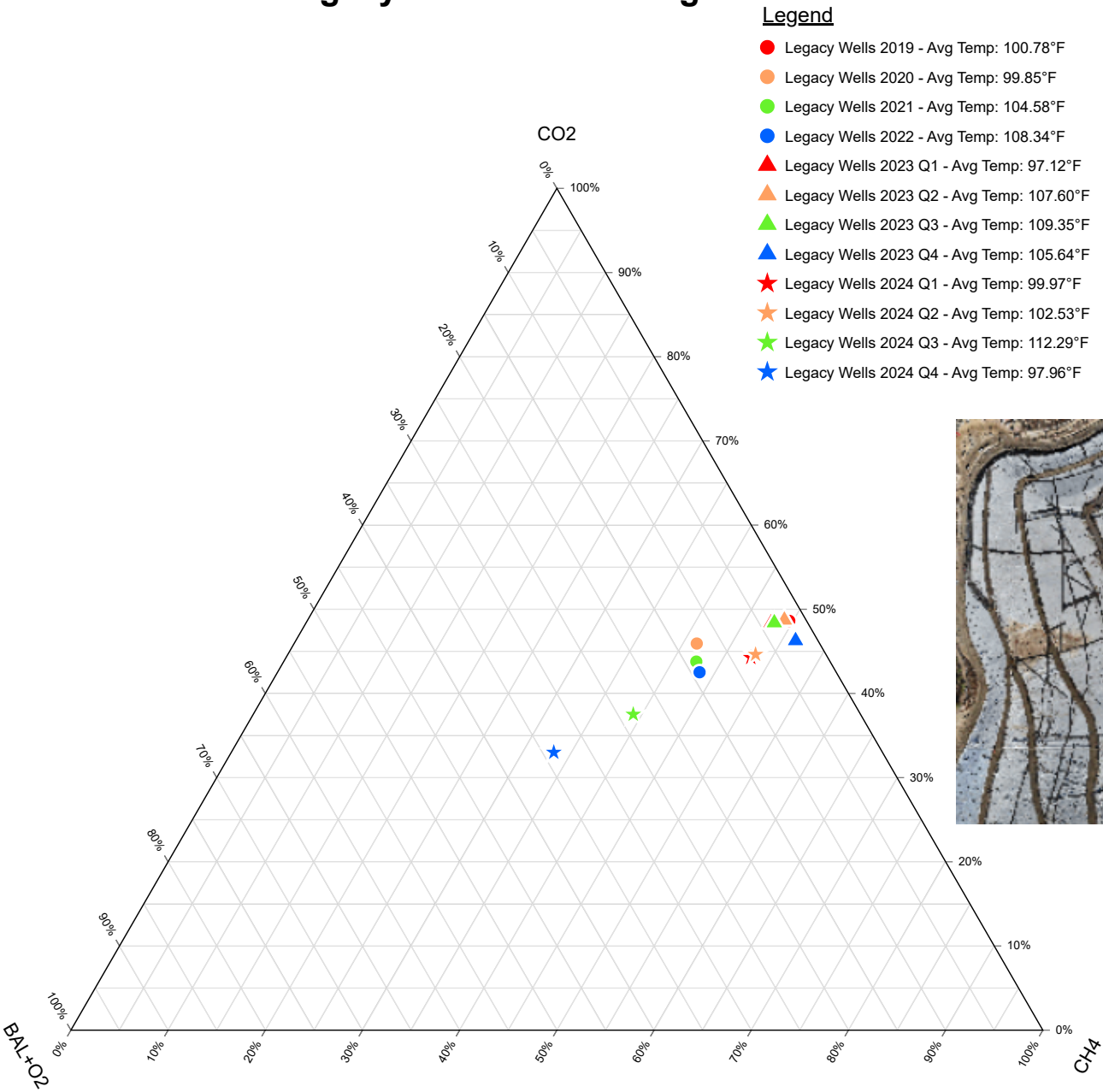
All Top Deck Non Reaction Wells - 2024 Data averages

Legend

- All Top Deck nonReaction Q1 Average Temp - 112.71°F
- All Top Deck nonReaction Q2 Average Temp - 113.55°F
- All Top Deck nonReaction Q3 Average Temp - 115.66°F
- All Top Deck nonReaction Q4 Average Temp - 109.96°F



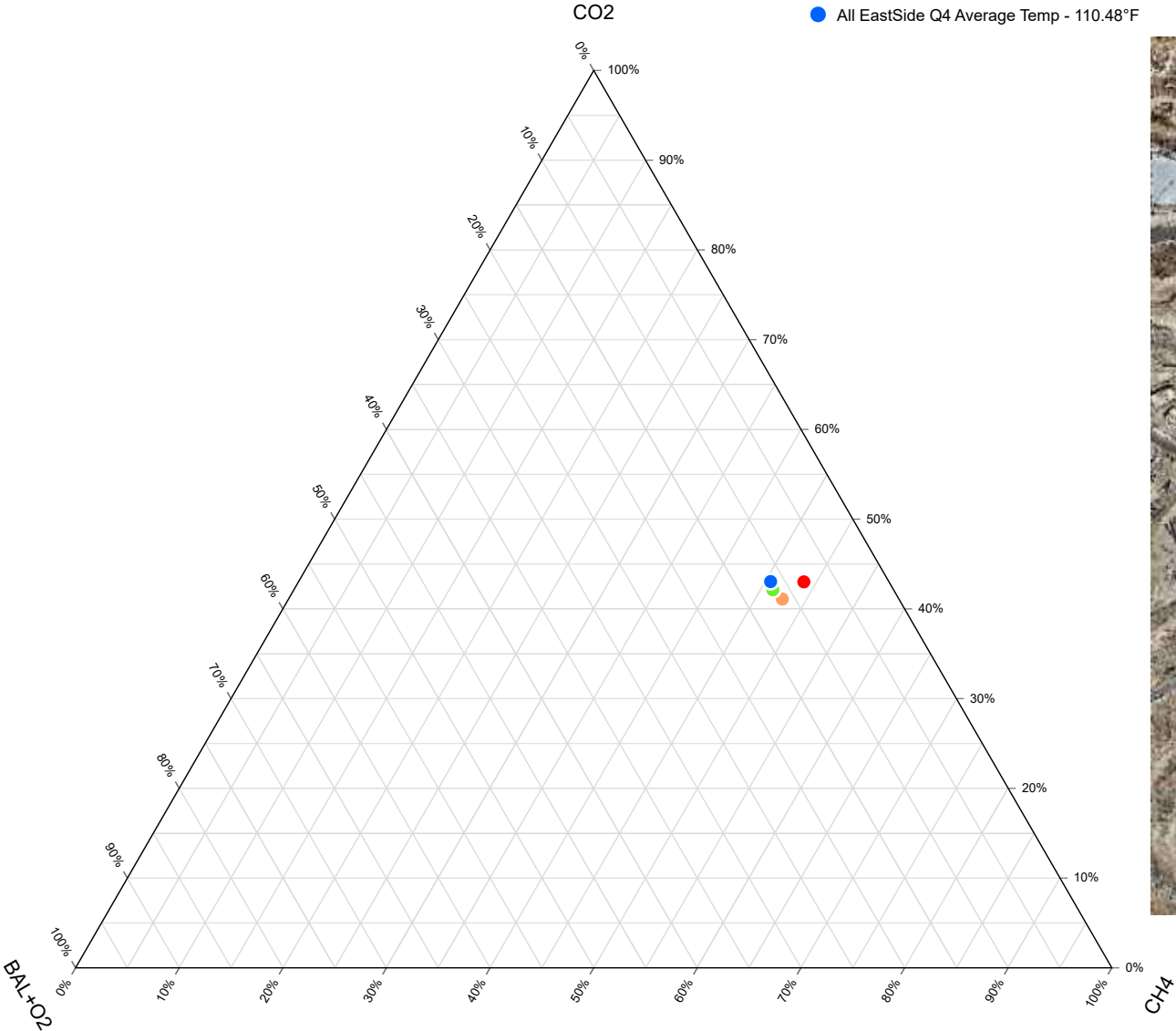
Top Deck Non Reaction Legacy Wells data averages



All East Side Wells - 2024 Data averages

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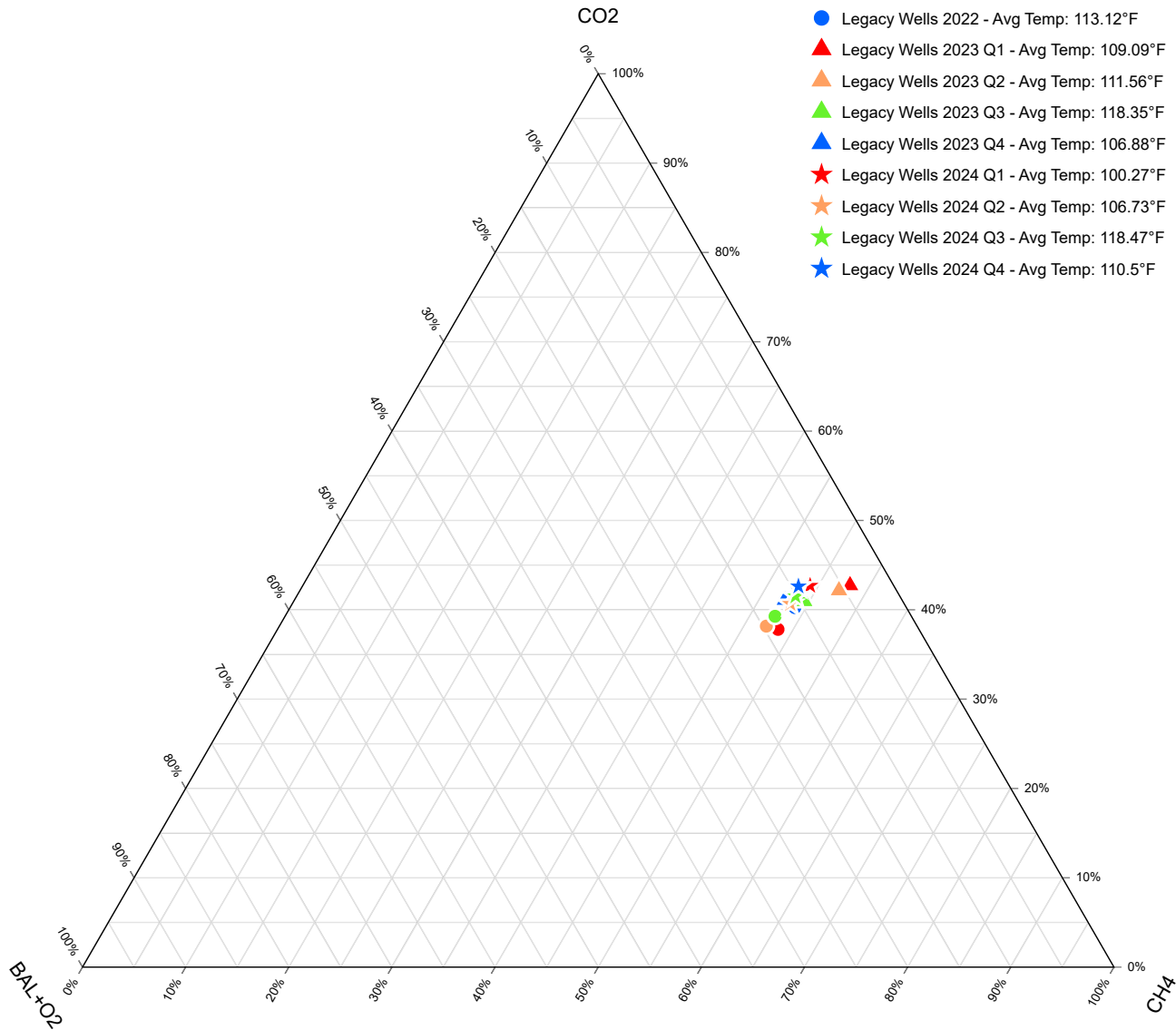
- All EastSide Q1 Average Temp - 100.31°F
- All EastSide Q2 Average Temp - 106.62°F
- All EastSide Q3 Average Temp - 116.57°F
- All EastSide Q4 Average Temp - 110.48°F



East Side Legacy Wells data averages

Legend

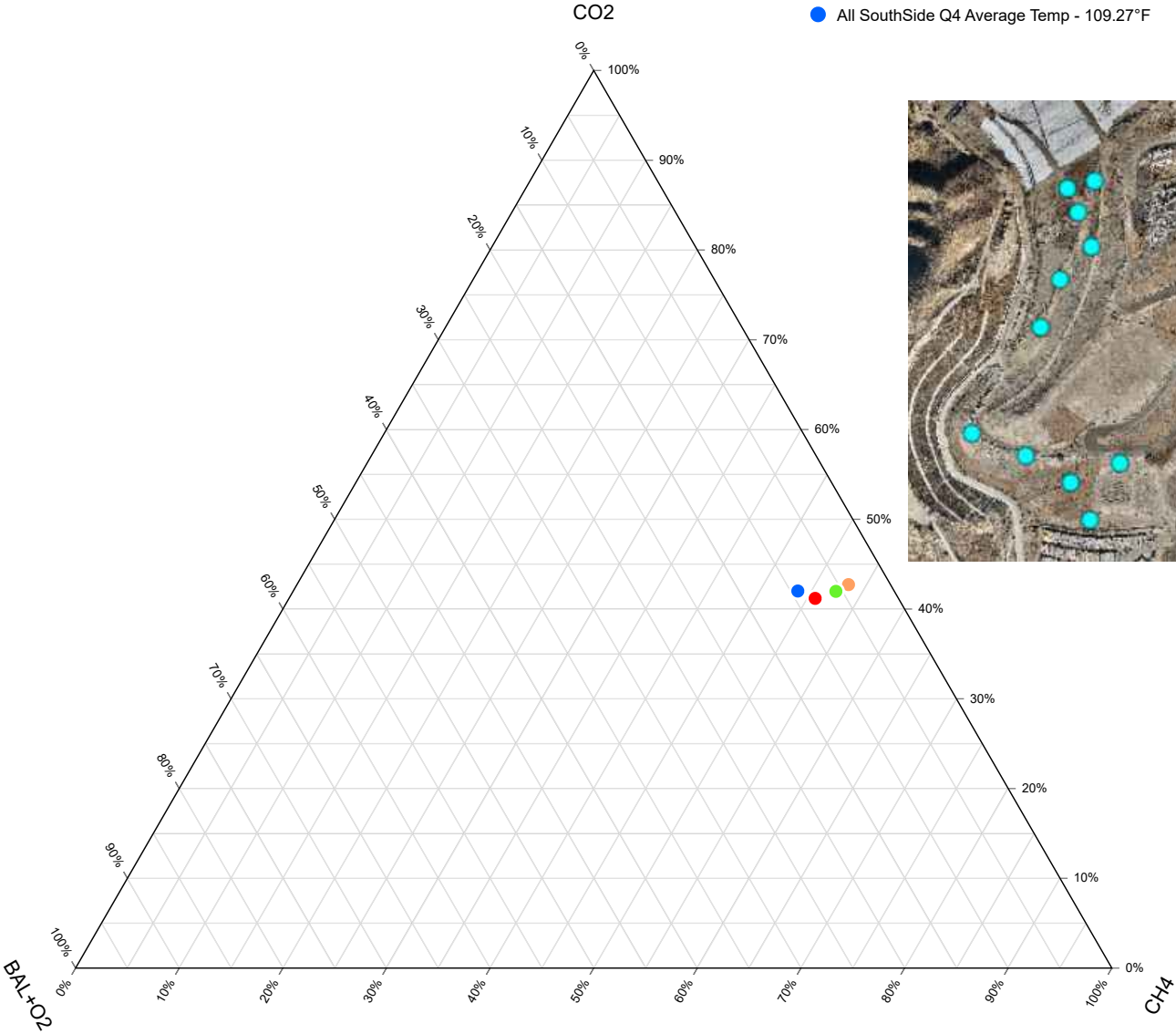
- Legacy Wells 2019 - Avg Temp: 99.24°F
- Legacy Wells 2020 - Avg Temp: 105.98°F
- Legacy Wells 2021 - Avg Temp: 107.13°F
- Legacy Wells 2022 - Avg Temp: 113.12°F
- ▲ Legacy Wells 2023 Q1 - Avg Temp: 109.09°F
- ▲ Legacy Wells 2023 Q2 - Avg Temp: 111.56°F
- ▲ Legacy Wells 2023 Q3 - Avg Temp: 118.35°F
- ▲ Legacy Wells 2023 Q4 - Avg Temp: 106.88°F
- ★ Legacy Wells 2024 Q1 - Avg Temp: 100.27°F
- ★ Legacy Wells 2024 Q2 - Avg Temp: 106.73°F
- ★ Legacy Wells 2024 Q3 - Avg Temp: 118.47°F
- ★ Legacy Wells 2024 Q4 - Avg Temp: 110.5°F



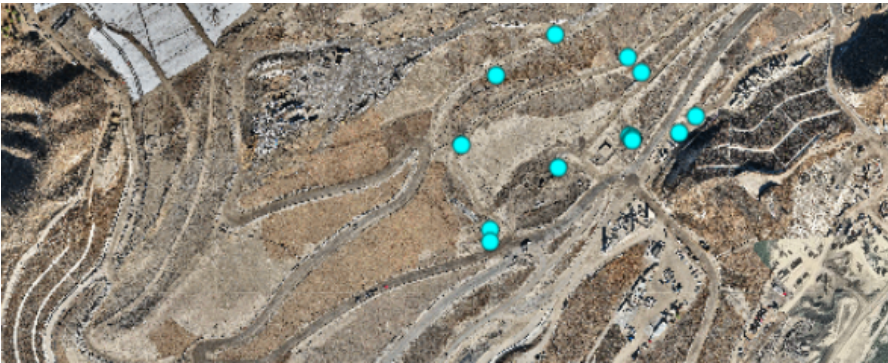
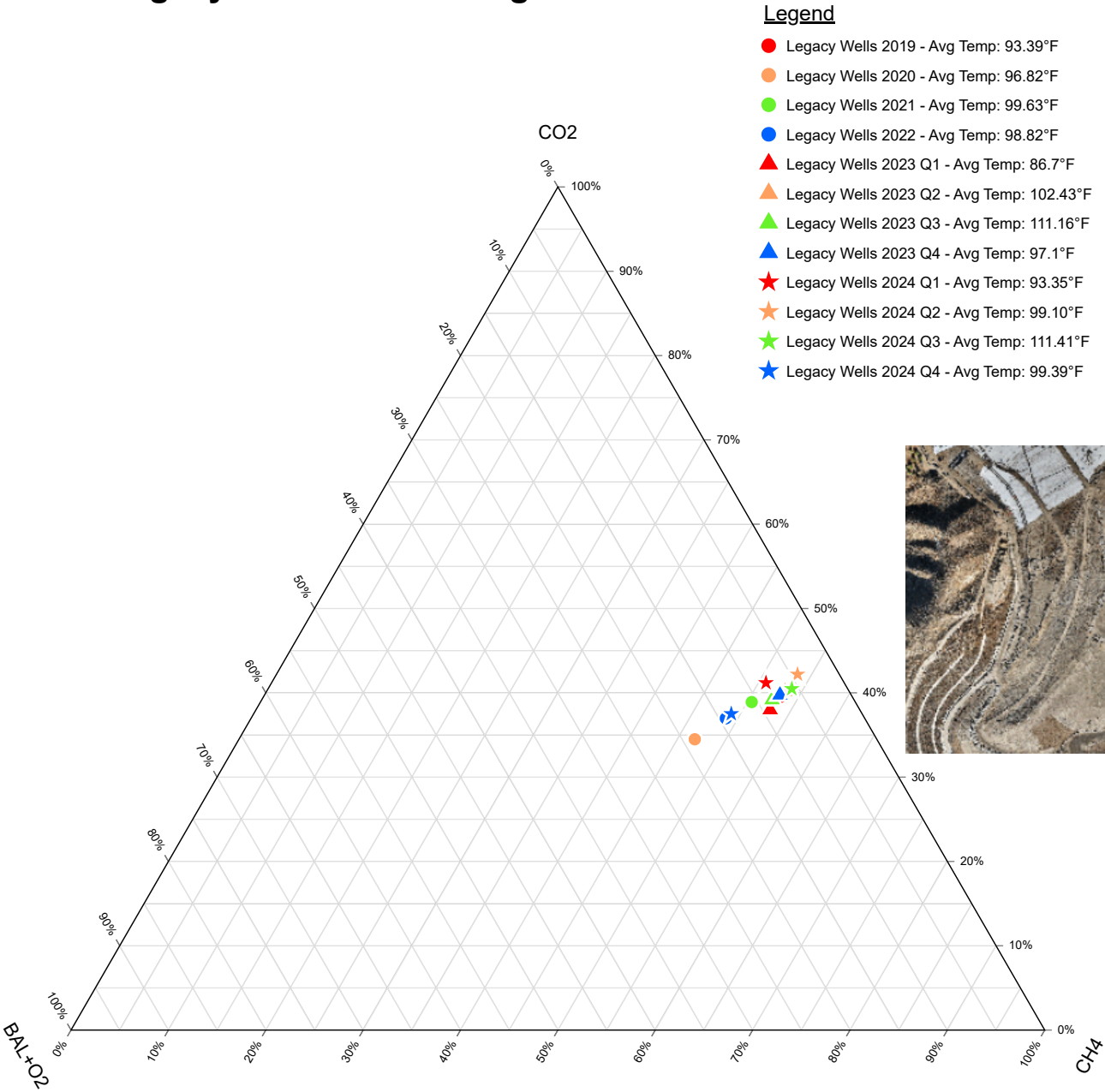
All South Side Wells - 2024 Data averages

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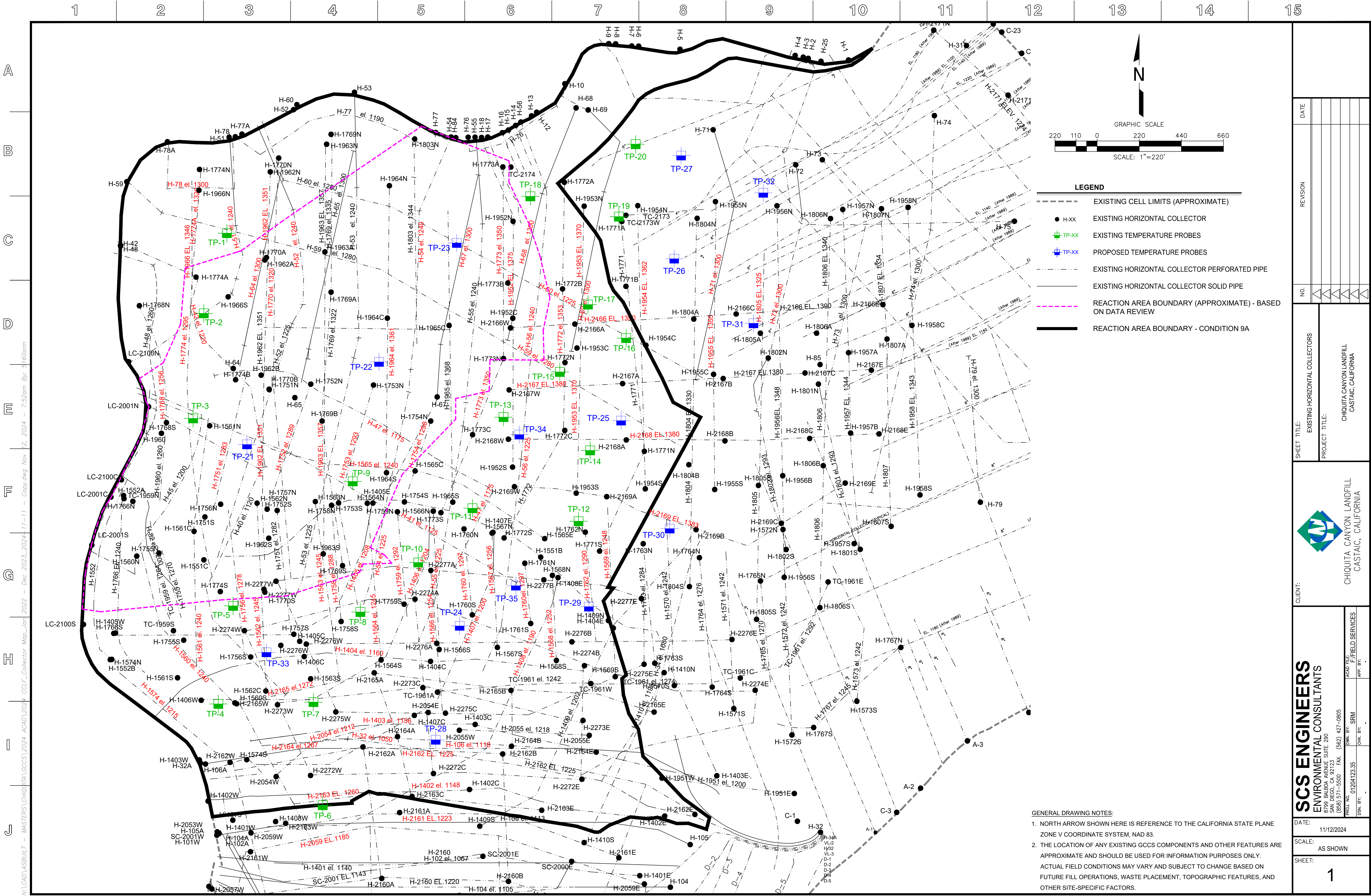
- All SouthSide Q1 Average Temp - 93.35°F
- All SouthSide Q2 Average Temp - 100.19°F
- All SouthSide Q3 Average Temp - 114.04°F
- All SouthSide Q4 Average Temp - 109.27°F



South Side Legacy Wells data averages



APPENDIX B



LEGEND

- EXISTING CELL LIMITS (APPROXIMATE)
- H-XX EXISTING HORIZONTAL COLLECTOR
- TP-XX EXISTING TEMPERATURE PROBES
- TP-XX PROPOSED TEMPERATURE PROBES
- - - EXISTING HORIZONTAL COLLECTOR PERFORATED PIPE
- EXISTING HORIZONTAL COLLECTOR SOLID PIPE
- - - REACTION AREA BOUNDARY (APPROXIMATE) - BASED ON DATA REVIEW
- REACTION AREA BOUNDARY - CONDITION 9A

GENERAL DRAWING NOTES:

- NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
- THE LOCATION OF ANY EXISTING GCCS COMPONENTS AND OTHER FEATURES ARE APPROXIMATE AND SHOULD BE USED FOR INFORMATION PURPOSES ONLY. ACTUAL FIELD CONDITIONS MAY VARY AND SUBJECT TO CHANGE BASED ON FUTURE FILL OPERATIONS, WASTE PLACEMENT, TOPOGRAPHIC FEATURES, AND OTHER SITE-SPECIFIC FACTORS.

DATE	
REVISION	
NO.	
SHEET TITLE: EXISTING HORIZONTAL COLLECTORS	
PROJECT TITLE: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA	
CLIENT: CHIQUITA CANYON LANDFILL CASTAIC, CALIFORNIA	
DATE: 11/12/2024	
SCALE: AS SHOWN	
SHEET: 1	

APPENDIX C



January 24, 2025

Leachate Unit

Linda Lye, California Environmental Protection Agency
Joel Jones, U.S. Environmental Protection Agency
Laura Friedli, U.S. Environmental Protection Agency
Rick Sakow, U.S. Environmental Protection Agency
Mark Anthony Relon, U.S. Environmental Protection Agency
Tara Frost, U.S. Environmental Protection Agency
Dylan Clark, Department of Toxic Substances Control
Zana Zmily, Department of Toxic Substances Control
Gary Hammond, Department of Toxic Substances Control
Jeff Lindberg, California Air Resources Board
Daniel Yniguez, Certified Unified Program Agency
Teresa Quiaoit, Certified Unified Program Agency

Subject: Response to Leachate Unit December 2024 Requests for Information Concerning Leachate and Dewatering Pumps at Chiquita Canyon Landfill

Dear members:

On December 4 and 20, 2024, Chiquita Canyon, LLC (Chiquita) received follow-up requests for additional information regarding leachate and dewatering pumps at the Chiquita Canyon Landfill (Landfill) from members of the Leachate Unit. Chiquita's responses to these requests for information are as follows:

Request No. 12: Whether the lack of expansion of the dewatering network is due to malfunctioning of the current pumps, and if so, what are CCL's plans to make the pumps more durable.

Chiquita is continuing to expand the Landfill's dewatering network. As of January 17, 2025, Chiquita has completed the installation of, and began operating, one hundred and twenty-four (124) pumps in vertical landfill gas (LFG) extraction wells at the Landfill. For additional information responsive to this request, please refer to **Attachment A** for Chiquita's narrative responses to Request Nos. 3 and 6 in Chiquita's December 6, 2024 response to the Leachate Unit's prior requests for maps and information regarding vertical LFG extraction wells and dewatering pumps installed and operating at the Landfill (December 6, 2024 Response). Chiquita's responses describe the rubber swelling issue associated with the Lorentz pumps and the significant efforts made by both Chiquita and Lorentz in researching and identifying the cause of the rubber swelling, procuring suitable rubber compounds, completely re-designing the pump motor and stator, fabricating the new Lorentz pumps and parts, and obtaining and installing the pumps. An updated map of LFG wells with operating pumps as of January 17, 2025 is included as **Attachment B**.

Request No. 13: *Whether the pumps are producing more leachate (have liquid levels in the pumps remained stable).*

Chiquita has generally observed that an expansion of pumps into a particular area results initially in a large increase in the volume of leachate extracted, as the pumps drain off the internally accumulated free liquid. Once that area returns to a more typical saturation level, the volume of leachate extracted reduces, indicating that free liquid has been eliminated in a localized zone, though the volume is not reduced to the original baseline. This results in a somewhat stair-step like increase over time in the overall leachate extraction rate. The Lorentz pump data clearly show that the Landfill's liquid elevation levels are lowering, thus indicating that Chiquita's current liquid extraction efforts are being successful and extraction rates will at some point stabilize and eventually decline. For more information on the Landfill's leachate flow and levels, please refer to Chiquita's responses to Request Nos. 8, 9, and 10 in Chiquita's December 6, 2024 Response and Chiquita's updated *Model of Liquid Generation and Total Quantity Report*, which was submitted to the South Coast Air Quality Management District (SCAQMD) on January 7, 2025, in accordance with Condition No. 12(g)(vii) of the Stipulated Order for Abatement, Case No. 6177-4 (Stipulated Order), and posted on Chiquita's Odor Mitigation website.¹

Request No. 14: *Whether the lack of expansion of the dewatering network is motivated by the growing onsite inventory.*

Please refer to our above response to Request No. 12 and Chiquita's responses to Request Nos. 3 and 6 in Chiquita's December 6, 2024 Response.

Request No. 15: *What are the challenges/barriers to utilizing the potential disposal capacity (i.e., why is disposal less than the capacity of the receiving facilities) and plans to address them?*

The available disposal capacities are established by each storage and treatment facility and fluctuate daily, subject to change and adjustment by the facility. Chiquita utilizes the capacity made available by the receiving facility to the extent liquids are available for disposal and to the extent feasible by the receiving facility. For example, beginning on or around October 21, 2024, one of Chiquita's off-site disposal facilities, Clean Harbors Texas, was unable to secure rail cars, and thus unable to receive liquids as normal due to a worker strike affecting Clean Harbors' operations nationwide. The facility was unable to accept liquids as normal until almost a month later, during the week of November 18, 2024.

In addition, each of Chiquita's off-site disposal facilities have their own treatment capacities and their own disposal criteria. Because Chiquita's leachate is of varying contaminant loading, this can result in either some leachate not being accepted for disposal (in which case it is retreated), and/or leachate of sufficient quality not being of sufficient volume to exhaust a disposal facility's nominal acceptance capacity. When a facility has been unable to timely approve acceptance of liquids, Chiquita has had to, for example, transport the liquids to a different storage and treatment facility. Moreover, Chiquita

¹ See <https://chiquitacanyon.com/odor-mitigation/>.

is not the sole customer of these facilities. The facilities have an ongoing, if not daily, balancing of all of their customers' contaminant loads to ensure they keep their own facilities in compliance.

Chiquita provides capacity updates on a regular basis to its regulators, including via its monthly reports submitted to the SCAQMD pursuant to Condition 8 of the Stipulated Order. Chiquita's most recent Condition 8 report, covering the month of December 2024, was submitted to the SCAQMD on January 21, 2025, and will be posted on Chiquita's Odor Mitigation website.

Request No. 16: *What is the status of CCL's efforts on contingency planning (e.g. examining off-site storage options)?*

Robust efforts to find sufficient off-site hazardous waste treatment or disposal capacity (which are continuously being updated as noted in our response to Request No. 15) have been unable to identify facilities that can treat more than a small fraction of the volume of non-pretreated leachate being removed from the Landfill on a weekly basis. There are very limited options nationwide for the disposal of hazardous liquids, particularly at the volume of leachate being collected from the Landfill (currently approximately 1,500,000 gallons a week). Chiquita has therefore designed and implemented a complex system for pretreating the majority of the leachate onsite and rendering it non-hazardous from a regulatory perspective. Chiquita personnel also have been diligently working to secure additional off-site leachate disposal options (both hazardous and non-hazardous disposal options). Chiquita has contacted over 600 facilities and has shipped leachate classified as hazardous as far as Arkansas. Chiquita continues to provide its regulators with a list of every facility it has contacted.

Request No. 17: *What is the status of the DAF treatment and what are expectations regarding its potential efficacy?*

The first trial of the Dissolved Air Floatation (DAF) was unsuccessful, and at the time was attributed to improper dosing and operation of the requisite chemicals. Once these issues were remedied, a second trial of the DAF was performed, and was also unsuccessful. A third trial with a different chemical supply company was performed, and was also unsuccessful. Given the lack of success of all three trials, the DAF was removed from service at the end of 2024.

Request No. 18: *Do any of the installed/operational Lorentz pumps still have the previous rubber components and if so, how many Lorentz pumps still have them and which ones?*

Chiquita manages installation and operation of its dewatering pumps and associated infrastructure in accordance with the Stipulated Order, including its compliance with Condition 17's requirement that Chiquita expeditiously dewater wells being impacted by liquids to the maximum extent feasible, as well as its continued implementation of SCAQMD-approved dewatering guidelines pursuant to Condition 18. Chiquita is in the process of upgrading all of its existing Lorentz pumps with the redesigned pumps to minimize the potential for future issues or failures, as described in its narrative response to Request No. 3 in Chiquita's December 6, 2024 Response.

Request No. 19: *Referred from the Revised Temperature Monitoring Plan dated July 17, 2024, may you please confirm whether the table of temperature data and design thresholds accounts for any new pump technology that CCL is using?*

The Revised Temperature Monitoring Plan was submitted prior to the availability of the new Lorentz pumps. Nevertheless, Lorentz considered the Landfill's elevated temperatures and other elevated temperature landfill (ETLF) conditions when designing and fabricating the new pumps.

Request No. 20: *Please provide any relevant data on pump design specifications on the Lorentz pumps manufactured and made specifically for your facility. Has CCL discussed with the manufacturer on meeting the pumping standards or tolerances that may exceed normal temperatures and constituents exposed specifically in the reaction area?*

Lorentz's pump design specifications are proprietary to Lorentz and therefore cannot be provided.

Chiquita and Lorentz had substantial discussions regarding the Landfill's ETLF conditions and relevant pumping standards during the investigation of the cause of the rubber swelling and the re-designing and testing of the pump motor, stator, and related parts, as further described in Chiquita's narrative response to Request No. 3 in its December 6, 2024 Response. *****

If you have any questions, please do not hesitate to contact the undersigned at (248) 930-2779.

Sincerely,

Sarah Phillips

Sarah Phillips
Corporate Compliance Manager, Governmental Affairs

cc: Steve Cassulo, Chiquita Canyon
Nicole Ward, Chiquita Canyon
Amanda Froman, Chiquita Canyon
John Perkey, Chiquita Canyon
Kyle Lopic, Montrose Environmental Group, Inc.

Attachment A –Response to Leachate Unit November 2024 Requests for Maps and Information Concerning Wells and Pumps at Chiquita Canyon Landfill (dated Dec. 6, 2024) (without attachments)
Attachment B – Existing De-watering Well with Pump Map (dated Jan. 17, 2025)

ATTACHMENT A



December 6, 2024

Leachate Unit

Linda Lye, California Environmental Protection Agency
Joel Jones, U.S. Environmental Protection Agency
Laura Friedli, U.S. Environmental Protection Agency
Rick Sakow, U.S. Environmental Protection Agency
Mark Anthony Relon, U.S. Environmental Protection Agency
Tara Frost, U.S. Environmental Protection Agency
Dylan Clark, Department of Toxic Substances Control
Zana Zmily, Department of Toxic Substances Control
Gary Hammond, Department of Toxic Substances Control
Jeff Lindberg, California Air Resources Board
Daniel Yniguez, Certified Unified Program Agency
Teresa Quiaoit, Certified Unified Program Agency

**Subject: Response to Leachate Unit November 2024 Requests for Maps and Information
Concerning Wells and Pumps at Chiquita Canyon Landfill**

Dear members:

On November 20, 21, and 22, 2024, Chiquita Canyon, LLC (Chiquita) received three related requests for information regarding vertical landfill gas (LFG) extraction wells (wells) and pumps installed and operating at the Chiquita Canyon Landfill (Landfill) from members of the Leachate Unit. Chiquita's responses to these requests for information are as follows:

Request No. 1: Map showing the location of pumps installed, location of wells drilled and the approximate location of the reaction front (the hottest spots or leading edge).

Please refer to **Attachment A**, which shows the location of the pumps installed and the wells drilled as of December 6, 2024. This map also depicts the reaction area boundary as prescribed in Condition No. 9(a) of the Stipulated Order for Abatement with the South Coast Air Quality Management District (South Coast AQMD) in Case No. 6177-4 (Stipulated Order), which corresponds to the limits of Cells 1/2A, 2B/3, 4, and Module 2B/3/4 P2, as a solid black line, and depicts the estimated extent of elevated temperature landfill (ETLF) conditions being experienced at the site based on the Reaction Committee's review of scientific data as a dashed magenta line.

Request No. 2: Diagram showing the piping headers (with pipe diameters).

Please refer to **Attachment B**, which shows an as-built drawing with piping headers and associated diameters, as of December 4, 2024. In addition, a map of the existing dewatering system, including forcemain piping and associated diameters, as of November 19, 2024, is enclosed as **Attachment C**.

Request No. 3: Why were pumps replaced? Impellers worn, seals leaking, motors bad, couplings broke?

Chiquita has been installing and operating two different types of pumps at the Landfill: pneumatic pumps and Lorentz pumps. Chiquita initially installed and operated pneumatic pumps at the site but has made significant efforts to install more Lorentz pumps because of the increased efficiency, reliability, and reduced maintenance requirements associated with the Lorentz pumps. This response discusses both types of pumps.

Pneumatic Pumps

The pneumatic pumps use compressed air to remove liquids and/or gases from the wells. Each pump uses a float to operate valves that allow the entry of water into the pump and then the injection of compressed air to close the liquid entry valve and push the liquids to the surface via a polyethylene tube. These moving parts in the pneumatic pumps require periodic cleaning because small particles can build up over time, which causes the air and liquid valves to become clogged, thereby restricting liquid entry and/or discharge and causing seals to decay and the main float mechanism to become lodged in place. Chiquita regularly cleans and repairs the pumps as needed. When a pump is removed for cleaning, repair, or rebuild, that pump is replaced with a working pump at that same time (i.e., wells are not left without a pump when a pump is removed for cleaning, repair, or rebuild). Pumps are therefore in constant rotation. It is quicker and more efficient to remove a pump and replace it with a clean pump than remove the existing pump, clean it, and then replace it in the same well. Exchanges are done to reduce downtime.

Lorentz Pumps

The Lorentz pumps utilize a helical rotor pump and a direct current brushless motor. As opposed to pressurized air, the helical rotor pump, a positive displacement pump, uses an eccentric movement that effectively squeezes water through the pump as it rotates. This engineering allows the Lorentz pump to move liquids at high lifts, operate more efficiently, and require less maintenance. There have been immense efforts to custom design and custom fabricate Lorentz pumps that can be left downhole for months at a time while continuously operating.

Customization of the Lorentz pumps to Chiquita's unique operating conditions has been crucial and time intensive. Chiquita identified a rubber swelling issue associated with the stator on certain Lorentz pumps installed in wells and sumps at the Landfill that prevented the pumps from operating properly. The stator is a rubber part housed in a stainless-steel casing and a primary component of the helical rotor pump. The stator forms around the rotor to act as an internal valve within the pump to create high pressure, which generates lift to push the liquid up and out of the pump into the liquids conveyance system. The rubber swelling prevented the motor from turning the stator, meaning the pump became inoperable. Significant efforts were made by both Chiquita and Lorentz to identify the cause of the rubber swelling, including sampling multiple types of rubber compounds within the wells to identify which compounds had the greatest and least amount of reaction with the liquids/gas in the

well environment. In addition, pumps that were completely inoperable were removed from wells, taken apart, and thoroughly inspected. When a pump was removed, it was replaced with the same kind of pump to continue pumping until a solution was found. The compromised pump parts were sent to Lorentz USA in Texas, and their technicians identified a chemical swelling issue associated with the type of rubber being used in the stator in conjunction with volatile organic compounds (VOCs) present in the Landfill's liquids. Chiquita further learned that the type of rubber used in the stator was also used in some of the components in the pump motor, such that the pump motor also had to be redesigned. Overall, there was a very long lead time to complete the numerous steps required for extensively researching, re-designing, fabricating, and obtaining the new Lorentz pumps, including but not limited to procuring the type of rubber compound most suitable to the liquids/gas in the Landfill's well environment, completely re-designing the pump motor and stator, testing the various parts to ensure long-term viability and a low chance of failure, building the replacement pumps in the Lorentz's factory in China, and then shipping them from China to the United States for Chiquita to install. The redesigned Lorentz pumps are therefore not off the shelf; they have been redesigned from the ground up in every aspect and are no longer the same products that were initially installed in the Landfill's wells.

Chiquita also learned that motor cables were part of this swelling issue. Certain components of the motor cables were also swelling, which impeded the cables' ability to conduct electrical signal in the appropriate range, and were experiencing compatibility issues. The motor cables were redesigned to have a Teflon coated jacket to prevent them from deteriorating.

Chiquita is in the process of upgrading all of its existing Lorentz pumps with the redesigned pumps to minimize the potential for future issues or failures. Since Lorentz had to revamp its entire product solely for Chiquita, there is a long lead time for the manufacture of the new parts and pumps and for their arrival onsite. Until an inventory of the new materials and parts can be accumulated by Lorentz, replacement of the Landfill's existing Lorentz pumps down well will likely continue to be an extended process. Another aspect that slows down the replacement of the pumps is the fact that the pumps are not a one-to-one replacement, meaning that each pump must be sized appropriately to the particular well's environment. With respect to the original Lorentz pumps, in general, a pump class was chosen for a well based solely on that well's temperature. The redesigned Lorentz pumps require more information to determine the correct pump class for a particular well; in addition to considering that well's temperature, Lorentz engineering must also consider, for example, the depth from which the pump needs to pump, the back pressure on the associated forcemain, and whether the particular forcemain is under head pressure or gravity. The redesigned pumps therefore need to be sized specifically to a particular well by Lorentz engineering for their best performance.

Request No. 4: What kind of pumps are being used (make and model)? Please provide a data sheet and pump curve if available.

Chiquita's response to Request No. 3 describes the two types of pumps being installed and operated at the Landfill (pneumatic pumps and Lorentz pumps).

There are two models of pneumatic pumps being installed and operated at the Landfill. Please refer to **Attachment D**, which shows the specifications of QED Environmental Systems' AutoPump AP4 Ultra High-Temperature, as well as **Attachment E**, which shows the specifications and pump curves of Pump One Environmental's One Pump (# 2000454).

There are three models of Lorentz pumps being installed and operated at the Landfill. Please refer to **Attachment F**, which shows the specifications and pump curve of PS2-1800 HRE-07 Energy-1T. The second model is designated as PS2-4000 HRE-32 Energy-1T. See **Attachment G**. The third model is designated as PS2-4000 HRE-07 Energy-1BR. See **Attachment H**.

***Request No. 5:** How are the pumps controlled? Some say they are on all the time, but they are also on some sort of level switch in the well for high/low or something of that sort.*

Once pumps are installed and put into operation, both types of pumps are turned on and powered at all times except when they are in the immediate process of being removed and replaced for cleaning, repair, rebuild, or full replacement, as described in Chiquita's previous responses. The processes for controlling the operation of the two types of pumps are described below.

The pneumatic pumps are always turned on and powered, however their pumping is controlled by a buoyant float attached to the pump. The float detects the level of liquid in the well and controls the opening and closing of the pneumatic output valve accordingly. The float triggers the pump to operate if liquids fill the well more than two-thirds full. Each pump is submerged approximately ten (10) to twenty (20) feet below the liquid surface. All pumps are self-regulated based on the liquid level within the casing. See, e.g., **Attachment E**.

The Lorentz pumps are also always turned on and powered, however their pumping is controlled by a level transducer which is installed in the well/sump. When the liquid level drops below a specific threshold, the pump will stop pumping, but remain powered on, to prevent dry run on the pump stator. Once the liquid level increases, the pump will resume pumping to continue de-watering the well. There is also an automatic delay timer between stopping and resuming the pumping set at ten (10) minutes to prevent a high frequency of starts and stops if the liquid in the well does not regenerate quick enough. There is also a pressure transmitter installed on the forcemain so that in the event there is some kind of blockage on the forcemain line, the pump will stop pumping to prevent the buildup of tremendous pressure that could cause either forcemain or pump failure.

The above-described control processes for these pumps are standard operating procedures and follow industry best practices to ensure the long-term viability of the pumps.

***Request No. 6:** Are the pumps being rebuilt? By whom and what rate? Will there be a surge in pump installation as the rebuilt pumps are put into service and new pumps continue to arrive?*

The pneumatic pumps are in the process of being rebuilt by SCS Engineers, Inc. (SCS). While the rate of the rebuild is dependent on how dirty the pumps are, SCS can exchange about five (5) pumps per

day. As locations are evaluated for the type of pump to be installed, the cleaned pumps and any new pumps will continue to be installed to increase the number and location of pumps at the site.

The Lorentz pumps were redesigned and are being manufactured as described in response to Request No. 3 above. In addition, the Lorentz pumps contain no user serviceable parts. More specifically, the pump stators are not repairable due to their design. If the rubber within the pump stator is damaged or deteriorated, the entire stator must be replaced with a new stator. The motors are sealed at the factory and are not intended to require any kind of service. In the event of a seal failure on the motor, the internal components would be compromised, are not user serviceable, and warrant a complete motor replacement. Fortunately, now that the chemical compatibility issue has been resolved and significant improvements have been made to the design and construction of the Lorentz pumps and their associated parts and materials, there should be little to no failures going forward.

As described above in response to Request No. 3, when pumps are removed for maintenance, they are replaced with another pump. This maintenance loop for pneumatic pumps is expected to be ongoing so there will be no surge of pump installation as a result of maintenance or rebuilding.

With respect to the new Lorentz pumps, Chiquita does not expect a sudden surge in installation given the time intensive process to install the redesigned Lorentz pumps and associated infrastructure. Chiquita recently received a total of forty-five (45) redesigned Lorentz pumps at the Landfill, fifteen (15) of which arrived approximately three weeks ago and the remaining thirty (30) arrived on November 20, 2024. Chiquita has already installed six (6) of these redesigned Lorentz pumps, one of which has commenced operations.

The process of installing a redesigned Lorentz pump is complex and involves multiple steps. Power must first be run to the location and a control board must be assembled and set in place before a pump can be powered and placed in the well. At the same time, a leachate forcemain must be run to the existing well and connected to the extensive forcemain network, which changes constantly due to ongoing construction as well as normal settlement associated with the waste mass. Chiquita is installing this infrastructure in accordance with the timelines set forth in Condition 15 of the Stipulated Order. Generally, Chiquita does not install a pump until the associated infrastructure is set up because keeping a pump in a non-running state presents a high chance of damage or failure of the pump.

Additionally, it is imperative that Chiquita balances its aggressive dewatering with its capacity to treat and dispose of the collected liquids. Chiquita is carefully ramping up its installation and operation of the redesigned Lorentz pumps into the wells in order to achieve a manageable and consistent increase in leachate extraction as opposed to a sudden surge. This allows additional flexibility for unexpected increases from installation of pumps in new areas, which could otherwise have the potential to tax the accumulation capacity or off-site disposal options.

Request No. 7: What sumps pumps are under the reaction?

Note that there is not a specific group of sumps or pumps located under the reaction area. Because the Landfill is a canyon fill, liquid from each landfill cell drains down the canyon contours (on top of

the bottom liner system) and is then collected at a single location at the lowest elevation of the Landfill. All of the Landfill's cells drain into the same Leachate Collection Manifold (LCM) tank, known as Frac Tank 1, which is located at the bottom of the hill near Chiquita's main office. Nevertheless, **Attachment C** demonstrates which wells feed which leachate forcemain and accordingly which Groups.

***Request No. 8:** Is the landfill observing more leachate in the collection system at the bottom of the cells under reaction?*

Please refer to Chiquita's response to Request No. 7 above. Because individual landfill cells are not separately pumped, it is not possible for Chiquita to determine whether there is more leachate in the bottom leachate collection system under the reaction area. Total LCM flows have only marginally changed. Pre-reaction LCM flow was roughly 33k gpd, which is roughly consistent with CCL's flows throughout 2024.

***Request No. 9:** What was the flow from the leachate sump pumps before and after the reaction? Are you seeing an increase in flow?*

As stated in Chiquita's response to Request No. 8 above, individual landfill cells are not separately pumped. Because Chiquita is a canyon fill, all liquids drain down the canyon contours (on top of the bottom liner system) and are then collected at a single location at LCM. There is no accurate method of measuring flow in this type of gravity-fed leachate collection system.

***Request No. 10:** What was the monthly head level at all leachate sump for 2022, 2023, and 2024?*

As described in Chiquita's response to Request No. 7 above, Chiquita is a canyon fill landfill. Unlike other types of constructed landfills, liquid cannot accumulate at the bottom liner; rather, it drains down the canyon contours following gravity. Thus, there should be no head level. Because of this method of construction, there are no conduits or piping going from the anchor trench to the bottom of the cells, so there is no way to confirm this via measurement.

***Request No. 11:** We understand that per Chiquita's last weekly report (11/15) to South Coast AQMD, you had reported that there were 110 pumps installed. However, at the monthly Reaction Committee meeting, CCL's consultant reported to South Coast AQMD that as of yesterday there are 104 pumps installed, of which 95 are operational. Can you please explain this discrepancy?*

This difference in the number of pumps reported is the difference between the number of pumps installed and operating across the Landfill and the number of pumps installed and operating within the reaction area defined by South Coast AQMD under Condition 9(a) of the Stipulated Order and further described above in response to Request No. 1. In Chiquita's weekly Friday updates, Chiquita identifies the total number of pumps installed and operating in wells across the Landfill. At the last monthly Reaction Committee meeting, the Reaction Committee expert reported the number of pumps installed and operating within the Condition 9(a) reaction area, not across the entire Landfill.

CONCLUSION

Chiquita has been aggressively dewatering the waste mass. Chiquita continues to extract upwards of 200,000 gallons of liquids per day, now with a larger percentage that must be treated to meet various disposal requirements—including to meet disposal requirements for non-hazardous liquids. Chiquita has extracted nearly 57 million gallons this year to date. While Chiquita continues to extract and collect large volumes of liquids, this increase in liquids is not indicative of an expansion of the reaction. Much of the liquids that are currently being removed are “legacy” liquids that were produced by the reaction. Blue Ridge Services has provided an initial estimate of the volume of liquids generated by the reaction and is in the process of preparing its semi-annual update to this model to incorporate new liquids data. This updated version, being prepared under Condition 12(g)(vii) of the Stipulated Order, will provide a more representative estimate of how much liquid has been released by the reaction and approximately how much remains to be removed.

If you have any questions, please do not hesitate to contact the undersigned at (248) 930-2779.

Sincerely,



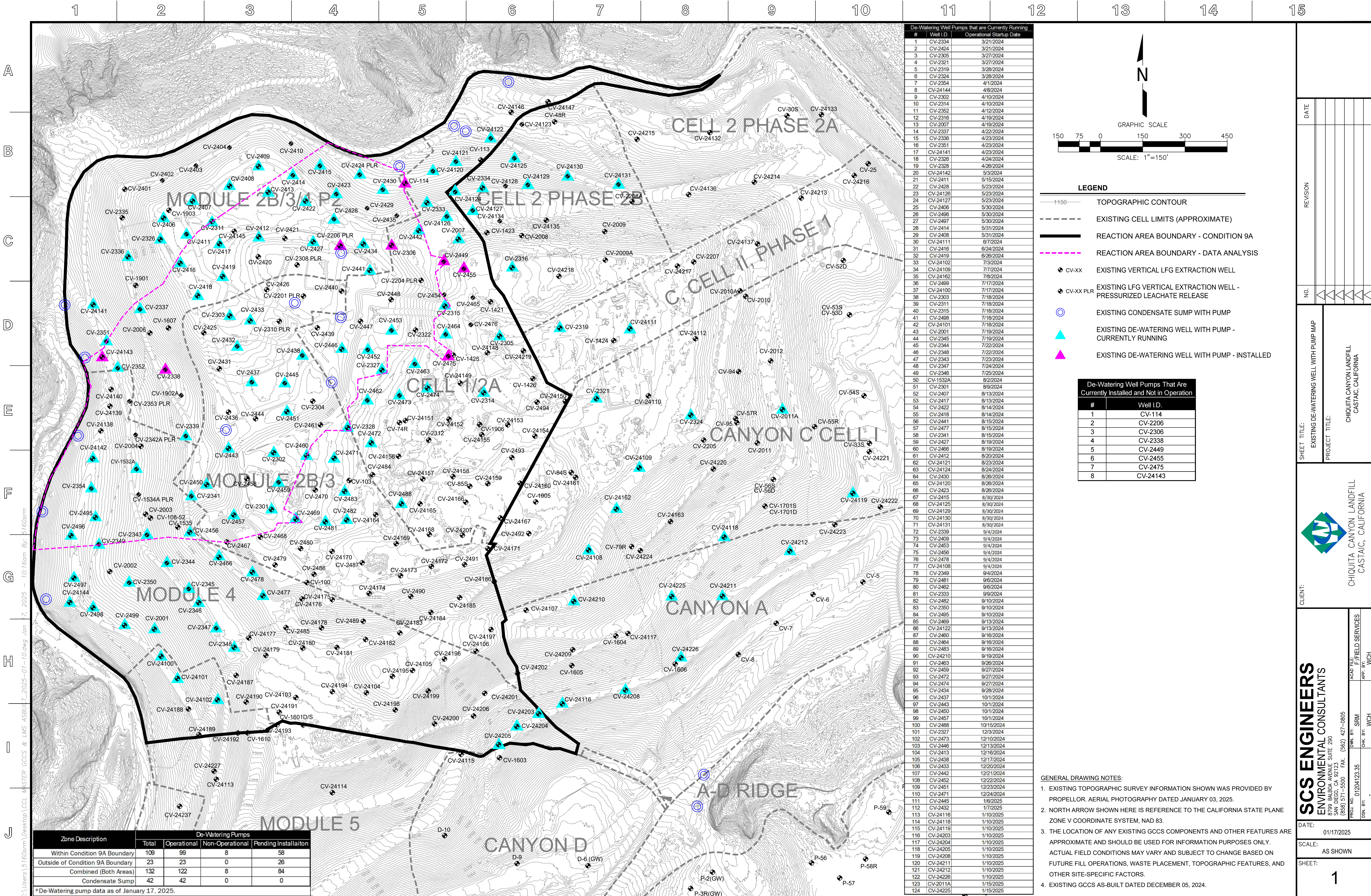
Sarah Phillips
Corporate Compliance Manager, Governmental Affairs

cc: Steve Cassulo, Chiquita Canyon
Nicole Ward, Chiquita Canyon
Amanda Froman, Chiquita Canyon
John Perkey, Chiquita Canyon
Kyle Lopic, Montrose Environmental Group, Inc.

Attachments:

- Attachment A –Existing Dewatering Well with Pump Map (dated December 6, 2004)
- Attachment B –existing GCCS Map (dated December 4, 2024)
- Attachment C – Existing Dewatering System Map (dated November 19, 2024)
- Attachment D – QED's AutoPump AP4 Ultra High-Temperature Specifications
- Attachment E – Pump One Environmental's One Pump (#2000454) Specifications and Pump Curve
- Attachment F – PS2-1800 HRE-07 Energy-1T Specifications and Pump Curve
- Attachment G – PS2-4000 HRE-32 Energy-1T Specifications and Pump Curve
- Attachment H – PS2-4000 HRE-07 Energy-1BT Specifications and Pump Curve

ATTACHMENT B



Zone Description	De-Watering Pumps			
	Total	Operational	Non-Operational	Pending Installation
Within Condition 9A Boundary	109	99	8	58
Outside of Condition 9A Boundary	23	23	0	26
Combined (Both Areas)	132	122	8	84
Condensate Sump	42	42	0	0

*De-Watering pump data as of January 17, 2025.

De-Watering Well Pumps that are Currently Running		
#	Well I.D.	Operational Startup Date
1	CV-2334	3/21/2024
2	CV-2424	3/21/2024
3	CV-2305	3/27/2024
4	CV-2321	3/27/2024
5	CV-2319	3/28/2024
6	CV-2324	3/28/2024
7	CV-2354	4/1/2024
8	CV-24144	4/8/2024
9	CV-2302	4/10/2024
10	CV-2314	4/10/2024
11	CV-2352	4/12/2024
12	CV-2316	4/19/2024
13	CV-2007	4/19/2024
14	CV-2337	4/22/2024
15	CV-2336	4/23/2024
16	CV-2351	4/23/2024
17	CV-24141	4/23/2024
18	CV-2326	4/24/2024
19	CV-2328	4/26/2024
20	CV-24142	5/3/2024
21	CV-2411	5/15/2024
22	CV-2428	5/23/2024
23	CV-24126	5/23/2024
24	CV-24127	5/23/2024
25	CV-2406	5/30/2024
26	CV-2496	5/30/2024
27	CV-2497	5/30/2024
28	CV-2414	5/31/2024
29	CV-2408	5/31/2024
30	CV-24111	6/7/2024
31	CV-2416	6/24/2024
32	CV-2419	6/26/2024
33	CV-24102	7/3/2024
34	CV-24109	7/7/2024
35	CV-24162	7/8/2024
36	CV-2499	7/17/2024
37	CV-24100	7/17/2024
38	CV-2303	7/18/2024
39	CV-2311	7/18/2024
40	CV-2315	7/18/2024
41	CV-2498	7/18/2024
42	CV-24101	7/18/2024
43	CV-2001	7/19/2024
44	CV-2345	7/19/2024
45	CV-2344	7/22/2024
46	CV-2348	7/22/2024
47	CV-2343	7/23/2024
48	CV-2347	7/24/2024
49	CV-2346	7/25/2024
50	CV-1532A	8/2/2024
51	CV-2301	8/9/2024
52	CV-2407	8/13/2024
53	CV-2417	8/13/2024
54	CV-2422	8/14/2024
55	CV-2418	8/14/2024
56	CV-2441	8/15/2024
57	CV-2477	8/15/2024
58	CV-2341	8/15/2024
59	CV-2427	8/19/2024
60	CV-2466	8/19/2024
61	CV-2412	8/20/2024
62	CV-24121	8/23/2024
63	CV-24124	8/24/2024
64	CV-2430	8/26/2024
65	CV-24120	8/26/2024
66	CV-2423	8/26/2024
67	CV-2415	8/30/2024
68	CV-24125	8/30/2024
69	CV-24129	8/30/2024
70	CV-24130	8/30/2024
71	CV-24131	8/30/2024
72	CV-2339	9/4/2024
73	CV-2409	9/4/2024
74	CV-2453	9/4/2024
75	CV-2456	9/4/2024
76	CV-2478	9/4/2024
77	CV-24108	9/4/2024
78	CV-2349	9/4/2024
79	CV-2481	9/6/2024
80	CV-2462	9/6/2024
81	CV-2333	9/9/2024
82	CV-2482	9/10/2024
83	CV-2350	9/10/2024
84	CV-2495	9/10/2024
85	CV-2469	9/13/2024
86	CV-24122	9/13/2024
87	CV-2480	9/16/2024
88	CV-2484	9/16/2024
89	CV-2483	9/16/2024
90	CV-24210	9/19/2024
91	CV-2463	9/26/2024
92	CV-2459	9/27/2024
93	CV-2472	9/27/2024
94	CV-2474	9/27/2024
95	CV-2434	9/28/2024
96	CV-2437	10/1/2024
97	CV-2443	10/1/2024
98	CV-2450	10/1/2024
99	CV-2457	10/1/2024
100	CV-2488	10/15/2024
101	CV-2327	12/3/2024
102	CV-2473	12/10/2024
103	CV-2446	12/13/2024
104	CV-2413	12/16/2024
105	CV-2438	12/17/2024
106	CV-2433	12/20/2024
107	CV-2442	12/21/2024
108	CV-2452	12/22/2024
109	CV-2451	12/23/2024
110	CV-2471	12/24/2024
111	CV-2445	1/6/2025
112	CV-2432	1/7/2025
113	CV-24116	1/10/2025
114	CV-24118	1/10/2025
115	CV-24119	1/10/2025
116	CV-24203	1/10/2025
117	CV-24204	1/10/2025
118	CV-24205	1/10/2025
119	CV-24208	1/10/2025
120	CV-24211	1/10/2025
121	CV-24212	1/10/2025
122	CV-24226	1/10/2025
123	CV-2011A	1/15/2025
124	CV-24225	1/15/2025

- GENERAL DRAWING NOTES:
- EXISTING TOPOGRAPHIC SURVEY INFORMATION SHOWN WAS PROVIDED BY PROPELLOR. AERIAL PHOTOGRAPHY DATED JANUARY 03, 2025.
 - NORTH ARROW SHOWN HERE IS REFERENCE TO THE CALIFORNIA STATE PLANE ZONE V COORDINATE SYSTEM, NAD 83.
 - THE LOCATION OF ANY EXISTING GCCS COMPONENTS AND OTHER FEATURES ARE APPROXIMATE AND SHOULD BE USED FOR INFORMATION PURPOSES ONLY. ACTUAL FIELD CONDITIONS MAY VARY AND SUBJECT TO CHANGE BASED ON FUTURE FILL OPERATIONS, WASTE PLACEMENT, TOPOGRAPHIC FEATURES, AND OTHER SITE-SPECIFIC FACTORS.
 - EXISTING GCCS AS-BUILT DATED DECEMBER 05, 2024.

DATE

REVISION

NO.

SHEET TITLE:
EXISTING DE-WATERING WELL WITH PUMP MAP

PROJECT TITLE:
CHIQUITA CANYON LANDFILL
CASTAIC, CALIFORNIA

CLIENT:
SCS ENGINEERS
ENVIRONMENTAL CONSULTANTS
2500 BALBOA AVE., SUITE 250
SAN DIEGO, CA 92125
(619) 571-5500 FAX: (619) 427-0805
PROJ. NO. 01204123.35
APP. BY: SRM
CHK. BY: WCH

DATE: 01/17/2025
SCALE: AS SHOWN
SHEET: 1

APPENDIX D

February 22, 2023
File No. 01204123.25, Task 10

Baitong Chen, Air Quality Engineer, bchen@aqmd.gov
Nathaniel Dickel, Senior Air Quality Engineer, ndickel@aqmd.gov
Gerardo Vergara, Air Quality Inspector, gvergara@aqmd.gov
South Coast Air Quality Management District
21865 East Copley Drive
Diamond Bar, CA 91765-4182

Subject: Preliminary Report for Root Cause Analysis per Condition 6 of Ex Parte Emergency and Interim Variance (Case No. 6177-3), Chiquita Canyon Landfill (Facility ID 119219), Castaic, California

To Whom It May Concern:

SCS Engineers (SCS), on behalf of Chiquita Canyon Landfill (CCL), hereby provides the South Coast Air Quality Management District (SCAQMD) with a preliminary report for a root cause analysis (RCA) per the Ex Parte Emergency and Interim Variance (Case No. 6177-3) for the CCL in Castaic, California. The Ex Parte Emergency Variance was approved on February 8, 2023; the Interim Variance was approved on February 15, 2023.

This preliminary RCA report is being submitted to satisfy Condition 6 of the Ex Parte Emergency and Interim Variance.

BACKGROUND

A lab analysis of landfill gas (LFG) samples from CCL, reported on February 1, 2023, showed total sulfur levels of 143 parts per million by volume (ppmv) with dimethyl sulfide contributing 117 ppmv. A breakdown report was called in to the SCAQMD that afternoon as required, and there was further communication between SCS and the SCAQMD clarifying the reason for the breakdown report, and the written breakdown was submitted on February 9, 2023 within the required 14-day period (500-N Form). The Ex Parte Emergency Variance Application for variance from the following rules/conditions was submitted to the SCAQMD Hearing Board on February 4, 2023:

- Title V permit, Facility Wide Conditions, Condition No. 3; (Rule 431.1);
- CCL's Rule 431.1 Alternative Monitoring Plan (Application No. 352929);
- Permit to Operate (PTO) G23473 (A/N 491442) Condition Nos. 16 and 17; (Rule 1303(a)(1) – BACT; Rule 1303(b)(1) and (b)(2) – Modeling and Offset; Rule 1401); and
- PTO G55163 (A/N 603249) Condition No. 11; (Rule 431.1)

The Ex Parte Emergency Variance was approved on February 8, 2023, subject to conditions. Condition No. 6 requires that the Petitioner perform a root cause analysis to investigate and determine the underlying cause of total sulfur concentration exceedances, and submit a preliminary written report to South Coast AQMD staff via email to Baitong Chen, Air Quality Engineer,

(bchen@aqmd.gov), Nathaniel Dickel, Senior Air Quality Engineer, (ndickel@aqmd.gov), and Gerardo Vergara, Air Quality Inspector, (gvergara@aqmd.gov) within fourteen (14) days of the granting of the Ex Parte Emergency Variance. Any updates to this analysis shall be included in the weekly report submitted pursuant to Condition No. 5, until it reaches a final written report. This same requirement was carried over into the Interim Variance approved on February 15, 2023.

DATA REVIEW

SCS has performed a preliminary review of existing landfill gas (LFG) wellfield monitoring data over a 12-month period, available laboratory analytical data from 2020 - 2022, LFG collection and control system (GCCS) drawings, and site photos/videos. Key findings from the preliminary data review indicate the following:

1. *Elevated subsurface and LFG wellhead temperatures (>170 degrees Fahrenheit [$^{\circ}$ F]),*
2. *Poor gas quality (low methane) in conjunction with inverted methane to carbon dioxide ($\text{CH}_4\text{:CO}_2$) ratios (< 1.0),*
3. *Pronounced but not localized settlement in discrete portion of the waste mass (Northwest area),*
4. *Presence of pressurized liquids,*
5. *Concentration of hydrogen (H_2) above detection levels, and*
6. *Concentration of dimethyl sulfide (DMS) greater than 1,000 ppmv in elevated temperature wells (wells CV-1902D, CV-2201, CV-2202, CV-2203 and H-1561C).*

SCS also prepared range maps for flow, methane quality, and $\text{CH}_4\text{:CO}_2$ ratios for the period of October 2022 to January 2023 using field measurements and monitoring information from CCL. range maps for flow, methane quality and $\text{CH}_4\text{:CO}_2$ ratios are included in Attachment A.

ROOT CAUSE ANALYSIS OF DIMETHYL SULFIDE ISSUE AT CHIQUITA CANYON LANDFILL

In the past decade, CCL has experienced an increase of hydrogen sulfide (H_2S) in the LFG, which is common in California landfills over the same time period. This has required installation of an H_2S treatment system to reduce the sulfur content of the LFG fuel to the Ameresco LFG-to-energy (LFGTE) facility and CCL's flares. This treatment system was adequate for sulfur content control until recently, when conditions changed in the landfill. Unexpectedly, the composition of the Total Reduced Sulfur (TRS) changed from predominantly H_2S to having a significant amount of dimethyl sulfide (DMS).

The current activated carbon in the treatment system, Norit DARCO® BG1, effectively adsorbs H_2S but does not adsorb DMS. The following table summarizes the LFG Treatment System (LFGTS) outlet concentrations from 2020 through January 2023. The H_2S in the LFGTS outlet gas was 82% of the TRS in 2020 and 73% in 2021 while the DMS was below 15%. In the January 31, 2023 flare inlet sample, the DMS was over 80% of TRS.

LFG Treatment System (LFGTS) Outlet

Sample Date	H₂S (ppmv)	DMS (ppmv)	TRS, as H₂S (ppmv)	H₂S/TRS (%)	DMS/TRS (%)
02/20/2020	48.2	7.0	60.0	80.3%	11.7%
03/16/2020	67.5	6.3	78.7	85.8%	8.0%
04/01/2020	59.8	6.8	71.7	83.4%	9.4%
07/28/2020	56.1	5.8	66.4	84.5%	8.8%
10/16/2020	47.9	6.7	62.5	76.6%	10.7%
01/06/2021	48.0	6.9	61.8	77.7%	11.1%
04/06/2021	46.0	6.7	57.7	79.7%	11.6%
08/13/2021	35.4	10.4	54.6	64.8%	19.0%
12/03/2021	40.6	10.8	58.7	69.2%	18.4%
01/12/2022	23.5	11.0	40.7	57.7%	27.0%
04/29/2022	21.7	25.7	56.3	38.5%	45.6%
08/18/2022	17.4	60.5	88.8	19.6%	68.1%
09/14/2022	19.2	64.7	93.6	20.5%	69.1%
11/04/2022	19.5	79.8	113.5	17.2%	70.3%
11/21/2022	13.6	91.8	122.8	11.0%	74.7%
12/08/2022	14.4	83.7	121.0	11.9%	69.2%
12/20/2022	<0.109	70.0	86.3	0.1%	81.1%
01/31/2023	0.2	117.0	143.0	0.1%	81.8%
2020 Average	55.9	6.5	67.9	82.4%	9.6%
2021 Average	42.5	8.7	58.2	73.0%	14.9%
2022 Average	16.2	60.9	90.4	17.9%	67.4%
2023 Average	0.2	117.0	143.0	0.1%	81.8%

This change in TRS coincided with elevated subsurface temperatures (ESTs) appearing in some wells in late 2021 (CV-1904) and early 2022 (CV-109-55). The change accelerated as vertical wells installed in September 2022 (CV-2201, CV-2202, CV-2203 and CV-2204) with elevated temperatures were put online and pumping leachate from the wells was initiated. A review of the data/information suggests that a discrete portion of the waste mass (Northwest area) may be exhibiting symptoms of an elevated temperature landfill (ETLF), which is sometimes characterized as a subsurface exothermic reaction or anaerobic pyrolysis, as opposed to a traditional subsurface oxidation (SSO). The basis for this distinction is as follows:

1. *Elevated subsurface and LFG wellhead temperatures (>170 °F).*

This condition is present in both ETLF and SSO circumstances.

2. *Poor gas quality (low methane) in conjunction with inverted methane to carbon dioxide (CH₄:CO₂) ratios (< 1.0).*

This condition is often present in both ETLF and SSO circumstances. This information can be seen on the range maps in Attachment A.

3. *Pronounced but not localized settlement in discrete portion of the waste mass (Northwest area).*

Overall settlement is typically indicative of ETLF, unlike rapid localized subsidence which is typically seen during an SSO event. The overall settlement at CCL suggests an ETLF.

4. *Presence of pressurized liquids*

Pressurized liquids are common with ETLF event and atypical of SSO events, which also suggests ETLF at CCL.

5. *Concentration of hydrogen (H_2) above detection levels*

The concentration of H_2 above detection levels is strictly affiliated with ETLF, not SSO events. Elevated H_2 at CCL in some wells further suggests an ETLF.

Data suggests that CCL is undergoing an ETLF event and a SSO event has been ruled out.

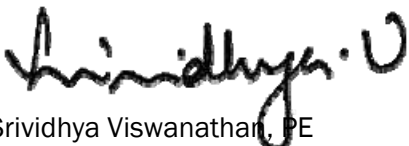
CLOSING

The ETLF conditions appear to be due to thermogenic chemical reaction(s) or possibly biogenic process(es) producing DMS. At this time, no specific event or cause has been attributed to the appearance of the DMS. CCL has not accepted new or different waste streams that could have contributed to this reaction, and there have been no other site operational changes that could be an underlying cause.

Chiquita and SCS continue efforts to explore potential alternative DMS treatment technologies as required by the variance order. These include alternative sulfur treatment media, gas-liquid scrubbers with caustic or oxidizing agents, activated metal reaction beds, and bio-treatment. The weekly report due February 27, 2023, will include a summary of findings on the availability, viability, and utilization, of an alternative sulfur compound treatment system that controls, treats, or removes dimethyl sulfide and other sulfur compounds, including systems with Various Locations permits. We will also update this RCA as more information becomes available.

If you have any questions or need any additional information, please contact either of the undersigned at (800) 326-9544.

Sincerely,



Srividhya Viswanathan, PE
Vice-President/Director of Engineering
SCS Engineers



Patrick S. Sullivan, REPA, CPP, BCES
Senior Vice-President
SCS Engineers

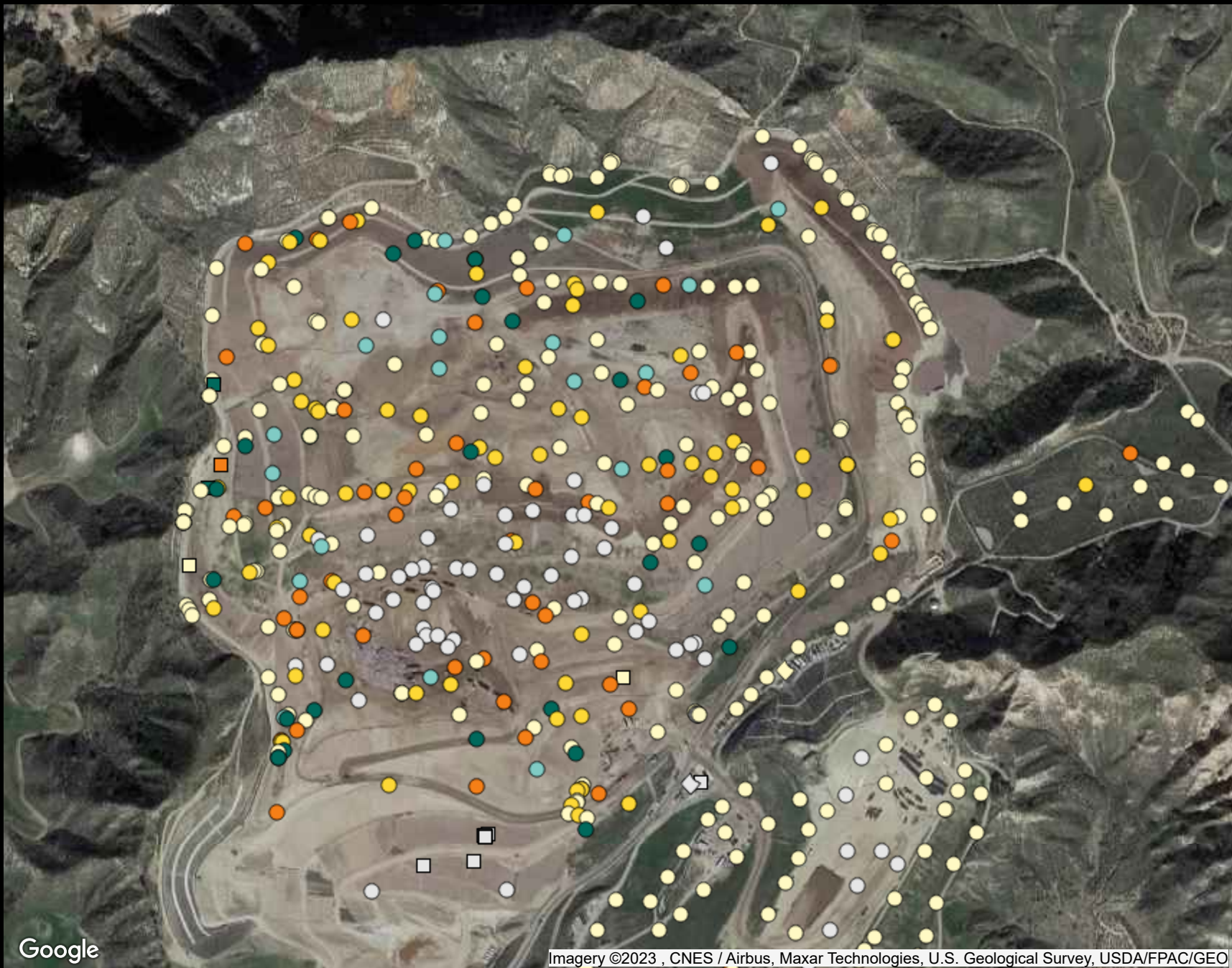
CF/SV/PSS

cc: Cornelius Fong, SCS Engineers;
Robert E. Dick, PE, BCEE, Senior Vice President, SCS Engineers
Steve Cassulo, Chiquita Canyon Landfill

Attachment A – SCSeTools® Range maps
Attachment B – Well Temperature Data

Attachment A

SCSeTools® Range maps



Ranges Mapped

- ≥ 0 and < 10
- ≥ 10 and < 20
- ≥ 20 and < 30
- ≥ 30 and < 40
- ≥ 40 and < 100
- Out of Range

Point Type Legend

- ▽ calibration record
- ◇ flare-engine-ghg
- △ monitoring probe
- sample port
- well

Chiquita Canyon Landfill

Range Map

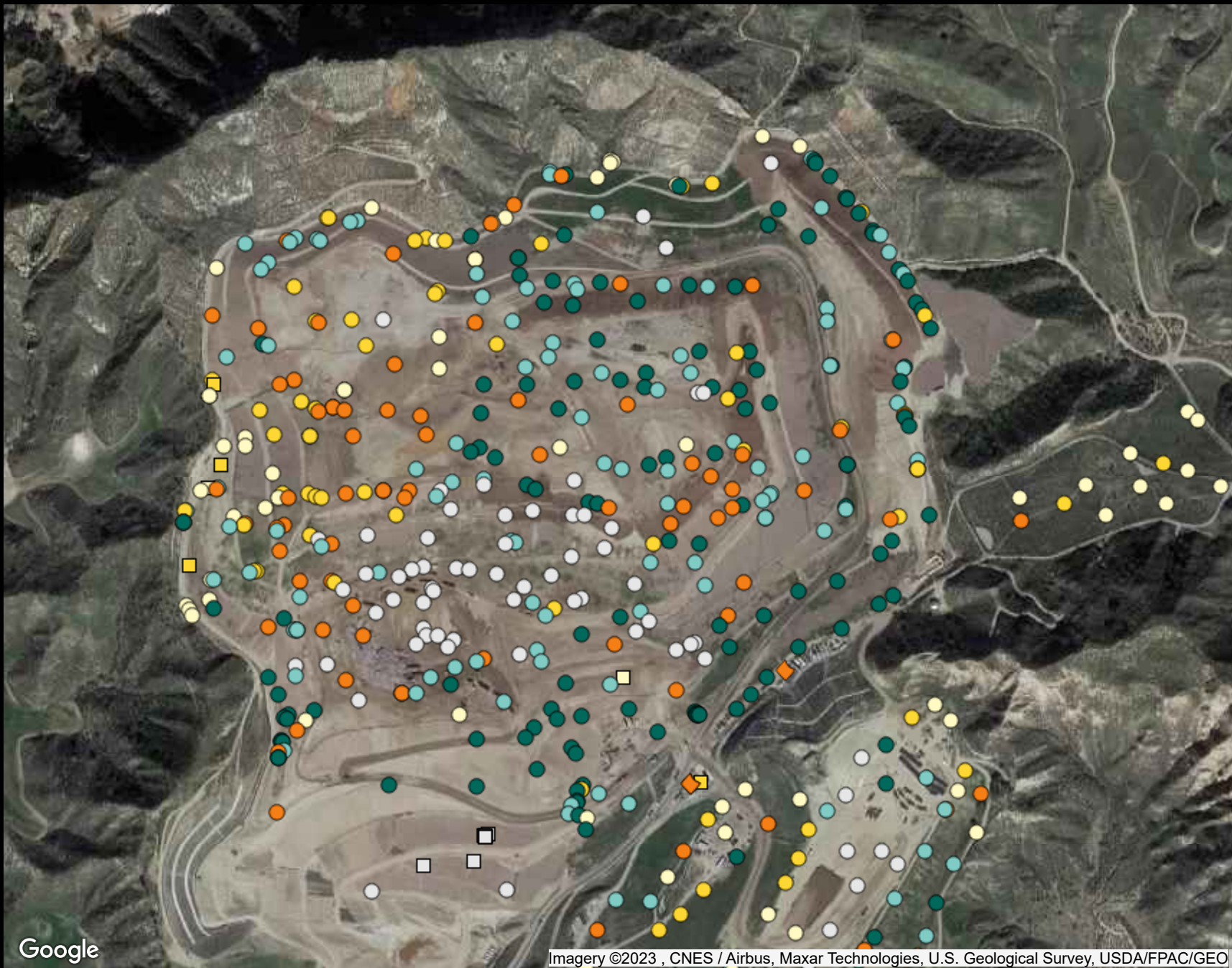
Parameter: AdjFlow

Analysis Method: Average

Date Range: 10/01/2022 - 01/31/2023

Map generation date : 02/08/2023





Ranges Mapped

- ≥ 0 and < 20
- ≥ 20 and < 30
- ≥ 30 and < 40
- ≥ 40 and < 50
- ≥ 50 and < 100
- Out of Range

Point Type Legend

- calibration record
- flare-engine-ghg
- monitoring probe
- sample port
- well



Chiquita Canyon Landfill

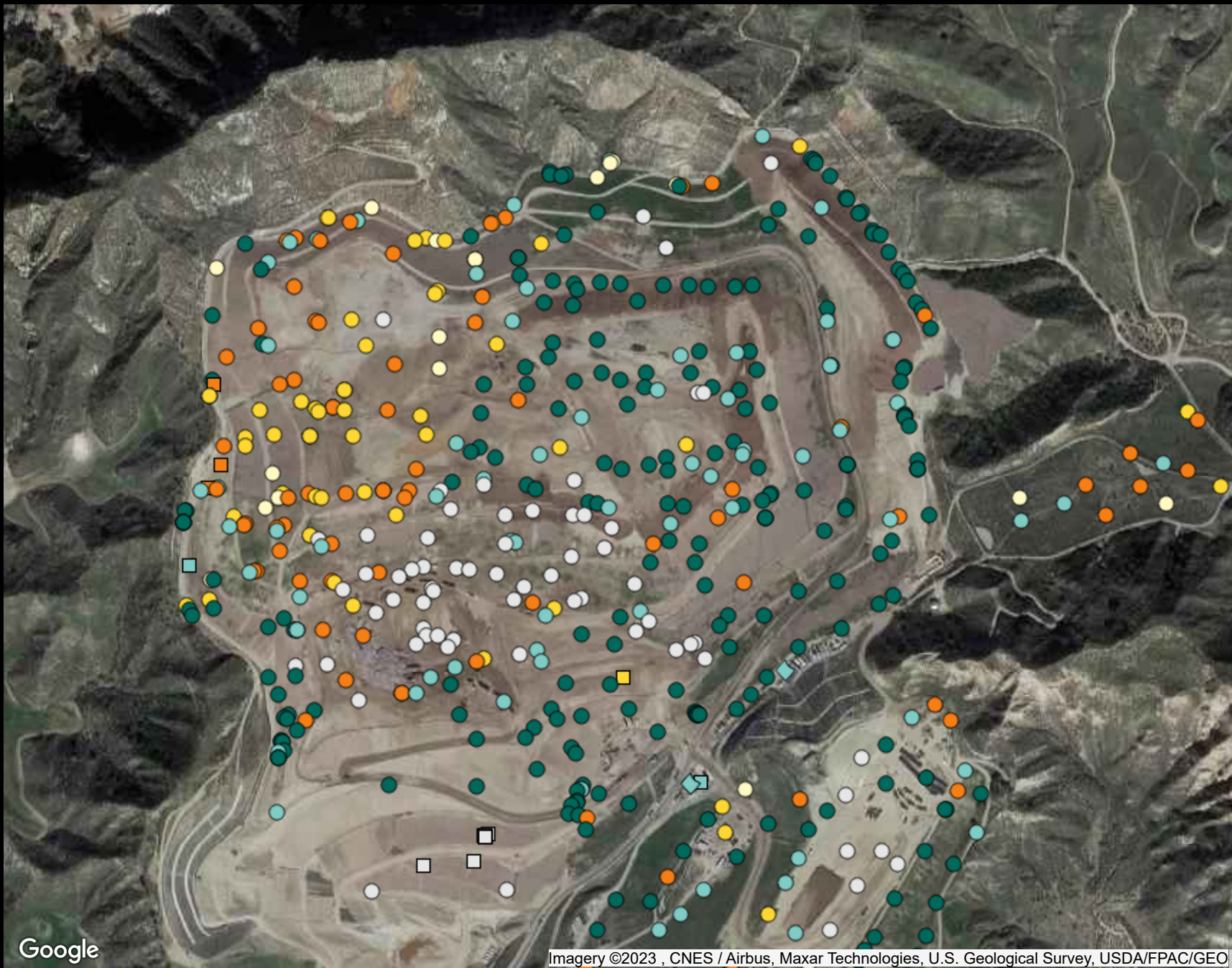
Range Map

Parameter: CH₄

Analysis Method: Average

Date Range: 10/01/2022 - 01/31/2023

Map generation date : 02/08/2023



Ranges Mapped

- ≥ 0 and < 0.25
- ≥ 0.25 and < 0.5
- ≥ 0.5 and < 0.75
- ≥ 0.75 and < 1
- ≥ 1 and < 100
- Out of Range

Point Type Legend

- ▽ calibration record
- ◇ flare-engine-ghg
- △ monitoring probe
- sample port
- well

Chiquita Canyon Landfill

Range Map

Parameter: CH₄CO₂

Analysis Method: Average

Date Range: 10/01/2022 - 01/31/2023

Map generation date : 02/08/2023



Attachment B

Well Temperature Data

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWA001	A-01	3/24/2022 9:37:54 AM	90.4	90.8
CHIWA001	A-01	4/12/2022 10:31:45 AM	88.3	89.0
CHIWA001	A-01	5/26/2022 10:56:21 AM	93.1	93.1
CHIWA001	A-01	6/6/2022 8:58:47 AM	91.7	91.7
CHIWA001	A-01	7/15/2022 9:49:31 AM	95.4	95.5
CHIWA001	A-01	7/18/2022 10:15:00 AM	96.3	96.3
CHIWA001	A-01	8/4/2022 8:24:17 AM	91.6	91.9
CHIWA001	A-01	8/23/2022 10:50:49 AM	95.8	95.8
CHIWA001	A-01	9/22/2022 1:57:08 PM	96.8	96.9
CHIWA001	A-01	10/19/2022 9:05:21 AM	89.1	89.2
CHIWA001	A-01	11/7/2022 8:58:32 AM	87.4	87.4
CHIWA001	A-01	12/12/2022 1:03:55 PM	88.7	88.7
CHIWA001	A-01	1/16/2023 8:54:46 AM	82.9	82.9
CHIWA001	A-01	2/10/2023 10:43:02 AM	83.5	83.5
CHIWA002	A-02	3/24/2022 9:47:01 AM	82.1	82.1
CHIWA002	A-02	4/12/2022 12:08:06 PM	78.6	78.7
CHIWA002	A-02	5/19/2022 1:11:45 PM	86.4	86.5
CHIWA002	A-02	6/6/2022 9:15:31 AM	79.9	80.8
CHIWA002	A-02	7/15/2022 9:56:33 AM	98.4	98.4
CHIWA002	A-02	8/4/2022 8:31:24 AM	97.5	97.6
CHIWA002	A-02	8/10/2022 7:21:00 AM	98.1	98.0
CHIWA002	A-02	8/23/2022 10:59:40 AM	102.2	102.3
CHIWA002	A-02	8/23/2022 11:05:41 AM	102.3	102.5
CHIWA002	A-02	9/9/2022 2:45:13 PM	104.7	104.8
CHIWA002	A-02	10/19/2022 9:19:13 AM	98.8	98.8
CHIWA002	A-02	11/7/2022 9:09:33 AM	83.5	83.5
CHIWA002	A-02	12/12/2022 1:12:58 PM	91.7	91.7
CHIWA002	A-02	1/16/2023 9:02:19 AM	75.6	75.6
CHIWA002	A-02	2/10/2023 11:02:42 AM	78.6	78.7
CHIWA003	A-03	2/24/2022 12:02:35 PM	73.9	73.9
CHIWA003	A-03	3/24/2022 9:50:16 AM	86.4	86.6
CHIWA003	A-03	4/12/2022 12:11:45 PM	77.8	78.0
CHIWA003	A-03	5/19/2022 1:19:51 PM	97.4	97.5
CHIWA003	A-03	6/6/2022 9:18:31 AM	90.0	90.1
CHIWA003	A-03	7/15/2022 10:07:06 AM	102.6	102.6
CHIWA003	A-03	8/4/2022 8:34:41 AM	93.4	93.5
CHIWA003	A-03	8/10/2022 7:36:00 AM	86.8	86.7
CHIWA003	A-03	9/9/2022 2:51:09 PM	106.6	106.7
CHIWA003	A-03	10/19/2022 9:26:07 AM	91.5	91.6
CHIWA003	A-03	11/7/2022 9:14:32 AM	70.4	70.6
CHIWA003	A-03	12/12/2022 1:17:37 PM	79.9	80.1
CHIWA003	A-03	1/16/2023 9:06:35 AM	60.0	60.0
CHIWA003	A-03	2/10/2023 11:09:45 AM	80.5	80.5
CHIWA004	A-04	2/24/2022 12:05:26 PM	74.5	74.5
CHIWA004	A-04	3/24/2022 9:52:58 AM	90.9	91.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWA004	A-04	4/12/2022 12:14:58 PM	88.0	88.1
CHIWA004	A-04	5/19/2022 1:23:09 PM	94.4	94.4
CHIWA004	A-04	6/6/2022 9:24:07 AM	92.8	92.8
CHIWA004	A-04	7/15/2022 10:09:48 AM	96.7	96.7
CHIWA004	A-04	8/4/2022 8:37:40 AM	94.1	94.3
CHIWA004	A-04	8/23/2022 11:07:32 AM	96.5	96.5
CHIWA004	A-04	9/9/2022 2:53:22 PM	98.7	99.0
CHIWA004	A-04	10/19/2022 9:30:23 AM	93.3	93.4
CHIWA004	A-04	10/20/2022 11:30:00 AM	95.2	95.3
CHIWA004	A-04	11/4/2022 11:49:23 AM	92.5	92.5
CHIWA004	A-04	12/12/2022 1:19:04 PM	90.1	90.2
CHIWA004	A-04	1/16/2023 9:11:38 AM	86.7	86.7
CHIWA004	A-04	2/10/2023 11:14:34 AM	87.7	87.7
CHIWA005	A-05	2/24/2022 12:07:47 PM	74.4	74.4
CHIWA005	A-05	3/24/2022 9:56:48 AM	84.0	84.0
CHIWA005	A-05	4/12/2022 12:20:41 PM	78.3	78.6
CHIWA005	A-05	5/19/2022 1:27:22 PM	92.0	92.1
CHIWA005	A-05	6/6/2022 9:27:27 AM	90.4	90.5
CHIWA005	A-05	7/15/2022 10:13:52 AM	99.4	99.5
CHIWA005	A-05	8/4/2022 8:40:28 AM	94.7	94.9
CHIWA005	A-05	8/23/2022 11:11:10 AM	94.4	94.5
CHIWA005	A-05	9/14/2022 12:49:37 PM	94.4	94.5
CHIWA005	A-05	10/19/2022 9:35:54 AM	90.7	90.7
CHIWA005	A-05	11/7/2022 9:20:57 AM	82.4	82.4
CHIWA005	A-05	12/12/2022 1:23:12 PM	79.4	79.4
CHIWA005	A-05	1/16/2023 9:17:36 AM	81.5	81.7
CHIWA005	A-05	2/10/2023 11:19:57 AM	79.9	79.9
CHIWB001	B-01	3/17/2022 11:58:48 AM	84.5	84.2
CHIWB001	B-01	4/12/2022 10:05:49 AM	61.9	61.8
CHIWB001	B-01	5/18/2022 1:48:46 PM	91.4	91.5
CHIWB001	B-01	6/14/2022 10:36:35 AM	90.8	90.8
CHIWB001	B-01	7/12/2022 2:24:16 PM	97.2	97.5
CHIWB001	B-01	8/15/2022 8:31:18 AM	88.4	89.0
CHIWB001	B-01	9/14/2022 11:30:13 AM	84.7	84.8
CHIWB001	B-01	10/18/2022 9:42:19 AM	81.8	81.9
CHIWB001	B-01	11/4/2022 10:45:28 AM	72.9	70.8
CHIWB001	B-01	12/20/2022 11:31:07 AM	72.1	68.3
CHIWB001	B-01	12/20/2022 11:41:22 AM	67.3	67.4
CHIWB001	B-01	1/18/2023 12:30:24 PM	69.4	69.6
CHIWB001	B-01	2/17/2023 2:19:31 PM	69.9	69.9
CHIWB02R	B-02R	3/17/2022 11:17:04 AM	74.9	74.8
CHIWB02R	B-02R	4/12/2022 8:56:32 AM	61.6	62.0
CHIWB02R	B-02R	5/18/2022 1:37:48 PM	81.2	81.4
CHIWB02R	B-02R	6/14/2022 9:41:50 AM	80.7	80.9
CHIWB02R	B-02R	7/12/2022 1:39:07 PM	86.0	86.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWB02R	B-02R	8/11/2022 12:22:37 PM	106.9	106.2
CHIWB02R	B-02R	9/14/2022 10:40:43 AM	79.2	79.3
CHIWB02R	B-02R	10/17/2022 1:47:03 PM	86.9	86.7
CHIWB02R	B-02R	11/4/2022 10:53:10 AM	76.1	76.2
CHIWB02R	B-02R	12/20/2022 11:04:56 AM	73.3	73.3
CHIWB02R	B-02R	1/18/2023 11:30:21 AM	71.5	71.5
CHIWB02R	B-02R	2/17/2023 2:12:48 PM	70.8	70.8
CHIWB03R	B-03R	3/17/2022 11:19:47 AM	79.6	79.7
CHIWB03R	B-03R	4/12/2022 9:00:01 AM	62.9	63.2
CHIWB03R	B-03R	5/18/2022 1:58:53 PM	89.3	89.4
CHIWB03R	B-03R	6/14/2022 9:44:16 AM	85.9	86.7
CHIWB03R	B-03R	7/12/2022 1:42:43 PM	91.0	91.2
CHIWB03R	B-03R	8/11/2022 12:27:01 PM	103.4	103.6
CHIWB03R	B-03R	9/14/2022 10:45:18 AM	89.9	89.9
CHIWB03R	B-03R	10/20/2022 11:35:33 AM	93.3	93.9
CHIWB03R	B-03R	11/4/2022 11:02:30 AM	80.1	79.6
CHIWB03R	B-03R	12/20/2022 11:47:27 AM	79.7	78.8
CHIWB03R	B-03R	12/27/2022 12:24:02 PM	68.1	68.2
CHIWB03R	B-03R	1/18/2023 11:37:54 AM	71.7	71.8
CHIWB03R	B-03R	2/17/2023 2:27:50 PM	70.7	70.7
CHIWB005	B-05	3/17/2022 11:26:06 AM	83.8	83.9
CHIWB005	B-05	4/12/2022 9:10:18 AM	78.9	78.8
CHIWB005	B-05	5/18/2022 2:12:05 PM	87.5	87.5
CHIWB005	B-05	6/14/2022 9:51:16 AM	87.6	87.7
CHIWB005	B-05	7/12/2022 1:49:47 PM	90.9	91.0
CHIWB005	B-05	8/11/2022 12:35:06 PM	100.1	100.1
CHIWB005	B-05	9/14/2022 10:52:55 AM	90.5	90.5
CHIWB005	B-05	10/18/2022 8:21:14 AM	87.4	76.0
CHIWB005	B-05	11/4/2022 11:15:52 AM	77.1	77.1
CHIWB005	B-05	12/20/2022 12:11:23 PM	77.0	80.6
CHIWB005	B-05	12/27/2022 11:44:33 AM	82.7	82.9
CHIWB005	B-05	1/18/2023 12:03:04 PM	79.6	79.7
CHIWB005	B-05	2/17/2023 2:40:41 PM	80.0	81.2
CHIWB006	B-06	3/17/2022 11:29:16 AM	80.5	80.2
CHIWB006	B-06	4/12/2022 9:21:00 AM	66.7	66.9
CHIWB006	B-06	5/18/2022 2:23:13 PM	86.6	85.6
CHIWB006	B-06	5/18/2022 2:24:57 PM	85.0	85.0
CHIWB006	B-06	6/14/2022 9:55:03 AM	86.4	86.3
CHIWB006	B-06	7/12/2022 1:52:23 PM	92.4	92.4
CHIWB006	B-06	8/11/2022 12:42:14 PM	102.1	102.1
CHIWB006	B-06	9/14/2022 10:56:42 AM	84.8	84.9
CHIWB006	B-06	10/18/2022 8:26:27 AM	81.0	81.1
CHIWB006	B-06	11/4/2022 11:22:19 AM	81.8	80.7
CHIWB006	B-06	12/20/2022 12:00:05 PM	73.7	76.1
CHIWB006	B-06	12/27/2022 11:40:25 AM	76.5	76.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWB006	B-06	1/18/2023 11:54:38 AM	75.6	75.6
CHIWB006	B-06	2/17/2023 2:35:15 PM	74.3	74.3
CHIWB07R	B-07R	3/17/2022 11:52:53 AM	92.3	92.3
CHIWB07R	B-07R	4/12/2022 9:56:56 AM	82.4	82.4
CHIWB07R	B-07R	5/18/2022 2:58:33 PM	99.0	99.0
CHIWB07R	B-07R	6/14/2022 10:25:55 AM	100.8	100.8
CHIWB07R	B-07R	7/12/2022 2:17:08 PM	101.8	102.0
CHIWB07R	B-07R	8/11/2022 1:00:25 PM	105.6	105.6
CHIWB07R	B-07R	9/14/2022 11:09:25 AM	99.7	99.8
CHIWB07R	B-07R	10/18/2022 9:16:43 AM	88.8	89.0
CHIWB07R	B-07R	11/4/2022 10:22:06 AM	72.0	71.7
CHIWB07R	B-07R	12/21/2022 11:37:09 AM	75.5	81.1
CHIWB07R	B-07R	12/27/2022 12:08:10 PM	91.4	91.4
CHIWB07R	B-07R	1/18/2023 12:23:22 PM	89.9	90.0
CHIWB07R	B-07R	2/17/2023 2:59:32 PM	86.3	86.3
CHIWB008	B-08	3/17/2022 11:32:02 AM	84.0	84.0
CHIWB008	B-08	4/12/2022 9:24:39 AM	63.5	63.4
CHIWB008	B-08	4/15/2022 11:03:39 AM	74.6	74.6
CHIWB008	B-08	5/18/2022 2:38:26 PM	90.4	90.7
CHIWB008	B-08	6/14/2022 9:59:31 AM	92.4	92.4
CHIWB008	B-08	7/12/2022 1:55:58 PM	96.2	96.3
CHIWB008	B-08	8/11/2022 12:48:55 PM	100.5	100.6
CHIWB008	B-08	9/14/2022 11:02:07 AM	94.6	94.8
CHIWB008	B-08	10/18/2022 8:31:13 AM	92.4	90.0
CHIWB008	B-08	10/18/2022 8:35:49 AM	88.3	94.5
CHIWB008	B-08	10/18/2022 8:37:27 AM	95.0	95.0
CHIWB008	B-08	11/4/2022 11:29:04 AM	99.6	97.6
CHIWB008	B-08	12/21/2022 10:43:13 AM	77.5	90.0
CHIWB008	B-08	12/27/2022 11:49:08 AM	89.5	89.4
CHIWB008	B-08	1/18/2023 12:07:55 PM	75.2	75.4
CHIWB008	B-08	2/17/2023 2:38:41 PM	84.1	84.1
CHIWB009	B-09	3/17/2022 11:49:15 AM	88.2	88.2
CHIWB009	B-09	4/12/2022 9:49:06 AM	81.9	82.0
CHIWB009	B-09	5/18/2022 2:50:56 PM	91.1	91.1
CHIWB009	B-09	6/14/2022 10:20:12 AM	94.7	95.0
CHIWB009	B-09	7/12/2022 2:13:47 PM	95.1	95.1
CHIWB009	B-09	8/11/2022 12:54:56 PM	104.1	104.2
CHIWB009	B-09	9/14/2022 11:14:14 AM	93.8	93.8
CHIWB009	B-09	10/18/2022 9:08:09 AM	92.3	92.3
CHIWB009	B-09	11/4/2022 10:15:47 AM	90.1	85.2
CHIWB009	B-09	12/21/2022 11:29:13 AM	74.9	78.8
CHIWB009	B-09	12/27/2022 11:57:51 AM	85.2	85.2
CHIWB009	B-09	1/18/2023 12:18:11 PM	84.2	84.1
CHIWB009	B-09	2/17/2023 2:54:56 PM	83.4	83.4
CHIWB010	B-10	3/17/2022 11:46:21 AM	83.1	83.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWB010	B-10	4/12/2022 9:45:22 AM	78.1	78.5
CHIWB010	B-10	5/18/2022 2:43:28 PM	90.2	90.3
CHIWB010	B-10	6/14/2022 10:16:14 AM	91.9	92.1
CHIWB010	B-10	7/12/2022 2:10:58 PM	95.2	95.2
CHIWB010	B-10	8/11/2022 12:51:24 PM	105.3	105.2
CHIWB010	B-10	9/14/2022 11:05:34 AM	88.5	88.7
CHIWB010	B-10	10/18/2022 9:02:08 AM	86.8	87.0
CHIWB010	B-10	11/4/2022 10:05:49 AM	85.8	81.3
CHIWB010	B-10	12/21/2022 11:23:21 AM	75.8	77.9
CHIWB010	B-10	12/27/2022 11:53:38 AM	78.4	78.5
CHIWB010	B-10	1/18/2023 12:13:11 PM	67.0	67.1
CHIWB010	B-10	2/17/2023 2:49:30 PM	74.1	74.1
CHIWB011	B-11	3/17/2022 11:38:09 AM	96.9	96.9
CHIWB011	B-11	4/12/2022 9:31:58 AM	93.8	93.8
CHIWB011	B-11	5/24/2022 11:40:56 AM	100.2	100.2
CHIWB011	B-11	6/14/2022 10:06:16 AM	102.6	102.6
CHIWB011	B-11	7/12/2022 2:01:29 PM	104.3	104.4
CHIWB011	B-11	8/15/2022 8:39:36 AM	106.6	106.7
CHIWB011	B-11	9/14/2022 11:44:13 AM	106.4	106.2
CHIWB011	B-11	10/18/2022 8:46:49 AM	101.3	101.4
CHIWB011	B-11	11/4/2022 9:55:27 AM	102.1	98.8
CHIWB011	B-11	12/21/2022 11:07:25 AM	79.1	87.8
CHIWB011	B-11	12/27/2022 12:15:44 PM	93.9	93.9
CHIWB011	B-11	1/21/2023 8:07:50 AM	91.4	87.0
CHIWB011	B-11	2/17/2023 2:59:13 PM	86.9	87.1
CHIWB012	B-12	3/17/2022 11:23:18 AM	85.3	85.5
CHIWB012	B-12	4/12/2022 9:03:23 AM	72.1	72.4
CHIWB012	B-12	5/18/2022 2:06:04 PM	90.4	90.4
CHIWB012	B-12	6/14/2022 9:48:12 AM	92.5	92.9
CHIWB012	B-12	7/12/2022 1:46:03 PM	95.9	96.0
CHIWB012	B-12	8/11/2022 12:29:48 PM	106.0	106.0
CHIWB012	B-12	9/14/2022 10:48:47 AM	93.6	93.6
CHIWB012	B-12	10/17/2022 2:04:43 PM	99.7	99.7
CHIWB012	B-12	11/4/2022 11:09:09 AM	92.1	91.0
CHIWB012	B-12	12/26/2022 9:03:51 AM	73.7	73.6
CHIWB012	B-12	1/21/2023 8:30:31 AM	61.9	61.8
CHIWB013	B-13	3/17/2022 11:55:42 AM	86.7	86.7
CHIWB013	B-13	4/12/2022 10:01:32 AM	82.1	82.3
CHIWB013	B-13	5/18/2022 3:03:17 PM	90.2	90.3
CHIWB013	B-13	6/14/2022 10:32:03 AM	92.7	92.7
CHIWB013	B-13	7/12/2022 2:20:40 PM	93.8	93.8
CHIWB013	B-13	8/11/2022 1:07:14 PM	100.0	99.8
CHIWB013	B-13	9/14/2022 11:21:14 AM	93.5	93.5
CHIWB013	B-13	10/18/2022 9:21:35 AM	90.3	90.3
CHIWB013	B-13	11/4/2022 10:29:21 AM	77.7	78.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWB013	B-13	12/26/2022 9:11:28 AM	82.9	82.8
CHIWB013	B-13	1/21/2023 8:19:54 AM	76.9	76.9
CHIWB013	B-13	2/17/2023 3:09:05 PM	77.4	79.1
CHIWB014	B-14	3/17/2022 11:39:56 AM	85.6	85.6
CHIWB014	B-14	4/12/2022 9:34:35 AM	63.7	63.7
CHIWB014	B-14	5/24/2022 11:44:04 AM	93.4	93.5
CHIWB014	B-14	6/14/2022 10:09:42 AM	95.4	95.6
CHIWB014	B-14	7/12/2022 2:05:03 PM	103.4	103.7
CHIWB014	B-14	8/15/2022 8:43:57 AM	94.8	94.9
CHIWB014	B-14	9/14/2022 11:47:26 AM	91.7	91.9
CHIWB014	B-14	10/18/2022 8:50:09 AM	64.4	64.4
CHIWB014	B-14	11/4/2022 9:46:42 AM	63.9	64.2
CHIWB014	B-14	12/21/2022 10:58:01 AM	77.3	79.4
CHIWB014	B-14	12/29/2022 8:42:03 AM	79.0	79.0
CHIWB014	B-14	1/21/2023 8:01:08 AM	68.0	68.1
CHIWB014	B-14	2/17/2023 2:51:43 PM	79.3	79.3
CHIWC001	C-01	2/23/2022 9:11:38 AM	65.1	65.1
CHIWC001	C-01	3/29/2022 2:33:36 PM	87.0	86.8
CHIWC001	C-01	4/21/2022 8:47:33 AM	71.2	71.1
CHIWC001	C-01	5/26/2022 11:02:23 AM	91.5	91.4
CHIWC001	C-01	6/27/2022 2:02:28 PM	113.9	114.0
CHIWC001	C-01	7/27/2022 11:38:14 AM	94.4	94.4
CHIWC001	C-01	8/15/2022 3:39:21 PM	114.6	114.4
CHIWC001	C-01	9/13/2022 1:33:18 PM	109.3	109.5
CHIWC001	C-01	10/20/2022 9:26:25 AM	76.3	76.3
CHIWC001	C-01	10/20/2022 9:29:08 AM	77.1	77.1
CHIWC001	C-01	11/2/2022 1:26:21 PM	0.0	0.0
CHIWC001	C-01	12/19/2022 10:12:01 AM	67.7	67.4
CHIWC001	C-01	12/19/2022 10:17:42 AM	66.4	66.5
CHIWC001	C-01	12/27/2022 3:40:23 PM	57.2	57.2
CHIWC001	C-01	1/21/2023 8:58:18 AM	50.1	50.1
CHIWC001	C-01	1/21/2023 9:00:55 AM	51.2	51.2
CHIWC001	C-01	2/3/2023 2:25:15 PM	77.7	77.7
CHIWC003	C-03	3/24/2022 9:42:09 AM	80.2	80.6
CHIWC003	C-03	4/12/2022 10:41:59 AM	69.1	68.5
CHIWC003	C-03	4/12/2022 10:42:05 AM	69.1	68.5
CHIWC003	C-03	4/12/2022 10:44:25 AM	68.5	68.6
CHIWC003	C-03	5/26/2022 11:09:57 AM	95.0	95.5
CHIWC003	C-03	5/26/2022 11:14:04 AM	96.5	97.9
CHIWC003	C-03	5/26/2022 11:16:09 AM	96.7	96.9
CHIWC003	C-03	5/26/2022 11:18:20 AM	97.5	97.4
CHIWC003	C-03	5/26/2022 2:02:17 PM	88.3	88.1
CHIWC003	C-03	6/6/2022 9:06:49 AM	91.7	93.3
CHIWC003	C-03	6/6/2022 9:09:37 AM	94.5	94.5
CHIWC003	C-03	6/24/2022 2:27:35 PM	96.7	96.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC003	C-03	7/15/2022 9:52:26 AM	98.0	98.0
CHIWC003	C-03	8/4/2022 8:28:23 AM	88.1	88.6
CHIWC003	C-03	9/9/2022 2:39:47 PM	111.3	111.5
CHIWC003	C-03	10/19/2022 9:12:49 AM	86.8	86.9
CHIWC003	C-03	11/7/2022 9:04:22 AM	71.9	72.4
CHIWC003	C-03	12/12/2022 1:07:17 PM	74.1	74.2
CHIWC003	C-03	1/16/2023 8:57:17 AM	53.0	53.0
CHIWC003	C-03	2/10/2023 10:57:42 AM	69.7	69.9
CHIWC007	C-07	2/24/2022 12:29:09 PM	78.8	78.8
CHIWC007	C-07	3/29/2022 2:26:36 PM	98.0	89.3
CHIWC007	C-07	4/15/2022 9:56:57 AM	96.2	96.5
CHIWC007	C-07	5/19/2022 1:32:18 PM	104.6	105.0
CHIWC007	C-07	6/6/2022 9:45:43 AM	104.1	104.1
CHIWC007	C-07	7/18/2022 10:24:41 AM	107.7	107.6
CHIWC007	C-07	8/15/2022 1:15:49 PM	107.6	107.7
CHIWC007	C-07	8/23/2022 11:15:45 AM	111.3	111.3
CHIWC007	C-07	9/14/2022 12:53:29 PM	110.2	110.3
CHIWC007	C-07	10/19/2022 9:44:14 AM	107.4	107.4
CHIWC007	C-07	11/7/2022 9:24:26 AM	103.3	103.4
CHIWC007	C-07	12/26/2022 9:41:02 AM	75.8	76.0
CHIWC007	C-07	1/27/2023 9:45:24 AM	0.0	0.0
CHIWC007	C-07	2/10/2023 11:26:34 AM	73.9	73.9
CHIWC007	C-07	2/13/2023 12:47:59 PM	109.3	109.4
CHIWC008	C-08	3/24/2022 10:02:23 AM	84.1	84.6
CHIWC008	C-08	4/12/2022 12:24:47 PM	67.4	67.1
CHIWC008	C-08	5/19/2022 1:39:02 PM	99.1	101.4
CHIWC008	C-08	6/6/2022 9:55:14 AM	94.7	94.8
CHIWC008	C-08	7/15/2022 10:22:30 AM	100.7	100.7
CHIWC008	C-08	8/4/2022 8:47:15 AM	94.2	94.3
CHIWC008	C-08	8/23/2022 11:22:48 AM	100.4	102.7
CHIWC008	C-08	9/14/2022 12:58:02 PM	102.0	102.4
CHIWC008	C-08	10/19/2022 9:50:56 AM	98.2	98.3
CHIWC008	C-08	11/7/2022 9:31:14 AM	82.6	82.6
CHIWC008	C-08	12/12/2022 1:32:42 PM	91.0	91.1
CHIWC008	C-08	1/16/2023 9:24:54 AM	75.3	75.4
CHIWC008	C-08	2/15/2023 10:36:02 AM	87.4	87.3
CHIWC009	C-09	3/24/2022 10:05:55 AM	83.1	83.1
CHIWC009	C-09	4/12/2022 12:29:19 PM	87.9	88.7
CHIWC009	C-09	5/19/2022 1:48:19 PM	93.4	93.4
CHIWC009	C-09	6/6/2022 10:05:09 AM	93.2	93.3
CHIWC009	C-09	7/15/2022 10:25:00 AM	96.0	96.0
CHIWC009	C-09	8/4/2022 8:56:48 AM	94.0	94.1
CHIWC009	C-09	9/23/2022 9:35:52 AM	93.5	93.5
CHIWC009	C-09	10/19/2022 9:55:35 AM	93.4	93.4
CHIWC009	C-09	11/7/2022 9:37:24 AM	82.1	82.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC009	C-09	12/12/2022 2:02:13 PM	79.8	80.1
CHIWC009	C-09	1/16/2023 9:30:46 AM	52.7	52.5
CHIWC009	C-09	2/15/2023 10:58:02 AM	70.1	70.3
CHIWC010	C-10	3/24/2022 10:13:34 AM	84.6	84.9
CHIWC010	C-10	4/12/2022 12:36:50 PM	78.8	78.9
CHIWC010	C-10	5/19/2022 1:43:32 PM	96.9	97.2
CHIWC010	C-10	6/6/2022 10:07:52 AM	87.9	88.1
CHIWC010	C-10	7/15/2022 10:28:49 AM	99.1	99.2
CHIWC010	C-10	8/2/2022 11:25:56 AM	98.8	99.3
CHIWC010	C-10	8/23/2022 11:28:51 AM	100.8	101.0
CHIWC010	C-10	9/14/2022 1:02:55 PM	96.0	96.2
CHIWC010	C-10	10/19/2022 10:30:12 AM	98.3	98.6
CHIWC010	C-10	11/7/2022 9:40:51 AM	75.8	76.5
CHIWC010	C-10	12/12/2022 1:55:04 PM	77.2	77.4
CHIWC010	C-10	1/16/2023 9:42:36 AM	62.1	62.1
CHIWC010	C-10	2/15/2023 11:09:00 AM	76.8	77.1
CHIWC011	C-11	3/24/2022 10:28:52 AM	100.8	101.0
CHIWC011	C-11	4/12/2022 12:52:57 PM	98.0	97.9
CHIWC011	C-11	5/19/2022 2:31:26 PM	102.7	102.8
CHIWC011	C-11	6/6/2022 10:29:17 AM	102.4	102.4
CHIWC011	C-11	7/15/2022 10:52:14 AM	104.2	104.2
CHIWC011	C-11	8/2/2022 11:14:54 AM	104.1	104.1
CHIWC011	C-11	8/23/2022 11:35:11 AM	104.4	104.4
CHIWC011	C-11	8/23/2022 11:50:50 AM	101.0	101.7
CHIWC011	C-11	9/14/2022 1:21:34 PM	104.4	104.4
CHIWC011	C-11	10/20/2022 8:42:52 AM	102.0	102.1
CHIWC011	C-11	11/7/2022 10:05:21 AM	97.9	97.9
CHIWC011	C-11	12/12/2022 2:07:43 PM	98.3	98.3
CHIWC011	C-11	1/16/2023 10:06:22 AM	93.1	93.2
CHIWC011	C-11	2/15/2023 11:27:51 AM	96.7	96.7
CHIWC012	C-12	3/24/2022 10:36:28 AM	91.1	91.2
CHIWC012	C-12	4/12/2022 1:04:44 PM	82.7	83.0
CHIWC012	C-12	5/20/2022 10:17:24 AM	88.1	88.6
CHIWC012	C-12	6/6/2022 10:40:57 AM	92.4	92.4
CHIWC012	C-12	7/18/2022 10:41:27 AM	100.5	100.7
CHIWC012	C-12	8/4/2022 9:26:38 AM	91.1	91.3
CHIWC012	C-12	9/14/2022 1:30:04 PM	99.5	100.3
CHIWC012	C-12	10/20/2022 8:51:33 AM	86.0	86.1
CHIWC012	C-12	11/7/2022 10:17:08 AM	75.3	75.5
CHIWC012	C-12	12/12/2022 2:26:22 PM	72.9	72.9
CHIWC013	C-13	2/25/2022 12:53:30 PM	73.0	73.2
CHIWC013	C-13	3/16/2022 11:27:38 AM	74.7	75.2
CHIWC013	C-13	4/27/2022 9:49:12 AM	85.0	85.0
CHIWC013	C-13	5/19/2022 2:57:04 PM	97.2	97.7
CHIWC013	C-13	6/6/2022 10:54:49 AM	94.9	95.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC013	C-13	7/26/2022 2:22:34 PM	106.2	107.0
CHIWC013	C-13	8/15/2022 10:36:03 AM	118.3	118.7
CHIWC013	C-13	9/23/2022 9:42:31 AM	88.0	88.0
CHIWC013	C-13	10/21/2022 8:22:28 AM	74.5	74.7
CHIWC013	C-13	11/2/2022 2:37:06 PM	77.9	78.2
CHIWC013	C-13	12/12/2022 2:43:09 PM	63.4	63.5
CHIWC013	C-13	1/19/2023 11:52:22 AM	71.3	71.6
CHIWC015	C-15	3/24/2022 10:42:51 AM	112.9	113.0
CHIWC015	C-15	4/12/2022 1:10:52 PM	108.7	109.1
CHIWC015	C-15	5/19/2022 2:53:32 PM	88.6	89.1
CHIWC015	C-15	6/6/2022 10:48:29 AM	112.9	112.9
CHIWC015	C-15	7/18/2022 10:53:43 AM	115.0	115.1
CHIWC015	C-15	8/4/2022 9:31:50 AM	111.8	111.9
CHIWC015	C-15	8/23/2022 5:32:52 PM	118.5	118.9
CHIWC015	C-15	9/15/2022 8:26:50 AM	111.9	111.9
CHIWC015	C-15	10/20/2022 9:03:42 AM	112.8	112.8
CHIWC015	C-15	11/2/2022 2:41:18 PM	107.7	107.8
CHIWC015	C-15	12/12/2022 2:38:23 PM	107.6	107.6
CHIWC015	C-15	1/25/2023 10:02:45 AM	107.3	107.3
CHIWC015	C-15	2/15/2023 11:42:45 AM	104.5	104.4
CHIWC016	C-16	3/16/2022 11:20:09 AM	100.5	100.7
CHIWC016	C-16	4/12/2022 1:24:00 PM	90.5	89.2
CHIWC016	C-16	4/12/2022 1:25:55 PM	89.4	89.3
CHIWC016	C-16	4/27/2022 11:12:53 AM	91.1	88.9
CHIWC016	C-16	4/27/2022 11:16:07 AM	89.6	92.4
CHIWC016	C-16	4/27/2022 11:17:34 AM	92.4	92.4
CHIWC016	C-16	5/19/2022 3:07:43 PM	95.0	94.4
CHIWC016	C-16	5/19/2022 3:08:44 PM	95.3	95.3
CHIWC016	C-16	6/6/2022 10:59:18 AM	97.2	97.3
CHIWC016	C-16	6/6/2022 11:01:34 AM	97.5	97.5
CHIWC016	C-16	7/18/2022 11:09:51 AM	104.4	104.0
CHIWC016	C-16	7/18/2022 11:12:13 AM	101.1	101.6
CHIWC016	C-16	8/8/2022 3:01:44 PM	106.5	106.6
CHIWC016	C-16	8/8/2022 3:04:33 PM	106.8	106.9
CHIWC016	C-16	8/15/2022 4:38:51 PM	104.2	105.0
CHIWC016	C-16	9/15/2022 8:36:40 AM	91.2	88.6
CHIWC016	C-16	9/15/2022 8:40:35 AM	95.5	95.8
CHIWC016	C-16	9/15/2022 8:45:42 AM	96.7	93.9
CHIWC016	C-16	10/20/2022 9:19:13 AM	101.5	102.1
CHIWC016	C-16	10/20/2022 9:21:59 AM	101.4	101.4
CHIWC016	C-16	11/2/2022 2:26:56 PM	93.8	93.9
CHIWC016	C-16	11/2/2022 2:29:36 PM	94.0	94.2
CHIWC016	C-16	11/2/2022 2:31:13 PM	94.1	94.0
CHIWC016	C-16	12/12/2022 2:48:53 PM	85.7	85.8
CHIWC016	C-16	1/19/2023 11:45:28 AM	90.1	91.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC016	C-16	1/19/2023 11:46:57 AM	90.8	90.8
CHIWC016	C-16	2/15/2023 11:57:20 AM	89.2	89.3
CHIWC016	C-16	2/15/2023 12:01:27 PM	90.1	90.2
CHIWC17A	C-17A	3/3/2022 9:29:50 AM	80.9	80.9
CHIWC17A	C-17A	4/12/2022 1:43:54 PM	79.4	79.4
CHIWC17A	C-17A	4/12/2022 1:45:49 PM	78.9	78.8
CHIWC17A	C-17A	5/20/2022 10:43:06 AM	82.0	82.1
CHIWC17A	C-17A	5/20/2022 10:44:34 AM	81.0	81.0
CHIWC17A	C-17A	6/6/2022 11:29:01 AM	97.5	99.0
CHIWC17A	C-17A	6/6/2022 11:32:42 AM	99.0	99.1
CHIWC17A	C-17A	7/18/2022 11:24:43 AM	109.2	109.7
CHIWC17A	C-17A	8/10/2022 8:30:00 AM	85.7	85.9
CHIWC17A	C-17A	8/10/2022 8:30:00 AM	88.2	88.3
CHIWC17A	C-17A	8/25/2022 2:55:39 PM	109.2	109.2
CHIWC17A	C-17A	9/15/2022 9:12:07 AM	87.8	88.1
CHIWC17A	C-17A	9/15/2022 9:14:27 AM	108.7	108.7
CHIWC17A	C-17A	10/20/2022 9:48:42 AM	87.4	87.6
CHIWC17A	C-17A	10/25/2022 1:23:46 PM	94.3	94.8
CHIWC17A	C-17A	11/2/2022 2:05:34 PM	81.0	81.2
CHIWC17A	C-17A	12/13/2022 11:49:58 AM	72.4	72.4
CHIWC17A	C-17A	1/19/2023 11:05:50 AM	78.1	78.1
CHIWC17A	C-17A	2/20/2023 8:30:51 AM	69.0	69.1
CHIWC17B	C-17B	3/16/2022 10:48:21 AM	107.4	107.4
CHIWC17B	C-17B	4/12/2022 1:47:29 PM	106.7	106.9
CHIWC17B	C-17B	5/20/2022 10:46:34 AM	108.0	108.0
CHIWC17B	C-17B	6/6/2022 11:35:26 AM	108.6	108.6
CHIWC17B	C-17B	7/18/2022 11:27:29 AM	109.1	109.1
CHIWC17B	C-17B	8/10/2022 8:25:00 AM	108.7	108.8
CHIWC17B	C-17B	8/29/2022 1:28:40 PM	108.9	108.9
CHIWC17B	C-17B	9/23/2022 9:47:35 AM	108.9	108.9
CHIWC17B	C-17B	10/20/2022 9:51:17 AM	108.8	108.8
CHIWC17B	C-17B	11/2/2022 2:08:07 PM	108.4	108.4
CHIWC17B	C-17B	12/13/2022 11:17:28 AM	108.1	108.1
CHIWC17B	C-17B	1/19/2023 11:10:37 AM	107.4	107.4
CHIWC17B	C-17B	2/20/2023 8:16:58 AM	107.6	107.6
CHIWC018	C-18	3/16/2022 10:27:20 AM	87.6	87.6
CHIWC018	C-18	4/12/2022 2:34:01 PM	85.5	86.1
CHIWC018	C-18	5/20/2022 10:58:57 AM	89.7	89.6
CHIWC018	C-18	6/6/2022 11:52:56 AM	106.7	107.4
CHIWC018	C-18	7/18/2022 11:43:49 AM	114.1	114.9
CHIWC018	C-18	8/10/2022 8:55:00 AM	98.6	99.0
CHIWC018	C-18	8/29/2022 1:43:43 PM	100.2	101.4
CHIWC018	C-18	9/15/2022 9:34:11 AM	95.9	96.0
CHIWC018	C-18	10/20/2022 10:07:43 AM	98.7	98.9
CHIWC018	C-18	11/7/2022 10:50:11 AM	73.9	73.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC018	C-18	12/13/2022 10:49:28 AM	84.0	84.1
CHIWC018	C-18	1/19/2023 10:38:38 AM	83.8	83.7
CHIWC018	C-18	2/20/2023 8:48:03 AM	87.0	87.2
CHIWC019	C-19	3/16/2022 10:37:47 AM	95.1	95.1
CHIWC019	C-19	4/12/2022 2:28:24 PM	97.3	97.7
CHIWC019	C-19	5/20/2022 10:49:38 AM	98.1	98.4
CHIWC019	C-19	6/6/2022 11:44:42 AM	103.3	104.1
CHIWC019	C-19	7/18/2022 11:34:35 AM	107.7	107.8
CHIWC019	C-19	8/10/2022 8:43:00 AM	87.0	87.0
CHIWC019	C-19	8/29/2022 1:33:03 PM	107.6	108.1
CHIWC019	C-19	9/15/2022 9:25:49 AM	99.8	99.8
CHIWC019	C-19	10/20/2022 9:57:39 AM	100.4	100.4
CHIWC019	C-19	11/7/2022 10:38:47 AM	93.9	93.9
CHIWC019	C-19	12/13/2022 11:34:58 AM	93.8	93.9
CHIWC019	C-19	1/19/2023 10:54:25 AM	88.6	88.8
CHIWC019	C-19	2/20/2023 8:35:17 AM	91.1	91.2
CHIWC020	C-20	3/16/2022 10:34:05 AM	77.5	77.7
CHIWC020	C-20	4/12/2022 2:31:09 PM	81.5	81.7
CHIWC020	C-20	5/20/2022 10:52:37 AM	82.6	83.0
CHIWC020	C-20	6/6/2022 11:49:00 AM	103.7	104.6
CHIWC020	C-20	7/18/2022 11:38:33 AM	105.9	107.7
CHIWC020	C-20	8/10/2022 8:51:00 AM	89.8	91.6
CHIWC020	C-20	8/29/2022 1:40:29 PM	118.2	118.5
CHIWC020	C-20	9/15/2022 9:30:30 AM	91.5	91.7
CHIWC020	C-20	10/20/2022 10:00:50 AM	94.0	94.8
CHIWC020	C-20	11/7/2022 10:41:50 AM	67.7	67.8
CHIWC020	C-20	12/13/2022 11:10:51 AM	74.8	74.9
CHIWC020	C-20	1/19/2023 10:49:09 AM	71.1	72.2
CHIWC020	C-20	2/20/2023 8:43:38 AM	71.5	72.3
CHIWC021	C-21	3/16/2022 10:53:55 AM	84.9	84.9
CHIWC021	C-21	3/16/2022 10:54:57 AM	84.2	84.1
CHIWC021	C-21	3/30/2022 2:10:06 PM	87.1	83.5
CHIWC021	C-21	3/30/2022 2:14:21 PM	88.1	85.4
CHIWC021	C-21	4/12/2022 1:32:27 PM	81.9	81.9
CHIWC021	C-21	5/20/2022 10:34:33 AM	83.1	83.4
CHIWC021	C-21	5/20/2022 10:36:01 AM	84.3	84.3
CHIWC021	C-21	6/2/2022 2:11:42 PM	99.8	108.0
CHIWC021	C-21	7/18/2022 11:20:18 AM	113.2	108.4
CHIWC021	C-21	7/18/2022 11:21:46 AM	111.1	111.5
CHIWC021	C-21	8/10/2022 8:01:00 AM	76.1	76.3
CHIWC021	C-21	8/15/2022 4:47:54 PM	109.3	111.5
CHIWC021	C-21	8/29/2022 2:19:22 PM	105.5	106.1
CHIWC021	C-21	9/15/2022 8:55:43 AM	85.2	86.4
CHIWC021	C-21	9/15/2022 8:56:57 AM	86.8	86.9
CHIWC021	C-21	10/20/2022 9:34:47 AM	92.7	92.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC021	C-21	10/20/2022 9:36:45 AM	93.3	93.3
CHIWC021	C-21	11/2/2022 2:16:26 PM	79.0	75.7
CHIWC021	C-21	11/2/2022 2:17:41 PM	77.6	77.7
CHIWC021	C-21	12/27/2022 9:57:44 AM	61.4	61.4
CHIWC022	C-22	3/16/2022 10:23:11 AM	75.0	75.0
CHIWC022	C-22	4/12/2022 2:39:44 PM	80.0	79.9
CHIWC022	C-22	5/20/2022 11:09:53 AM	79.4	79.3
CHIWC022	C-22	5/20/2022 11:12:17 AM	79.1	79.1
CHIWC022	C-22	6/2/2022 2:17:03 PM	103.6	103.4
CHIWC022	C-22	7/19/2022 4:06:45 PM	111.3	112.2
CHIWC022	C-22	7/19/2022 4:09:15 PM	118.1	120.0
CHIWC022	C-22	8/10/2022 9:05:00 AM	85.8	85.8
CHIWC022	C-22	9/15/2022 9:42:36 AM	78.2	78.0
CHIWC022	C-22	9/15/2022 9:45:44 AM	78.1	78.1
CHIWC022	C-22	10/20/2022 10:13:42 AM	85.0	85.0
CHIWC022	C-22	10/20/2022 10:14:38 AM	85.2	85.3
CHIWC022	C-22	11/7/2022 10:52:18 AM	63.1	63.5
CHIWC022	C-22	11/7/2022 10:53:30 AM	64.0	64.0
CHIWC022	C-22	12/13/2022 10:39:42 AM	63.0	63.2
CHIWC022	C-22	1/19/2023 10:29:33 AM	60.8	61.1
CHIWC022	C-22	1/19/2023 10:31:18 AM	63.7	63.8
CHIWC023	C-23	3/16/2022 10:30:24 AM	112.2	112.3
CHIWC023	C-23	4/12/2022 2:36:20 PM	111.8	112.1
CHIWC023	C-23	5/20/2022 11:01:37 AM	113.6	113.6
CHIWC023	C-23	6/6/2022 11:56:43 AM	114.9	114.9
CHIWC023	C-23	7/18/2022 11:42:08 AM	116.4	116.5
CHIWC023	C-23	8/10/2022 8:58:00 AM	115.6	114.1
CHIWC023	C-23	9/15/2022 9:37:44 AM	116.1	116.1
CHIWC023	C-23	10/20/2022 10:04:22 AM	115.9	115.9
CHIWC023	C-23	11/7/2022 10:45:11 AM	115.0	115.1
CHIWC023	C-23	12/13/2022 11:06:28 AM	114.8	114.8
CHIWC023	C-23	1/19/2023 10:41:54 AM	112.8	112.8
CHIWC024	C-24	3/3/2022 9:34:45 AM	110.3	110.4
CHIWC024	C-24	3/16/2022 10:43:58 AM	109.4	109.2
CHIWC024	C-24	4/25/2022 12:58:03 PM	112.6	112.8
CHIWC024	C-24	4/25/2022 12:59:48 PM	113.1	113.2
CHIWC024	C-24	5/26/2022 11:27:22 AM	112.6	112.6
CHIWC024	C-24	6/6/2022 11:40:32 AM	112.4	112.4
CHIWC024	C-24	7/18/2022 11:31:26 AM	112.3	112.1
CHIWC024	C-24	8/15/2022 10:13:09 AM	108.5	108.7
CHIWC024	C-24	8/15/2022 10:15:17 AM	102.9	102.8
CHIWC024	C-24	9/15/2022 9:22:24 AM	111.5	111.5
CHIWC024	C-24	10/20/2022 9:54:36 AM	110.7	110.8
CHIWC024	C-24	11/7/2022 10:33:29 AM	107.3	107.6
CHIWC024	C-24	12/13/2022 11:37:58 AM	100.4	105.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC024	C-24	12/13/2022 11:38:02 AM	100.4	105.8
CHIWC024	C-24	1/19/2023 10:56:45 AM	107.3	107.3
CHIWC024	C-24	2/20/2023 8:38:44 AM	107.1	107.1
CHIWC025	C-25	3/16/2022 10:58:53 AM	123.5	123.6
CHIWC025	C-25	4/12/2022 1:28:48 PM	112.7	113.9
CHIWC025	C-25	5/20/2022 10:30:01 AM	112.0	112.1
CHIWC025	C-25	5/24/2022 11:53:02 AM	112.3	112.5
CHIWC025	C-25	6/6/2022 11:19:18 AM	112.5	113.0
CHIWC025	C-25	7/18/2022 11:15:57 AM	119.8	119.8
CHIWC025	C-25	8/10/2022 8:11:00 AM	115.1	115.3
CHIWC025	C-25	9/15/2022 8:49:38 AM	115.1	115.1
CHIWC025	C-25	10/20/2022 9:26:45 AM	118.0	118.4
CHIWC025	C-25	11/2/2022 2:20:27 PM	122.1	122.1
CHIWC025	C-25	12/12/2022 2:53:15 PM	123.2	123.2
CHIWC025	C-25	1/19/2023 11:21:08 AM	102.1	102.2
CHIWC025	C-25	2/20/2023 8:11:35 AM	112.3	112.3
CHIWC026	C-26	3/16/2022 11:24:02 AM	100.9	100.8
CHIWC026	C-26	4/12/2022 1:17:37 PM	97.9	95.9
CHIWC026	C-26	5/19/2022 2:59:58 PM	112.3	112.4
CHIWC026	C-26	6/6/2022 11:05:01 AM	115.4	115.6
CHIWC026	C-26	7/18/2022 11:01:19 AM	118.7	118.8
CHIWC026	C-26	8/4/2022 9:34:37 AM	115.8	116.1
CHIWC026	C-26	9/15/2022 8:31:13 AM	117.1	117.1
CHIWC026	C-26	10/20/2022 9:14:32 AM	117.6	117.6
CHIWC026	C-26	11/2/2022 2:34:22 PM	114.4	114.2
CHIWC026	C-26	12/12/2022 2:45:59 PM	109.5	109.5
CHIWC026	C-26	1/19/2023 11:49:43 AM	107.3	107.3
CHIWC026	C-26	2/15/2023 11:49:43 AM	107.3	107.2
CHIWC027	C-27	3/24/2022 10:40:46 AM	117.3	119.0
CHIWC027	C-27	4/12/2022 1:07:24 PM	110.8	111.0
CHIWC027	C-27	5/20/2022 10:19:54 AM	112.0	112.6
CHIWC027	C-27	6/6/2022 10:45:36 AM	115.1	115.1
CHIWC027	C-27	7/18/2022 10:50:33 AM	120.8	120.9
CHIWC027	C-27	8/4/2022 9:29:48 AM	112.3	113.9
CHIWC027	C-27	8/23/2022 11:56:48 AM	123.2	123.2
CHIWC027	C-27	9/14/2022 1:33:18 PM	122.4	122.4
CHIWC027	C-27	10/20/2022 9:00:20 AM	118.1	118.2
CHIWC027	C-27	11/2/2022 2:43:44 PM	105.8	105.9
CHIWC027	C-27	12/12/2022 2:32:44 PM	91.8	100.0
CHIWC027	C-27	1/25/2023 10:05:55 AM	116.1	116.1
CHIWC027	C-27	2/15/2023 11:45:44 AM	111.5	111.5
CHIWC028	C-28	3/24/2022 10:31:31 AM	113.5	113.6
CHIWC028	C-28	4/12/2022 12:56:48 PM	111.7	111.7
CHIWC028	C-28	5/19/2022 2:37:38 PM	114.0	114.1
CHIWC028	C-28	6/6/2022 10:33:52 AM	113.6	113.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC028	C-28	7/15/2022 10:55:12 AM	115.5	115.6
CHIWC028	C-28	8/4/2022 9:17:58 AM	114.1	114.9
CHIWC028	C-28	9/14/2022 1:24:44 PM	116.5	116.5
CHIWC028	C-28	10/20/2022 8:46:40 AM	116.3	116.3
CHIWC028	C-28	11/7/2022 10:10:12 AM	115.3	115.3
CHIWC028	C-28	12/12/2022 2:12:22 PM	115.9	115.9
CHIWC028	C-28	12/12/2022 2:14:56 PM	115.9	116.1
CHIWC028	C-28	1/16/2023 10:11:09 AM	113.2	113.7
CHIWC028	C-28	2/15/2023 11:32:36 AM	113.3	113.4
CHIWC029	C-29	3/24/2022 10:20:46 AM	119.2	119.5
CHIWC029	C-29	4/12/2022 12:45:48 PM	118.9	120.3
CHIWC029	C-29	5/24/2022 11:08:52 AM	119.1	119.1
CHIWC029	C-29	6/6/2022 10:18:22 AM	120.7	120.8
CHIWC029	C-29	7/15/2022 10:37:09 AM	121.5	121.5
CHIWC029	C-29	8/4/2022 9:06:51 AM	119.9	120.8
CHIWC029	C-29	9/14/2022 1:10:48 PM	121.2	121.2
CHIWC029	C-29	10/19/2022 11:13:24 AM	120.8	121.0
CHIWC029	C-29	11/7/2022 9:50:36 AM	120.0	120.1
CHIWC029	C-29	12/12/2022 1:43:29 PM	120.4	120.4
CHIWC029	C-29	1/16/2023 9:55:19 AM	117.3	117.6
CHIWC029	C-29	2/15/2023 11:19:12 AM	117.3	117.3
CHIWC030	C-30	2/25/2022 12:46:40 PM	69.0	69.0
CHIWC030	C-30	3/9/2022 10:08:19 AM	86.5	86.6
CHIWC030	C-30	3/9/2022 12:49:02 PM	120.3	121.7
CHIWC030	C-30	4/15/2022 10:55:15 AM	88.4	88.4
CHIWC030	C-30	5/20/2022 11:37:52 AM	91.6	91.7
CHIWC030	C-30	6/13/2022 12:04:14 PM	98.6	98.5
CHIWC030	C-30	7/26/2022 2:33:41 PM	104.0	104.4
CHIWC030	C-30	7/26/2022 2:36:06 PM	105.5	105.5
CHIWC030	C-30	8/2/2022 11:44:40 AM	108.3	109.2
CHIWC030	C-30	9/19/2022 1:48:50 PM	96.0	96.1
CHIWC030	C-30	10/14/2022 9:15:19 AM	63.4	63.4
CHIWC030	C-30	11/12/2022 8:03:00 AM	58.2	58.4
CHIWC030	C-30	12/22/2022 2:42:42 PM	75.6	75.7
CHIWC030	C-30	1/23/2023 1:41:17 PM	62.2	62.2
CHIWC030	C-30	2/13/2023 9:46:19 AM	77.4	77.7
CHIWC031	C-31	2/25/2022 2:39:44 PM	123.8	123.9
CHIWC031	C-31	3/9/2022 10:01:53 AM	125.3	125.3
CHIWC031	C-31	4/14/2022 2:47:12 PM	124.8	124.4
CHIWC031	C-31	5/20/2022 11:31:39 AM	123.8	123.9
CHIWC031	C-31	6/13/2022 11:55:55 AM	123.7	123.7
CHIWC031	C-31	7/29/2022 1:23:02 PM	123.8	124.0
CHIWC031	C-31	8/11/2022 7:55:01 AM	124.0	124.2
CHIWC031	C-31	8/15/2022 9:21:21 AM	98.2	96.9
CHIWC031	C-31	8/15/2022 9:22:20 AM	94.8	93.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWC031	C-31	8/29/2022 2:29:14 PM	124.1	124.1
CHIWC031	C-31	9/19/2022 1:44:25 PM	123.7	123.7
CHIWC031	C-31	10/14/2022 9:03:39 AM	65.7	65.8
CHIWC031	C-31	10/14/2022 9:09:36 AM	64.1	63.9
CHIWC031	C-31	10/28/2022 10:21:42 AM	79.4	79.5
CHIWC031	C-31	11/12/2022 7:58:39 AM	54.9	55.4
CHIWC031	C-31	12/19/2022 3:27:50 PM	63.2	63.8
CHIWC031	C-31	1/10/2023 11:40:22 AM	82.3	82.5
CHIWC31A	C-31A	3/3/2022 2:55:36 PM	80.7	72.8
CHIOP075	CHIOP075	8/5/2022 11:06:46 AM	105.5	105.6
CHIOP100	CHIOP100	9/29/2022 12:25:14 PM	105.7	106.6
CHIOP100	CHIOP100	9/29/2022 12:30:28 PM	106.6	106.6
CHIOP100	CHIOP100	9/29/2022 1:54:01 PM	113.3	117.6
CHIOP100	CHIOP100	9/29/2022 1:56:46 PM	118.0	118.7
CHIOP100	CHIOP100	10/28/2022 11:15:58 AM	102.8	102.8
CHIOP100	CHIOP100	10/28/2022 11:29:59 AM	107.8	107.8
CHIOP100	CHIOP100	11/28/2022 12:49:04 PM	108.1	108.1
CHIOP140	CHIOP140	8/11/2022 8:15:06 AM	102.6	102.6
CHIOP140	CHIOP140	8/12/2022 10:15:36 AM	108.6	108.6
CHIOP140	CHIOP140	9/29/2022 2:16:05 PM	100.1	99.3
CHIOP140	CHIOP140	9/29/2022 2:18:33 PM	99.8	99.8
CHIWCV02	CV-02	3/9/2022 9:48:21 AM	108.7	118.3
CHIWCV02	CV-02	4/14/2022 2:52:28 PM	114.1	114.1
CHIWCV02	CV-02	5/20/2022 11:23:41 AM	113.0	113.0
CHIWCV02	CV-02	6/13/2022 10:55:30 AM	113.0	113.0
CHIWCV02	CV-02	7/20/2022 10:45:47 AM	115.3	115.3
CHIWCV02	CV-02	8/10/2022 4:00:26 PM	117.9	117.9
CHIWCV02	CV-02	8/18/2022 9:41:50 AM	117.4	116.6
CHIWCV02	CV-02	9/19/2022 1:33:27 PM	116.1	118.3
CHIWCV02	CV-02	10/14/2022 8:42:51 AM	120.2	120.4
CHIWCV02	CV-02	11/12/2022 7:50:36 AM	122.5	122.6
CHIWCV02	CV-02	12/22/2022 2:37:23 PM	125.3	125.2
CHIWCV02	CV-02	1/10/2023 11:32:27 AM	122.8	122.8
CHIWCV02	CV-02	2/13/2023 9:36:16 AM	122.0	122.0
CHIWCV03	CV-03	3/9/2022 9:42:42 AM	119.3	120.7
CHIWCV03	CV-03	4/14/2022 2:55:51 PM	121.8	121.7
CHIWCV03	CV-03	5/20/2022 11:19:46 AM	121.6	121.5
CHIWCV03	CV-03	6/13/2022 10:48:32 AM	121.7	121.7
CHIWCV03	CV-03	7/20/2022 10:37:02 AM	122.8	122.8
CHIWCV03	CV-03	8/11/2022 7:47:47 AM	121.6	123.6
CHIWCV03	CV-03	8/17/2022 12:50:53 PM	123.9	123.9
CHIWCV03	CV-03	9/19/2022 1:28:24 PM	123.2	123.2
CHIWCV03	CV-03	10/14/2022 8:38:17 AM	122.8	122.8
CHIWCV03	CV-03	11/12/2022 7:40:13 AM	121.5	121.5
CHIWCV03	CV-03	12/19/2022 2:47:16 PM	121.5	121.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWCV03	CV-03	1/10/2023 11:28:11 AM	120.8	120.8
CHIWCV03	CV-03	2/13/2023 9:23:55 AM	120.7	121.2
CHIWCV04	CV-04	2/24/2022 12:20:16 PM	75.5	75.4
CHIWCV04	CV-04	3/9/2022 9:37:46 AM	114.5	114.5
CHIWCV04	CV-04	4/14/2022 3:02:39 PM	114.5	114.5
CHIWCV04	CV-04	5/20/2022 11:14:48 AM	114.8	114.6
CHIWCV04	CV-04	5/31/2022 2:09:25 PM	114.4	114.9
CHIWCV04	CV-04	6/13/2022 10:44:33 AM	118.3	118.4
CHIWCV04	CV-04	7/20/2022 10:33:14 AM	120.3	120.4
CHIWCV04	CV-04	8/11/2022 7:40:24 AM	120.7	120.7
CHIWCV04	CV-04	8/11/2022 7:43:35 AM	120.9	120.9
CHIWCV04	CV-04	8/18/2022 9:58:27 AM	125.3	124.9
CHIWCV04	CV-04	9/19/2022 1:25:22 PM	119.9	119.9
CHIWCV04	CV-04	10/14/2022 8:35:09 AM	116.2	116.1
CHIWCV04	CV-04	11/12/2022 7:34:31 AM	108.1	108.4
CHIWCV04	CV-04	12/19/2022 2:42:46 PM	110.5	112.3
CHIWCV04	CV-04	1/10/2023 11:24:28 AM	109.5	109.5
CHIWCV04	CV-04	2/13/2023 9:19:22 AM	106.6	107.8
CHIWCV05	CV-05	3/9/2022 9:30:22 AM	108.6	111.3
CHIWCV05	CV-05	4/14/2022 3:06:28 PM	110.7	110.7
CHIWCV05	CV-05	5/20/2022 11:07:55 AM	109.9	110.3
CHIWCV05	CV-05	6/13/2022 10:40:09 AM	110.5	110.5
CHIWCV05	CV-05	7/20/2022 10:29:09 AM	111.9	111.9
CHIWCV05	CV-05	8/11/2022 7:35:30 AM	111.0	110.9
CHIWCV05	CV-05	9/19/2022 1:23:01 PM	111.2	111.2
CHIWCV05	CV-05	10/14/2022 8:30:53 AM	108.2	109.3
CHIWCV05	CV-05	11/12/2022 7:26:21 AM	105.7	105.7
CHIWCV05	CV-05	12/19/2022 2:32:31 PM	108.0	108.5
CHIWCV05	CV-05	1/10/2023 11:20:27 AM	106.7	106.9
CHIWCV05	CV-05	2/13/2023 9:13:47 AM	105.9	106.2
CHIWCV06	CV-06	3/9/2022 9:24:52 AM	103.4	103.4
CHIWCV06	CV-06	4/21/2022 9:17:43 AM	102.6	102.7
CHIWCV06	CV-06	5/18/2022 12:53:14 PM	104.3	104.3
CHIWCV06	CV-06	6/27/2022 4:15:17 PM	107.1	107.1
CHIWCV06	CV-06	7/20/2022 1:28:34 PM	107.1	107.2
CHIWCV06	CV-06	8/10/2022 7:32:14 AM	108.1	108.4
CHIWCV06	CV-06	9/12/2022 10:39:41 AM	111.0	110.9
CHIWCV06	CV-06	10/19/2022 12:41:09 PM	113.4	113.5
CHIWCV06	CV-06	11/16/2022 9:43:41 AM	111.1	111.1
CHIWCV06	CV-06	12/9/2022 10:22:51 AM	110.8	110.8
CHIWCV06	CV-06	1/21/2023 8:39:11 AM	98.0	98.1
CHIWCV07	CV-07	3/3/2022 3:08:37 PM	113.9	114.0
CHIWCV07	CV-07	4/21/2022 9:23:42 AM	114.1	114.1
CHIWCV07	CV-07	5/18/2022 12:49:52 PM	116.1	116.4
CHIWCV07	CV-07	6/27/2022 4:12:03 PM	118.9	119.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWCV07	CV-07	7/20/2022 1:25:05 PM	118.9	119.1
CHIWCV07	CV-07	8/10/2022 7:36:48 AM	120.3	120.6
CHIWCV07	CV-07	9/12/2022 10:45:34 AM	124.6	124.4
CHIWCV07	CV-07	10/19/2022 12:44:30 PM	126.8	126.8
CHIWCV07	CV-07	11/16/2022 9:48:30 AM	124.1	123.8
CHIWCV07	CV-07	12/9/2022 10:25:57 AM	123.0	123.1
CHIWCV07	CV-07	1/21/2023 8:44:19 AM	111.7	112.0
CHIWCV08	CV-08	3/3/2022 3:12:25 PM	123.2	123.2
CHIWCV08	CV-08	4/21/2022 9:28:10 AM	122.8	122.8
CHIWCV08	CV-08	5/18/2022 12:34:07 PM	122.8	122.8
CHIWCV08	CV-08	6/27/2022 4:09:14 PM	122.9	123.0
CHIWCV08	CV-08	7/20/2022 1:20:46 PM	122.8	123.2
CHIWCV08	CV-08	8/10/2022 7:41:58 AM	124.0	124.1
CHIWCV08	CV-08	8/17/2022 10:33:36 AM	123.6	123.7
CHIWCV08	CV-08	8/17/2022 10:37:23 AM	123.7	123.7
CHIWCV08	CV-08	8/17/2022 10:41:51 AM	123.6	123.6
CHIWCV08	CV-08	8/17/2022 10:43:41 AM	123.6	123.6
CHIWCV08	CV-08	9/12/2022 11:01:49 AM	125.8	125.8
CHIWCV08	CV-08	10/19/2022 12:47:23 PM	127.2	127.2
CHIWCV08	CV-08	11/16/2022 9:52:48 AM	128.9	128.9
CHIWCV08	CV-08	12/9/2022 10:29:49 AM	130.7	130.7
CHIWCV08	CV-08	1/21/2023 8:53:05 AM	126.5	126.6
CHIWCV08	CV-08	2/13/2023 12:59:19 PM	126.8	126.8
CHIWCV09	CV-09	3/3/2022 3:18:12 PM	119.7	119.7
CHIWCV10	CV-10	3/3/2022 2:41:55 PM	82.6	82.5
CHIWCV10	CV-10	3/3/2022 2:45:13 PM	81.4	81.3
CHIWCV10	CV-10	4/21/2022 10:05:37 AM	79.5	79.6
CHIWCV10	CV-10	5/18/2022 12:41:41 PM	91.2	91.4
CHIWCV10	CV-10	5/18/2022 12:45:54 PM	92.8	92.8
CHIWCV10	CV-10	6/1/2022 3:52:12 PM	99.2	99.5
CHIWCV10	CV-10	6/1/2022 3:57:12 PM	96.5	98.6
CHIWCV10	CV-10	6/1/2022 4:04:10 PM	96.9	96.8
CHIWCV10	CV-10	7/27/2022 4:06:33 PM	101.6	102.0
CHIWCV10	CV-10	8/15/2022 9:14:55 AM	97.8	97.7
CHIWCV10	CV-10	8/15/2022 9:16:27 AM	97.6	97.6
CHIWCV10	CV-10	9/12/2022 10:55:37 AM	82.7	82.7
CHIWCV10	CV-10	9/12/2022 10:57:43 AM	84.4	84.4
CHIWCV10	CV-10	10/19/2022 12:52:49 PM	99.7	99.7
CHIWCV10	CV-10	11/17/2022 10:43:20 AM	82.8	82.8
CHIWCV10	CV-10	12/26/2022 10:08:18 AM	73.9	73.8
CHIWCV10	CV-10	12/27/2022 3:28:52 PM	55.4	55.3
CHIWCV10	CV-10	1/13/2023 2:27:16 PM	67.6	67.6
CHIWCV10	CV-10	2/13/2023 1:01:24 PM	75.7	75.6
CHIWCV10	CV-10	2/13/2023 1:06:50 PM	74.0	73.1
CHWCV100	CV-100	3/24/2022 10:21:21 AM	120.4	120.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHWCV100	CV-100	4/21/2022 10:32:57 AM	120.1	120.1
CHWCV100	CV-100	5/23/2022 3:00:11 PM	121.3	121.3
CHWCV100	CV-100	6/14/2022 1:49:00 PM	122.2	122.1
CHWCV100	CV-100	7/22/2022 4:31:43 PM	124.4	124.4
CHWCV103	CV-103	3/24/2022 10:16:46 AM	127.2	127.3
CHWCV103	CV-103	4/21/2022 10:16:34 AM	126.7	126.8
CHWCV103	CV-103	5/23/2022 2:33:52 PM	127.8	127.8
CHWCV103	CV-103	6/16/2022 9:09:11 AM	129.2	129.1
CHWCV103	CV-103	7/26/2022 2:22:35 PM	130.5	130.5
CHWCV103	CV-103	12/23/2022 4:51:24 PM	69.7	69.6
CHWCV103	CV-103	1/24/2023 10:11:15 AM	67.3	67.3
CHWCV103	CV-103	2/6/2023 2:41:32 PM	73.4	72.4
CHWCV103	CV-103	2/21/2023 3:04:32 PM	70.5	70.6
CV108-52	CV-108-52	3/1/2022 1:11:37 PM	108.4	108.7
CV108-52	CV-108-52	4/18/2022 2:28:21 PM	111.8	111.8
CV108-52	CV-108-52	5/23/2022 3:23:37 PM	114.8	114.8
CV108-52	CV-108-52	6/28/2022 4:54:15 PM	117.0	117.1
CV108-52	CV-108-52	7/13/2022 1:50:35 PM	117.5	117.7
CV108-52	CV-108-52	8/12/2022 8:41:50 AM	115.5	117.1
CV108-52	CV-108-52	8/12/2022 8:44:34 AM	117.1	117.1
CV108-52	CV-108-52	9/7/2022 12:15:18 PM	119.4	119.4
CV108-52	CV-108-52	10/17/2022 12:43:10 PM	115.3	115.3
CV108-52	CV-108-52	10/17/2022 1:37:48 PM	116.3	116.3
CV108-52	CV-108-52	11/14/2022 1:33:39 PM	119.6	119.6
CV108-52	CV-108-52	12/1/2022 11:25:16 AM	109.1	109.1
CV108-52	CV-108-52	1/13/2023 10:48:01 AM	108.9	110.1
CV108-52	CV-108-52	2/6/2023 11:10:30 AM	124.6	124.6
CV109-55	CV-109-55	2/23/2022 12:10:23 PM	169.5	169.3
CV109-55	CV-109-55	3/2/2022 11:25:11 AM	165.2	165.2
CV109-55	CV-109-55	3/9/2022 1:10:05 PM	173.0	173.0
CV109-55	CV-109-55	3/16/2022 10:37:30 AM	167.1	167.1
CV109-55	CV-109-55	3/22/2022 9:05:55 AM	174.8	175.0
CHIWCV11	CV-11	3/3/2022 1:41:27 PM	97.1	97.1
CHIWCV11	CV-11	4/21/2022 10:26:05 AM	85.2	85.1
CHIWCV11	CV-11	5/18/2022 1:31:16 PM	100.4	100.4
CHIWCV11	CV-11	6/27/2022 2:55:44 PM	113.0	113.2
CHIWCV11	CV-11	7/27/2022 12:41:00 PM	106.7	106.7
CHIWCV11	CV-11	8/11/2022 8:28:21 AM	97.8	97.7
CHIWCV11	CV-11	9/16/2022 1:28:20 PM	104.6	104.6
CHIWCV11	CV-11	10/14/2022 11:27:02 AM	98.9	98.9
CHIWCV11	CV-11	11/29/2022 2:45:01 PM	86.8	86.8
CHIWCV11	CV-11	12/9/2022 11:22:38 AM	85.2	84.9
CHIWCV11	CV-11	1/21/2023 9:11:12 AM	69.6	69.6
CHIWCV11	CV-11	2/2/2023 8:50:35 AM	58.9	58.7
CV111-65	CV-111-65	2/23/2022 12:14:18 PM	87.3	87.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CV111-65	CV-111-65	2/23/2022 12:16:02 PM	83.6	83.5
CV111-65	CV-111-65	3/10/2022 11:36:50 AM	90.8	90.9
CV111-65	CV-111-65	4/18/2022 1:03:40 PM	107.4	107.4
CV111-65	CV-111-65	4/18/2022 1:10:06 PM	108.2	108.1
CHWCV113	CV-113	3/3/2022 1:56:13 PM	122.1	123.0
CHWCV113	CV-113	4/18/2022 12:16:51 PM	123.6	123.6
CHWCV113	CV-113	5/24/2022 12:09:21 PM	123.6	123.6
CHWCV113	CV-113	6/6/2022 9:59:05 AM	123.9	123.9
CHWCV113	CV-113	7/18/2022 3:21:36 PM	124.1	124.1
CHWCV113	CV-113	8/4/2022 1:25:19 PM	123.4	123.4
CHWCV113	CV-113	9/7/2022 1:47:42 PM	123.8	123.8
CHWCV113	CV-113	10/10/2022 2:42:31 PM	123.2	123.2
CHWCV113	CV-113	11/15/2022 10:08:53 AM	122.2	122.1
CHWCV113	CV-113	12/6/2022 3:06:12 PM	121.8	121.6
CHWCV113	CV-113	1/18/2023 2:33:17 PM	120.7	120.1
CHWCV113	CV-113	1/19/2023 10:59:08 AM	121.3	121.3
CHWCV113	CV-113	2/17/2023 9:43:31 AM	120.7	120.7
CHWCV114	CV-114	2/23/2022 9:33:58 AM	112.6	112.6
CHWCV114	CV-114	3/3/2022 1:38:05 PM	114.7	115.4
CHWCV114	CV-114	4/18/2022 12:23:17 PM	117.1	117.5
CHWCV114	CV-114	5/25/2022 1:52:50 PM	119.8	119.6
CHWCV114	CV-114	6/6/2022 9:52:23 AM	118.3	118.5
CHWCV114	CV-114	7/15/2022 10:55:35 AM	121.3	121.4
CHWCV114	CV-114	8/2/2022 10:56:39 AM	120.4	121.1
CHWCV114	CV-114	8/2/2022 2:09:06 PM	120.8	121.0
CHWCV114	CV-114	8/4/2022 11:45:46 AM	121.5	122.0
CHWCV114	CV-114	8/9/2022 11:15:00 AM	121.1	121.1
CHWCV114	CV-114	8/9/2022 11:15:56 AM	121.1	121.1
CHWCV114	CV-114	8/11/2022 10:00:38 AM	121.2	121.2
CHWCV114	CV-114	9/7/2022 11:32:16 AM	122.4	122.5
CHWCV114	CV-114	10/10/2022 2:36:10 PM	119.6	119.2
CHWCV114	CV-114	11/15/2022 10:01:21 AM	114.4	115.0
CHWCV114	CV-114	12/6/2022 3:28:18 PM	113.5	113.5
CHWCV114	CV-114	12/27/2022 12:12:13 PM	110.7	111.6
CHWCV114	CV-114	1/19/2023 1:44:30 PM	106.3	106.6
CHWCV114	CV-114	2/17/2023 9:31:35 AM	106.9	107.1
CHCV1418	CV-1418	2/23/2022 10:51:02 AM	101.3	137.2
CHCV1418	CV-1418	2/23/2022 11:06:49 AM	140.2	140.2
CHCV1418	CV-1418	2/23/2022 12:02:29 PM	137.6	137.6
CHCV1418	CV-1418	2/24/2022 11:46:06 AM	122.5	123.0
CHCV1418	CV-1418	3/1/2022 10:03:40 AM	114.9	115.4
CHCV1418	CV-1418	5/19/2022 11:14:39 AM	94.5	91.9
CHCV1418	CV-1418	6/29/2022 2:19:57 PM	112.8	114.7
CHCV1418	CV-1418	7/6/2022 11:01:14 AM	100.8	100.8
CHCV1418	CV-1418	7/12/2022 10:13:15 AM	106.0	106.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV1418	CV-1418	7/21/2022 10:37:37 AM	116.4	123.0
CHCV1418	CV-1418	8/3/2022 9:40:33 AM	126.7	127.5
CHCV1419	CV-1419	3/10/2022 2:55:13 PM	139.9	139.9
CHCV1419	CV-1419	11/11/2022 9:55:51 AM	110.9	110.9
CHCV1419	CV-1419	11/30/2022 9:47:29 AM	111.8	112.1
CHCV1419	CV-1419	12/26/2022 9:19:31 AM	108.2	108.1
CHCV1419	CV-1419	12/29/2022 11:14:50 AM	108.5	109.4
CHCV1419	CV-1419	12/29/2022 11:59:00 AM	109.3	109.9
CHCV1419	CV-1419	12/29/2022 12:02:36 PM	109.9	109.9
CHCV1419	CV-1419	2/17/2023 1:39:51 PM	156.3	153.4
CHCV1419	CV-1419	2/17/2023 1:44:22 PM	151.8	151.5
CHCV1420	CV-1420	3/1/2022 2:22:24 PM	94.1	94.1
CHCV1420	CV-1420	4/7/2022 2:47:36 PM	98.8	98.8
CHCV1420	CV-1420	5/3/2022 1:28:08 PM	96.4	96.5
CHCV1420	CV-1420	6/7/2022 10:41:13 AM	100.5	100.6
CHCV1420	CV-1420	7/14/2022 10:50:14 AM	100.5	100.9
CHCV1420	CV-1420	8/3/2022 8:37:40 AM	95.0	96.7
CHCV1420	CV-1420	9/1/2022 2:26:06 PM	118.0	118.2
CHCV1420	CV-1420	9/1/2022 2:40:25 PM	116.9	118.5
CHCV1420	CV-1420	9/6/2022 1:57:33 PM	116.9	115.5
CHCV1420	CV-1420	10/10/2022 8:41:10 AM	78.5	79.7
CHCV1420	CV-1420	11/11/2022 9:39:59 AM	69.8	69.2
CHCV1420	CV-1420	12/23/2022 9:12:11 AM	64.3	64.3
CHCV1420	CV-1420	2/6/2023 2:39:46 PM	70.0	71.3
CHCV1420	CV-1420	2/6/2023 2:41:42 PM	72.8	72.8
CHCV1421	CV-1421	3/1/2022 2:35:44 PM	108.0	108.1
CHCV1421	CV-1421	4/7/2022 9:25:30 AM	99.7	99.4
CHCV1421	CV-1421	5/3/2022 12:46:20 PM	88.9	88.9
CHCV1421	CV-1421	6/7/2022 10:27:29 AM	92.9	93.0
CHCV1421	CV-1421	7/8/2022 11:05:03 AM	99.1	99.1
CHCV1421	CV-1421	8/2/2022 2:56:23 PM	106.4	111.3
CHCV1421	CV-1421	8/2/2022 3:00:22 PM	111.9	110.0
CHCV1421	CV-1421	8/2/2022 3:04:54 PM	110.7	110.7
CHCV1421	CV-1421	9/1/2022 1:58:37 PM	114.7	114.7
CHCV1421	CV-1421	10/4/2022 12:47:19 PM	111.0	111.0
CHCV1421	CV-1421	11/4/2022 10:30:10 AM	104.2	104.5
CHCV1421	CV-1421	12/6/2022 10:37:51 AM	103.6	103.7
CHCV1421	CV-1421	12/23/2022 9:32:10 AM	97.1	97.1
CHCV1421	CV-1421	1/20/2023 10:40:49 AM	88.1	89.8
CHCV1421	CV-1421	2/13/2023 1:56:57 PM	97.7	104.4
CHCV1421	CV-1421	2/13/2023 2:40:32 PM	109.5	109.9
CHCV1422	CV-1422	3/3/2022 12:54:05 PM	105.1	105.1
CHCV1422	CV-1422	4/25/2022 1:41:41 PM	103.3	103.2
CHCV1422	CV-1422	5/3/2022 10:20:17 AM	100.4	100.4
CHCV1422	CV-1422	6/1/2022 10:05:52 AM	101.1	101.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV1422	CV-1422	7/5/2022 1:08:46 PM	98.9	99.0
CHCV1422	CV-1422	8/3/2022 10:36:53 AM	99.2	99.8
CHCV1422	CV-1422	8/31/2022 11:46:56 AM	113.1	113.2
CHCV1422	CV-1422	9/1/2022 9:27:20 AM	108.6	108.6
CHCV1422	CV-1422	10/4/2022 9:15:54 AM	104.5	104.6
CHCV1422	CV-1422	11/18/2022 9:55:41 AM	86.1	86.3
CHCV1422	CV-1422	12/6/2022 3:02:47 PM	97.8	98.0
CHCV1422	CV-1422	1/19/2023 2:03:29 PM	63.3	63.4
CHCV1422	CV-1422	2/15/2023 11:09:03 AM	71.9	71.9
CHCV1423	CV-1423	3/1/2022 10:16:25 AM	119.7	119.7
CHCV1423	CV-1423	4/14/2022 10:19:55 AM	122.2	122.3
CHCV1423	CV-1423	5/12/2022 10:48:59 AM	121.9	122.3
CHCV1423	CV-1423	6/6/2022 9:26:44 AM	123.3	123.3
CHCV1423	CV-1423	7/13/2022 2:48:41 PM	124.5	124.5
CHCV1423	CV-1423	8/4/2022 3:15:38 PM	124.0	124.0
CHCV1423	CV-1423	9/2/2022 10:00:14 AM	124.5	124.6
CHCV1423	CV-1423	10/10/2022 2:04:30 PM	125.9	125.8
CHCV1423	CV-1423	11/14/2022 2:40:58 PM	127.9	128.3
CHCV1423	CV-1423	11/14/2022 2:42:51 PM	128.3	128.3
CHCV1423	CV-1423	12/12/2022 1:41:12 PM	127.3	127.4
CHCV1423	CV-1423	1/19/2023 1:49:48 PM	126.2	126.3
CHCV1423	CV-1423	2/15/2023 1:52:07 PM	127.3	127.8
CHCV1423	CV-1423	2/15/2023 1:54:27 PM	127.8	127.8
CHCV1424	CV-1424	3/1/2022 3:04:40 PM	111.2	111.2
CHCV1424	CV-1424	4/25/2022 2:04:32 PM	119.1	119.1
CHCV1424	CV-1424	5/3/2022 10:41:04 AM	110.5	110.5
CHCV1424	CV-1424	6/1/2022 10:29:07 AM	112.1	112.1
CHCV1424	CV-1424	7/5/2022 2:41:36 PM	113.1	113.1
CHCV1424	CV-1424	8/2/2022 3:40:34 PM	114.1	114.1
CHCV1424	CV-1424	9/1/2022 9:47:13 AM	119.2	119.2
CHCV1424	CV-1424	10/4/2022 9:34:10 AM	116.1	116.1
CHCV1424	CV-1424	11/1/2022 2:16:08 PM	116.8	116.7
CHCV1424	CV-1424	12/6/2022 9:49:28 AM	120.1	119.7
CHCV1424	CV-1424	1/20/2023 11:52:15 AM	115.8	115.8
CHCV1424	CV-1424	2/15/2023 10:15:39 AM	115.0	115.0
CHCV1425	CV-1425	3/7/2022 10:37:12 AM	66.5	66.5
CHCV1425	CV-1425	4/6/2022 1:13:29 PM	109.9	109.9
CHCV1425	CV-1425	4/7/2022 9:43:47 AM	81.8	81.7
CHCV1425	CV-1425	5/3/2022 1:03:47 PM	87.5	87.5
CHCV1425	CV-1425	6/2/2022 10:50:48 AM	87.2	87.8
CHCV1425	CV-1425	7/8/2022 11:28:20 AM	91.4	91.5
CHCV1425	CV-1425	8/5/2022 4:21:25 PM	96.9	97.0
CHCV1425	CV-1425	9/1/2022 2:15:37 PM	113.2	113.3
CHCV1425	CV-1425	10/4/2022 1:01:10 PM	101.4	101.4
CHCV1425	CV-1425	11/4/2022 11:10:22 AM	74.1	70.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV1425	CV-1425	12/6/2022 10:50:56 AM	67.0	67.1
CHCV1425	CV-1425	1/20/2023 11:02:27 AM	57.1	57.1
CHCV1425	CV-1425	2/13/2023 1:21:22 PM	71.7	71.6
CHCV1426	CV-1426	3/7/2022 9:43:45 AM	111.4	111.4
CHCV1426	CV-1426	4/7/2022 9:15:32 AM	110.4	110.8
CHCV1426	CV-1426	5/3/2022 1:17:07 PM	111.1	111.0
CHCV1426	CV-1426	6/2/2022 11:15:06 AM	110.7	110.7
CHCV1426	CV-1426	7/11/2022 3:27:27 PM	110.4	110.4
CHCV1426	CV-1426	8/3/2022 3:30:11 PM	109.0	109.9
CHCV1426	CV-1426	9/2/2022 10:38:36 AM	109.3	109.5
CHCV1426	CV-1426	10/4/2022 1:12:12 PM	108.2	108.2
CHCV1426	CV-1426	11/4/2022 10:08:43 AM	105.5	105.5
CHCV1426	CV-1426	12/6/2022 11:27:43 AM	104.7	105.4
CHCV1426	CV-1426	1/24/2023 9:52:45 AM	101.0	101.0
CHCV1426	CV-1426	2/13/2023 1:44:05 PM	100.7	101.1
CHCV1426	CV-1426	2/13/2023 1:46:06 PM	101.1	101.2
CHCV1532	CV-1532	3/1/2022 1:23:28 PM	137.1	137.4
CHCV1532	CV-1532	4/18/2022 2:06:59 PM	132.3	131.4
CHCV1532	CV-1532	5/23/2022 3:17:25 PM	131.4	131.3
CHCV1532	CV-1532	6/28/2022 4:42:47 PM	129.3	129.2
CHCV1532	CV-1532	7/13/2022 1:38:24 PM	128.6	128.4
CHCV1532	CV-1532	8/12/2022 8:59:03 AM	117.1	117.4
CHCV1532	CV-1532	11/29/2022 11:48:57 AM	110.2	114.0
CHCV1532	CV-1532	11/29/2022 12:05:01 PM	123.1	123.2
CHCV1532	CV-1532	12/1/2022 11:16:30 AM	124.9	124.7
CHCV1532	CV-1532	1/13/2023 10:37:31 AM	128.3	128.3
CHCV1532	CV-1532	2/6/2023 11:16:27 AM	127.8	127.8
CHCV1533	CV-1533	3/10/2022 2:15:42 PM	132.3	130.9
CHCV1533	CV-1533	3/10/2022 2:18:39 PM	130.9	130.9
CHCV1533	CV-1533	3/11/2022 3:03:12 PM	127.3	127.3
CHCV1533	CV-1533	4/19/2022 1:48:39 PM	112.7	115.0
CHCV1533	CV-1533	4/19/2022 1:50:28 PM	122.0	121.9
CHCV1534	CV-1534	3/1/2022 12:27:46 PM	92.8	92.7
CHCV1534	CV-1534	3/1/2022 12:29:25 PM	92.3	92.3
CHCV1534	CV-1534	4/14/2022 11:04:33 AM	82.9	83.0
CHCV1534	CV-1534	5/24/2022 2:21:47 PM	101.9	101.9
CHCV1534	CV-1534	6/23/2022 11:22:51 AM	103.5	105.2
CHCV1534	CV-1534	7/13/2022 2:30:07 PM	100.4	101.8
CHCV1534	CV-1534	8/10/2022 12:08:37 PM	111.7	111.8
CHCV1534	CV-1534	9/7/2022 11:17:54 AM	113.0	112.3
CHCV1534	CV-1534	9/7/2022 11:20:15 AM	109.3	109.3
CHCV1534	CV-1534	9/21/2022 10:48:28 AM	84.2	86.3
CHCV1534	CV-1534	9/21/2022 10:52:36 AM	86.5	90.3
CHCV1534	CV-1534	9/21/2022 10:54:26 AM	89.7	89.7
CHCV1534	CV-1534	10/18/2022 11:09:38 AM	97.5	99.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV1534	CV-1534	11/14/2022 2:35:07 PM	79.0	80.3
CHCV1534	CV-1534	12/8/2022 2:21:09 PM	76.8	77.2
CHCV1534	CV-1534	1/11/2023 2:23:19 PM	65.6	65.7
CHCV1535	CV-1535	3/24/2022 9:47:25 AM	129.9	129.9
CHCV1535	CV-1535	4/19/2022 2:07:23 PM	130.3	130.8
CHCV1535	CV-1535	4/19/2022 2:11:35 PM	130.7	130.7
CHCV1535	CV-1535	5/23/2022 2:02:46 PM	131.3	130.7
CHCV1535	CV-1535	5/23/2022 2:05:32 PM	130.9	130.8
CHCV1535	CV-1535	6/14/2022 10:06:25 AM	117.9	125.3
CHCV1535	CV-1535	6/14/2022 10:12:23 AM	126.7	130.5
CHCV1535	CV-1535	6/14/2022 10:32:59 AM	132.2	130.9
CHCV1535	CV-1535	6/14/2022 10:37:21 AM	132.2	131.4
CHCV1535	CV-1535	6/29/2022 4:00:36 PM	124.9	125.8
CHCV1535	CV-1535	9/23/2022 10:36:29 AM	135.9	135.4
CHCV1535	CV-1535	9/23/2022 10:39:06 AM	135.2	135.1
CHCV1535	CV-1535	10/7/2022 8:24:02 AM	132.2	133.4
CHCV1535	CV-1535	10/7/2022 8:27:31 AM	133.8	133.8
CHCV1535	CV-1535	11/14/2022 11:46:25 AM	131.1	136.5
CHCV1535	CV-1535	11/14/2022 11:49:40 AM	136.9	136.9
CHCV1535	CV-1535	11/18/2022 9:30:36 AM	136.2	130.8
CHCV1535	CV-1535	11/18/2022 9:32:01 AM	129.2	129.1
CHCV1535	CV-1535	11/18/2022 9:36:01 AM	128.8	135.8
CHCV1535	CV-1535	11/18/2022 9:38:06 AM	136.2	136.2
CHCV1535	CV-1535	12/1/2022 10:18:36 AM	133.7	133.4
CHCV1535	CV-1535	12/1/2022 10:20:30 AM	133.4	133.4
CHCV1535	CV-1535	1/13/2023 3:36:20 PM	132.8	130.5
CHCV1535	CV-1535	1/13/2023 3:37:52 PM	130.4	130.4
CHCV1535	CV-1535	1/13/2023 3:44:19 PM	130.5	132.9
CHCV1535	CV-1535	1/13/2023 3:46:02 PM	132.8	132.8
CHCV1535	CV-1535	1/13/2023 3:47:44 PM	132.8	132.8
CHCV1535	CV-1535	2/6/2023 10:00:00 AM	131.6	131.9
CHCV1535	CV-1535	2/6/2023 10:02:33 AM	131.8	131.6
CCV1601D	CV-1601D	3/22/2022 10:47:47 AM	105.3	105.1
CCV1601D	CV-1601D	4/22/2022 1:58:41 PM	101.7	101.6
CCV1601D	CV-1601D	5/18/2022 2:38:22 PM	108.2	108.3
CCV1601D	CV-1601D	6/17/2022 2:00:25 PM	107.8	107.8
CCV1601D	CV-1601D	7/22/2022 10:24:15 AM	112.9	113.1
CCV1601D	CV-1601D	8/10/2022 9:54:54 AM	112.5	112.5
CCV1601D	CV-1601D	9/22/2022 12:31:27 PM	106.3	106.4
CCV1601D	CV-1601D	10/20/2022 11:35:23 AM	105.3	105.3
CCV1601D	CV-1601D	10/28/2022 8:45:29 AM	100.5	100.4
CCV1601D	CV-1601D	11/18/2022 10:53:51 AM	100.1	100.1
CCV1601D	CV-1601D	12/19/2022 11:09:40 AM	96.6	96.6
CCV1601D	CV-1601D	1/18/2023 2:29:54 PM	91.6	91.7
CCV1601D	CV-1601D	2/16/2023 2:45:34 PM	91.6	91.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CCV1601S	CV-1601S	3/22/2022 10:54:30 AM	86.9	90.1
CCV1601S	CV-1601S	3/22/2022 11:04:34 AM	91.9	91.8
CCV1601S	CV-1601S	4/22/2022 2:03:29 PM	96.2	93.3
CCV1601S	CV-1601S	5/18/2022 2:32:35 PM	98.2	98.2
CCV1601S	CV-1601S	6/17/2022 2:03:46 PM	97.3	97.3
CCV1601S	CV-1601S	7/22/2022 10:27:27 AM	100.1	100.1
CCV1601S	CV-1601S	8/10/2022 9:57:30 AM	101.9	101.9
CCV1601S	CV-1601S	9/22/2022 12:34:55 PM	95.0	96.8
CCV1601S	CV-1601S	9/22/2022 12:36:45 PM	98.1	98.1
CCV1601S	CV-1601S	10/20/2022 11:37:19 AM	100.0	100.0
CCV1601S	CV-1601S	10/28/2022 8:42:45 AM	89.9	89.9
CCV1601S	CV-1601S	11/18/2022 10:55:58 AM	93.9	93.9
CCV1601S	CV-1601S	12/19/2022 11:07:20 AM	89.3	89.3
CCV1601S	CV-1601S	1/18/2023 2:24:54 PM	86.2	88.5
CCV1601S	CV-1601S	1/18/2023 2:26:50 PM	89.1	89.1
CCV1601S	CV-1601S	2/16/2023 2:53:10 PM	91.8	91.4
CCV1602D	CV-1602D	3/31/2022 11:55:09 AM	74.2	74.5
CCV1602D	CV-1602D	3/31/2022 11:58:15 AM	76.3	76.4
CCV1602D	CV-1602D	4/21/2022 10:23:46 AM	74.7	74.6
CCV1602S	CV-1602S	3/25/2022 11:41:57 AM	88.5	89.3
CCV1602S	CV-1602S	4/21/2022 10:27:48 AM	73.5	73.5
CHCV1603	CV-1603	2/25/2022 2:04:42 PM	118.0	118.0
CHCV1603	CV-1603	3/22/2022 11:21:47 AM	120.1	120.1
CHCV1603	CV-1603	3/22/2022 11:30:42 AM	126.0	125.9
CHCV1603	CV-1603	4/21/2022 10:02:15 AM	123.3	123.6
CHCV1603	CV-1603	5/18/2022 11:59:30 AM	124.9	124.9
CHCV1603	CV-1603	6/21/2022 1:42:56 PM	123.6	124.1
CHCV1603	CV-1603	7/20/2022 2:12:54 PM	123.4	123.5
CHCV1603	CV-1603	8/10/2022 8:47:37 AM	104.7	105.1
CHCV1603	CV-1603	9/16/2022 10:37:14 AM	122.4	122.4
CHCV1603	CV-1603	10/19/2022 8:49:10 AM	121.3	121.4
CHCV1603	CV-1603	11/16/2022 11:14:08 AM	119.1	119.1
CHCV1603	CV-1603	12/9/2022 2:29:20 PM	117.6	117.7
CHCV1603	CV-1603	1/16/2023 10:10:34 AM	114.3	114.4
CHCV1603	CV-1603	1/21/2023 9:40:17 AM	114.5	114.6
CHCV1603	CV-1603	2/13/2023 2:08:09 PM	114.3	114.2
CHCV1604	CV-1604	2/21/2023 10:18:03 AM	120.5	121.0
CHCV1605	CV-1605	7/29/2022 2:10:23 PM	100.1	100.8
CHCV1605	CV-1605	8/11/2022 11:12:25 AM	100.8	101.3
CHCV1605	CV-1605	9/13/2022 10:37:58 AM	99.3	99.3
CHCV1605	CV-1605	10/28/2022 9:14:17 AM	97.6	97.6
CHCV1605	CV-1605	11/18/2022 2:04:41 PM	78.8	79.6
CHCV1605	CV-1605	11/18/2022 2:07:50 PM	78.7	79.1
CHCV1605	CV-1605	12/1/2022 3:02:02 PM	55.4	69.9
CHCV1605	CV-1605	12/1/2022 3:04:06 PM	81.6	81.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV1605	CV-1605	1/21/2023 9:53:25 AM	65.6	65.6
CHCV1605	CV-1605	2/21/2023 1:28:53 PM	72.8	73.8
CHCV1605	CV-1605	2/21/2023 1:31:17 PM	74.0	76.0
CHCV1605	CV-1605	2/21/2023 1:32:35 PM	74.8	74.8
CHCV1606	CV-1606	3/3/2022 2:02:13 PM	132.1	131.5
CHCV1606	CV-1606	3/3/2022 2:08:15 PM	131.5	130.8
CHCV1606	CV-1606	3/3/2022 2:12:41 PM	130.9	130.9
CHCV1607	CV-1607	2/24/2022 11:33:01 AM	117.0	117.0
CHCV1607	CV-1607	3/3/2022 1:05:05 PM	117.3	117.6
CHCV1607	CV-1607	4/19/2022 11:20:28 AM	118.0	118.0
CHCV1607	CV-1607	5/17/2022 12:51:24 PM	117.1	117.1
CHCV1607	CV-1607	6/9/2022 1:15:01 PM	119.6	119.5
CHCV1607	CV-1607	7/13/2022 9:10:06 AM	119.1	119.1
CHCV1607	CV-1607	8/5/2022 11:52:38 AM	120.4	120.4
CHCV1607	CV-1607	9/7/2022 9:25:03 AM	121.2	121.4
CHCV1607	CV-1607	10/17/2022 10:33:35 AM	121.4	121.4
CHCV1607	CV-1607	11/14/2022 10:26:09 AM	121.7	121.7
CHCV1607	CV-1607	12/1/2022 9:33:14 AM	119.3	119.4
CHCV1607	CV-1607	1/12/2023 10:39:38 AM	130.2	130.3
CHCV1607	CV-1607	2/20/2023 9:57:58 AM	123.8	123.8
CCV1608D	CV-1608D	2/24/2022 11:22:42 AM	106.0	106.0
CCV1608D	CV-1608D	3/10/2022 2:34:01 PM	108.3	108.4
CCV1608D	CV-1608D	4/19/2022 12:05:53 PM	110.3	110.4
CCV1608D	CV-1608D	5/23/2022 2:29:03 PM	108.2	108.3
CCV1608D	CV-1608D	6/13/2022 10:19:06 AM	101.4	101.9
CCV1608D	CV-1608D	7/13/2022 2:04:43 PM	104.8	107.1
CCV1608D	CV-1608D	8/8/2022 3:51:16 PM	111.3	111.2
CCV1608D	CV-1608D	9/2/2022 8:52:19 AM	95.3	95.4
CCV1608D	CV-1608D	10/6/2022 1:50:10 PM	111.3	110.5
CCV1608D	CV-1608D	10/6/2022 1:54:14 PM	111.5	111.6
CCV1608D	CV-1608D	10/20/2022 2:57:41 PM	103.1	98.9
CCV1608D	CV-1608D	11/11/2022 2:23:12 PM	71.6	72.4
CCV1608D	CV-1608D	11/11/2022 2:25:03 PM	71.6	71.6
CCV1608D	CV-1608D	12/20/2022 2:22:05 PM	79.1	82.1
CCV1608D	CV-1608D	12/27/2022 1:23:00 PM	57.9	58.7
CCV1608D	CV-1608D	1/4/2023 3:41:16 PM	59.7	59.7
CCV1608D	CV-1608D	1/12/2023 10:54:58 AM	59.2	59.3
CCV1608S	CV-1608S	2/24/2022 11:25:52 AM	83.7	83.9
CCV1608S	CV-1608S	3/10/2022 2:36:04 PM	114.9	114.9
CCV1608S	CV-1608S	4/19/2022 12:11:29 PM	116.0	114.4
CCV1608S	CV-1608S	5/23/2022 2:32:40 PM	116.1	116.1
CCV1608S	CV-1608S	6/13/2022 10:13:49 AM	119.3	119.2
CCV1608S	CV-1608S	7/13/2022 2:12:56 PM	128.1	128.1
CCV1608S	CV-1608S	7/13/2022 3:25:50 PM	126.7	126.7
CCV1608S	CV-1608S	7/21/2022 1:07:02 PM	129.9	129.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CCV1608S	CV-1608S	7/21/2022 1:59:45 PM	124.1	130.3
CCV1608S	CV-1608S	7/21/2022 2:03:17 PM	130.5	130.6
CCV1608S	CV-1608S	8/8/2022 3:43:47 PM	133.9	134.9
CCV1608S	CV-1608S	8/15/2022 10:51:08 AM	134.5	134.5
CCV1608S	CV-1608S	8/15/2022 3:20:45 PM	135.2	135.3
CCV1608S	CV-1608S	8/22/2022 2:54:41 PM	134.8	135.3
CCV1608S	CV-1608S	8/22/2022 2:56:47 PM	135.5	135.5
CCV1608S	CV-1608S	9/2/2022 8:49:16 AM	135.3	135.4
CCV1608S	CV-1608S	10/6/2022 1:41:01 PM	135.0	133.4
CCV1608S	CV-1608S	10/6/2022 1:42:18 PM	125.9	125.6
CCV1608S	CV-1608S	10/6/2022 1:44:50 PM	122.4	133.8
CCV1608S	CV-1608S	10/6/2022 1:46:29 PM	134.3	134.4
CCV1608S	CV-1608S	10/20/2022 2:54:03 PM	136.1	136.1
CCV1608S	CV-1608S	11/11/2022 2:01:15 PM	69.2	114.9
CCV1608S	CV-1608S	11/11/2022 2:04:48 PM	123.0	122.5
CCV1608S	CV-1608S	11/11/2022 2:12:15 PM	127.3	127.3
CCV1608S	CV-1608S	12/20/2022 2:11:58 PM	135.1	135.5
CCV1608S	CV-1608S	12/20/2022 2:16:56 PM	135.7	135.7
CCV1608S	CV-1608S	1/4/2023 12:38:15 PM	132.0	131.3
CCV1608S	CV-1608S	1/12/2023 10:57:43 AM	130.2	130.3
CCV1701D	CV-1701D	2/24/2022 2:07:04 PM	109.5	109.7
CCV1701D	CV-1701D	3/22/2022 10:22:42 AM	108.5	108.5
CCV1701D	CV-1701D	4/7/2022 2:47:19 PM	124.6	124.9
CCV1701D	CV-1701D	5/25/2022 9:55:37 AM	130.0	129.9
CCV1701D	CV-1701D	6/7/2022 11:48:53 AM	125.8	125.8
CCV1701D	CV-1701D	7/21/2022 8:28:44 AM	130.1	129.8
CCV1701D	CV-1701D	8/16/2022 10:42:52 AM	101.1	120.0
CCV1701D	CV-1701D	8/16/2022 10:45:34 AM	124.6	124.5
CCV1701D	CV-1701D	9/20/2022 8:56:40 AM	130.5	130.5
CCV1701D	CV-1701D	10/10/2022 2:57:36 PM	130.0	130.5
CCV1701D	CV-1701D	10/10/2022 2:59:28 PM	129.8	130.0
CCV1701D	CV-1701D	11/18/2022 2:07:27 PM	130.0	130.2
CCV1701D	CV-1701D	12/1/2022 3:44:52 PM	135.1	135.3
CCV1701D	CV-1701D	12/1/2022 3:46:33 PM	135.3	135.3
CCV1701D	CV-1701D	12/22/2022 9:47:57 AM	132.5	132.6
CCV1701D	CV-1701D	1/21/2023 10:13:05 AM	132.1	131.9
CCV1701D	CV-1701D	1/21/2023 10:15:23 AM	131.8	131.8
CCV1701D	CV-1701D	1/31/2023 1:43:00 PM	123.7	123.8
CCV1701D	CV-1701D	2/2/2023 9:50:33 AM	126.8	127.4
CCV1701S	CV-1701S	2/24/2022 2:10:34 PM	141.7	141.7
CCV1701S	CV-1701S	3/18/2022 5:43:52 PM	143.0	118.3
CCV1701S	CV-1701S	3/18/2022 5:47:47 PM	122.9	122.9
CCV1701S	CV-1701S	3/18/2022 5:52:59 PM	122.3	130.3
CCV1701S	CV-1701S	3/18/2022 5:55:19 PM	130.6	142.7
CCV1701S	CV-1701S	4/1/2022 1:07:09 PM	143.0	143.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CCV1701S	CV-1701S	5/25/2022 10:01:37 AM	143.5	143.4
CCV1701S	CV-1701S	6/1/2022 3:27:30 PM	143.5	128.2
CCV1701S	CV-1701S	6/1/2022 3:35:14 PM	116.9	129.8
CCV1701S	CV-1701S	6/1/2022 3:39:29 PM	127.6	140.0
CCV1701S	CV-1701S	6/1/2022 3:42:12 PM	141.7	143.4
CCV1701S	CV-1701S	6/16/2022 11:31:19 AM	143.3	143.2
CCV1701S	CV-1701S	7/21/2022 8:33:02 AM	143.6	143.6
CCV1701S	CV-1701S	7/29/2022 3:16:49 PM	142.6	128.3
CCV1701S	CV-1701S	7/29/2022 3:18:39 PM	125.2	124.9
CCV1701S	CV-1701S	7/29/2022 3:25:57 PM	114.9	142.3
CCV1701S	CV-1701S	7/29/2022 3:28:44 PM	142.5	142.5
CCV1701S	CV-1701S	8/12/2022 3:12:39 PM	143.7	143.6
CCV1701S	CV-1701S	9/20/2022 9:00:38 AM	143.3	143.3
CCV1701S	CV-1701S	9/27/2022 9:18:17 AM	143.3	127.7
CCV1701S	CV-1701S	9/27/2022 9:22:20 AM	117.2	116.9
CCV1701S	CV-1701S	9/27/2022 9:25:35 AM	113.5	142.1
CCV1701S	CV-1701S	9/27/2022 9:28:09 AM	143.3	143.3
CCV1701S	CV-1701S	10/10/2022 2:48:04 PM	143.2	143.2
CCV1701S	CV-1701S	10/10/2022 2:50:33 PM	143.2	143.2
CCV1701S	CV-1701S	11/18/2022 2:12:14 PM	142.7	123.5
CCV1701S	CV-1701S	11/18/2022 2:17:32 PM	115.6	126.4
CCV1701S	CV-1701S	11/18/2022 2:19:55 PM	112.6	111.4
CCV1701S	CV-1701S	12/1/2022 3:38:06 PM	60.8	136.3
CCV1701S	CV-1701S	12/1/2022 3:40:51 PM	140.5	140.4
CCV1701S	CV-1701S	12/27/2022 2:51:41 PM	140.5	140.5
CCV1701S	CV-1701S	1/21/2023 10:01:54 AM	141.5	141.6
CCV1701S	CV-1701S	1/21/2023 10:07:31 AM	141.6	141.5
CCV1701S	CV-1701S	1/31/2023 1:48:55 PM	138.6	130.5
CCV1701S	CV-1701S	1/31/2023 1:51:28 PM	127.3	127.6
CCV1701S	CV-1701S	1/31/2023 1:54:48 PM	126.0	139.2
CCV1701S	CV-1701S	1/31/2023 1:57:54 PM	139.6	138.8
CCV1701S	CV-1701S	2/2/2023 9:54:46 AM	140.3	140.4
CCV1701S	CV-1701S	2/14/2023 9:35:10 AM	139.3	139.4
CHCV1703	CV-1703	2/24/2022 2:28:01 PM	118.2	118.2
CHCV1703	CV-1703	3/3/2022 11:21:48 AM	119.7	119.7
CHCV1703	CV-1703	4/21/2022 10:51:14 AM	118.6	118.7
CHCV1703	CV-1703	4/28/2022 2:57:10 PM	118.1	118.1
CHCV1703	CV-1703	5/25/2022 10:27:28 AM	118.0	117.9
CHCV1703	CV-1703	6/21/2022 2:13:14 PM	117.1	118.5
CHCV1703	CV-1703	7/21/2022 9:00:50 AM	120.1	120.2
CHCV1703	CV-1703	8/11/2022 10:35:26 AM	122.3	122.3
CHCV1703	CV-1703	9/20/2022 9:54:15 AM	123.7	124.1
CHCV1703	CV-1703	10/10/2022 2:11:06 PM	127.9	127.8
CHCV1703	CV-1703	11/18/2022 2:46:10 PM	131.0	130.3
CHCV1703	CV-1703	11/18/2022 2:48:17 PM	130.3	130.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV1703	CV-1703	12/26/2022 11:25:41 AM	130.5	130.5
CHCV1703	CV-1703	1/20/2023 3:41:43 PM	126.4	126.6
CHCV1703	CV-1703	2/14/2023 9:50:45 AM	126.4	126.4
CHCV1901	CV-1901	3/3/2022 1:11:48 PM	116.4	116.6
CHCV1901	CV-1901	4/19/2022 11:06:20 AM	117.1	117.1
CHCV1901	CV-1901	5/17/2022 12:41:57 PM	117.1	117.1
CHCV1901	CV-1901	6/9/2022 12:53:03 PM	118.0	118.0
CHCV1901	CV-1901	7/13/2022 10:49:49 AM	117.4	117.6
CHCV1901	CV-1901	8/5/2022 11:29:58 AM	118.2	118.2
CHCV1901	CV-1901	9/7/2022 9:18:18 AM	116.8	116.9
CHCV1901	CV-1901	10/17/2022 10:20:05 AM	117.9	118.0
CHCV1901	CV-1901	11/14/2022 10:16:04 AM	115.8	115.8
CHCV1901	CV-1901	12/1/2022 9:22:23 AM	114.9	111.1
CHCV1901	CV-1901	12/1/2022 9:24:49 AM	112.0	112.2
CHCV1901	CV-1901	1/12/2023 10:12:32 AM	115.0	115.0
CHCV1901	CV-1901	2/20/2023 9:49:29 AM	116.1	116.1
CCV1902D	CV-1902D	3/3/2022 12:26:43 PM	113.2	113.1
CCV1902D	CV-1902D	4/19/2022 12:12:30 PM	137.1	137.1
CCV1902D	CV-1902D	4/19/2022 12:13:37 PM	137.3	137.4
CCV1902D	CV-1902D	6/1/2022 3:16:28 PM	133.6	131.0
CCV1902D	CV-1902D	6/1/2022 3:18:19 PM	130.9	130.8
CCV1902D	CV-1902D	6/16/2022 9:16:29 AM	134.2	134.2
CCV1902D	CV-1902D	6/16/2022 9:22:23 AM	135.4	135.3
CCV1902D	CV-1902D	6/29/2022 4:11:00 PM	133.1	133.1
CCV1902D	CV-1902D	7/27/2022 12:05:02 PM	108.9	109.5
CCV1902D	CV-1902D	12/9/2022 9:07:22 AM	131.8	131.9
CCV1902D	CV-1902D	1/26/2023 2:28:36 PM	65.1	65.1
CCV1902D	CV-1902D	2/21/2023 11:21:44 AM	178.0	178.0
CCV1902D	CV-1902D	2/21/2023 11:23:34 AM	178.0	178.0
CCV1902S	CV-1902S	3/3/2022 12:29:25 PM	127.3	127.6
CCV1902S	CV-1902S	4/19/2022 12:04:07 PM	131.6	129.8
CCV1902S	CV-1902S	4/19/2022 12:06:49 PM	129.7	129.8
CCV1902S	CV-1902S	5/23/2022 1:31:29 PM	130.8	130.9
CCV1902S	CV-1902S	6/1/2022 3:22:29 PM	135.8	135.9
CCV1902S	CV-1902S	6/1/2022 3:24:19 PM	135.4	135.2
CCV1902S	CV-1902S	6/16/2022 9:52:53 AM	131.0	130.8
CCV1902S	CV-1902S	6/16/2022 10:04:23 AM	130.9	130.6
CCV1902S	CV-1902S	7/13/2022 10:32:24 AM	133.1	132.9
CCV1902S	CV-1902S	7/13/2022 10:33:40 AM	133.0	133.1
CCV1902S	CV-1902S	7/27/2022 1:04:29 PM	124.4	124.3
CCV1902S	CV-1902S	8/8/2022 4:55:58 PM	134.0	134.1
CCV1902S	CV-1902S	8/15/2022 3:35:38 PM	134.0	134.1
CCV1902S	CV-1902S	9/29/2022 3:05:06 PM	133.2	133.2
CCV1902S	CV-1902S	9/29/2022 3:07:17 PM	133.0	133.0
CCV1902S	CV-1902S	10/7/2022 9:31:42 AM	132.4	130.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CCV1902S	CV-1902S	10/7/2022 9:33:34 AM	130.5	130.5
CCV1902S	CV-1902S	10/7/2022 9:37:36 AM	130.5	132.1
CCV1902S	CV-1902S	10/7/2022 9:40:06 AM	132.7	132.6
CCV1902S	CV-1902S	10/25/2022 2:19:03 PM	130.9	130.8
CCV1902S	CV-1902S	11/14/2022 10:48:48 AM	129.4	129.4
CCV1902S	CV-1902S	12/1/2022 9:54:59 AM	129.5	129.6
CCV1902S	CV-1902S	1/12/2023 11:31:04 AM	132.4	129.8
CCV1902S	CV-1902S	1/12/2023 11:32:32 AM	130.2	130.4
CCV1902S	CV-1902S	2/20/2023 10:38:09 AM	147.0	147.0
CCV1902S	CV-1902S	2/20/2023 10:40:55 AM	147.3	146.7
CCV1902S	CV-1902S	2/21/2023 11:04:09 AM	148.0	148.0
CHCV1903	CV-1903	3/10/2022 3:18:18 PM	106.7	108.2
CHCV1903	CV-1903	4/18/2022 1:57:52 PM	102.0	103.7
CHCV1903	CV-1903	4/18/2022 2:00:17 PM	104.5	104.5
CHCV1903	CV-1903	5/19/2022 10:18:50 AM	102.5	103.4
CHCV1903	CV-1903	6/10/2022 3:17:09 PM	104.1	104.2
CHCV1903	CV-1903	6/10/2022 3:19:30 PM	104.4	104.4
CHCV1903	CV-1903	7/15/2022 10:16:02 AM	107.4	107.4
CHCV1903	CV-1903	8/3/2022 9:23:38 AM	109.3	109.4
CHCV1903	CV-1903	9/2/2022 8:13:50 AM	109.1	109.2
CHCV1903	CV-1903	10/6/2022 12:34:21 PM	111.5	111.5
CHCV1903	CV-1903	10/31/2022 11:17:08 AM	113.2	113.2
CHCV1903	CV-1903	11/10/2022 10:06:44 AM	111.7	111.2
CHCV1903	CV-1903	12/26/2022 10:38:23 AM	112.6	112.6
CHCV1903	CV-1903	1/12/2023 10:31:38 AM	110.6	110.7
CHCV1903	CV-1903	2/17/2023 11:21:26 AM	114.2	114.1
CHCV1904	CV-1904	2/23/2022 10:16:42 AM	141.0	141.2
CHCV1904	CV-1904	2/23/2022 11:42:11 AM	119.4	119.8
CHCV1904	CV-1904	2/23/2022 11:49:02 AM	129.1	129.0
CHCV1904	CV-1904	2/24/2022 10:36:12 AM	136.3	136.3
CHCV1904	CV-1904	2/24/2022 10:37:37 AM	136.4	136.4
CHCV1904	CV-1904	3/10/2022 11:07:28 AM	134.8	134.9
CHCV1904	CV-1904	3/15/2022 11:00:39 AM	139.0	138.9
CHCV1905	CV-1905	3/15/2022 11:34:46 AM	113.0	113.0
CHCV1905	CV-1905	4/6/2022 12:40:17 PM	113.4	113.0
CHCV1905	CV-1905	5/17/2022 11:07:59 AM	113.2	113.2
CHCV1905	CV-1905	6/1/2022 2:25:41 PM	114.4	114.4
CHCV1905	CV-1905	7/21/2022 11:33:26 AM	116.5	116.7
CHCV1905	CV-1905	8/2/2022 2:33:26 PM	117.1	117.1
CHCV1906	CV-1906	3/7/2022 9:56:29 AM	97.0	96.9
CHCV1906	CV-1906	4/6/2022 2:00:31 PM	102.1	102.2
CHCV1906	CV-1906	5/3/2022 1:07:48 PM	101.4	101.6
CHCV1906	CV-1906	6/2/2022 11:08:43 AM	105.9	105.9
CHCV1906	CV-1906	7/13/2022 11:37:53 AM	108.9	108.8
CHCV1906	CV-1906	7/13/2022 11:46:54 AM	108.7	108.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV1906	CV-1906	7/15/2022 10:29:04 AM	109.1	109.1
CHCV1906	CV-1906	8/3/2022 3:21:34 PM	110.3	110.5
CHCV1906	CV-1906	9/2/2022 10:54:20 AM	113.7	114.3
CHCV1906	CV-1906	10/4/2022 12:10:27 PM	112.4	112.4
CHCV1906	CV-1906	11/4/2022 9:53:25 AM	108.1	108.1
CHCV1906	CV-1906	12/6/2022 11:10:54 AM	107.6	107.8
CHCV1907	CV-1907	3/3/2022 2:32:51 PM	108.3	108.5
CHCV1907	CV-1907	4/6/2022 12:46:48 PM	109.7	109.7
CHCV1907	CV-1907	5/3/2022 10:39:42 AM	109.5	109.8
CHCV1907	CV-1907	6/1/2022 11:09:12 AM	111.6	112.0
CHCV1907	CV-1907	6/9/2022 11:14:02 AM	111.9	112.1
CHCV1907	CV-1907	6/9/2022 11:17:02 AM	112.6	112.7
CHCV1907	CV-1907	7/5/2022 1:54:42 PM	112.0	112.0
CHCV1907	CV-1907	8/2/2022 3:55:27 PM	112.3	112.3
CHCV1907	CV-1907	8/17/2022 1:25:44 PM	113.1	113.4
CHCV1907	CV-1907	8/17/2022 1:28:23 PM	113.5	113.6
CHCV1907	CV-1907	9/1/2022 10:29:14 AM	114.0	114.1
CHCV1907	CV-1907	10/4/2022 9:53:20 AM	113.5	113.5
CHCV1907	CV-1907	11/1/2022 1:00:36 PM	113.2	113.1
CHCV1907	CV-1907	12/6/2022 10:37:45 AM	113.5	113.5
CHCV1907	CV-1907	1/20/2023 10:50:01 AM	111.5	111.5
CHCV1907	CV-1907	2/14/2023 10:46:09 AM	113.1	113.0
CHCV2001	CV-2001	2/24/2022 10:46:16 AM	130.3	130.4
CHCV2001	CV-2001	3/1/2022 9:57:11 AM	127.8	129.2
CHCV2001	CV-2001	4/14/2022 2:28:40 PM	131.0	131.3
CHCV2001	CV-2001	4/14/2022 2:30:49 PM	131.4	131.5
CHCV2001	CV-2001	4/29/2022 10:19:50 AM	131.9	132.2
CHCV2001	CV-2001	5/25/2022 11:03:59 AM	131.2	131.3
CHCV2001	CV-2001	5/25/2022 11:07:06 AM	131.5	131.5
CHCV2001	CV-2001	6/1/2022 3:58:39 PM	131.5	130.8
CHCV2001	CV-2001	6/1/2022 3:59:27 PM	128.4	128.3
CHCV2001	CV-2001	6/1/2022 4:03:26 PM	126.6	129.8
CHCV2001	CV-2001	7/14/2022 8:56:46 AM	129.7	129.9
CHCV2001	CV-2001	7/22/2022 9:51:23 AM	131.1	131.3
CHCV2001	CV-2001	7/26/2022 5:33:55 PM	132.2	132.1
CHCV2001	CV-2001	8/5/2022 4:13:08 PM	131.2	131.3
CHCV2001	CV-2001	8/10/2022 10:56:27 AM	129.8	129.3
CHCV2001	CV-2001	8/31/2022 11:24:09 AM	134.0	134.3
CHCV2001	CV-2001	8/31/2022 11:27:40 AM	134.4	134.4
CHCV2001	CV-2001	9/7/2022 9:15:24 AM	133.4	133.6
CHCV2001	CV-2001	9/7/2022 9:17:33 AM	133.6	133.6
CHCV2001	CV-2001	10/13/2022 3:56:52 PM	130.9	130.9
CHCV2001	CV-2001	10/18/2022 1:55:03 PM	131.3	131.5
CHCV2001	CV-2001	10/18/2022 1:57:42 PM	131.5	131.5
CHCV2001	CV-2001	10/18/2022 2:16:59 PM	131.5	132.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2001	CV-2001	10/26/2022 11:51:09 AM	131.6	131.6
CHCV2001	CV-2001	11/12/2022 12:05:25 PM	131.5	131.5
CHCV2001	CV-2001	11/12/2022 12:09:09 PM	131.4	128.4
CHCV2001	CV-2001	11/12/2022 12:12:06 PM	129.5	129.7
CHCV2001	CV-2001	11/23/2022 11:00:37 AM	130.9	130.9
CHCV2001	CV-2001	12/19/2022 11:58:28 AM	136.3	136.2
CHCV2001	CV-2001	12/19/2022 12:00:25 PM	136.3	136.3
CHCV2001	CV-2001	12/27/2022 2:18:50 PM	129.4	129.4
CHCV2001	CV-2001	1/4/2023 1:11:55 PM	129.6	129.7
CHCV2001	CV-2001	1/11/2023 10:23:05 AM	130.3	130.3
CHCV2001	CV-2001	2/20/2023 2:12:50 PM	129.3	129.3
CHCV2002	CV-2002	3/1/2022 12:14:06 PM	134.1	133.9
CHCV2002	CV-2002	3/1/2022 12:16:08 PM	133.8	133.9
CHCV2002	CV-2002	3/30/2022 11:06:41 AM	135.0	130.9
CHCV2002	CV-2002	3/30/2022 11:09:09 AM	130.1	130.1
CHCV2002	CV-2002	3/30/2022 11:13:42 AM	129.9	133.7
CHCV2002	CV-2002	3/30/2022 11:26:26 AM	134.6	134.3
CHCV2002	CV-2002	4/14/2022 11:53:02 AM	134.7	135.6
CHCV2002	CV-2002	5/24/2022 2:36:43 PM	135.2	135.4
CHCV2002	CV-2002	5/24/2022 2:38:38 PM	135.7	135.7
CHCV2002	CV-2002	6/1/2022 3:39:41 PM	135.5	130.8
CHCV2002	CV-2002	6/1/2022 3:40:30 PM	129.0	129.0
CHCV2002	CV-2002	6/1/2022 3:42:14 PM	128.2	135.3
CHCV2002	CV-2002	6/1/2022 3:44:06 PM	135.7	135.9
CHCV2002	CV-2002	6/1/2022 3:46:11 PM	135.9	136.0
CHCV2002	CV-2002	6/16/2022 10:32:08 AM	135.3	135.3
CHCV2002	CV-2002	7/13/2022 2:37:42 PM	127.5	125.1
CHCV2002	CV-2002	7/29/2022 4:38:05 PM	120.7	118.1
CHCV2002	CV-2002	7/29/2022 4:41:29 PM	113.1	113.7
CHCV2002	CV-2002	8/10/2022 11:57:04 AM	138.6	138.6
CHCV2002	CV-2002	8/10/2022 11:59:32 AM	138.6	138.6
CHCV2002	CV-2002	8/25/2022 3:11:19 PM	135.9	134.5
CHCV2002	CV-2002	8/25/2022 3:14:20 PM	136.7	138.0
CHCV2002	CV-2002	8/25/2022 3:16:41 PM	138.3	138.3
CHCV2002	CV-2002	9/7/2022 11:29:22 AM	138.0	138.1
CHCV2002	CV-2002	10/7/2022 4:01:52 PM	137.4	130.9
CHCV2002	CV-2002	10/7/2022 4:03:14 PM	129.8	129.5
CHCV2002	CV-2002	10/7/2022 4:07:07 PM	128.7	137.2
CHCV2002	CV-2002	10/7/2022 4:09:08 PM	137.6	137.7
CHCV2002	CV-2002	10/13/2022 4:09:00 PM	129.2	129.2
CHCV2002	CV-2002	11/12/2022 11:54:02 AM	127.7	127.4
CHCV2002	CV-2002	11/14/2022 3:11:26 PM	126.2	126.3
CHCV2002	CV-2002	11/23/2022 10:52:31 AM	126.4	126.5
CHCV2002	CV-2002	12/19/2022 2:15:32 PM	91.4	132.4
CHCV2002	CV-2002	12/19/2022 2:17:07 PM	132.6	132.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2002	CV-2002	12/27/2022 2:10:59 PM	130.6	130.7
CHCV2002	CV-2002	1/4/2023 1:17:12 PM	132.8	132.9
CHCV2002	CV-2002	1/11/2023 10:11:32 AM	133.5	133.4
CHCV2002	CV-2002	1/11/2023 10:13:40 AM	133.2	133.2
CHCV2002	CV-2002	2/20/2023 1:56:20 PM	135.0	136.5
CHCV2003	CV-2003	3/1/2022 1:08:53 PM	128.7	129.4
CHCV2003	CV-2003	4/18/2022 2:33:56 PM	126.7	126.7
CHCV2003	CV-2003	5/23/2022 3:20:36 PM	128.3	128.3
CHCV2003	CV-2003	6/28/2022 4:59:35 PM	130.4	130.1
CHCV2003	CV-2003	7/13/2022 1:47:55 PM	129.3	129.5
CHCV2003	CV-2003	8/12/2022 8:27:31 AM	129.1	128.3
CHCV2003	CV-2003	8/12/2022 8:30:22 AM	128.2	128.2
CHCV2003	CV-2003	9/7/2022 12:12:49 PM	129.3	129.3
CHCV2003	CV-2003	10/17/2022 12:40:16 PM	127.1	127.1
CHCV2003	CV-2003	11/12/2022 12:33:03 PM	125.6	125.1
CHCV2003	CV-2003	11/12/2022 12:34:26 PM	124.9	124.9
CHCV2003	CV-2003	11/23/2022 10:39:30 AM	130.9	130.9
CHCV2003	CV-2003	12/1/2022 11:44:53 AM	127.9	127.8
CHCV2003	CV-2003	1/24/2023 12:37:34 PM	132.2	132.3
CHCV2003	CV-2003	1/24/2023 12:40:47 PM	132.2	132.2
CHCV2003	CV-2003	2/6/2023 11:05:09 AM	127.3	127.3
CHCV2004	CV-2004	3/1/2022 1:32:31 PM	117.4	117.3
CHCV2004	CV-2004	4/18/2022 1:45:11 PM	119.1	119.1
CHCV2004	CV-2004	5/23/2022 3:10:04 PM	119.9	119.9
CHCV2004	CV-2004	6/14/2022 1:53:22 PM	120.7	121.0
CHCV2004	CV-2004	7/13/2022 1:32:17 PM	127.0	127.0
CHCV2004	CV-2004	8/12/2022 9:45:37 AM	129.8	129.8
CHCV2004	CV-2004	9/7/2022 11:57:11 AM	123.6	123.6
CHCV2004	CV-2004	10/17/2022 12:21:06 PM	133.8	133.7
CHCV2004	CV-2004	10/17/2022 12:23:49 PM	133.7	133.8
CHCV2004	CV-2004	10/31/2022 10:52:52 AM	128.1	128.1
CHCV2004	CV-2004	11/14/2022 1:30:02 PM	129.1	129.1
CHCV2004	CV-2004	11/17/2022 8:21:17 AM	126.0	126.0
CHCV2004	CV-2004	11/17/2022 8:23:30 AM	126.1	126.3
CHCV2004	CV-2004	11/18/2022 9:56:42 AM	134.6	134.6
CHCV2004	CV-2004	11/18/2022 9:58:39 AM	134.6	134.6
CHCV2004	CV-2004	11/23/2022 10:30:45 AM	132.4	132.5
CHCV2004	CV-2004	11/23/2022 10:43:47 AM	132.5	132.5
CHCV2004	CV-2004	11/30/2022 11:20:17 AM	132.9	132.9
CHCV2004	CV-2004	12/8/2022 2:45:02 PM	130.3	130.3
CHCV2004	CV-2004	12/19/2022 11:51:05 AM	113.1	113.5
CHCV2004	CV-2004	12/26/2022 1:12:08 PM	126.7	126.6
CHCV2004	CV-2004	1/13/2023 10:22:04 AM	121.7	121.7
CHCV2004	CV-2004	2/20/2023 11:49:42 AM	127.5	127.5
CHCV2006	CV-2006	3/3/2022 1:02:09 PM	122.0	122.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2006	CV-2006	4/19/2022 11:13:20 AM	123.2	122.7
CHCV2006	CV-2006	5/17/2022 12:55:38 PM	121.2	121.1
CHCV2006	CV-2006	6/9/2022 1:04:47 PM	124.1	123.5
CHCV2006	CV-2006	6/9/2022 1:08:33 PM	125.9	125.9
CHCV2006	CV-2006	7/13/2022 10:46:43 AM	124.7	124.8
CHCV2006	CV-2006	8/8/2022 4:15:29 PM	129.4	129.6
CHCV2006	CV-2006	8/15/2022 10:45:14 AM	129.5	129.6
CHCV2006	CV-2006	8/15/2022 3:40:32 PM	130.6	130.5
CHCV2006	CV-2006	9/7/2022 9:30:04 AM	129.3	129.2
CHCV2006	CV-2006	9/7/2022 9:37:18 AM	129.8	129.8
CHCV2006	CV-2006	10/17/2022 10:30:32 AM	128.7	128.8
CHCV2006	CV-2006	11/14/2022 10:32:43 AM	127.8	129.8
CHCV2006	CV-2006	11/14/2022 10:34:13 AM	129.3	129.8
CHCV2006	CV-2006	1/30/2023 12:15:28 PM	121.5	121.5
CHCV2006	CV-2006	2/13/2023 12:40:25 PM	93.9	93.9
CHCV2006	CV-2006	2/20/2023 10:04:18 AM	127.4	127.3
CHCV2007	CV-2007	3/1/2022 10:41:19 AM	109.3	109.2
CHCV2007	CV-2007	4/14/2022 10:10:56 AM	110.6	110.7
CHCV2007	CV-2007	5/12/2022 10:41:16 AM	110.3	110.5
CHCV2007	CV-2007	6/6/2022 9:29:42 AM	111.7	111.7
CHCV2007	CV-2007	7/13/2022 2:41:13 PM	113.6	113.6
CHCV2007	CV-2007	8/4/2022 3:08:56 PM	113.1	113.1
CHCV2007	CV-2007	8/11/2022 3:04:13 PM	114.4	114.4
CHCV2007	CV-2007	8/19/2022 1:22:39 PM	114.4	114.4
CHCV2007	CV-2007	9/2/2022 9:57:12 AM	114.4	114.5
CHCV2007	CV-2007	10/10/2022 2:14:51 PM	114.8	114.9
CHCV2007	CV-2007	10/21/2022 10:37:13 AM	115.1	115.2
CHCV2007	CV-2007	11/14/2022 2:45:38 PM	114.4	114.4
CHCV2007	CV-2007	12/12/2022 1:36:58 PM	115.1	115.1
CHCV2007	CV-2007	1/19/2023 1:46:13 PM	112.5	112.3
CHCV2007	CV-2007	2/3/2023 2:07:39 PM	122.4	122.4
CHCV2008	CV-2008	3/1/2022 12:52:35 PM	124.0	124.0
CHCV2008	CV-2008	4/14/2022 10:30:30 AM	125.2	125.2
CHCV2008	CV-2008	5/12/2022 1:22:46 PM	123.4	123.9
CHCV2008	CV-2008	6/6/2022 9:23:15 AM	126.2	126.1
CHCV2008	CV-2008	7/13/2022 3:05:59 PM	126.6	126.5
CHCV2008	CV-2008	8/4/2022 3:46:29 PM	126.2	126.2
CHCV2008	CV-2008	8/19/2022 9:47:34 AM	127.8	127.8
CHCV2008	CV-2008	9/20/2022 1:10:21 PM	127.7	127.8
CHCV2008	CV-2008	10/10/2022 2:01:19 PM	126.9	126.9
CHCV2008	CV-2008	11/14/2022 2:37:39 PM	127.2	127.2
CHCV2008	CV-2008	12/12/2022 1:44:29 PM	126.0	126.1
CHCV2008	CV-2008	1/19/2023 1:53:11 PM	124.9	124.8
CHCV2008	CV-2008	2/15/2023 1:36:20 PM	122.8	122.8
CHCV2009	CV-2009	3/1/2022 1:23:20 PM	118.0	118.0

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Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2009	CV-2009	4/14/2022 10:55:27 AM	118.8	118.8
CHCV2009	CV-2009	5/12/2022 1:35:43 PM	118.3	118.8
CHCV2009	CV-2009	6/6/2022 8:50:28 AM	119.4	119.4
CHCV2009	CV-2009	7/13/2022 3:35:53 PM	120.8	120.8
CHCV2009	CV-2009	8/4/2022 3:52:42 PM	121.0	121.0
CHCV2009	CV-2009	9/2/2022 10:32:04 AM	122.1	122.1
CHCV2009	CV-2009	10/19/2022 12:05:57 PM	121.2	121.3
CHCV2009	CV-2009	11/14/2022 1:53:38 PM	122.3	122.1
CHCV2009	CV-2009	11/14/2022 2:13:57 PM	124.9	124.9
CHCV2009	CV-2009	12/12/2022 2:42:25 PM	122.6	122.6
CHCV2009	CV-2009	1/23/2023 11:04:55 AM	122.0	122.0
CHCV2009	CV-2009	2/16/2023 1:54:14 PM	120.0	120.0
CHCV2010	CV-2010	3/3/2022 1:25:57 PM	122.8	122.8
CHCV2010	CV-2010	4/7/2022 1:05:37 PM	123.4	123.4
CHCV2010	CV-2010	5/24/2022 3:25:07 PM	123.8	123.8
CHCV2010	CV-2010	6/7/2022 11:01:02 AM	123.7	123.8
CHCV2010	CV-2010	7/20/2022 12:40:14 PM	124.5	124.4
CHCV2010	CV-2010	8/3/2022 12:48:06 PM	123.9	123.9
CHCV2010	CV-2010	8/31/2022 11:52:01 AM	124.4	124.8
CHCV2010	CV-2010	9/6/2022 11:46:39 AM	124.9	124.9
CHCV2010	CV-2010	10/10/2022 11:07:58 AM	124.5	124.5
CHCV2010	CV-2010	11/18/2022 10:25:48 AM	124.7	124.7
CHCV2010	CV-2010	12/26/2022 10:56:53 AM	124.0	124.3
CHCV2010	CV-2010	1/20/2023 2:16:16 PM	123.6	123.6
CHCV2010	CV-2010	2/13/2023 2:36:48 PM	127.3	127.3
CHCV2010	CV-2010	2/21/2023 12:01:10 PM	125.9	125.9
CHCV2011	CV-2011	3/3/2022 2:01:23 PM	117.1	117.2
CHCV2011	CV-2011	4/6/2022 1:40:42 PM	117.4	117.6
CHCV2011	CV-2011	5/24/2022 10:29:06 AM	118.0	118.1
CHCV2011	CV-2011	6/7/2022 11:26:28 AM	118.5	118.5
CHCV2011	CV-2011	7/21/2022 8:41:52 AM	119.0	119.0
CHCV2011	CV-2011	8/3/2022 1:17:04 PM	118.3	118.5
CHCV2011	CV-2011	8/31/2022 11:57:03 AM	119.0	119.4
CHCV2011	CV-2011	9/20/2022 9:32:41 AM	119.4	119.4
CHCV2011	CV-2011	10/10/2022 11:49:26 AM	119.4	119.4
CHCV2011	CV-2011	11/18/2022 10:44:14 AM	119.9	119.9
CHCV2011	CV-2011	12/26/2022 11:25:25 AM	118.5	118.5
CHCV2011	CV-2011	1/20/2023 1:20:34 PM	117.7	117.7
CHCV2011	CV-2011	2/21/2023 2:26:51 PM	119.3	119.4
CHCV2012	CV-2012	3/3/2022 1:37:00 PM	131.7	131.7
CHCV2012	CV-2012	3/3/2022 1:39:46 PM	131.1	131.2
CHCV2012	CV-2012	4/7/2022 1:55:50 PM	131.9	130.8
CHCV2012	CV-2012	4/7/2022 1:59:02 PM	130.7	130.7
CHCV2012	CV-2012	4/7/2022 2:04:18 PM	130.9	131.9
CHCV2012	CV-2012	4/7/2022 2:07:15 PM	131.9	131.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2012	CV-2012	4/22/2022 3:45:40 PM	131.1	131.2
CHCV2012	CV-2012	5/25/2022 9:35:54 AM	133.0	132.9
CHCV2012	CV-2012	6/1/2022 2:51:04 PM	132.9	130.6
CHCV2012	CV-2012	6/1/2022 2:53:20 PM	130.0	130.0
CHCV2012	CV-2012	6/1/2022 2:56:42 PM	130.5	132.3
CHCV2012	CV-2012	6/1/2022 2:59:11 PM	132.9	132.8
CHCV2012	CV-2012	6/16/2022 11:26:14 AM	132.9	132.9
CHCV2012	CV-2012	7/20/2022 12:55:06 PM	133.2	133.3
CHCV2012	CV-2012	7/29/2022 2:52:01 PM	132.5	129.1
CHCV2012	CV-2012	7/29/2022 2:54:12 PM	129.5	129.3
CHCV2012	CV-2012	7/29/2022 2:59:33 PM	129.2	132.5
CHCV2012	CV-2012	7/29/2022 3:01:37 PM	132.8	132.8
CHCV2012	CV-2012	8/3/2022 12:42:24 PM	132.5	132.5
CHCV2012	CV-2012	8/3/2022 12:43:40 PM	132.5	132.6
CHCV2012	CV-2012	8/12/2022 4:08:40 PM	133.4	133.5
CHCV2012	CV-2012	8/31/2022 1:43:17 PM	133.9	134.0
CHCV2012	CV-2012	9/6/2022 2:21:01 PM	134.4	134.4
CHCV2012	CV-2012	9/27/2022 8:35:49 AM	133.4	126.1
CHCV2012	CV-2012	9/27/2022 8:38:12 AM	116.4	116.1
CHCV2012	CV-2012	9/27/2022 8:47:36 AM	110.7	133.4
CHCV2012	CV-2012	9/27/2022 8:50:38 AM	133.7	133.7
CHCV2012	CV-2012	10/10/2022 11:39:43 AM	133.6	133.6
CHCV2012	CV-2012	10/10/2022 11:42:07 AM	133.7	133.5
CHCV2012	CV-2012	11/18/2022 11:03:53 AM	134.1	118.5
CHCV2012	CV-2012	11/18/2022 11:05:49 AM	111.9	111.6
CHCV2012	CV-2012	11/18/2022 11:11:21 AM	107.7	133.6
CHCV2012	CV-2012	11/18/2022 11:13:02 AM	133.9	133.9
CHCV2012	CV-2012	12/1/2022 3:25:20 PM	132.8	129.8
CHCV2012	CV-2012	12/1/2022 3:29:39 PM	130.7	130.6
CHCV2012	CV-2012	12/7/2022 12:17:09 PM	134.7	134.6
CHCV2012	CV-2012	12/12/2022 11:51:11 AM	132.5	132.6
CHCV2012	CV-2012	12/27/2022 2:50:36 PM	132.4	132.3
CHCV2012	CV-2012	1/20/2023 2:50:56 PM	131.0	131.2
CHCV2012	CV-2012	1/20/2023 2:52:56 PM	131.2	131.2
CHCV2012	CV-2012	1/31/2023 1:31:04 PM	130.7	130.7
CHCV2012	CV-2012	2/13/2023 2:55:19 PM	132.1	132.1
CHCV2012	CV-2012	2/13/2023 2:57:43 PM	132.1	132.1
CHCV2201	CV-2201	9/2/2022 2:02:41 PM	150.8	150.9
CHCV2201	CV-2201	9/2/2022 2:04:12 PM	150.7	150.7
CHCV2201	CV-2201	9/6/2022 10:06:07 AM	140.6	140.6
CHCV2201	CV-2201	9/12/2022 3:38:14 PM	137.8	137.9
CHCV2201	CV-2201	9/16/2022 2:45:37 PM	142.2	142.2
CHCV2201	CV-2201	9/16/2022 4:36:08 PM	142.8	142.8
CHCV2201	CV-2201	9/22/2022 3:24:17 PM	146.6	146.2
CHCV2201	CV-2201	9/22/2022 3:26:20 PM	146.1	146.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2201	CV-2201	9/26/2022 10:58:50 AM	147.3	147.1
CHCV2201	CV-2201	9/26/2022 11:04:41 AM	147.0	147.0
CHCV2201	CV-2201	9/30/2022 10:48:28 AM	145.6	144.9
CHCV2201	CV-2201	9/30/2022 10:50:00 AM	144.8	144.7
CHCV2201	CV-2201	10/5/2022 9:27:32 AM	147.0	147.1
CHCV2201	CV-2201	10/6/2022 11:02:21 AM	148.3	147.9
CHCV2201	CV-2201	10/12/2022 8:49:27 AM	146.6	146.6
CHCV2201	CV-2201	11/4/2022 11:34:30 AM	158.1	158.3
CHCV2201	CV-2201	11/4/2022 11:37:36 AM	158.4	158.3
CHCV2201	CV-2201	11/11/2022 11:21:39 AM	151.3	151.3
CHCV2201	CV-2201	11/15/2022 10:34:17 AM	141.8	141.9
CHCV2201	CV-2201	11/21/2022 9:43:40 AM	135.3	135.3
CHCV2201	CV-2201	12/9/2022 10:06:47 AM	130.7	130.7
CHCV2201	CV-2201	12/21/2022 9:15:56 AM	132.9	132.9
CHCV2201	CV-2201	12/21/2022 9:17:48 AM	133.0	133.0
CHCV2201	CV-2201	12/27/2022 3:14:14 PM	136.3	136.4
CHCV2201	CV-2201	1/4/2023 12:27:36 PM	142.7	142.7
CHCV2201	CV-2201	1/27/2023 2:17:53 PM	166.0	165.9
CHCV2201	CV-2201	1/30/2023 10:18:59 AM	160.2	160.2
CHCV2201	CV-2201	1/30/2023 10:32:38 AM	160.5	160.7
CHCV2201	CV-2201	2/1/2023 9:59:20 AM	162.2	162.2
CHCV2201	CV-2201	2/6/2023 2:57:03 PM	162.9	162.9
CHCV2201	CV-2201	2/8/2023 9:40:56 AM	162.5	162.6
CHCV2201	CV-2201	2/14/2023 1:48:45 PM	160.1	160.1
CHCV2201	CV-2201	2/17/2023 10:35:17 AM	158.5	161.7
CHCV2201	CV-2201	2/17/2023 10:38:29 AM	161.0	160.7
CHCV2201	CV-2201	2/17/2023 10:43:21 AM	159.5	159.4
CHCV2201	CV-2201	2/21/2023 3:02:11 PM	159.1	159.1
CHCV2202	CV-2202	9/1/2022 3:44:24 PM	160.4	160.2
CHCV2202	CV-2202	9/1/2022 3:46:44 PM	160.2	160.1
CHCV2202	CV-2202	9/6/2022 11:53:13 AM	158.1	158.1
CHCV2202	CV-2202	9/12/2022 3:24:47 PM	157.4	157.6
CHCV2202	CV-2202	9/14/2022 10:36:40 AM	159.0	158.8
CHCV2202	CV-2202	9/15/2022 1:46:29 PM	158.5	158.7
CHCV2202	CV-2202	9/16/2022 3:02:35 PM	159.1	159.1
CHCV2202	CV-2202	9/16/2022 4:49:18 PM	159.0	159.0
CHCV2202	CV-2202	9/21/2022 12:24:58 PM	159.4	159.4
CHCV2202	CV-2202	9/26/2022 11:15:40 AM	159.8	159.5
CHCV2202	CV-2202	9/30/2022 11:01:25 AM	152.9	153.7
CHCV2202	CV-2202	10/5/2022 9:07:26 AM	161.1	161.3
CHCV2202	CV-2202	10/6/2022 11:23:35 AM	161.1	161.1
CHCV2202	CV-2202	10/12/2022 12:34:18 PM	163.7	163.7
CHCV2202	CV-2202	11/21/2022 10:33:17 AM	170.7	170.8
CHCV2202	CV-2202	11/21/2022 10:36:03 AM	171.0	171.2
CHCV2202	CV-2202	11/30/2022 10:41:59 AM	171.4	171.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2202	CV-2202	12/7/2022 11:22:41 AM	171.9	171.9
CHCV2202	CV-2202	12/7/2022 2:49:53 PM	171.7	171.5
CHCV2202	CV-2202	12/26/2022 2:15:34 PM	158.4	159.2
CHCV2202	CV-2202	12/29/2022 2:40:01 PM	175.2	175.2
CHCV2202	CV-2202	1/3/2023 10:55:37 AM	179.6	179.6
CHCV2202	CV-2202	1/3/2023 10:58:21 AM	179.6	179.4
CHCV2202	CV-2202	1/11/2023 2:03:58 PM	179.4	179.4
CHCV2202	CV-2202	1/20/2023 11:50:56 AM	179.6	179.6
CHCV2202	CV-2202	1/26/2023 11:34:16 AM	180.4	180.7
CHCV2202	CV-2202	2/1/2023 11:57:26 AM	184.7	184.7
CHCV2202	CV-2202	2/6/2023 2:11:09 PM	181.3	181.3
CHCV2202	CV-2202	2/8/2023 10:18:43 AM	180.9	180.9
CHCV2202	CV-2202	2/14/2023 11:19:42 AM	183.6	183.4
CHCV2202	CV-2202	2/21/2023 12:45:32 PM	181.7	181.7
CHCV2203	CV-2203	9/16/2022 4:42:24 PM	137.4	137.4
CHCV2203	CV-2203	9/16/2022 4:44:46 PM	137.2	137.2
CHCV2203	CV-2203	11/2/2022 11:36:55 AM	154.1	154.1
CHCV2203	CV-2203	11/11/2022 12:10:23 PM	152.4	152.4
CHCV2203	CV-2203	11/15/2022 10:56:31 AM	152.2	152.2
CHCV2203	CV-2203	11/21/2022 9:55:54 AM	152.2	152.2
CHCV2203	CV-2203	11/21/2022 10:20:24 AM	151.9	151.7
CHCV2203	CV-2203	11/23/2022 11:25:51 AM	153.8	153.8
CHCV2203	CV-2203	11/30/2022 10:12:32 AM	152.7	152.7
CHCV2203	CV-2203	12/7/2022 10:48:01 AM	152.4	152.5
CHCV2203	CV-2203	12/7/2022 3:15:48 PM	151.3	151.3
CHCV2203	CV-2203	12/7/2022 3:31:22 PM	130.8	130.7
CHCV2203	CV-2203	12/9/2022 10:25:41 AM	150.8	150.7
CHCV2203	CV-2203	12/13/2022 9:07:48 AM	151.2	151.2
CHCV2203	CV-2203	12/19/2022 10:04:10 AM	151.5	151.4
CHCV2203	CV-2203	12/21/2022 10:10:16 AM	149.9	149.9
CHCV2203	CV-2203	12/26/2022 2:18:57 PM	152.0	152.0
CHCV2203	CV-2203	1/3/2023 10:29:18 AM	151.2	151.2
CHCV2203	CV-2203	1/11/2023 9:41:12 AM	150.1	150.1
CHCV2203	CV-2203	1/20/2023 10:57:34 AM	149.8	149.7
CHCV2203	CV-2203	1/26/2023 11:38:10 AM	148.6	148.6
CHCV2203	CV-2203	2/1/2023 12:02:20 PM	150.1	150.1
CHCV2203	CV-2203	2/3/2023 1:41:32 PM	150.8	151.4
CHCV2203	CV-2203	2/3/2023 1:44:53 PM	150.7	151.0
CHCV2203	CV-2203	2/3/2023 1:48:29 PM	151.2	151.2
CHCV2203	CV-2203	2/8/2023 1:49:22 PM	145.3	145.3
CHCV2203	CV-2203	2/8/2023 1:52:02 PM	145.3	145.3
CHCV2203	CV-2203	2/14/2023 11:48:14 AM	151.2	151.2
CHCV2203	CV-2203	2/21/2023 12:07:48 PM	150.1	149.9
CHCV2204	CV-2204	9/6/2022 9:51:26 AM	132.5	131.9
CHCV2204	CV-2204	9/6/2022 9:56:05 AM	131.7	131.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2204	CV-2204	9/6/2022 10:20:38 AM	131.9	132.6
CHCV2204	CV-2204	9/6/2022 10:23:27 AM	132.5	132.5
CHCV2204	CV-2204	9/12/2022 2:45:20 PM	123.4	123.5
CHCV2204	CV-2204	10/7/2022 2:29:32 PM	124.7	124.7
CHCV2204	CV-2204	10/12/2022 12:19:01 PM	123.2	123.2
CHCV2204	CV-2204	10/21/2022 8:11:10 AM	120.1	120.2
CHCV2204	CV-2204	11/28/2022 9:39:41 AM	121.9	121.9
CHCV2204	CV-2204	12/26/2022 9:52:29 AM	123.1	123.2
CHCV2204	CV-2204	2/6/2023 2:34:41 PM	150.5	150.4
CHCV2204	CV-2204	2/8/2023 2:41:10 PM	150.4	150.3
CHCV2204	CV-2204	2/8/2023 2:57:20 PM	150.3	150.3
CHCV2204	CV-2204	2/14/2023 2:02:28 PM	147.0	147.0
CHCV2204	CV-2204	2/20/2023 9:14:55 AM	146.6	146.6
CHCV2204	CV-2204	2/21/2023 12:24:46 PM	146.5	147.7
CHCV2205	CV-2205	9/8/2022 4:10:58 PM	112.7	112.6
CHCV2205	CV-2205	9/12/2022 3:14:57 PM	117.7	117.7
CHCV2205	CV-2205	9/16/2022 3:12:49 PM	119.2	119.1
CHCV2205	CV-2205	9/16/2022 4:55:34 PM	118.8	118.8
CHCV2205	CV-2205	9/22/2022 3:09:23 PM	118.7	119.1
CHCV2205	CV-2205	9/26/2022 11:40:47 AM	120.1	120.2
CHCV2205	CV-2205	9/26/2022 11:42:39 AM	120.1	120.1
CHCV2205	CV-2205	10/4/2022 10:04:21 AM	118.6	118.6
CHCV2205	CV-2205	10/7/2022 2:47:28 PM	119.4	119.4
CHCV2205	CV-2205	11/1/2022 12:29:15 PM	118.2	118.2
CHCV2205	CV-2205	11/11/2022 3:09:02 PM	116.5	116.6
CHCV2205	CV-2205	11/11/2022 3:16:19 PM	116.6	114.8
CHCV2205	CV-2205	11/11/2022 3:20:16 PM	114.9	114.9
CHCV2205	CV-2205	12/6/2022 2:05:17 PM	118.7	118.8
CHCV2205	CV-2205	1/20/2023 10:07:24 AM	61.7	61.9
CHCV2205	CV-2205	2/6/2023 12:03:10 PM	120.8	120.8
CHCV2205	CV-2205	2/14/2023 11:20:03 AM	117.9	117.9
CHCV2206	CV-2206	9/23/2022 9:18:55 AM	127.3	127.3
CHCV2206	CV-2206	9/26/2022 10:26:43 AM	127.5	127.6
CHCV2206	CV-2206	10/7/2022 2:21:38 PM	128.5	128.5
CHCV2206	CV-2206	10/12/2022 12:05:48 PM	127.8	128.2
CHCV2206	CV-2206	10/21/2022 8:55:09 AM	127.3	127.3
CHCV2206	CV-2206	11/17/2022 11:28:54 AM	127.6	127.7
CHCV2206	CV-2206	11/30/2022 9:37:29 AM	127.9	127.9
CHCV2206	CV-2206	12/26/2022 9:30:45 AM	127.5	127.4
CHCV2206	CV-2206	12/29/2022 9:32:02 AM	127.2	127.5
CHCV2207	CV-2207	9/8/2022 3:54:03 PM	126.9	129.0
CHCV2207	CV-2207	9/8/2022 3:55:57 PM	129.0	129.0
CHCV2207	CV-2207	9/12/2022 3:07:35 PM	120.6	120.6
CHCV2207	CV-2207	9/16/2022 3:18:04 PM	120.6	120.6
CHCV2207	CV-2207	9/16/2022 4:59:24 PM	120.4	120.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHCV2207	CV-2207	9/22/2022 2:59:10 PM	119.9	119.9
CHCV2207	CV-2207	9/26/2022 11:31:40 AM	120.3	119.7
CHCV2207	CV-2207	9/26/2022 11:33:31 AM	119.5	119.5
CHCV2207	CV-2207	10/4/2022 9:07:09 AM	117.7	117.7
CHCV2207	CV-2207	10/5/2022 1:00:43 PM	118.1	118.3
CHCV2207	CV-2207	10/7/2022 2:39:50 PM	119.1	119.1
CHCV2207	CV-2207	11/18/2022 10:05:50 AM	118.2	118.3
CHCV2207	CV-2207	12/6/2022 2:54:02 PM	118.0	118.0
CHCV2207	CV-2207	1/19/2023 2:26:24 PM	117.3	117.4
CHCV2207	CV-2207	2/15/2023 11:14:09 AM	119.9	119.9
CHCV2208	CV-2208	9/14/2022 4:59:58 PM	110.5	110.5
CHCV2208	CV-2208	9/16/2022 2:15:30 PM	123.4	123.4
CHCV2208	CV-2208	9/16/2022 4:32:59 PM	123.2	123.2
CHCV2208	CV-2208	9/22/2022 1:26:55 PM	126.0	126.0
CHCV2208	CV-2208	9/26/2022 11:49:06 AM	127.2	127.3
CHCV2208	CV-2208	9/26/2022 11:51:33 AM	127.2	127.2
CHCV2208	CV-2208	10/7/2022 2:16:08 PM	127.4	127.3
CHCV2208	CV-2208	10/25/2022 1:38:23 PM	126.2	126.2
CHCV2208	CV-2208	11/14/2022 1:10:18 PM	139.3	142.2
CHCV2208	CV-2208	11/14/2022 1:14:10 PM	142.6	142.6
CHCV2208	CV-2208	11/18/2022 10:11:26 AM	130.9	130.8
CHCV2208	CV-2208	11/29/2022 2:09:53 PM	127.9	127.6
CHCV2208	CV-2208	12/12/2022 2:09:47 PM	127.7	127.5
CHCV2208	CV-2208	1/23/2023 11:28:21 AM	136.4	135.0
CHCV2208	CV-2208	1/23/2023 11:32:17 AM	136.6	137.8
CHCV2208	CV-2208	2/6/2023 9:47:30 AM	131.8	131.4
CHCV2208	CV-2208	2/16/2023 2:02:11 PM	132.1	131.3
CHIWCV25	CV-25	3/10/2022 11:33:11 AM	117.7	117.8
CHIWCV25	CV-25	4/15/2022 10:07:55 AM	119.8	119.7
CHIWCV25	CV-25	5/25/2022 2:46:21 PM	120.9	120.9
CHIWCV25	CV-25	6/29/2022 12:09:24 PM	121.2	121.2
CHIWCV25	CV-25	7/20/2022 1:03:18 PM	121.6	121.6
CHIWCV25	CV-25	7/20/2022 1:05:58 PM	121.6	121.5
CHIWCV25	CV-25	8/2/2022 2:08:29 PM	120.1	120.4
CHIWCV25	CV-25	8/10/2022 8:18:00 AM	82.9	83.1
CHIWCV25	CV-25	9/15/2022 9:01:00 AM	106.0	106.0
CHIWCV25	CV-25	9/20/2022 12:34:03 PM	121.0	121.0
CHIWCV25	CV-25	10/14/2022 10:19:42 AM	119.7	119.6
CHIWCV25	CV-25	10/14/2022 10:25:12 AM	119.0	120.0
CHIWCV25	CV-25	10/20/2022 9:41:54 AM	107.4	107.5
CHIWCV25	CV-25	11/2/2022 2:12:49 PM	99.3	99.3
CHIWCV25	CV-25	11/21/2022 8:54:08 AM	115.2	115.3
CHIWCV25	CV-25	12/12/2022 2:58:48 PM	56.5	56.6
CHIWCV25	CV-25	12/20/2022 11:18:41 AM	105.9	106.8
CHIWCV25	CV-25	1/23/2023 11:25:19 AM	95.6	95.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHICV25	CV-25	2/13/2023 10:56:23 AM	103.8	103.9
CHICV30S	CV-30S	3/7/2022 11:39:16 AM	120.5	120.4
CHICV30S	CV-30S	4/15/2022 10:26:43 AM	121.2	121.2
CHICV30S	CV-30S	5/20/2022 12:27:03 PM	121.7	122.0
CHICV30S	CV-30S	5/31/2022 2:26:20 PM	121.9	122.0
CHICV30S	CV-30S	6/13/2022 2:30:39 PM	122.7	122.7
CHICV30S	CV-30S	7/20/2022 1:32:36 PM	123.4	123.5
CHICV30S	CV-30S	8/2/2022 10:46:38 AM	122.5	123.2
CHICV30S	CV-30S	8/17/2022 12:59:21 PM	124.2	124.2
CHICV30S	CV-30S	8/17/2022 1:04:50 PM	124.1	124.2
CHICV30S	CV-30S	9/20/2022 11:20:27 AM	124.0	123.9
CHICV30S	CV-30S	10/14/2022 10:04:34 AM	123.8	123.8
CHICV30S	CV-30S	11/21/2022 9:04:38 AM	123.4	123.4
CHICV30S	CV-30S	12/20/2022 11:24:45 AM	123.6	123.5
CHICV30S	CV-30S	1/23/2023 10:22:54 AM	122.4	122.7
CHICV30S	CV-30S	2/13/2023 10:56:23 AM	122.9	122.9
CHICV31S	CV-31S	3/10/2022 11:17:36 AM	129.2	129.2
CHICV31S	CV-31S	4/15/2022 10:29:23 AM	130.6	130.6
CHICV31S	CV-31S	5/20/2022 12:21:34 PM	129.5	129.5
CHICV31S	CV-31S	6/13/2022 2:13:46 PM	129.8	129.8
CHICV31S	CV-31S	7/20/2022 11:53:13 AM	131.1	130.4
CHICV31S	CV-31S	7/20/2022 11:54:56 AM	130.2	130.2
CHICV31S	CV-31S	8/2/2022 10:40:04 AM	128.4	130.7
CHICV31S	CV-31S	8/31/2022 11:21:10 AM	131.5	131.7
CHICV31S	CV-31S	9/2/2022 1:11:06 PM	132.3	131.9
CHICV31S	CV-31S	9/14/2022 4:52:30 PM	129.3	129.3
CHICV31S	CV-31S	10/14/2022 9:59:42 AM	128.9	129.0
CHICV31S	CV-31S	11/21/2022 9:15:41 AM	128.8	128.9
CHICV31S	CV-31S	12/20/2022 11:35:43 AM	129.6	130.1
CHICV31S	CV-31S	1/27/2023 10:36:48 AM	131.3	129.2
CHICV31S	CV-31S	1/27/2023 10:39:36 AM	128.2	128.3
CHICV31S	CV-31S	2/13/2023 10:51:26 AM	125.8	125.8
CHICV33D	CV-33D	3/9/2022 10:34:28 AM	76.2	76.2
CHICV33D	CV-33D	4/14/2022 2:23:24 PM	82.7	82.8
CHICV33D	CV-33D	5/24/2022 2:49:05 PM	101.7	101.7
CHICV33D	CV-33D	6/23/2022 9:46:17 AM	102.5	102.5
CHICV33D	CV-33D	7/26/2022 1:14:52 PM	102.0	102.0
CHICV33D	CV-33D	8/11/2022 8:07:39 AM	84.0	84.0
CHICV33D	CV-33D	9/22/2022 9:15:56 AM	79.8	81.5
CHICV33D	CV-33D	10/14/2022 10:44:31 AM	73.4	73.4
CHICV33D	CV-33D	11/17/2022 11:18:16 AM	71.3	71.3
CHICV33D	CV-33D	12/9/2022 2:47:24 PM	70.5	71.1
CHICV33D	CV-33D	12/9/2022 2:50:35 PM	71.1	71.1
CHICV33D	CV-33D	1/21/2023 8:38:20 AM	58.3	58.3
CHICV33D	CV-33D	2/13/2023 1:48:03 PM	70.8	71.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHICV33D	CV-33D	2/13/2023 1:50:15 PM	71.5	71.5
CHICV33S	CV-33S	3/9/2022 10:37:56 AM	121.4	121.4
CHICV33S	CV-33S	4/14/2022 2:25:47 PM	122.1	122.1
CHICV33S	CV-33S	5/24/2022 2:52:29 PM	123.6	123.5
CHICV33S	CV-33S	6/23/2022 9:50:45 AM	121.8	121.8
CHICV33S	CV-33S	7/26/2022 1:18:33 PM	122.7	122.8
CHICV33S	CV-33S	8/11/2022 8:10:34 AM	122.2	122.9
CHICV33S	CV-33S	9/22/2022 9:18:31 AM	124.0	124.0
CHICV33S	CV-33S	10/14/2022 10:47:06 AM	124.5	124.5
CHICV33S	CV-33S	11/17/2022 11:19:56 AM	121.0	121.0
CHICV33S	CV-33S	12/9/2022 2:54:29 PM	123.1	123.0
CHICV33S	CV-33S	1/21/2023 8:34:03 AM	119.6	119.8
CHICV33S	CV-33S	2/2/2023 10:24:37 AM	112.7	112.7
CHICV34D	CV-34D	3/9/2022 10:15:36 AM	78.2	78.7
CHICV34D	CV-34D	3/9/2022 10:18:59 AM	79.1	79.1
CHICV34D	CV-34D	4/14/2022 2:33:38 PM	83.6	81.2
CHICV34D	CV-34D	5/24/2022 3:05:06 PM	100.8	98.8
CHICV34D	CV-34D	6/27/2022 3:12:51 PM	110.7	110.8
CHICV34D	CV-34D	7/26/2022 11:05:22 AM	88.5	89.2
CHICV34D	CV-34D	7/26/2022 11:10:18 AM	91.0	91.1
CHICV34D	CV-34D	8/8/2022 11:04:07 AM	101.3	101.6
CHICV34D	CV-34D	8/8/2022 11:07:37 AM	102.8	102.8
CHICV34D	CV-34D	8/15/2022 4:04:53 PM	104.2	104.8
CHICV34D	CV-34D	9/16/2022 1:05:24 PM	95.1	95.4
CHICV34D	CV-34D	9/22/2022 9:23:42 AM	75.9	76.0
CHICV34D	CV-34D	10/14/2022 10:37:42 AM	70.9	71.0
CHICV34D	CV-34D	11/17/2022 10:54:19 AM	72.4	72.5
CHICV34D	CV-34D	12/9/2022 3:24:12 PM	69.2	69.3
CHICV34D	CV-34D	1/21/2023 8:56:06 AM	56.7	56.7
CHICV34S	CV-34S	3/9/2022 10:23:14 AM	79.2	79.3
CHICV34S	CV-34S	4/14/2022 2:36:50 PM	85.0	85.0
CHICV34S	CV-34S	5/24/2022 3:09:25 PM	101.4	101.3
CHICV34S	CV-34S	6/27/2022 3:30:28 PM	112.9	112.9
CHICV34S	CV-34S	7/26/2022 11:13:28 AM	90.4	90.5
CHICV34S	CV-34S	8/17/2022 8:12:32 AM	87.8	87.9
CHICV34S	CV-34S	8/31/2022 11:27:46 AM	109.1	109.2
CHICV34S	CV-34S	9/16/2022 1:08:10 PM	95.0	95.0
CHICV34S	CV-34S	10/14/2022 10:40:22 AM	79.5	79.6
CHICV34S	CV-34S	11/17/2022 10:59:34 AM	73.1	72.8
CHICV34S	CV-34S	12/9/2022 3:28:55 PM	68.2	68.4
CHICV34S	CV-34S	1/21/2023 8:48:13 AM	56.3	56.3
CHICV34S	CV-34S	2/2/2023 10:45:39 AM	76.4	76.4
CHICV35D	CV-35D	3/3/2022 1:35:26 PM	96.5	96.7
CHICV35D	CV-35D	4/21/2022 10:32:52 AM	79.5	79.6
CHICV35D	CV-35D	5/18/2022 1:27:15 PM	105.2	105.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHICV35D	CV-35D	6/27/2022 3:02:40 PM	122.1	122.4
CHICV35D	CV-35D	7/26/2022 2:46:32 PM	109.0	109.7
CHICV35D	CV-35D	8/11/2022 8:21:20 AM	86.8	87.0
CHICV35D	CV-35D	9/16/2022 1:13:11 PM	92.6	92.6
CHICV35D	CV-35D	10/14/2022 11:13:47 AM	79.4	79.5
CHICV35D	CV-35D	11/17/2022 10:44:31 AM	72.8	73.4
CHICV35D	CV-35D	12/9/2022 2:57:21 PM	71.7	71.7
CHICV35D	CV-35D	1/21/2023 9:02:32 AM	59.8	59.8
CHICV35D	CV-35D	2/13/2023 1:24:05 PM	70.3	71.0
CHICV35D	CV-35D	2/13/2023 1:29:32 PM	71.8	71.7
CHWCV48R	CV-48R	3/7/2022 10:18:21 AM	117.9	118.0
CHWCV48R	CV-48R	4/18/2022 10:54:29 AM	124.0	124.0
CHWCV48R	CV-48R	5/23/2022 10:14:17 AM	122.4	122.4
CHWCV48R	CV-48R	6/13/2022 2:52:03 PM	124.2	124.2
CHWCV48R	CV-48R	7/28/2022 1:22:00 PM	126.2	127.3
CHWCV48R	CV-48R	8/2/2022 10:35:44 AM	127.3	128.1
CHWCV48R	CV-48R	8/4/2022 12:05:09 PM	129.0	129.3
CHWCV48R	CV-48R	9/12/2022 1:12:03 PM	128.6	128.4
CHWCV48R	CV-48R	10/10/2022 2:54:10 PM	126.8	126.8
CHWCV48R	CV-48R	11/15/2022 10:17:18 AM	124.8	124.8
CHWCV48R	CV-48R	12/6/2022 2:46:57 PM	123.8	124.1
CHWCV48R	CV-48R	1/19/2023 10:48:31 AM	125.9	126.5
CHWCV48R	CV-48R	2/17/2023 9:53:58 AM	126.2	126.2
CHWCV49D	CV-49D	3/7/2022 10:33:07 AM	67.6	67.6
CHWCV49D	CV-49D	4/18/2022 10:48:07 AM	89.8	89.8
CHWCV49S	CV-49S	3/7/2022 10:36:40 AM	113.9	113.7
CHWCV49S	CV-49S	4/18/2022 10:50:30 AM	118.7	118.8
CHWCV50D	CV-50D	3/7/2022 11:16:56 AM	76.6	76.7
CHWCV50D	CV-50D	4/18/2022 10:26:06 AM	97.9	98.0
CHWCV50S	CV-50S	3/7/2022 11:21:24 AM	70.6	70.6
CHWCV50S	CV-50S	4/18/2022 10:29:29 AM	91.2	91.3
CHWCV51D	CV-51D	3/7/2022 11:47:20 AM	123.2	123.1
CHWCV51D	CV-51D	4/18/2022 10:14:13 AM	132.1	130.8
CHWCV51D	CV-51D	4/18/2022 10:16:29 AM	129.8	129.8
CHWCV52D	CV-52D	3/10/2022 11:01:27 AM	133.4	133.5
CHWCV52D	CV-52D	3/31/2022 2:26:59 PM	134.5	134.5
CHWCV52D	CV-52D	3/31/2022 2:32:18 PM	134.1	135.0
CHWCV52D	CV-52D	4/14/2022 2:04:59 PM	136.1	136.1
CHWCV52D	CV-52D	5/12/2022 2:25:07 PM	132.9	133.3
CHWCV52D	CV-52D	6/23/2022 10:30:00 AM	136.7	136.7
CHWCV52D	CV-52D	7/26/2022 1:44:18 PM	136.5	136.6
CHWCV52D	CV-52D	8/2/2022 10:56:39 AM	133.9	136.2
CHWCV52D	CV-52D	9/22/2022 8:52:43 AM	136.7	136.7
CHWCV52D	CV-52D	10/14/2022 11:04:31 AM	137.3	137.3
CHWCV52D	CV-52D	11/12/2022 9:14:24 AM	136.3	136.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHWCV52D	CV-52D	12/22/2022 3:01:08 PM	136.9	136.9
CHWCV52D	CV-52D	1/23/2023 3:03:27 PM	141.0	140.3
CHWCV52D	CV-52D	2/13/2023 10:37:21 AM	135.1	134.8
CHWCV53D	CV-53D	3/10/2022 11:08:59 AM	128.6	128.8
CHWCV53D	CV-53D	4/14/2022 2:08:16 PM	131.3	131.3
CHWCV53D	CV-53D	5/12/2022 2:29:19 PM	132.7	133.0
CHWCV53D	CV-53D	5/12/2022 2:45:42 PM	132.9	135.1
CHWCV53D	CV-53D	6/23/2022 10:13:19 AM	135.3	135.2
CHWCV53D	CV-53D	7/26/2022 1:35:40 PM	134.7	134.7
CHWCV53D	CV-53D	8/2/2022 10:28:25 AM	134.8	135.3
CHWCV53D	CV-53D	9/22/2022 8:57:12 AM	135.2	135.2
CHWCV53D	CV-53D	10/14/2022 10:59:12 AM	135.3	135.3
CHWCV53D	CV-53D	11/12/2022 9:18:23 AM	134.2	134.3
CHWCV53D	CV-53D	12/22/2022 2:54:16 PM	134.6	134.5
CHWCV53D	CV-53D	1/23/2023 2:56:41 PM	125.8	126.0
CHWCV53D	CV-53D	2/13/2023 10:37:27 AM	131.3	131.2
CHWCV53S	CV-53S	3/10/2022 11:11:24 AM	83.1	83.4
CHWCV53S	CV-53S	4/14/2022 2:11:12 PM	99.2	99.1
CHWCV53S	CV-53S	5/12/2022 2:31:04 PM	105.1	105.4
CHWCV53S	CV-53S	6/23/2022 10:16:46 AM	115.5	115.5
CHWCV53S	CV-53S	7/26/2022 1:37:59 PM	109.3	109.5
CHWCV53S	CV-53S	8/2/2022 10:23:14 AM	111.6	112.1
CHWCV53S	CV-53S	9/22/2022 8:59:58 AM	88.1	88.1
CHWCV53S	CV-53S	10/14/2022 11:01:11 AM	93.1	93.3
CHWCV53S	CV-53S	11/12/2022 9:21:07 AM	82.7	82.7
CHWCV53S	CV-53S	12/22/2022 2:56:56 PM	90.3	90.3
CHWCV53S	CV-53S	1/23/2023 3:01:17 PM	125.0	124.3
CHWCV53S	CV-53S	2/13/2023 10:41:08 AM	77.9	77.9
CHWCV54D	CV-54D	3/10/2022 9:18:49 AM	68.2	68.2
CHWCV54D	CV-54D	4/14/2022 2:17:25 PM	79.2	79.2
CHWCV54D	CV-54D	5/24/2022 2:35:36 PM	98.3	98.3
CHWCV54D	CV-54D	6/23/2022 10:01:40 AM	101.7	101.7
CHWCV54D	CV-54D	7/26/2022 1:24:09 PM	97.4	97.5
CHWCV54D	CV-54D	8/11/2022 8:59:22 AM	105.1	104.9
CHWCV54D	CV-54D	9/22/2022 9:04:29 AM	83.3	83.4
CHWCV54D	CV-54D	10/14/2022 10:52:29 AM	86.7	87.7
CHWCV54D	CV-54D	11/12/2022 8:09:19 AM	59.1	59.2
CHWCV54D	CV-54D	12/22/2022 2:47:08 PM	79.3	79.5
CHWCV54D	CV-54D	1/10/2023 1:19:53 PM	57.3	57.4
CHWCV54D	CV-54D	2/13/2023 1:57:19 PM	71.8	72.8
CHWCV54S	CV-54S	3/10/2022 9:21:31 AM	133.6	133.5
CHWCV54S	CV-54S	4/14/2022 2:19:52 PM	135.8	135.8
CHWCV54S	CV-54S	5/24/2022 2:44:20 PM	134.6	134.6
CHWCV54S	CV-54S	6/23/2022 10:04:11 AM	133.7	133.7
CHWCV54S	CV-54S	7/20/2022 2:30:21 PM	136.5	140.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHWCV54S	CV-54S	7/20/2022 2:33:04 PM	140.9	140.8
CHWCV54S	CV-54S	8/11/2022 9:03:06 AM	137.9	137.9
CHWCV54S	CV-54S	8/11/2022 9:04:44 AM	135.8	135.9
CHWCV54S	CV-54S	9/22/2022 9:07:31 AM	136.0	136.0
CHWCV54S	CV-54S	10/14/2022 10:55:31 AM	137.0	137.1
CHWCV54S	CV-54S	11/12/2022 8:14:00 AM	133.5	119.7
CHWCV54S	CV-54S	11/12/2022 8:19:22 AM	106.0	104.9
CHWCV54S	CV-54S	11/12/2022 8:25:38 AM	95.3	132.1
CHWCV54S	CV-54S	11/12/2022 8:27:56 AM	132.9	132.9
CHWCV54S	CV-54S	12/22/2022 2:50:05 PM	135.8	135.8
CHWCV54S	CV-54S	1/10/2023 1:17:31 PM	129.5	129.7
CHWCV54S	CV-54S	2/13/2023 2:00:17 PM	136.1	135.1
CHWCV55R	CV-55R	2/24/2022 1:59:00 PM	144.8	144.8
CHWCV55R	CV-55R	3/30/2022 1:46:44 PM	146.3	145.5
CHWCV55R	CV-55R	3/30/2022 1:51:07 PM	145.6	144.9
CHWCV55R	CV-55R	3/30/2022 1:53:16 PM	144.9	144.8
CHWCV55R	CV-55R	4/27/2022 10:53:49 AM	147.2	147.7
CHWCV55R	CV-55R	5/3/2022 9:51:49 AM	147.2	144.9
CHWCV55R	CV-55R	5/3/2022 9:54:32 AM	144.7	144.9
CHWCV55R	CV-55R	6/24/2022 2:06:30 PM	148.5	148.5
CHWCV55R	CV-55R	6/27/2022 3:37:10 PM	149.7	152.7
CHWCV55R	CV-55R	6/27/2022 3:41:19 PM	152.8	143.6
CHWCV55R	CV-55R	6/27/2022 3:43:05 PM	136.4	136.2
CHWCV55R	CV-55R	6/29/2022 3:46:29 PM	147.8	147.8
CHWCV55R	CV-55R	6/29/2022 3:48:38 PM	147.9	148.0
CHWCV55R	CV-55R	7/6/2022 10:09:17 AM	147.7	144.8
CHWCV55R	CV-55R	7/6/2022 10:14:42 AM	144.0	144.2
CHWCV55R	CV-55R	7/6/2022 10:22:40 AM	143.8	144.9
CHWCV55R	CV-55R	8/16/2022 10:56:49 AM	149.5	149.7
CHWCV55R	CV-55R	8/16/2022 12:30:39 PM	149.8	149.8
CHWCV55R	CV-55R	8/16/2022 12:33:52 PM	149.8	150.4
CHWCV55R	CV-55R	8/18/2022 9:03:14 AM	148.7	148.9
CHWCV55R	CV-55R	8/29/2022 2:33:18 PM	147.6	147.6
CHWCV55R	CV-55R	9/6/2022 12:32:06 PM	148.5	148.6
CHWCV55R	CV-55R	9/6/2022 12:34:17 PM	148.6	148.6
CHWCV55R	CV-55R	9/14/2022 11:48:16 AM	147.3	147.0
CHWCV55R	CV-55R	9/21/2022 12:59:03 PM	147.9	148.1
CHWCV55R	CV-55R	9/30/2022 1:30:32 PM	147.9	148.1
CHWCV55R	CV-55R	10/6/2022 11:49:56 AM	147.8	147.9
CHWCV55R	CV-55R	10/12/2022 12:53:01 PM	147.3	147.4
CHWCV55R	CV-55R	10/13/2022 9:48:53 AM	148.3	145.0
CHWCV55R	CV-55R	10/13/2022 9:52:46 AM	144.5	144.8
CHWCV55R	CV-55R	10/13/2022 9:56:14 AM	144.8	147.1
CHWCV55R	CV-55R	10/13/2022 9:58:40 AM	147.4	147.6
CHWCV55R	CV-55R	10/19/2022 12:21:52 PM	147.7	147.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHWCV55R	CV-55R	10/26/2022 11:25:44 AM	148.5	148.9
CHWCV55R	CV-55R	11/11/2022 3:12:45 PM	146.6	147.0
CHWCV55R	CV-55R	11/15/2022 11:29:39 AM	146.6	146.6
CHWCV55R	CV-55R	11/18/2022 11:22:08 AM	147.4	143.1
CHWCV55R	CV-55R	11/18/2022 11:23:58 AM	143.2	143.1
CHWCV55R	CV-55R	11/21/2022 11:08:50 AM	144.4	150.1
CHWCV55R	CV-55R	11/21/2022 11:11:39 AM	149.9	149.9
CHWCV55R	CV-55R	11/30/2022 12:05:31 PM	147.2	147.2
CHWCV55R	CV-55R	12/7/2022 11:56:31 AM	147.1	147.1
CHWCV55R	CV-55R	12/13/2022 11:14:13 AM	146.5	146.5
CHWCV55R	CV-55R	12/19/2022 10:28:14 AM	146.9	146.9
CHWCV55R	CV-55R	12/19/2022 12:24:35 PM	146.2	146.1
CHWCV55R	CV-55R	12/26/2022 2:48:47 PM	147.6	147.6
CHWCV55R	CV-55R	1/3/2023 12:12:18 PM	145.2	145.0
CHWCV55R	CV-55R	1/11/2023 9:19:47 AM	146.3	146.4
CHWCV55R	CV-55R	1/13/2023 3:09:26 PM	146.2	140.1
CHWCV55R	CV-55R	1/13/2023 3:11:23 PM	141.5	141.6
CHWCV55R	CV-55R	1/13/2023 3:15:25 PM	141.8	146.3
CHWCV55R	CV-55R	1/13/2023 3:17:24 PM	146.6	146.6
CHWCV55R	CV-55R	1/13/2023 3:18:47 PM	146.6	146.7
CHWCV55R	CV-55R	1/20/2023 12:28:18 PM	146.4	146.4
CHWCV55R	CV-55R	1/26/2023 12:12:09 PM	144.4	144.4
CHWCV55R	CV-55R	2/13/2023 2:21:12 PM	146.1	145.7
CHWCV55R	CV-55R	2/13/2023 2:24:19 PM	146.1	146.1
CHWCV55R	CV-55R	2/20/2023 9:01:20 AM	147.3	147.1
CHWCV56D	CV-56D	3/22/2022 10:14:44 AM	130.5	130.5
CHWCV56D	CV-56D	4/7/2022 2:28:25 PM	131.3	131.3
CHWCV56D	CV-56D	4/8/2022 11:26:20 AM	130.8	130.3
CHWCV56D	CV-56D	4/8/2022 11:30:33 AM	130.2	129.9
CHWCV56D	CV-56D	4/8/2022 11:34:33 AM	129.8	129.8
CHWCV56D	CV-56D	5/25/2022 9:44:12 AM	129.8	129.8
CHWCV56D	CV-56D	6/7/2022 11:41:37 AM	129.3	129.3
CHWCV56D	CV-56D	7/21/2022 8:08:50 AM	130.5	130.5
CHWCV56D	CV-56D	8/16/2022 10:24:06 AM	131.1	131.1
CHWCV56D	CV-56D	9/20/2022 8:47:51 AM	129.0	129.0
CHWCV56D	CV-56D	10/10/2022 2:37:52 PM	128.4	127.2
CHWCV56D	CV-56D	10/10/2022 2:40:55 PM	125.9	125.8
CHWCV56D	CV-56D	11/18/2022 2:00:25 PM	124.0	123.9
CHWCV56D	CV-56D	12/1/2022 3:40:35 PM	118.7	118.9
CHWCV56D	CV-56D	1/20/2023 3:34:30 PM	114.4	114.3
CHWCV56D	CV-56D	2/2/2023 11:12:37 AM	112.8	117.1
CHWCV56D	CV-56D	2/2/2023 11:16:08 AM	119.4	119.4
CHWCV56S	CV-56S	3/22/2022 10:18:23 AM	121.2	121.3
CHWCV56S	CV-56S	4/7/2022 2:37:32 PM	124.8	115.3
CHWCV56S	CV-56S	5/25/2022 9:49:16 AM	94.0	94.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHWCV56S	CV-56S	6/7/2022 11:46:04 AM	94.9	94.9
CHWCV56S	CV-56S	7/21/2022 8:16:51 AM	86.3	95.1
CHWCV56S	CV-56S	7/21/2022 8:21:13 AM	107.3	101.1
CHWCV56S	CV-56S	8/16/2022 10:26:59 AM	116.1	116.1
CHWCV56S	CV-56S	9/20/2022 8:50:55 AM	105.2	105.2
CHWCV56S	CV-56S	10/10/2022 2:30:46 PM	109.7	126.1
CHWCV56S	CV-56S	10/10/2022 2:33:35 PM	128.4	128.5
CHWCV56S	CV-56S	11/18/2022 2:02:57 PM	129.1	129.1
CHWCV56S	CV-56S	12/1/2022 3:34:26 PM	127.2	127.3
CHWCV56S	CV-56S	1/20/2023 3:30:47 PM	123.3	122.4
CHWCV56S	CV-56S	2/2/2023 11:19:59 AM	123.8	123.9
CHWCV57R	CV-57R	3/3/2022 1:57:34 PM	100.8	100.8
CHWCV57R	CV-57R	4/6/2022 1:35:25 PM	102.8	102.8
CHWCV57R	CV-57R	5/24/2022 10:25:04 AM	103.4	103.4
CHWCV57R	CV-57R	6/7/2022 11:20:45 AM	105.0	105.0
CHWCV57R	CV-57R	7/21/2022 8:46:33 AM	106.6	106.6
CHWCV57R	CV-57R	8/3/2022 1:13:44 PM	107.0	107.1
CHWCV57R	CV-57R	9/20/2022 9:36:56 AM	101.7	103.6
CHWCV57R	CV-57R	10/10/2022 11:53:21 AM	104.7	104.7
CHWCV57R	CV-57R	11/18/2022 10:40:45 AM	104.8	104.8
CHWCV57R	CV-57R	12/26/2022 11:30:45 AM	102.5	102.4
CHWCV57R	CV-57R	1/20/2023 1:05:53 PM	94.5	94.5
CHWCV57R	CV-57R	2/21/2023 2:23:56 PM	101.0	101.0
CHWCV74R	CV-74R	3/7/2022 10:09:58 AM	98.8	98.9
CHWCV74R	CV-74R	4/7/2022 10:47:23 AM	100.4	100.7
CHWCV74R	CV-74R	5/5/2022 1:16:41 PM	99.9	100.8
CHWCV74R	CV-74R	6/2/2022 10:27:29 AM	101.9	101.9
CHWCV74R	CV-74R	7/12/2022 3:50:39 PM	103.1	103.1
CHWCV74R	CV-74R	8/2/2022 2:58:03 PM	103.1	103.1
CHWCV74R	CV-74R	9/2/2022 8:03:07 AM	103.5	103.4
CHWCV74R	CV-74R	10/5/2022 8:47:42 AM	104.1	104.0
CHWCV74R	CV-74R	11/4/2022 9:39:31 AM	93.4	96.8
CHWCV74R	CV-74R	12/7/2022 1:34:14 PM	103.1	103.1
CHWCV79R	CV-79R	3/23/2022 11:26:51 AM	123.3	123.3
CHWCV79R	CV-79R	4/6/2022 1:14:10 PM	122.2	122.2
CHWCV79R	CV-79R	5/24/2022 10:51:43 AM	123.7	123.7
CHWCV79R	CV-79R	6/17/2022 11:29:40 AM	123.6	123.6
CHWCV79R	CV-79R	7/21/2022 11:23:15 AM	125.3	125.3
CHWCV79R	CV-79R	8/12/2022 10:57:35 AM	126.0	126.0
CHWCV79R	CV-79R	8/12/2022 10:57:35 AM	126.0	126.0
CHWCV79R	CV-79R	9/20/2022 10:11:52 AM	125.8	125.8
CHWCV79R	CV-79R	10/28/2022 11:06:50 AM	125.9	125.9
CHWCV79R	CV-79R	11/28/2022 10:04:56 AM	126.1	126.1
CHWCV79R	CV-79R	12/27/2022 8:30:26 AM	124.9	125.4
CHWCV79R	CV-79R	1/20/2023 1:42:01 PM	125.0	125.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHWCV79R	CV-79R	2/14/2023 11:46:36 AM	126.4	126.4
CHIWCV82	CV-82	3/7/2022 10:45:27 AM	74.5	74.5
CHIWCV82	CV-82	4/18/2022 10:40:44 AM	93.6	93.6
CHWCV84S	CV-84S	3/7/2022 2:25:39 PM	113.8	113.7
CHWCV84S	CV-84S	4/6/2022 1:30:11 PM	112.7	112.9
CHWCV84S	CV-84S	5/3/2022 12:51:13 PM	112.3	112.8
CHWCV84S	CV-84S	6/2/2022 9:45:30 AM	113.5	113.6
CHWCV84S	CV-84S	7/8/2022 11:19:09 AM	114.2	114.2
CHWCV84S	CV-84S	8/3/2022 2:06:18 PM	114.0	114.1
CHWCV84S	CV-84S	8/31/2022 1:55:36 PM	115.0	115.2
CHWCV84S	CV-84S	9/2/2022 10:17:15 AM	114.9	114.9
CHWCV84S	CV-84S	10/4/2022 11:39:33 AM	115.0	115.0
CHWCV84S	CV-84S	11/1/2022 1:34:25 PM	114.0	114.0
CHWCV84S	CV-84S	12/6/2022 11:14:58 AM	113.7	113.7
CHWCV85S	CV-85S	3/7/2022 2:35:12 PM	95.6	95.6
CHWCV85S	CV-85S	4/6/2022 1:39:43 PM	98.3	98.6
CHWCV85S	CV-85S	5/3/2022 1:02:52 PM	97.0	97.2
CHWCV85S	CV-85S	6/2/2022 10:08:29 AM	98.2	98.2
CHWCV85S	CV-85S	7/8/2022 11:27:55 AM	99.0	99.0
CHWCV85S	CV-85S	8/3/2022 2:13:17 PM	101.4	101.5
CHWCV85S	CV-85S	9/22/2022 9:38:26 AM	100.7	100.7
CHWCV85S	CV-85S	10/4/2022 12:01:47 PM	101.4	101.4
CHWCV85S	CV-85S	11/4/2022 9:27:16 AM	100.3	100.3
CHIWCV92	CV-92	3/3/2022 1:07:33 PM	100.6	100.7
CHIWCV92	CV-92	4/6/2022 10:22:59 AM	100.0	100.1
CHIWCV92	CV-92	5/3/2022 10:12:53 AM	101.7	101.7
CHIWCV92	CV-92	6/1/2022 9:56:37 AM	106.6	106.6
CHIWCV92	CV-92	7/21/2022 11:17:52 AM	107.5	107.5
CHIWCV92	CV-92	8/3/2022 10:48:04 AM	92.2	90.3
CHIWCV92	CV-92	8/3/2022 10:53:13 AM	93.2	93.1
CHIWCV92	CV-92	9/1/2022 9:19:21 AM	110.7	111.6
CHIWCV92	CV-92	10/4/2022 9:03:11 AM	91.7	91.7
CHIWCV92	CV-92	11/17/2022 1:07:37 PM	80.6	80.6
CHIWCV92	CV-92	12/6/2022 2:50:20 PM	86.3	86.7
CHIWCV92	CV-92	1/19/2023 2:22:44 PM	57.3	57.4
CHIWCV92	CV-92	2/15/2023 11:18:12 AM	68.8	68.8
CHIWCV94	CV-94	3/3/2022 1:44:11 PM	112.3	112.3
CHIWCV94	CV-94	4/7/2022 1:40:11 PM	112.9	112.9
CHIWCV94	CV-94	5/24/2022 3:39:51 PM	111.3	111.3
CHIWCV94	CV-94	6/7/2022 11:13:07 AM	110.0	110.0
CHIWCV94	CV-94	7/20/2022 12:51:06 PM	111.9	112.0
CHIWCV94	CV-94	8/3/2022 12:27:51 PM	111.1	111.2
CHIWCV94	CV-94	9/6/2022 11:56:54 AM	118.4	118.4
CHIWCV94	CV-94	10/10/2022 11:34:38 AM	113.0	113.1
CHIWCV94	CV-94	11/18/2022 10:48:45 AM	111.7	111.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWCV94	CV-94	12/6/2022 2:31:43 PM	107.6	107.8
CHIWCV94	CV-94	1/20/2023 2:59:44 PM	100.8	100.8
CHIWCV94	CV-94	2/13/2023 2:48:14 PM	97.9	98.0
CHIWCV95	CV-95	3/3/2022 1:54:59 PM	101.7	102.1
CHIWCV95	CV-95	4/6/2022 1:31:44 PM	103.7	103.7
CHIWCV95	CV-95	5/24/2022 10:21:46 AM	104.7	104.7
CHIWCV95	CV-95	6/7/2022 11:18:27 AM	105.5	105.5
CHIWCV95	CV-95	7/21/2022 8:49:30 AM	107.0	107.1
CHIWCV95	CV-95	8/3/2022 1:10:18 PM	106.5	106.2
CHIWCV95	CV-95	9/20/2022 9:39:49 AM	105.9	105.9
CHIWCV95	CV-95	10/10/2022 11:57:16 AM	105.4	105.5
CHIWCV95	CV-95	11/18/2022 10:36:11 AM	104.4	104.5
CHIWCV95	CV-95	12/26/2022 11:35:03 AM	102.8	102.9
CHIWCV95	CV-95	1/20/2023 1:15:54 PM	96.7	96.8
CHIWCV95	CV-95	2/21/2023 2:19:27 PM	100.5	100.4
CHIWCV99	CV-99	3/3/2022 1:52:20 PM	120.8	121.1
CHIWCV99	CV-99	4/25/2022 1:28:42 PM	123.7	123.8
CHIWCV99	CV-99	5/24/2022 12:03:04 PM	123.2	123.4
CHIWCV99	CV-99	6/7/2022 11:15:19 AM	123.6	123.6
CHIWCV99	CV-99	7/18/2022 3:17:24 PM	125.4	125.6
CHIWCV99	CV-99	8/4/2022 2:00:56 PM	124.7	124.9
CHIWCV99	CV-99	8/31/2022 11:37:12 AM	124.2	124.2
CHIWCV99	CV-99	9/7/2022 11:42:30 AM	124.3	125.9
CHIWCV99	CV-99	10/10/2022 2:50:28 PM	124.8	124.9
CHIWCV99	CV-99	11/15/2022 10:23:30 AM	119.4	121.0
CHIWCV99	CV-99	12/6/2022 2:59:45 PM	115.3	118.6
CHIWCV99	CV-99	1/19/2023 10:54:01 AM	122.0	122.0
CHIWCV99	CV-99	2/17/2023 9:46:12 AM	121.4	121.4
CHIWD001	D-01	2/23/2022 9:20:43 AM	63.9	63.9
CHIWD001	D-01	3/29/2022 11:42:23 AM	87.1	87.1
CHIWD001	D-01	4/21/2022 8:52:34 AM	84.8	85.4
CHIWD001	D-01	5/16/2022 2:18:15 PM	100.1	100.3
CHIWD001	D-01	6/24/2022 2:48:31 PM	107.4	107.6
CHIWD001	D-01	7/27/2022 10:58:09 AM	100.0	100.3
CHIWD001	D-01	8/10/2022 1:56:47 PM	110.4	110.5
CHIWD001	D-01	9/13/2022 1:20:09 PM	105.7	106.1
CHIWD001	D-01	10/20/2022 9:03:43 AM	87.6	87.7
CHIWD001	D-01	11/16/2022 11:28:58 AM	79.3	79.3
CHIWD001	D-01	12/19/2022 9:42:23 AM	52.7	52.7
CHIWD001	D-01	1/21/2023 8:33:46 AM	49.9	49.3
CHIWD001	D-01	1/21/2023 8:36:23 AM	49.0	49.0
CHIWD001	D-01	2/3/2023 1:53:10 PM	85.5	85.5
CHIWD002	D-02	2/23/2022 9:22:25 AM	58.0	57.9
CHIWD002	D-02	3/29/2022 11:38:19 AM	91.9	92.0
CHIWD002	D-02	4/21/2022 8:54:47 AM	92.5	92.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWD002	D-02	5/16/2022 2:21:20 PM	102.3	102.3
CHIWD002	D-02	6/24/2022 2:51:30 PM	107.7	107.7
CHIWD002	D-02	7/27/2022 11:00:47 AM	104.9	105.0
CHIWD002	D-02	8/10/2022 2:10:32 PM	110.9	111.0
CHIWD002	D-02	9/13/2022 1:22:11 PM	108.1	108.3
CHIWD002	D-02	10/20/2022 9:06:43 AM	94.3	95.9
CHIWD002	D-02	11/16/2022 11:33:28 AM	89.0	89.0
CHIWD002	D-02	12/19/2022 9:45:56 AM	75.3	75.4
CHIWD002	D-02	1/21/2023 8:39:44 AM	70.9	70.9
CHIWD002	D-02	2/15/2023 10:20:00 AM	72.0	75.1
CHIWD003	D-03	2/23/2022 9:24:30 AM	76.5	76.6
CHIWD003	D-03	3/29/2022 11:34:27 AM	87.7	87.7
CHIWD003	D-03	4/21/2022 8:57:17 AM	90.2	90.6
CHIWD003	D-03	5/16/2022 2:24:43 PM	101.1	101.1
CHIWD003	D-03	6/24/2022 2:55:01 PM	107.4	107.5
CHIWD003	D-03	7/27/2022 11:04:47 AM	102.5	102.8
CHIWD003	D-03	8/10/2022 2:16:34 PM	110.3	110.4
CHIWD003	D-03	9/13/2022 1:25:46 PM	107.6	107.7
CHIWD003	D-03	10/20/2022 9:09:53 AM	97.6	97.7
CHIWD003	D-03	11/16/2022 11:37:44 AM	87.4	87.4
CHIWD003	D-03	12/19/2022 9:49:58 AM	75.7	75.8
CHIWD003	D-03	1/21/2023 8:44:00 AM	69.8	69.9
CHIWD003	D-03	2/15/2023 10:23:12 AM	73.6	73.7
CHIWD004	D-04	2/23/2022 9:27:29 AM	62.3	61.1
CHIWD004	D-04	3/29/2022 11:31:50 AM	74.9	74.9
CHIWD004	D-04	4/21/2022 9:00:40 AM	70.6	70.6
CHIWD004	D-04	5/25/2022 3:35:18 PM	100.1	100.2
CHIWD004	D-04	5/26/2022 12:00:49 PM	96.4	96.3
CHIWD004	D-04	5/26/2022 12:03:02 PM	96.4	96.4
CHIWD004	D-04	6/24/2022 2:57:37 PM	106.6	106.7
CHIWD004	D-04	7/27/2022 11:31:28 AM	103.4	103.5
CHIWD004	D-04	8/10/2022 2:18:59 PM	111.3	111.3
CHIWD004	D-04	9/13/2022 1:28:28 PM	108.1	108.1
CHIWD004	D-04	9/13/2022 1:30:07 PM	104.6	104.7
CHIWD004	D-04	10/20/2022 9:12:17 AM	100.0	100.0
CHIWD004	D-04	11/16/2022 11:39:27 AM	88.2	88.3
CHIWD004	D-04	12/19/2022 9:53:09 AM	76.2	77.2
CHIWD004	D-04	1/21/2023 8:48:08 AM	68.0	68.4
CHIWD004	D-04	2/15/2023 10:25:44 AM	74.4	74.4
CHIWD005	D-05	2/23/2022 9:28:59 AM	65.1	65.1
CHIWD005	D-05	3/29/2022 11:28:12 AM	78.1	78.2
CHIWD005	D-05	4/21/2022 9:02:23 AM	75.2	75.4
CHIWD005	D-05	5/16/2022 2:14:53 PM	97.3	97.4
CHIWD005	D-05	6/24/2022 3:02:04 PM	109.7	109.7
CHIWD005	D-05	7/27/2022 11:33:47 AM	99.0	99.3

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Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWD005	D-05	8/10/2022 2:23:13 PM	113.5	113.5
CHIWD005	D-05	9/23/2022 10:00:38 AM	92.5	92.9
CHIWD005	D-05	10/20/2022 9:15:10 AM	85.8	85.8
CHIWD005	D-05	11/16/2022 11:42:15 AM	76.3	76.4
CHIWD005	D-05	12/19/2022 9:56:26 AM	71.0	71.0
CHIWD005	D-05	1/21/2023 8:50:59 AM	61.2	61.2
CHIWD005	D-05	2/15/2023 10:28:07 AM	67.5	67.5
CHIWD006	D-06	2/24/2022 12:36:35 PM	106.4	106.7
CHIWD006	D-06	3/25/2022 1:41:15 PM	113.5	113.5
CHIWD006	D-06	4/21/2022 1:14:12 PM	109.7	109.8
CHIWD006	D-06	5/16/2022 1:02:54 PM	112.4	112.4
CHIWD006	D-06	6/15/2022 1:25:43 PM	112.8	112.8
CHIWD006	D-06	7/28/2022 12:38:52 PM	111.9	111.9
CHIWD006	D-06	8/16/2022 9:53:43 AM	112.2	112.2
CHIWD006	D-06	9/12/2022 9:29:18 AM	110.5	110.5
CHIWD006	D-06	10/20/2022 10:18:23 AM	110.1	110.1
CHIWD006	D-06	11/21/2022 11:32:20 AM	107.2	107.2
CHIWD006	D-06	12/23/2022 11:53:38 AM	105.8	105.9
CHIWD006	D-06	1/16/2023 9:24:40 AM	97.9	99.4
CHIWD006	D-06	2/17/2023 11:16:44 AM	104.0	104.5
CHIWD007	D-07	2/24/2022 12:41:27 PM	115.6	115.7
CHIWD007	D-07	3/25/2022 2:23:58 PM	114.5	114.5
CHIWD007	D-07	4/21/2022 2:12:43 PM	112.7	112.9
CHIWD007	D-07	5/18/2022 3:54:23 PM	116.6	116.6
CHIWD007	D-07	6/24/2022 2:42:40 PM	117.7	118.8
CHIWD007	D-07	7/27/2022 11:46:36 AM	114.9	114.9
CHIWD007	D-07	8/15/2022 1:48:45 PM	120.0	119.8
CHIWD007	D-07	8/15/2022 1:50:29 PM	119.7	119.7
CHIWD007	D-07	9/12/2022 9:46:26 AM	114.4	115.8
CHIWD007	D-07	10/20/2022 10:36:19 AM	116.7	116.8
CHIWD007	D-07	11/21/2022 11:39:00 AM	111.9	112.7
CHIWD007	D-07	12/26/2022 10:22:31 AM	111.9	111.9
CHIWD007	D-07	1/16/2023 9:33:58 AM	113.7	113.7
CHIWD009	D-09	2/23/2022 12:38:07 PM	109.5	109.6
CHIWD009	D-09	3/25/2022 2:06:40 PM	112.2	112.2
CHIWD009	D-09	4/21/2022 9:22:43 AM	110.9	111.0
CHIWD009	D-09	5/16/2022 1:17:47 PM	111.7	111.7
CHIWD009	D-09	6/15/2022 1:50:19 PM	110.2	110.3
CHIWD009	D-09	7/20/2022 10:31:16 AM	110.2	112.1
CHIWD009	D-09	8/10/2022 2:49:56 PM	113.3	113.4
CHIWD009	D-09	9/13/2022 1:18:30 PM	111.8	112.3
CHIWD009	D-09	10/20/2022 10:43:52 AM	113.7	113.7
CHIWD009	D-09	11/18/2022 10:27:58 AM	111.3	112.0
CHIWD009	D-09	12/23/2022 10:35:24 AM	111.1	111.2
CHIWD009	D-09	1/16/2023 9:50:40 AM	104.9	105.9

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Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWD009	D-09	2/16/2023 2:04:17 PM	108.6	109.0
CHIWD010	D-10	3/18/2022 11:53:21 AM	87.7	87.6
CHIWD010	D-10	4/15/2022 11:16:07 AM	81.8	81.8
CHIWD010	D-10	5/16/2022 12:52:30 PM	91.0	91.0
CHIWD010	D-10	6/24/2022 2:34:20 PM	101.9	101.7
CHIWD010	D-10	7/20/2022 10:53:39 AM	91.8	90.5
CHIWD010	D-10	8/10/2022 3:03:32 PM	105.0	105.0
CHIWD010	D-10	9/22/2022 12:51:31 PM	95.1	95.2
CHIWD010	D-10	10/20/2022 10:13:36 AM	98.2	98.3
CHIWD010	D-10	11/21/2022 9:53:29 AM	82.0	82.0
CHIWD010	D-10	12/22/2022 12:22:30 PM	85.8	85.9
CHIWD010	D-10	1/24/2023 2:58:08 PM	80.2	80.2
CHIWD010	D-10	2/21/2023 4:35:48 PM	83.7	84.3
CHIWH001	H-01 (EXP-01)	3/15/2022 2:37:11 PM	92.7	92.8
CHIWH001	H-01 (EXP-01)	4/12/2022 2:45:46 PM	90.2	91.3
CHIWH001	H-01 (EXP-01)	5/20/2022 11:24:53 AM	100.5	105.9
CHIWH001	H-01 (EXP-01)	5/20/2022 11:26:52 AM	105.3	105.4
CHIWH001	H-01 (EXP-01)	6/6/2022 12:05:44 PM	124.0	124.3
CHIWH001	H-01 (EXP-01)	7/18/2022 1:18:15 PM	128.3	128.4
CHIWH001	H-01 (EXP-01)	8/10/2022 9:19:00 AM	118.0	107.6
CHIWH001	H-01 (EXP-01)	9/15/2022 9:52:47 AM	107.3	107.3
CHIWH001	H-01 (EXP-01)	10/20/2022 10:39:44 AM	107.6	107.8
CHIWH001	H-01 (EXP-01)	11/7/2022 11:03:04 AM	70.1	70.3
CHIWH001	H-01 (EXP-01)	12/13/2022 10:25:41 AM	57.0	57.0
CHIWH001	H-01 (EXP-01)	1/19/2023 10:16:54 AM	51.3	51.2
CHIWH001	H-01 (EXP-01)	2/20/2023 9:11:07 AM	62.4	62.7
CHIWH002	H-02 (EXP-02)	3/15/2022 2:28:27 PM	98.4	98.5
CHIWH002	H-02 (EXP-02)	4/12/2022 2:52:47 PM	82.4	83.7
CHIWH002	H-02 (EXP-02)	5/20/2022 11:36:00 AM	101.7	102.0
CHIWH002	H-02 (EXP-02)	6/6/2022 12:13:35 PM	114.6	127.5
CHIWH002	H-02 (EXP-02)	6/7/2022 9:33:26 AM	129.1	129.4
CHIWH002	H-02 (EXP-02)	7/18/2022 1:21:17 PM	135.5	135.5
CHIWH002	H-02 (EXP-02)	7/19/2022 3:13:54 PM	134.4	134.1
CHIWH002	H-02 (EXP-02)	8/2/2022 2:23:22 PM	128.6	130.5
CHIWH002	H-02 (EXP-02)	8/10/2022 9:35:00 AM	126.6	127.3
CHIWH002	H-02 (EXP-02)	9/15/2022 9:57:36 AM	129.9	130.1
CHIWH002	H-02 (EXP-02)	10/20/2022 10:49:29 AM	131.9	123.8
CHIWH002	H-02 (EXP-02)	10/20/2022 10:50:17 AM	129.6	129.6
CHIWH002	H-02 (EXP-02)	11/7/2022 11:12:39 AM	79.2	79.8
CHIWH002	H-02 (EXP-02)	12/13/2022 10:18:29 AM	93.1	93.5
CHIWH002	H-02 (EXP-02)	1/19/2023 10:11:18 AM	86.0	86.4
CHIWH002	H-02 (EXP-02)	2/20/2023 9:17:50 AM	66.5	66.5
CHIWH003	H-03 (EXP-03)	3/15/2022 2:26:07 PM	114.6	114.6
CHIWH003	H-03 (EXP-03)	4/12/2022 2:56:29 PM	112.6	112.7
CHIWH003	H-03 (EXP-03)	5/20/2022 11:33:32 AM	115.6	115.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH003	H-03 (EXP-03)	6/7/2022 9:35:21 AM	118.3	118.3
CHIWH003	H-03 (EXP-03)	7/18/2022 1:24:12 PM	119.7	119.7
CHIWH003	H-03 (EXP-03)	8/2/2022 2:31:42 PM	118.1	118.5
CHIWH003	H-03 (EXP-03)	8/10/2022 9:41:00 AM	118.6	118.2
CHIWH003	H-03 (EXP-03)	8/29/2022 1:51:06 PM	119.4	119.4
CHIWH003	H-03 (EXP-03)	8/29/2022 1:53:03 PM	119.2	119.3
CHIWH003	H-03 (EXP-03)	8/31/2022 2:14:07 PM	119.3	122.3
CHIWH003	H-03 (EXP-03)	9/15/2022 10:01:48 AM	118.4	118.4
CHIWH003	H-03 (EXP-03)	10/20/2022 10:53:00 AM	120.6	120.6
CHIWH003	H-03 (EXP-03)	11/7/2022 11:14:45 AM	114.4	114.5
CHIWH003	H-03 (EXP-03)	12/13/2022 10:15:50 AM	116.8	116.9
CHIWH003	H-03 (EXP-03)	1/19/2023 10:08:23 AM	116.4	116.4
CHIWH003	H-03 (EXP-03)	2/20/2023 9:20:36 AM	117.5	117.5
CHIWH004	H-04 (EXP-04)	3/15/2022 2:23:09 PM	121.1	121.2
CHIWH004	H-04 (EXP-04)	4/12/2022 2:59:09 PM	120.1	120.2
CHIWH004	H-04 (EXP-04)	5/20/2022 11:31:12 AM	126.0	126.0
CHIWH004	H-04 (EXP-04)	6/7/2022 9:44:01 AM	128.3	129.8
CHIWH004	H-04 (EXP-04)	6/7/2022 9:45:04 AM	129.7	129.7
CHIWH004	H-04 (EXP-04)	7/18/2022 1:27:12 PM	133.5	133.8
CHIWH004	H-04 (EXP-04)	7/18/2022 1:29:00 PM	133.4	133.4
CHIWH004	H-04 (EXP-04)	7/19/2022 3:19:50 PM	132.5	135.3
CHIWH004	H-04 (EXP-04)	8/2/2022 2:27:14 PM	133.8	132.5
CHIWH004	H-04 (EXP-04)	8/10/2022 9:43:00 AM	130.5	123.1
CHIWH004	H-04 (EXP-04)	9/15/2022 10:06:05 AM	131.5	131.6
CHIWH004	H-04 (EXP-04)	9/15/2022 10:09:13 AM	133.8	126.9
CHIWH004	H-04 (EXP-04)	9/15/2022 10:10:18 AM	126.3	126.2
CHIWH004	H-04 (EXP-04)	10/20/2022 10:58:35 AM	131.3	131.3
CHIWH004	H-04 (EXP-04)	10/20/2022 11:17:02 AM	131.3	133.2
CHIWH004	H-04 (EXP-04)	11/2/2022 1:35:47 PM	130.9	130.9
CHIWH004	H-04 (EXP-04)	12/13/2022 10:13:45 AM	124.7	124.7
CHIWH004	H-04 (EXP-04)	1/19/2023 10:03:43 AM	135.6	135.9
CHIWH004	H-04 (EXP-04)	1/19/2023 10:05:11 AM	135.6	135.7
CHIWH004	H-04 (EXP-04)	2/2/2023 3:08:15 PM	121.0	120.9
CHIWH005	H-05 (EXP-05)	3/15/2022 2:11:42 PM	95.1	95.6
CHIWH005	H-05 (EXP-05)	4/14/2022 1:04:36 PM	104.1	105.9
CHIWH005	H-05 (EXP-05)	4/14/2022 1:05:53 PM	103.7	103.7
CHIWH005	H-05 (EXP-05)	4/29/2022 9:50:02 AM	106.7	107.1
CHIWH005	H-05 (EXP-05)	4/29/2022 9:51:31 AM	107.6	107.6
CHIWH005	H-05 (EXP-05)	5/20/2022 11:55:11 AM	106.2	106.8
CHIWH005	H-05 (EXP-05)	5/20/2022 12:10:45 PM	102.6	103.0
CHIWH005	H-05 (EXP-05)	6/7/2022 9:58:29 AM	109.0	107.5
CHIWH005	H-05 (EXP-05)	6/7/2022 10:00:51 AM	108.0	108.0
CHIWH005	H-05 (EXP-05)	7/18/2022 2:47:05 PM	111.3	111.3
CHIWH005	H-05 (EXP-05)	7/18/2022 2:48:39 PM	111.3	111.3
CHIWH005	H-05 (EXP-05)	8/2/2022 2:38:07 PM	111.7	111.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH005	H-05 (EXP-05)	9/15/2022 10:29:49 AM	110.1	110.6
CHIWH005	H-05 (EXP-05)	9/15/2022 10:31:02 AM	110.9	110.9
CHIWH005	H-05 (EXP-05)	10/19/2022 1:54:40 PM	110.9	111.8
CHIWH005	H-05 (EXP-05)	10/19/2022 2:05:20 PM	112.5	112.6
CHIWH005	H-05 (EXP-05)	11/7/2022 11:28:23 AM	109.2	110.1
CHIWH005	H-05 (EXP-05)	11/7/2022 11:29:54 AM	108.9	109.0
CHIWH005	H-05 (EXP-05)	12/22/2022 9:20:48 AM	87.5	94.0
CHIWH005	H-05 (EXP-05)	1/19/2023 9:45:01 AM	81.4	81.5
CHIWH005	H-05 (EXP-05)	1/19/2023 9:46:17 AM	87.5	88.9
CHIWH006	H-06 (EXP-06)	3/15/2022 2:05:03 PM	97.3	97.9
CHIWH006	H-06 (EXP-06)	4/14/2022 1:10:44 PM	105.2	105.7
CHIWH006	H-06 (EXP-06)	4/14/2022 1:12:14 PM	104.4	104.5
CHIWH006	H-06 (EXP-06)	4/29/2022 9:59:00 AM	96.8	92.9
CHIWH006	H-06 (EXP-06)	4/29/2022 10:01:14 AM	99.5	99.5
CHIWH006	H-06 (EXP-06)	5/23/2022 9:35:29 AM	106.8	107.1
CHIWH006	H-06 (EXP-06)	5/23/2022 9:37:32 AM	107.2	107.2
CHIWH006	H-06 (EXP-06)	6/7/2022 10:06:23 AM	115.3	116.7
CHIWH006	H-06 (EXP-06)	6/7/2022 10:08:17 AM	116.2	116.1
CHIWH006	H-06 (EXP-06)	7/18/2022 2:37:54 PM	121.0	123.3
CHIWH006	H-06 (EXP-06)	7/18/2022 2:39:25 PM	123.9	124.0
CHIWH006	H-06 (EXP-06)	8/2/2022 2:43:30 PM	114.3	116.5
CHIWH006	H-06 (EXP-06)	8/8/2022 2:43:38 PM	111.4	128.2
CHIWH006	H-06 (EXP-06)	8/8/2022 2:46:55 PM	126.3	126.3
CHIWH006	H-06 (EXP-06)	9/15/2022 10:42:52 AM	103.4	100.4
CHIWH006	H-06 (EXP-06)	9/15/2022 10:47:09 AM	100.5	101.1
CHIWH006	H-06 (EXP-06)	9/29/2022 3:20:40 PM	106.6	110.2
CHIWH006	H-06 (EXP-06)	9/29/2022 3:21:31 PM	112.6	112.8
CHIWH006	H-06 (EXP-06)	10/19/2022 1:45:37 PM	105.5	104.7
CHIWH006	H-06 (EXP-06)	10/19/2022 1:47:07 PM	105.7	105.8
CHIWH006	H-06 (EXP-06)	11/7/2022 11:34:38 AM	71.5	72.2
CHIWH006	H-06 (EXP-06)	11/7/2022 11:36:16 AM	72.8	72.8
CHIWH006	H-06 (EXP-06)	11/18/2022 9:17:59 AM	83.4	81.9
CHIWH006	H-06 (EXP-06)	11/18/2022 9:18:50 AM	84.4	84.5
CHIWH006	H-06 (EXP-06)	12/13/2022 9:43:23 AM	70.4	71.1
CHIWH006	H-06 (EXP-06)	12/13/2022 9:47:07 AM	71.2	71.3
CHIWH006	H-06 (EXP-06)	12/27/2022 1:09:44 PM	67.3	68.0
CHIWH006	H-06 (EXP-06)	1/19/2023 8:58:04 AM	63.4	65.4
CHIWH006	H-06 (EXP-06)	1/19/2023 9:04:08 AM	62.0	61.5
CHIWH006	H-06 (EXP-06)	2/2/2023 3:32:08 PM	74.7	75.7
CHIWH006	H-06 (EXP-06)	2/2/2023 3:34:47 PM	75.2	75.2
CHIWH006	H-06 (EXP-06)	2/20/2023 9:39:47 AM	90.3	90.3
CHIWH006	H-06 (EXP-06)	2/20/2023 9:49:55 AM	91.8	91.8
CHIWH007	H-07 (EXP-07)	3/15/2022 2:07:24 PM	101.9	101.8
CHIWH007	H-07 (EXP-07)	4/14/2022 1:14:43 PM	104.3	104.7
CHIWH007	H-07 (EXP-07)	5/23/2022 9:39:29 AM	98.8	99.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH007	H-07 (EXP-07)	6/7/2022 10:12:37 AM	106.1	106.3
CHIWH007	H-07 (EXP-07)	7/18/2022 2:41:14 PM	116.6	117.1
CHIWH007	H-07 (EXP-07)	8/2/2022 2:45:42 PM	115.8	116.1
CHIWH007	H-07 (EXP-07)	8/29/2022 2:04:04 PM	105.6	106.0
CHIWH007	H-07 (EXP-07)	9/15/2022 10:50:13 AM	98.6	98.6
CHIWH007	H-07 (EXP-07)	10/19/2022 1:41:15 PM	98.8	99.2
CHIWH007	H-07 (EXP-07)	11/7/2022 11:38:15 AM	63.8	63.8
CHIWH007	H-07 (EXP-07)	12/13/2022 9:36:47 AM	58.8	58.8
CHIWH007	H-07 (EXP-07)	1/19/2023 9:10:31 AM	55.0	54.1
CHIWH007	H-07 (EXP-07)	1/19/2023 9:14:30 AM	56.0	56.0
CHIWH007	H-07 (EXP-07)	2/2/2023 3:21:42 PM	73.0	70.9
CHIWH007	H-07 (EXP-07)	2/6/2023 10:11:09 AM	65.4	66.2
CHIWH007	H-07 (EXP-07)	2/6/2023 10:13:27 AM	68.3	68.4
CHIWH008	H-08 (EXP-08)	3/15/2022 2:00:16 PM	113.7	114.0
CHIWH008	H-08 (EXP-08)	4/14/2022 1:19:10 PM	100.0	103.9
CHIWH008	H-08 (EXP-08)	5/23/2022 9:42:24 AM	117.1	117.1
CHIWH008	H-08 (EXP-08)	6/7/2022 10:15:33 AM	117.1	117.2
CHIWH008	H-08 (EXP-08)	7/18/2022 2:31:35 PM	118.1	118.1
CHIWH008	H-08 (EXP-08)	8/10/2022 9:54:00 AM	108.9	109.9
CHIWH008	H-08 (EXP-08)	9/15/2022 10:54:52 AM	117.9	117.9
CHIWH008	H-08 (EXP-08)	9/15/2022 11:00:29 AM	110.1	110.2
CHIWH008	H-08 (EXP-08)	10/19/2022 11:58:10 AM	109.8	110.2
CHIWH008	H-08 (EXP-08)	11/7/2022 11:40:52 AM	76.9	77.3
CHIWH008	H-08 (EXP-08)	12/13/2022 9:31:08 AM	94.6	89.6
CHIWH008	H-08 (EXP-08)	1/19/2023 8:52:23 AM	74.1	73.9
CHIWH008	H-08 (EXP-08)	2/6/2023 10:17:41 AM	65.8	65.8
CHIWH008	H-08 (EXP-08)	2/20/2023 9:54:31 AM	100.2	100.2
CHIWH009	H-09 (EXP-09)	3/15/2022 1:56:45 PM	115.0	115.3
CHIWH009	H-09 (EXP-09)	4/14/2022 1:22:04 PM	108.4	108.4
CHIWH009	H-09 (EXP-09)	5/23/2022 9:50:38 AM	115.9	117.7
CHIWH009	H-09 (EXP-09)	5/23/2022 9:51:49 AM	117.6	117.7
CHIWH009	H-09 (EXP-09)	6/7/2022 10:18:03 AM	118.0	118.0
CHIWH009	H-09 (EXP-09)	7/18/2022 2:33:33 PM	118.7	118.8
CHIWH009	H-09 (EXP-09)	8/10/2022 9:57:00 AM	118.8	118.5
CHIWH009	H-09 (EXP-09)	9/15/2022 11:02:57 AM	118.4	118.4
CHIWH009	H-09 (EXP-09)	10/19/2022 11:56:15 AM	118.3	118.3
CHIWH009	H-09 (EXP-09)	11/7/2022 11:44:01 AM	117.4	117.4
CHIWH009	H-09 (EXP-09)	12/13/2022 9:28:11 AM	116.8	116.7
CHIWH009	H-09 (EXP-09)	1/19/2023 8:46:03 AM	116.1	116.1
CHIWH009	H-09 (EXP-09)	2/6/2023 10:20:59 AM	115.5	115.5
CHIWH009	H-09 (EXP-09)	2/20/2023 9:58:09 AM	116.7	116.7
CHIWH010	H-10 (EXP-10)	3/15/2022 1:40:34 PM	110.1	110.1
CHIWH010	H-10 (EXP-10)	4/14/2022 1:25:02 PM	107.7	108.7
CHIWH010	H-10 (EXP-10)	5/23/2022 10:06:20 AM	111.9	113.5
CHIWH010	H-10 (EXP-10)	5/23/2022 10:07:20 AM	113.4	113.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH010	H-10 (EXP-10)	6/7/2022 10:23:22 AM	114.5	114.5
CHIWH010	H-10 (EXP-10)	7/18/2022 2:24:20 PM	116.9	116.9
CHIWH010	H-10 (EXP-10)	8/16/2022 1:01:49 PM	117.6	117.7
CHIWH010	H-10 (EXP-10)	9/15/2022 11:11:18 AM	117.1	116.4
CHIWH010	H-10 (EXP-10)	9/15/2022 11:12:14 AM	116.5	116.5
CHIWH010	H-10 (EXP-10)	10/19/2022 11:48:55 AM	117.1	117.1
CHIWH010	H-10 (EXP-10)	11/7/2022 11:48:00 AM	114.6	115.3
CHIWH010	H-10 (EXP-10)	12/13/2022 9:21:17 AM	113.2	113.3
CHIWH010	H-10 (EXP-10)	1/19/2023 8:37:06 AM	111.7	111.6
CHIWH010	H-10 (EXP-10)	2/20/2023 10:23:27 AM	114.7	114.8
CHIH101W	H-101W	2/23/2022 2:26:40 PM	102.2	102.3
CHIH101W	H-101W	3/14/2022 3:19:17 PM	105.7	106.3
CHIH101W	H-101W	3/18/2022 11:56:27 AM	89.0	88.8
CHIH101W	H-101W	4/15/2022 11:25:44 AM	78.4	78.4
CHIH101W	H-101W	4/19/2022 2:43:27 PM	103.6	103.6
CHIH101W	H-101W	5/16/2022 12:24:34 PM	89.3	89.3
CHIH101W	H-101W	5/24/2022 2:20:54 PM	106.4	106.7
CHIH101W	H-101W	6/9/2022 2:12:06 PM	112.8	113.3
CHIH101W	H-101W	6/24/2022 2:29:18 PM	104.0	104.1
CHIH101W	H-101W	7/20/2022 11:04:38 AM	95.5	95.4
CHIH101W	H-101W	7/26/2022 9:40:52 AM	107.4	107.4
CHIH101W	H-101W	8/10/2022 11:58:46 AM	116.3	116.4
CHIH101W	H-101W	8/10/2022 2:57:41 PM	104.0	104.1
CHIH101W	H-101W	9/22/2022 11:54:27 AM	110.3	110.3
CHIH101W	H-101W	10/18/2022 11:03:30 AM	110.2	110.3
CHIH101W	H-101W	11/5/2022 12:32:46 PM	104.6	104.9
CHIH101W	H-101W	11/21/2022 9:26:01 AM	76.0	76.9
CHIH101W	H-101W	11/21/2022 9:28:25 AM	79.3	79.4
CHIH101W	H-101W	12/5/2022 3:24:10 PM	85.3	85.7
CHIH101W	H-101W	12/14/2022 3:59:50 PM	79.2	79.3
CHIH101W	H-101W	12/22/2022 12:07:08 PM	79.6	79.6
CHIH101W	H-101W	1/11/2023 11:12:36 AM	71.5	72.1
CHIH101W	H-101W	1/24/2023 2:14:57 PM	81.0	81.0
CHIH101W	H-101W	2/20/2023 2:11:54 PM	99.3	99.3
CHWH102A	H-102A	2/23/2022 2:36:26 PM	80.7	81.3
CHWH102A	H-102A	3/14/2022 3:30:19 PM	96.7	96.7
CHWH102A	H-102A	4/19/2022 3:04:42 PM	96.6	96.7
CHWH102A	H-102A	5/24/2022 2:37:19 PM	99.7	99.7
CHWH102A	H-102A	6/9/2022 2:24:25 PM	101.0	101.2
CHWH102A	H-102A	7/26/2022 9:56:31 AM	99.5	99.5
CHWH102A	H-102A	8/10/2022 12:33:42 PM	103.8	103.9
CHWH102A	H-102A	8/29/2022 3:03:59 PM	104.8	105.4
CHWH102A	H-102A	9/22/2022 12:05:51 PM	100.0	100.0
CHWH102A	H-102A	10/18/2022 11:18:57 AM	99.4	99.5
CHWH102A	H-102A	11/5/2022 12:44:08 PM	97.4	97.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHWH102A	H-102A	12/14/2022 4:09:55 PM	90.3	90.4
CHWH102A	H-102A	1/11/2023 11:22:12 AM	87.5	87.5
CHWH102A	H-102A	2/20/2023 2:27:54 PM	91.5	91.5
CHIWH104	H-104	3/18/2022 11:33:59 AM	90.0	90.3
CHIWH104	H-104	4/15/2022 11:07:08 AM	78.8	78.7
CHIWH104	H-104	5/16/2022 1:23:31 PM	94.4	94.5
CHIWH104	H-104	6/15/2022 1:21:40 PM	109.8	110.1
CHIWH104	H-104	7/28/2022 12:44:21 PM	105.8	106.3
CHIWH104	H-104	8/17/2022 8:05:28 AM	86.1	86.1
CHIWH104	H-104	9/12/2022 9:22:45 AM	94.3	94.0
CHIWH104	H-104	10/20/2022 9:58:31 AM	96.1	96.2
CHIWH104	H-104	11/21/2022 11:23:15 AM	81.3	81.5
CHIWH104	H-104	12/22/2022 11:46:37 AM	81.4	81.3
CHIWH104	H-104	1/24/2023 2:40:05 PM	80.0	80.0
CHIWH104	H-104	2/21/2023 4:55:30 PM	57.9	57.9
CHWH104A	H-104A	2/23/2022 2:34:27 PM	104.7	105.2
CHWH104A	H-104A	3/14/2022 3:27:27 PM	106.3	106.3
CHWH104A	H-104A	4/19/2022 2:59:06 PM	106.9	106.9
CHWH104A	H-104A	5/24/2022 2:33:02 PM	107.3	107.3
CHWH104A	H-104A	6/9/2022 2:21:28 PM	107.5	107.5
CHWH104A	H-104A	7/26/2022 9:52:50 AM	107.1	107.1
CHWH104A	H-104A	8/10/2022 12:20:35 PM	107.3	107.4
CHWH104A	H-104A	8/29/2022 3:07:46 PM	107.4	107.4
CHWH104A	H-104A	9/22/2022 12:04:05 PM	107.3	107.3
CHWH104A	H-104A	10/18/2022 11:15:54 AM	106.7	106.7
CHWH104A	H-104A	11/5/2022 12:41:05 PM	106.2	106.2
CHWH104A	H-104A	12/14/2022 4:07:49 PM	104.7	104.8
CHWH104A	H-104A	1/11/2023 11:19:50 AM	103.1	103.1
CHWH104A	H-104A	2/20/2023 2:24:41 PM	102.7	102.7
CHIWH105	H-105	3/18/2022 11:29:59 AM	90.9	92.1
CHIWH105	H-105	4/15/2022 11:03:55 AM	78.6	78.7
CHIWH105	H-105	5/16/2022 2:06:33 PM	94.1	94.3
CHIWH105	H-105	6/15/2022 1:14:21 PM	106.8	107.4
CHIWH105	H-105	7/27/2022 4:26:16 PM	98.2	98.3
CHIWH105	H-105	8/15/2022 3:30:01 PM	107.8	107.8
CHIWH105	H-105	9/12/2022 9:18:51 AM	93.3	92.1
CHIWH105	H-105	10/20/2022 9:43:49 AM	94.8	94.9
CHIWH105	H-105	11/21/2022 11:12:25 AM	88.0	88.3
CHIWH105	H-105	11/21/2022 11:14:17 AM	90.4	88.0
CHIWH105	H-105	12/5/2022 3:49:07 PM	90.3	90.3
CHIWH105	H-105	1/24/2023 2:45:29 PM	89.1	89.1
CHIWH105	H-105	2/21/2023 4:57:20 PM	89.6	89.5
CHIWH012	H-12 (EXP-12)	3/15/2022 1:21:08 PM	96.8	97.2
CHIWH012	H-12 (EXP-12)	5/25/2022 3:00:40 PM	101.6	101.6
CHIWH012	H-12 (EXP-12)	6/7/2022 11:30:24 AM	102.9	102.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH012	H-12 (EXP-12)	7/19/2022 4:22:18 PM	111.9	112.3
CHIWH012	H-12 (EXP-12)	8/15/2022 11:08:06 AM	117.7	118.7
CHIWH012	H-12 (EXP-12)	8/15/2022 11:08:56 AM	125.8	125.8
CHIWH012	H-12 (EXP-12)	9/23/2022 9:53:25 AM	102.9	102.9
CHIWH012	H-12 (EXP-12)	10/21/2022 8:46:02 AM	102.4	102.4
CHIWH012	H-12 (EXP-12)	11/15/2022 11:45:23 AM	102.4	102.4
CHIWH012	H-12 (EXP-12)	12/13/2022 1:36:19 PM	99.2	99.3
CHIWH012	H-12 (EXP-12)	1/24/2023 12:43:30 PM	98.8	98.8
CHIWH012	H-12 (EXP-12)	2/20/2023 11:09:40 AM	100.0	100.0
CHIWH013	H-13 (EXP-13)	3/15/2022 1:18:46 PM	86.8	86.9
CHIWH013	H-13 (EXP-13)	4/14/2022 1:37:02 PM	83.4	83.3
CHIWH013	H-13 (EXP-13)	5/23/2022 10:29:45 AM	90.7	90.8
CHIWH013	H-13 (EXP-13)	6/7/2022 11:33:29 AM	97.5	97.6
CHIWH013	H-13 (EXP-13)	7/19/2022 4:25:06 PM	103.9	104.1
CHIWH013	H-13 (EXP-13)	8/15/2022 11:05:29 AM	108.0	108.0
CHIWH013	H-13 (EXP-13)	9/15/2022 2:15:38 PM	95.5	95.8
CHIWH013	H-13 (EXP-13)	10/21/2022 8:49:21 AM	85.7	85.8
CHIWH013	H-13 (EXP-13)	11/15/2022 2:30:06 PM	75.6	75.7
CHIWH013	H-13 (EXP-13)	12/13/2022 1:39:06 PM	77.7	77.6
CHIWH013	H-13 (EXP-13)	1/19/2023 10:30:48 AM	66.4	67.0
CHIWH013	H-13 (EXP-13)	2/20/2023 11:16:16 AM	85.5	85.6
CHIWH014	H-14 (EXP-14)	3/15/2022 1:13:11 PM	86.5	86.5
CHIWH014	H-14 (EXP-14)	4/14/2022 1:48:59 PM	88.5	88.5
CHIWH014	H-14 (EXP-14)	5/23/2022 10:38:46 AM	92.6	95.8
CHIWH014	H-14 (EXP-14)	5/23/2022 10:40:33 AM	97.2	97.3
CHIWH014	H-14 (EXP-14)	6/2/2022 2:25:56 PM	96.9	97.2
CHIWH014	H-14 (EXP-14)	7/20/2022 1:53:27 PM	111.9	112.0
CHIWH014	H-14 (EXP-14)	8/4/2022 2:32:26 PM	109.0	109.3
CHIWH014	H-14 (EXP-14)	8/4/2022 2:35:55 PM	110.8	109.9
CHIWH014	H-14 (EXP-14)	8/4/2022 2:37:55 PM	109.3	109.2
CHIWH014	H-14 (EXP-14)	8/18/2022 11:05:43 AM	108.8	113.3
CHIWH014	H-14 (EXP-14)	8/18/2022 11:07:23 AM	114.9	114.9
CHIWH014	H-14 (EXP-14)	9/15/2022 2:26:11 PM	97.2	98.6
CHIWH014	H-14 (EXP-14)	9/15/2022 2:27:12 PM	99.0	99.0
CHIWH014	H-14 (EXP-14)	9/29/2022 3:25:56 PM	101.1	101.3
CHIWH014	H-14 (EXP-14)	10/19/2022 11:10:49 AM	97.9	97.8
CHIWH014	H-14 (EXP-14)	10/19/2022 11:11:58 AM	97.9	97.8
CHIWH014	H-14 (EXP-14)	12/27/2022 10:16:19 AM	68.4	68.4
CHIWH014	H-14 (EXP-14)	1/24/2023 12:47:51 PM	66.5	66.2
CHIWH014	H-14 (EXP-14)	2/20/2023 11:22:16 AM	66.6	66.4
CHH1401E	H-1401E	2/23/2022 12:49:13 PM	83.3	84.6
CHH1401E	H-1401E	3/29/2022 11:08:00 AM	95.4	95.4
CHH1401E	H-1401E	4/21/2022 9:30:28 AM	91.7	92.7
CHH1401E	H-1401E	5/18/2022 12:16:50 PM	102.6	102.8
CHH1401E	H-1401E	6/16/2022 2:07:20 PM	103.1	104.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1401E	H-1401E	7/20/2022 12:49:01 PM	104.9	105.5
CHH1401E	H-1401E	8/10/2022 8:08:11 AM	101.3	101.6
CHH1401E	H-1401E	9/12/2022 11:22:33 AM	104.1	104.1
CHH1401E	H-1401E	10/19/2022 9:37:04 AM	101.7	101.7
CHH1401E	H-1401E	11/16/2022 10:16:42 AM	93.8	94.3
CHH1401E	H-1401E	12/9/2022 10:48:48 AM	97.1	97.3
CHH1401E	H-1401E	1/21/2023 9:29:06 AM	88.0	88.5
CHH1401E	H-1401E	2/13/2023 1:31:25 PM	86.2	87.0
CHH1401W	H-1401W	2/23/2022 2:38:29 PM	101.5	101.5
CHH1401W	H-1401W	3/14/2022 3:33:00 PM	104.2	104.2
CHH1401W	H-1401W	4/19/2022 3:10:24 PM	104.9	104.9
CHH1401W	H-1401W	5/24/2022 2:41:05 PM	106.1	106.1
CHH1401W	H-1401W	6/9/2022 2:27:23 PM	106.9	106.8
CHH1401W	H-1401W	6/9/2022 2:27:23 PM	106.9	106.8
CHH1401W	H-1401W	7/26/2022 10:03:16 AM	105.9	105.9
CHH1401W	H-1401W	8/10/2022 12:38:42 PM	107.1	107.1
CHH1401W	H-1401W	9/22/2022 12:08:25 PM	106.4	106.4
CHH1401W	H-1401W	10/18/2022 11:21:25 AM	105.5	105.6
CHH1401W	H-1401W	11/5/2022 12:47:23 PM	104.7	104.7
CHH1401W	H-1401W	12/14/2022 4:12:23 PM	102.2	102.2
CHH1401W	H-1401W	1/11/2023 11:24:55 AM	100.3	100.4
CHH1401W	H-1401W	2/20/2023 2:30:20 PM	101.0	101.0
CHH1402C	H-1402C	2/23/2022 1:39:09 PM	86.1	83.7
CHH1402C	H-1402C	3/24/2022 1:22:33 PM	98.6	99.0
CHH1402C	H-1402C	4/21/2022 10:42:51 AM	107.1	107.5
CHH1402C	H-1402C	5/18/2022 2:43:58 PM	110.8	110.8
CHH1402C	H-1402C	6/17/2022 2:17:07 PM	106.0	109.5
CHH1402C	H-1402C	6/17/2022 2:20:07 PM	109.9	109.9
CHH1402C	H-1402C	7/20/2022 2:29:48 PM	110.9	110.9
CHH1402C	H-1402C	8/10/2022 10:09:11 AM	113.5	113.5
CHH1402C	H-1402C	9/16/2022 10:55:28 AM	112.8	112.8
CHH1402C	H-1402C	10/20/2022 11:17:10 AM	114.4	114.4
CHH1402C	H-1402C	11/18/2022 10:50:25 AM	113.9	113.9
CHH1402C	H-1402C	12/19/2022 10:58:35 AM	114.0	113.9
CHH1402C	H-1402C	1/18/2023 2:15:29 PM	114.1	113.9
CHH1402C	H-1402C	2/16/2023 3:06:05 PM	113.9	113.7
CHH1402E	H-1402E	3/3/2022 3:31:18 PM	98.6	98.7
CHH1402E	H-1402E	4/21/2022 9:41:42 AM	100.1	100.3
CHH1402E	H-1402E	5/18/2022 12:06:48 PM	102.6	102.8
CHH1402E	H-1402E	6/16/2022 2:17:38 PM	103.6	104.2
CHH1402E	H-1402E	7/20/2022 12:58:39 PM	105.1	88.2
CHH1402E	H-1402E	8/10/2022 7:57:55 AM	104.8	105.0
CHH1402E	H-1402E	9/12/2022 11:13:17 AM	104.9	104.9
CHH1402E	H-1402E	10/19/2022 9:49:05 AM	102.4	102.5
CHH1402E	H-1402E	11/16/2022 10:09:23 AM	93.5	93.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1402E	H-1402E	12/9/2022 10:43:59 AM	90.2	90.3
CHH1402E	H-1402E	1/21/2023 9:14:06 AM	84.1	84.2
CHH1402E	H-1402E	2/13/2023 1:18:08 PM	85.8	85.8
CHH1402W	H-1402W	3/14/2022 3:41:26 PM	90.1	90.1
CHH1402W	H-1402W	3/14/2022 3:43:18 PM	90.5	90.5
CHH1402W	H-1402W	3/29/2022 11:53:34 AM	67.6	67.6
CHH1403W	H-1403W	3/14/2022 3:50:16 PM	94.3	94.4
CHH1403W	H-1403W	4/25/2022 9:39:00 AM	93.3	93.1
CHH1403W	H-1403W	5/23/2022 4:02:52 PM	94.9	94.9
CHH1403W	H-1403W	6/9/2022 1:53:47 PM	96.8	96.9
CHH1403W	H-1403W	7/25/2022 7:11:29 PM	96.4	96.3
CHH1403W	H-1403W	8/10/2022 11:48:26 AM	97.6	97.7
CHH1403W	H-1403W	9/22/2022 11:50:04 AM	97.7	97.7
CHH1403W	H-1403W	10/18/2022 1:16:27 PM	98.3	98.3
CHH1403W	H-1403W	11/15/2022 1:49:29 PM	92.7	92.8
CHH1403W	H-1403W	12/14/2022 3:55:57 PM	88.3	88.6
CHH1403W	H-1403W	1/11/2023 11:30:05 AM	87.7	87.7
CHH1403W	H-1403W	2/20/2023 2:07:19 PM	93.1	93.1
CHH1404E	H-1404E	9/29/2022 2:30:13 PM	109.5	109.8
CHH1405C	H-1405C	3/15/2022 10:22:29 AM	131.1	130.9
CHH1405C	H-1405C	3/15/2022 10:29:05 AM	130.9	131.2
CHH1405C	H-1405C	4/22/2022 11:24:37 AM	131.3	131.1
CHH1405C	H-1405C	4/22/2022 11:26:48 AM	130.9	130.9
CHH1405C	H-1405C	5/25/2022 11:23:29 AM	124.7	124.7
CHH1405C	H-1405C	6/14/2022 3:18:44 PM	124.6	124.6
CHH1405C	H-1405C	11/29/2022 9:47:33 AM	115.2	115.3
CHH1405C	H-1405C	11/29/2022 10:00:37 AM	115.3	115.5
CHH1405C	H-1405C	12/1/2022 11:02:40 AM	115.2	115.4
CHH1405C	H-1405C	1/24/2023 1:11:44 PM	110.7	110.9
CHH1405E	H-1405E	3/10/2022 2:36:37 PM	114.4	111.7
CHH1405E	H-1405E	4/7/2022 11:35:10 AM	108.4	108.6
CHH1405E	H-1405E	5/5/2022 1:44:49 PM	117.4	117.4
CHH1405E	H-1405E	6/13/2022 2:57:28 PM	131.8	131.7
CHH1405E	H-1405E	6/13/2022 2:59:36 PM	131.5	131.5
CHH1405E	H-1405E	7/8/2022 10:27:36 AM	112.3	114.1
CHH1405E	H-1405E	7/8/2022 10:31:05 AM	115.5	115.4
CHH1405E	H-1405E	8/11/2022 8:56:27 AM	123.8	122.5
CHH1405E	H-1405E	9/6/2022 10:24:13 AM	119.0	119.0
CHH1405E	H-1405E	10/5/2022 10:36:47 AM	111.7	111.7
CHH1405E	H-1405E	11/21/2022 1:48:32 PM	115.9	125.4
CHH1405E	H-1405E	11/21/2022 1:50:06 PM	125.6	125.6
CHH1405E	H-1405E	12/23/2022 4:33:12 PM	113.2	113.2
CHH1405E	H-1405E	1/24/2023 9:49:28 AM	112.7	112.7
CHH1405E	H-1405E	2/21/2023 2:58:24 PM	113.9	113.9
CHH1405W	H-1405W	2/24/2022 10:29:36 AM	119.0	118.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1405W	H-1405W	3/1/2022 9:42:53 AM	119.2	119.4
CHH1405W	H-1405W	4/14/2022 1:06:39 PM	118.9	119.1
CHH1405W	H-1405W	5/25/2022 11:26:00 AM	120.9	121.0
CHH1405W	H-1405W	6/8/2022 11:03:41 AM	122.0	122.0
CHH1405W	H-1405W	7/14/2022 8:43:39 AM	120.7	120.9
CHH1405W	H-1405W	8/10/2022 11:17:33 AM	122.7	122.8
CHH1405W	H-1405W	9/7/2022 8:56:52 AM	122.2	122.1
CHH1405W	H-1405W	10/18/2022 1:57:16 PM	113.1	113.0
CHH1405W	H-1405W	11/5/2022 12:06:13 PM	102.5	102.2
CHH1405W	H-1405W	12/14/2022 3:47:48 PM	82.4	82.4
CHH1405W	H-1405W	1/11/2023 9:31:26 AM	93.1	90.6
CHH1405W	H-1405W	2/3/2023 10:37:00 AM	102.3	101.4
CHH1406W	H-1406W	2/24/2022 10:42:45 AM	106.4	106.9
CHH1406W	H-1406W	3/1/2022 9:52:58 AM	110.2	110.5
CHH1406W	H-1406W	4/14/2022 2:21:13 PM	113.6	113.5
CHH1406W	H-1406W	5/25/2022 11:16:28 AM	112.6	112.8
CHH1406W	H-1406W	6/1/2022 4:09:58 PM	117.6	117.9
CHH1406W	H-1406W	7/14/2022 8:53:23 AM	91.6	91.1
CHH1406W	H-1406W	8/10/2022 11:01:10 AM	103.6	103.6
CHH1406W	H-1406W	8/31/2022 11:19:07 AM	118.3	118.3
CHH1406W	H-1406W	9/7/2022 9:09:09 AM	105.3	105.4
CHH1406W	H-1406W	10/18/2022 2:09:05 PM	106.7	106.7
CHH1406W	H-1406W	10/18/2022 2:13:02 PM	107.1	107.3
CHH1406W	H-1406W	11/2/2022 1:54:21 PM	81.1	81.2
CHH1406W	H-1406W	12/19/2022 12:09:38 PM	80.2	79.3
CHH1406W	H-1406W	12/19/2022 12:11:28 PM	79.4	79.5
CHH1406W	H-1406W	1/11/2023 9:44:21 AM	55.8	55.9
CHH1406W	H-1406W	2/20/2023 2:06:49 PM	100.2	100.3
CH1408CR	H-1408CR	3/24/2022 2:28:30 PM	83.2	81.4
CH1408CR	H-1408CR	3/24/2022 2:32:26 PM	81.4	81.4
CH1408CR	H-1408CR	3/25/2022 11:35:13 AM	80.6	80.6
CH1408CR	H-1408CR	4/21/2022 1:41:13 PM	84.8	84.8
CH1408CR	H-1408CR	5/18/2022 2:54:12 PM	91.2	90.6
CH1408CR	H-1408CR	5/18/2022 2:58:10 PM	90.5	90.5
CH1408CR	H-1408CR	6/16/2022 12:47:17 PM	94.6	94.7
CH1408CR	H-1408CR	7/20/2022 2:25:56 PM	97.3	97.4
CH1408CR	H-1408CR	8/10/2022 9:23:38 AM	98.3	98.3
CH1408CR	H-1408CR	9/23/2022 1:05:48 PM	100.4	100.4
CH1408CR	H-1408CR	10/20/2022 11:14:02 AM	103.6	103.6
CH1408CR	H-1408CR	11/18/2022 10:47:28 AM	103.4	103.4
CH1408CR	H-1408CR	12/19/2022 10:52:21 AM	102.7	102.8
CH1408CR	H-1408CR	1/18/2023 2:09:34 PM	104.5	104.5
CH1408CR	H-1408CR	2/16/2023 2:40:52 PM	104.1	104.0
CHH1408E	H-1408E	3/15/2022 11:18:11 AM	131.0	132.0
CHH1408E	H-1408E	3/15/2022 11:21:29 AM	132.1	132.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1408E	H-1408E	4/5/2022 2:14:02 PM	131.8	130.9
CHH1408E	H-1408E	4/5/2022 2:16:59 PM	130.7	130.9
CHH1408E	H-1408E	4/5/2022 2:21:55 PM	131.1	132.4
CHH1408E	H-1408E	4/5/2022 2:25:05 PM	132.6	132.5
CHH1408E	H-1408E	4/21/2022 1:34:23 PM	129.6	129.8
CHH1408E	H-1408E	7/26/2022 3:25:56 PM	132.8	133.4
CHH1408E	H-1408E	7/26/2022 3:43:23 PM	134.6	134.4
CHH1408E	H-1408E	7/26/2022 3:49:45 PM	134.5	134.5
CHH1408E	H-1408E	7/26/2022 3:51:56 PM	134.7	134.6
CHH1408E	H-1408E	8/8/2022 1:13:04 PM	133.6	133.6
CHH1408E	H-1408E	9/29/2022 11:44:19 AM	129.3	133.1
CHH1408E	H-1408E	9/29/2022 11:48:18 AM	133.9	133.9
CHH1408E	H-1408E	10/11/2022 8:51:50 AM	131.0	130.3
CHH1408E	H-1408E	10/11/2022 8:59:58 AM	130.2	130.3
CHH1408W	H-1408W	2/24/2022 10:01:14 AM	105.4	105.7
CHH1408W	H-1408W	3/1/2022 10:49:21 AM	106.4	106.6
CHH1408W	H-1408W	4/15/2022 12:15:42 PM	106.1	106.2
CHH1408W	H-1408W	4/15/2022 2:01:41 PM	108.9	109.0
CHH1408W	H-1408W	5/25/2022 10:49:20 AM	108.0	108.0
CHH1408W	H-1408W	6/28/2022 3:54:38 PM	108.7	108.8
CHH1408W	H-1408W	7/14/2022 9:25:34 AM	107.8	108.0
CHH1408W	H-1408W	8/10/2022 10:24:43 AM	108.9	108.8
CHH1408W	H-1408W	8/10/2022 2:21:17 PM	108.5	108.5
CHH1408W	H-1408W	9/7/2022 9:49:11 AM	106.4	106.4
CHH1408W	H-1408W	10/18/2022 1:46:00 PM	108.6	108.6
CHH1408W	H-1408W	11/15/2022 9:16:12 AM	107.2	107.3
CHH1408W	H-1408W	12/19/2022 11:26:17 AM	107.8	107.8
CHH1408W	H-1408W	1/11/2023 10:44:02 AM	107.3	107.4
CHH1408W	H-1408W	2/16/2023 3:14:31 PM	105.1	105.2
CHH1409N	H-1409N	7/29/2022 1:49:45 PM	105.2	105.2
CHH1409S	H-1409S	2/23/2022 1:21:30 PM	72.4	70.3
CHH1409S	H-1409S	2/23/2022 1:26:44 PM	68.8	68.8
CHH1409S	H-1409S	3/9/2022 11:24:42 AM	92.2	92.0
CHH1409S	H-1409S	3/9/2022 11:30:59 AM	90.4	90.2
CHH1409S	H-1409S	4/21/2022 10:49:45 AM	77.9	78.1
CHH1409S	H-1409S	4/26/2022 3:10:44 PM	98.7	98.7
CHH1409S	H-1409S	4/26/2022 3:13:38 PM	99.8	99.8
CHH1409S	H-1409S	5/16/2022 9:34:34 AM	80.3	80.6
CHH1409S	H-1409S	5/16/2022 9:36:34 AM	81.3	81.4
CHH1409S	H-1409S	6/17/2022 2:37:55 PM	84.5	93.3
CHH1409S	H-1409S	6/17/2022 2:41:00 PM	94.0	94.0
CHH1409S	H-1409S	7/20/2022 2:39:10 PM	106.4	106.1
CHH1409S	H-1409S	8/10/2022 9:30:51 AM	94.6	94.8
CHH1409S	H-1409S	8/10/2022 9:32:35 AM	96.1	96.1
CHH1409S	H-1409S	8/18/2022 10:45:30 AM	94.9	99.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1409S	H-1409S	8/18/2022 10:48:15 AM	99.5	99.5
CHH1409S	H-1409S	9/22/2022 12:21:22 PM	101.4	101.1
CHH1409S	H-1409S	10/20/2022 11:08:37 AM	102.0	102.0
CHH1409S	H-1409S	11/18/2022 10:43:59 AM	85.5	85.7
CHH1409S	H-1409S	12/12/2022 11:21:59 AM	53.4	53.4
CHH1409S	H-1409S	12/27/2022 3:07:36 PM	56.4	55.7
CHH1409S	H-1409S	12/27/2022 3:10:16 PM	55.8	56.1
CHH1409S	H-1409S	12/27/2022 3:12:28 PM	56.0	56.0
CHH1409S	H-1409S	1/18/2023 2:02:51 PM	72.2	72.2
CHH1409S	H-1409S	1/18/2023 2:04:55 PM	72.1	72.2
CHH1409S	H-1409S	2/16/2023 2:53:46 PM	70.0	70.0
CHH1409S	H-1409S	2/16/2023 2:58:59 PM	69.9	69.8
CHH1410S	H-1410S	2/24/2022 12:43:09 PM	115.3	117.2
CHH1410S	H-1410S	3/22/2022 11:16:30 AM	87.0	85.8
CHH1410S	H-1410S	4/21/2022 9:54:58 AM	72.6	72.5
CHH1410S	H-1410S	5/18/2022 3:13:37 PM	96.6	96.7
CHH1410S	H-1410S	6/17/2022 3:06:27 PM	88.0	88.1
CHH1410S	H-1410S	7/20/2022 2:15:46 PM	101.0	100.9
CHH1410S	H-1410S	8/10/2022 9:01:10 AM	97.6	97.7
CHH1410S	H-1410S	9/16/2022 10:22:34 AM	92.3	92.4
CHH1410S	H-1410S	10/19/2022 8:52:54 AM	86.7	86.9
CHH1410S	H-1410S	11/16/2022 10:50:56 AM	78.7	78.9
CHH1410S	H-1410S	12/9/2022 2:23:58 PM	86.0	86.2
CHH1410S	H-1410S	1/18/2023 1:50:18 PM	82.8	82.8
CHH1410S	H-1410S	2/13/2023 2:13:41 PM	81.4	81.4
CHH1551B	H-1551B	3/15/2022 1:50:56 PM	95.4	127.7
CHH1551B	H-1551B	3/15/2022 1:55:41 PM	131.6	132.7
CHH1551B	H-1551B	3/15/2022 1:59:35 PM	135.0	135.4
CHH1551B	H-1551B	3/16/2022 11:35:08 AM	140.8	140.7
CHH1551B	H-1551B	4/5/2022 3:07:09 PM	145.9	143.1
CHH1551B	H-1551B	5/16/2022 9:07:56 AM	147.7	129.5
CHH1551B	H-1551B	5/16/2022 9:10:06 AM	113.5	113.3
CHH1551B	H-1551B	5/16/2022 9:12:46 AM	106.9	138.9
CHH1551B	H-1551B	5/16/2022 9:16:37 AM	142.8	143.6
CHH1551B	H-1551B	6/1/2022 1:17:12 PM	148.4	150.2
CHH1551B	H-1551B	6/1/2022 1:19:21 PM	150.3	150.2
CHH1551C	H-1551C	3/1/2022 1:05:34 PM	120.1	120.1
CHH1551C	H-1551C	4/18/2022 2:44:08 PM	122.9	115.7
CHH1551C	H-1551C	5/23/2022 3:33:41 PM	110.8	112.1
CHH1551C	H-1551C	5/23/2022 3:36:16 PM	115.3	115.3
CHH1551C	H-1551C	6/28/2022 5:05:16 PM	124.4	124.5
CHH1551C	H-1551C	7/13/2022 2:01:24 PM	125.5	125.6
CHH1551C	H-1551C	8/12/2022 9:19:48 AM	119.6	116.4
CHH1551C	H-1551C	9/7/2022 12:10:23 PM	116.7	116.7
CHH1551C	H-1551C	10/17/2022 12:37:34 PM	108.5	108.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1551C	H-1551C	11/14/2022 1:46:15 PM	101.4	111.6
CHH1551C	H-1551C	12/1/2022 11:36:12 AM	128.5	128.4
CHH1551C	H-1551C	1/13/2023 10:56:08 AM	131.1	130.3
CHH1551C	H-1551C	1/13/2023 10:59:36 AM	129.7	129.7
CHH1552A	H-1552A	3/1/2022 12:43:10 PM	105.5	105.6
CHH1552A	H-1552A	4/13/2022 3:00:10 PM	104.7	104.6
CHH1552A	H-1552A	5/23/2022 2:58:01 PM	105.6	105.7
CHH1552A	H-1552A	6/7/2022 1:34:28 PM	106.9	106.9
CHH1552A	H-1552A	6/30/2022 7:04:00 AM	107.1	107.3
CHH1552A	H-1552A	7/12/2022 1:42:02 PM	109.6	109.4
CHH1552A	H-1552A	7/12/2022 1:43:51 PM	109.5	109.5
CHH1552A	H-1552A	8/5/2022 11:50:25 AM	109.9	109.9
CHH1552A	H-1552A	9/7/2022 11:07:23 AM	110.3	110.3
CHH1552A	H-1552A	10/18/2022 10:51:44 AM	110.4	110.4
CHH1552A	H-1552A	10/25/2022 3:23:09 PM	109.5	109.5
CHH1552A	H-1552A	11/5/2022 10:40:03 AM	108.4	108.4
CHH1552A	H-1552A	11/18/2022 9:05:52 AM	108.2	108.0
CHH1552A	H-1552A	12/8/2022 2:37:10 PM	108.5	108.5
CHH1552A	H-1552A	1/11/2023 2:36:51 PM	106.3	106.4
CHH1552A	H-1552A	2/3/2023 11:05:01 AM	107.7	107.8
CHH1552B	H-1552B	2/24/2022 10:15:08 AM	64.4	63.5
CHH1552B	H-1552B	2/24/2022 10:17:52 AM	60.4	60.4
CHH1552B	H-1552B	3/15/2022 9:56:57 AM	72.5	72.5
CHH1552B	H-1552B	3/15/2022 10:02:34 AM	71.9	71.9
CHH1552B	H-1552B	5/23/2022 3:44:40 PM	88.3	88.6
CHH1552B	H-1552B	5/23/2022 3:46:46 PM	88.7	88.7
CHH1552B	H-1552B	6/8/2022 11:17:43 AM	95.0	95.8
CHH1552B	H-1552B	6/8/2022 11:20:55 AM	93.1	93.9
CHH1552B	H-1552B	6/30/2022 7:55:11 AM	82.9	82.7
CHH1552B	H-1552B	6/30/2022 7:57:10 AM	77.3	77.5
CHH1552B	H-1552B	7/12/2022 1:27:28 PM	96.0	96.1
CHH1552B	H-1552B	7/22/2022 9:16:21 AM	105.4	105.2
CHH1552B	H-1552B	8/2/2022 9:22:13 AM	103.8	103.9
CHH1552B	H-1552B	9/1/2022 12:41:13 PM	118.8	118.8
CHH1552B	H-1552B	10/13/2022 12:19:13 PM	97.4	97.4
CHH1552B	H-1552B	11/4/2022 3:26:26 PM	83.6	83.6
CHH1552B	H-1552B	11/5/2022 12:20:00 PM	81.1	81.2
CHH1552B	H-1552B	11/18/2022 8:53:59 AM	57.2	58.1
CHH1552B	H-1552B	11/18/2022 9:12:27 AM	61.3	61.3
CHH1552B	H-1552B	12/14/2022 3:42:47 PM	69.5	69.4
CHH1552B	H-1552B	12/14/2022 3:44:14 PM	69.5	69.5
CHH1552B	H-1552B	1/11/2023 9:24:52 AM	51.5	50.9
CHH1552B	H-1552B	1/11/2023 9:26:30 AM	50.1	50.0
CHH1552B	H-1552B	2/3/2023 10:57:21 AM	70.6	71.2
CHH1552B	H-1552B	2/3/2023 11:15:23 AM	71.1	71.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1560N	H-1560N	3/1/2022 12:19:58 PM	113.5	114.1
CHH1560N	H-1560N	4/14/2022 11:17:33 AM	115.0	115.4
CHH1560N	H-1560N	5/24/2022 2:29:08 PM	118.1	118.1
CHH1560N	H-1560N	6/28/2022 4:24:43 PM	122.5	122.6
CHH1560N	H-1560N	7/13/2022 2:48:32 PM	120.1	120.4
CHH1560N	H-1560N	8/10/2022 12:04:43 PM	123.7	123.7
CHH1560N	H-1560N	9/7/2022 11:22:45 AM	126.0	126.0
CHH1560N	H-1560N	10/18/2022 11:12:05 AM	123.4	123.5
CHH1560N	H-1560N	11/5/2022 10:56:00 AM	119.9	117.3
CHH1560N	H-1560N	12/8/2022 2:40:22 PM	113.8	114.0
CHH1560N	H-1560N	1/11/2023 2:09:17 PM	110.7	112.4
CHH1560S	H-1560S	2/24/2022 10:39:18 AM	127.2	127.3
CHH1560S	H-1560S	3/1/2022 9:49:40 AM	127.4	127.5
CHH1560S	H-1560S	4/14/2022 2:14:50 PM	128.3	128.4
CHH1560S	H-1560S	5/25/2022 11:19:51 AM	128.8	128.8
CHH1560S	H-1560S	6/1/2022 4:13:05 PM	128.8	128.9
CHH1560S	H-1560S	7/14/2022 8:50:45 AM	128.3	128.4
CHH1560S	H-1560S	8/10/2022 11:09:37 AM	129.9	129.8
CHH1560S	H-1560S	8/31/2022 10:34:55 AM	129.6	129.6
CHH1560S	H-1560S	9/7/2022 9:05:36 AM	129.1	129.1
CHH1560S	H-1560S	10/18/2022 2:20:09 PM	129.1	129.1
CHH1560S	H-1560S	11/15/2022 9:43:16 AM	123.7	123.7
CHH1560S	H-1560S	12/19/2022 12:16:04 PM	123.5	123.5
CHH1560S	H-1560S	1/11/2023 9:39:59 AM	116.3	116.4
CHH1561C	H-1561C	3/1/2022 1:15:23 PM	129.1	129.2
CHH1561C	H-1561C	4/18/2022 2:54:02 PM	128.4	128.4
CHH1561C	H-1561C	5/23/2022 3:27:25 PM	131.7	132.0
CHH1561C	H-1561C	5/23/2022 3:29:45 PM	132.2	132.2
CHH1561C	H-1561C	6/7/2022 8:46:55 AM	129.4	129.3
CHH1561C	H-1561C	7/13/2022 2:05:58 PM	126.7	126.7
CHH1561C	H-1561C	8/12/2022 9:36:20 AM	126.4	126.5
CHH1561C	H-1561C	9/7/2022 12:07:21 PM	129.1	129.1
CHH1561C	H-1561C	10/17/2022 12:32:49 PM	128.9	128.8
CHH1561C	H-1561C	11/14/2022 1:40:14 PM	128.3	128.4
CHH1561C	H-1561C	12/1/2022 12:12:35 PM	149.9	150.5
CHH1561C	H-1561C	12/1/2022 12:12:40 PM	149.9	150.5
CHH1561C	H-1561C	12/1/2022 12:14:54 PM	150.5	150.5
CHH1561C	H-1561C	12/1/2022 2:50:33 PM	149.2	149.0
CHH1561C	H-1561C	12/9/2022 9:18:38 AM	147.8	147.8
CHH1561C	H-1561C	12/13/2022 11:43:35 AM	150.1	149.9
CHH1561C	H-1561C	12/19/2022 11:33:47 AM	151.3	151.4
CHH1561C	H-1561C	12/26/2022 1:17:06 PM	152.3	152.4
CHH1561C	H-1561C	1/3/2023 11:23:18 AM	154.1	154.1
CHH1561C	H-1561C	1/3/2023 11:26:04 AM	153.9	153.9
CHH1561C	H-1561C	1/11/2023 10:31:02 AM	152.8	152.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1561C	H-1561C	1/20/2023 12:45:46 PM	153.3	153.3
CHH1561C	H-1561C	1/26/2023 10:37:29 AM	151.2	151.0
CHH1561C	H-1561C	1/31/2023 12:21:35 PM	155.1	156.1
CHH1561C	H-1561C	1/31/2023 12:26:36 PM	156.2	155.3
CHH1561C	H-1561C	1/31/2023 12:29:12 PM	155.3	155.3
CHH1561C	H-1561C	2/1/2023 11:01:09 AM	154.3	154.3
CHH1561C	H-1561C	2/8/2023 9:13:16 AM	155.3	155.3
CHH1561C	H-1561C	2/14/2023 10:33:59 AM	159.7	159.7
CHH1561C	H-1561C	2/14/2023 10:46:00 AM	159.4	159.4
CHH1561C	H-1561C	2/21/2023 2:25:28 PM	157.6	157.4
CHH1561C	H-1561C	2/21/2023 2:27:36 PM	157.7	157.6
CHH1561N	H-1561N	3/1/2022 1:36:06 PM	130.4	130.5
CHH1561N	H-1561N	4/18/2022 1:35:15 PM	128.4	128.5
CHH1561N	H-1561N	5/23/2022 3:05:26 PM	128.1	128.1
CHH1561N	H-1561N	6/14/2022 12:54:18 PM	128.4	127.3
CHH1561N	H-1561N	6/14/2022 1:42:25 PM	129.0	129.3
CHH1561N	H-1561N	7/13/2022 1:25:49 PM	128.9	129.1
CHH1561N	H-1561N	8/12/2022 9:57:24 AM	129.4	129.1
CHH1561N	H-1561N	9/7/2022 11:52:44 AM	127.8	127.8
CHH1561N	H-1561N	10/17/2022 12:14:32 PM	130.8	130.8
CHH1561N	H-1561N	11/14/2022 1:23:22 PM	136.1	136.0
CHH1561N	H-1561N	11/14/2022 1:25:46 PM	135.8	135.9
CHH1561N	H-1561N	11/29/2022 2:30:50 PM	129.7	129.8
CHH1561N	H-1561N	12/1/2022 11:57:25 AM	127.1	127.2
CHH1561N	H-1561N	12/8/2022 2:51:52 PM	127.3	127.3
CHH1561N	H-1561N	1/13/2023 10:14:57 AM	124.4	124.4
CHH1561N	H-1561N	2/20/2023 11:31:19 AM	152.7	152.8
CHH1561N	H-1561N	2/20/2023 11:33:21 AM	151.8	151.8
CHH1561N	H-1561N	2/21/2023 10:34:03 AM	153.3	153.3
CHH1562N	H-1562N	3/3/2022 12:22:00 PM	121.7	121.8
CHH1562N	H-1562N	4/18/2022 2:20:14 PM	122.9	122.9
CHH1562N	H-1562N	5/23/2022 1:38:21 PM	124.6	124.6
CHH1562N	H-1562N	6/9/2022 2:20:34 PM	126.8	126.7
CHH1562N	H-1562N	7/13/2022 8:55:58 AM	124.8	124.9
CHH1562N	H-1562N	8/15/2022 3:30:04 PM	125.0	125.0
CHH1562N	H-1562N	9/7/2022 10:20:39 AM	124.6	124.6
CHH1562N	H-1562N	10/13/2022 12:35:36 PM	123.0	123.0
CHH1562N	H-1562N	11/14/2022 11:58:34 AM	126.0	126.1
CHH1562N	H-1562N	12/1/2022 11:01:14 AM	126.2	125.9
CHH1562N	H-1562N	1/12/2023 11:54:43 AM	118.5	118.8
CHH1563N	H-1563N	3/10/2022 2:22:25 PM	102.3	102.3
CHH1563N	H-1563N	4/7/2022 11:46:52 AM	104.2	104.2
CHH1563N	H-1563N	5/5/2022 1:52:44 PM	107.6	110.3
CHH1563N	H-1563N	6/13/2022 2:27:43 PM	109.4	109.4
CHH1563N	H-1563N	7/8/2022 10:01:46 AM	108.0	107.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1563N	H-1563N	8/11/2022 8:42:40 AM	108.1	108.0
CHH1563N	H-1563N	9/6/2022 10:10:18 AM	112.1	112.1
CHH1563N	H-1563N	10/5/2022 10:51:42 AM	111.3	111.3
CHH1563N	H-1563N	11/21/2022 1:42:11 PM	103.4	105.6
CHH1563N	H-1563N	12/20/2022 2:41:36 PM	107.5	107.4
CHH1563N	H-1563N	1/24/2023 9:37:23 AM	107.1	107.2
CHH1563N	H-1563N	2/6/2023 10:12:15 AM	108.3	108.3
CHH1563S	H-1563S	4/22/2022 11:07:46 AM	127.8	127.8
CHH1563S	H-1563S	5/25/2022 11:20:01 AM	120.5	121.0
CHH1563S	H-1563S	6/14/2022 3:24:31 PM	121.7	122.1
CHH1563S	H-1563S	6/14/2022 3:26:19 PM	122.1	122.1
CHH1563S	H-1563S	11/29/2022 10:30:38 AM	111.5	110.9
CHH1563S	H-1563S	12/1/2022 10:56:48 AM	110.3	110.4
CHH1563S	H-1563S	1/24/2023 1:08:30 PM	113.3	113.2
CHH1564N	H-1564N	3/10/2022 2:31:23 PM	113.1	113.1
CHH1564N	H-1564N	4/7/2022 11:38:11 AM	112.8	113.0
CHH1564N	H-1564N	5/5/2022 1:59:30 PM	112.6	112.3
CHH1564N	H-1564N	6/17/2022 11:57:58 AM	114.7	117.6
CHH1564N	H-1564N	7/8/2022 10:11:12 AM	117.4	117.4
CHH1564N	H-1564N	8/11/2022 8:39:00 AM	113.9	113.9
CHH1564N	H-1564N	9/6/2022 10:20:13 AM	117.9	118.0
CHH1564N	H-1564N	10/5/2022 10:45:06 AM	115.2	115.2
CHH1564N	H-1564N	11/21/2022 1:26:20 PM	111.7	111.3
CHH1564N	H-1564N	11/21/2022 1:28:20 PM	111.7	111.7
CHH1564N	H-1564N	12/20/2022 2:48:53 PM	117.2	117.4
CHH1564N	H-1564N	1/24/2023 9:54:10 AM	116.4	116.4
CHH1564N	H-1564N	2/21/2023 2:56:18 PM	114.5	114.5
CHH1565C	H-1565C	3/10/2022 2:46:31 PM	99.0	98.7
CHH1565C	H-1565C	4/7/2022 11:11:04 AM	99.9	100.2
CHH1565C	H-1565C	5/5/2022 1:23:02 PM	100.5	100.7
CHH1565C	H-1565C	6/13/2022 3:28:51 PM	103.1	103.2
CHH1565C	H-1565C	7/13/2022 8:14:54 AM	100.4	100.6
CHH1565C	H-1565C	8/11/2022 9:29:15 AM	104.6	104.5
CHH1565C	H-1565C	8/11/2022 9:29:20 AM	104.6	104.5
CHH1565C	H-1565C	9/22/2022 10:06:23 AM	105.1	105.3
CHH1565C	H-1565C	10/5/2022 10:07:29 AM	107.0	107.3
CHH1565C	H-1565C	10/5/2022 10:10:37 AM	107.4	107.4
CHH1565C	H-1565C	12/23/2022 4:47:52 PM	108.9	108.9
CHH1565C	H-1565C	1/24/2023 10:06:39 AM	109.7	109.7
CHH1565C	H-1565C	2/21/2023 3:01:02 PM	109.7	109.7
CHH1565E	H-1565E	3/15/2022 12:08:40 PM	117.5	117.5
CHH1565E	H-1565E	4/5/2022 2:53:50 PM	119.3	119.4
CHH1565E	H-1565E	5/24/2022 11:24:18 AM	118.1	118.0
CHH1565E	H-1565E	6/1/2022 1:55:27 PM	119.2	119.2
CHH1566N	H-1566N	3/10/2022 2:55:30 PM	101.4	102.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1566N	H-1566N	4/21/2022 10:23:40 AM	109.9	109.9
CHH1566N	H-1566N	5/23/2022 2:45:21 PM	112.7	112.6
CHH1566N	H-1566N	6/14/2022 2:09:07 PM	115.3	115.3
CHH1566N	H-1566N	7/13/2022 8:28:59 AM	106.5	108.0
CHH1566N	H-1566N	8/31/2022 2:08:52 PM	123.9	124.0
CHH1566N	H-1566N	9/22/2022 9:56:30 AM	118.1	118.1
CHH1566N	H-1566N	10/5/2022 10:22:18 AM	121.4	121.4
CHH1568N	H-1568N	3/15/2022 11:07:07 AM	135.0	134.6
CHH1568N	H-1568N	3/15/2022 11:10:34 AM	134.1	134.2
CHH1568N	H-1568N	3/15/2022 12:56:46 PM	133.1	133.0
CHH1568N	H-1568N	4/5/2022 2:30:47 PM	136.3	136.2
CHH1568N	H-1568N	7/14/2022 8:35:29 AM	137.9	136.6
CHH1568N	H-1568N	7/14/2022 8:39:38 AM	136.4	136.8
CHH1568N	H-1568N	7/14/2022 8:42:03 AM	136.8	136.9
CHH1568N	H-1568N	7/29/2022 4:39:58 PM	131.6	132.6
CHH1568N	H-1568N	9/29/2022 12:00:21 PM	97.9	135.9
CHH1568N	H-1568N	9/29/2022 12:02:47 PM	137.0	137.0
CHH1568N	H-1568N	10/11/2022 9:07:36 AM	132.0	132.1
CHH1568N	H-1568N	10/11/2022 9:18:08 AM	133.8	133.8
CHH1568N	H-1568N	10/25/2022 1:49:47 PM	130.7	130.8
CHH1568S	H-1568S	4/6/2022 10:15:46 AM	89.9	89.7
CHH1568S	H-1568S	4/6/2022 10:21:49 AM	91.3	91.5
CHH1568S	H-1568S	4/6/2022 10:25:22 AM	91.9	91.9
CHH1569S	H-1569S	7/29/2022 1:32:47 PM	101.9	101.9
CHH1569S	H-1569S	9/29/2022 11:11:38 AM	99.0	102.0
CHH1569S	H-1569S	9/29/2022 11:14:39 AM	100.8	100.8
CHH1569S	H-1569S	10/21/2022 10:51:34 AM	92.3	91.9
CHH1569S	H-1569S	11/18/2022 2:24:33 PM	79.3	79.7
CHH1569S	H-1569S	1/21/2023 9:36:53 AM	75.4	79.1
CHH1569S	H-1569S	2/21/2023 9:24:04 AM	85.3	85.3
CHH1571S	H-1571S	8/10/2022 10:36:42 AM	106.0	106.0
CHH1571S	H-1571S	2/21/2023 10:23:43 AM	119.2	119.1
CHH1572N	H-1572N	3/3/2022 2:24:18 PM	104.2	104.2
CHH1572N	H-1572N	4/6/2022 10:48:32 AM	106.2	106.5
CHH1572N	H-1572N	5/3/2022 10:27:14 AM	106.9	107.2
CHH1572N	H-1572N	6/1/2022 10:56:43 AM	110.7	110.9
CHH1572N	H-1572N	7/29/2022 5:58:36 PM	112.0	112.1
CHH1572N	H-1572N	8/3/2022 1:50:49 PM	111.7	112.0
CHH1572N	H-1572N	9/1/2022 10:13:14 AM	115.9	116.1
CHH1572N	H-1572N	10/4/2022 11:50:34 AM	115.8	115.8
CHH1572N	H-1572N	11/1/2022 2:44:45 PM	113.5	113.5
CHH1572N	H-1572N	12/6/2022 11:44:32 AM	116.4	116.4
CHH1572N	H-1572N	1/20/2023 10:30:53 AM	116.9	116.9
CHH1572N	H-1572N	2/14/2023 2:03:05 PM	117.4	117.8
CHH1572S	H-1572S	3/3/2022 1:52:14 PM	115.8	115.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1572S	H-1572S	2/21/2023 10:13:10 AM	119.4	119.2
CHH1573S	H-1573S	3/3/2022 2:37:06 PM	130.2	130.1
CHH1573S	H-1573S	4/21/2022 9:59:50 AM	129.6	129.6
CHH1573S	H-1573S	5/18/2022 1:38:02 PM	130.6	130.6
CHH1573S	H-1573S	6/27/2022 2:34:16 PM	132.1	132.1
CHH1573S	H-1573S	6/27/2022 2:39:05 PM	132.2	129.1
CHH1573S	H-1573S	6/27/2022 2:41:47 PM	129.1	129.9
CHH1573S	H-1573S	7/27/2022 1:16:50 PM	130.8	130.8
CHH1573S	H-1573S	8/11/2022 8:38:10 AM	129.1	129.2
CHH1573S	H-1573S	8/17/2022 10:49:56 AM	130.6	131.2
CHH1573S	H-1573S	8/17/2022 10:53:16 AM	131.5	132.3
CHH1573S	H-1573S	8/17/2022 10:56:29 AM	132.5	132.8
CHH1573S	H-1573S	8/29/2022 2:51:22 PM	132.3	132.3
CHH1573S	H-1573S	9/16/2022 1:35:59 PM	131.5	131.0
CHH1573S	H-1573S	9/16/2022 1:37:18 PM	130.8	130.8
CHH1573S	H-1573S	10/14/2022 11:32:26 AM	131.2	130.4
CHH1573S	H-1573S	10/14/2022 11:34:10 AM	130.4	130.4
CHH1573S	H-1573S	11/17/2022 10:48:37 AM	127.3	127.5
CHH1573S	H-1573S	12/9/2022 11:26:35 AM	128.5	129.1
CHH1573S	H-1573S	1/21/2023 9:23:55 AM	126.4	127.6
CHH1573S	H-1573S	2/13/2023 1:13:20 PM	128.9	129.5
CHH1574N	H-1574N	2/24/2022 10:23:01 AM	117.7	119.4
CHH1574N	H-1574N	3/15/2022 9:53:12 AM	120.4	118.9
CHH1574N	H-1574N	4/14/2022 2:06:22 PM	121.4	121.4
CHH1574N	H-1574N	5/23/2022 3:52:30 PM	123.0	123.0
CHH1574N	H-1574N	6/8/2022 11:11:34 AM	123.0	123.5
CHH1574N	H-1574N	6/30/2022 7:51:56 AM	123.2	123.2
CHH1574N	H-1574N	7/12/2022 1:07:21 PM	124.1	124.1
CHH1574N	H-1574N	8/10/2022 11:37:27 AM	127.3	127.3
CHH1574N	H-1574N	9/1/2022 1:55:51 PM	127.6	127.6
CHH1574N	H-1574N	10/13/2022 12:21:55 PM	123.8	124.3
CHH1574N	H-1574N	11/4/2022 3:31:42 PM	125.0	125.2
CHH1574N	H-1574N	11/5/2022 12:09:27 PM	125.7	125.8
CHH1574N	H-1574N	12/14/2022 3:30:42 PM	118.2	118.5
CHH1574N	H-1574N	1/11/2023 9:19:28 AM	108.7	108.8
CHH1574N	H-1574N	2/3/2023 11:19:18 AM	108.4	108.4
CHH1574S	H-1574S	2/24/2022 10:08:51 AM	97.9	97.8
CHH1574S	H-1574S	3/1/2022 10:04:05 AM	100.4	100.4
CHH1574S	H-1574S	4/15/2022 11:31:17 AM	99.7	99.7
CHH1574S	H-1574S	5/25/2022 10:54:56 AM	102.5	102.5
CHH1574S	H-1574S	6/28/2022 3:59:42 PM	104.9	104.9
CHH1574S	H-1574S	7/14/2022 9:06:59 AM	102.5	102.6
CHH1574S	H-1574S	8/17/2022 8:58:26 AM	104.2	104.5
CHH1575	H-1575	2/24/2022 9:47:26 AM	71.9	72.2
CHH1575	H-1575	3/1/2022 10:58:58 AM	91.5	91.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIH1575	H-1575	4/15/2022 11:49:45 AM	88.2	88.2
CHIH1575	H-1575	5/23/2022 4:16:17 PM	92.9	93.0
CHIH1575	H-1575	6/9/2022 1:59:28 PM	104.9	105.2
CHIH1575	H-1575	7/14/2022 9:15:18 AM	92.8	93.0
CHIH1575	H-1575	8/10/2022 1:59:08 PM	110.3	110.3
CHIH1575	H-1575	9/7/2022 9:30:08 AM	102.2	102.5
CHIH1575	H-1575	10/18/2022 11:26:33 AM	100.2	100.7
CHIH1575	H-1575	11/15/2022 2:01:17 PM	89.9	90.0
CHIH1575	H-1575	12/1/2022 2:44:09 PM	82.1	82.1
CHIH1575	H-1575	1/11/2023 11:09:10 AM	80.3	80.7
CHIH1575	H-1575	2/20/2023 2:33:54 PM	91.9	91.9
CHIWH017	H-17 (EXP-17)	3/15/2022 1:05:23 PM	92.2	92.8
CHH1751N	H-1751N	3/3/2022 12:40:57 PM	116.6	117.1
CHH1751N	H-1751N	4/19/2022 11:35:10 AM	89.0	88.9
CHH1751N	H-1751N	4/19/2022 11:39:29 AM	92.1	93.3
CHH1751N	H-1751N	4/19/2022 11:41:26 AM	94.6	94.6
CHH1751N	H-1751N	5/23/2022 2:38:09 PM	100.6	100.5
CHH1751N	H-1751N	6/13/2022 10:24:31 AM	92.8	94.5
CHH1751N	H-1751N	6/13/2022 10:27:36 AM	96.3	96.3
CHH1751N	H-1751N	7/13/2022 3:51:30 PM	115.0	116.9
CHH1751N	H-1751N	7/13/2022 3:55:11 PM	117.2	117.2
CHH1751N	H-1751N	7/13/2022 4:24:07 PM	118.0	118.0
CHH1751N	H-1751N	8/12/2022 10:47:03 AM	116.9	116.6
CHH1751N	H-1751N	9/2/2022 9:30:46 AM	106.1	109.2
CHH1751N	H-1751N	9/2/2022 9:33:13 AM	111.0	111.1
CHH1751N	H-1751N	10/10/2022 9:34:41 AM	102.5	103.1
CHH1751N	H-1751N	11/11/2022 2:32:29 PM	101.4	101.6
CHH1751N	H-1751N	12/20/2022 2:24:04 PM	100.4	101.1
CHH1751N	H-1751N	1/12/2023 10:45:33 AM	67.2	67.3
CHH1751S	H-1751S	3/1/2022 1:20:05 PM	98.2	97.9
CHH1751S	H-1751S	4/18/2022 1:52:46 PM	93.3	93.4
CHH1751S	H-1751S	5/23/2022 3:14:05 PM	96.9	96.9
CHH1751S	H-1751S	11/29/2022 12:10:54 PM	135.6	135.5
CHH1751S	H-1751S	11/29/2022 12:15:12 PM	135.5	135.4
CHH1751S	H-1751S	12/19/2022 8:44:00 AM	70.2	91.0
CHH1751S	H-1751S	12/19/2022 8:46:58 AM	102.3	101.4
CHH1752N	H-1752N	2/24/2022 11:14:43 AM	96.2	96.4
CHH1752N	H-1752N	3/10/2022 2:41:26 PM	97.6	97.7
CHH1752N	H-1752N	4/19/2022 11:57:42 AM	96.3	96.3
CHH1752N	H-1752N	5/23/2022 2:22:09 PM	98.8	99.0
CHH1752N	H-1752N	6/13/2022 10:07:32 AM	100.0	99.3
CHH1752N	H-1752N	7/13/2022 1:44:01 PM	106.9	106.9
CHH1752N	H-1752N	8/8/2022 3:32:43 PM	110.0	111.0
CHH1752N	H-1752N	9/2/2022 9:02:38 AM	113.1	113.1
CHH1752N	H-1752N	9/2/2022 9:05:23 AM	113.1	113.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1752N	H-1752N	9/7/2022 10:25:57 AM	125.8	126.2
CHH1752N	H-1752N	9/7/2022 10:27:35 AM	126.2	126.2
CHH1752N	H-1752N	10/10/2022 9:18:38 AM	111.5	111.0
CHH1752N	H-1752N	10/10/2022 9:25:21 AM	111.9	112.1
CHH1752N	H-1752N	12/27/2022 10:48:09 AM	107.4	111.1
CHH1752N	H-1752N	12/27/2022 11:26:48 AM	111.3	111.3
CHH1752N	H-1752N	1/12/2023 11:13:20 AM	109.5	111.5
CHH1752N	H-1752N	1/12/2023 11:15:11 AM	111.6	111.7
CHH1752N	H-1752N	1/24/2023 9:30:20 AM	110.4	110.5
CHH1752S	H-1752S	3/3/2022 12:11:56 PM	99.0	99.3
CHH1752S	H-1752S	4/19/2022 1:34:44 PM	95.6	97.3
CHH1752S	H-1752S	5/23/2022 1:50:55 PM	114.2	114.2
CHH1752S	H-1752S	6/9/2022 2:11:46 PM	118.0	118.0
CHH1752S	H-1752S	7/13/2022 8:49:21 AM	105.8	106.2
CHH1752S	H-1752S	8/11/2022 8:26:44 AM	113.2	112.5
CHH1752S	H-1752S	9/7/2022 10:06:48 AM	113.2	115.0
CHH1752S	H-1752S	9/7/2022 10:14:11 AM	114.5	114.6
CHH1752S	H-1752S	10/17/2022 10:48:46 AM	109.5	110.3
CHH1752S	H-1752S	10/17/2022 10:50:52 AM	110.9	110.9
CHH1752S	H-1752S	11/14/2022 11:40:01 AM	102.0	108.6
CHH1752S	H-1752S	11/14/2022 11:41:18 AM	109.7	109.7
CHH1752S	H-1752S	12/1/2022 11:17:30 AM	110.5	110.7
CHH1752S	H-1752S	1/12/2023 11:50:01 AM	107.1	110.7
CHH1752S	H-1752S	2/6/2023 11:31:15 AM	118.0	115.9
CHH1753N	H-1753N	3/7/2022 3:01:37 PM	110.9	110.9
CHH1753N	H-1753N	4/19/2022 10:31:54 AM	114.1	114.1
CHH1753N	H-1753N	5/5/2022 2:22:27 PM	115.3	115.3
CHH1753N	H-1753N	5/17/2022 10:26:58 AM	115.0	115.5
CHH1753N	H-1753N	5/17/2022 10:28:44 AM	115.8	115.8
CHH1753N	H-1753N	5/17/2022 10:30:31 AM	115.8	115.8
CHH1753N	H-1753N	5/18/2022 9:06:35 AM	113.6	113.6
CHH1753N	H-1753N	6/10/2022 3:43:27 PM	113.5	113.5
CHH1753N	H-1753N	7/13/2022 1:37:45 PM	111.8	111.8
CHH1753N	H-1753N	8/2/2022 3:28:45 PM	112.3	112.4
CHH1753N	H-1753N	8/29/2022 1:28:48 PM	112.6	112.6
CHH1753N	H-1753N	9/2/2022 9:10:51 AM	113.2	113.2
CHH1753N	H-1753N	10/5/2022 9:18:51 AM	112.8	112.8
CHH1753N	H-1753N	12/7/2022 2:19:08 PM	73.2	71.1
CHH1753N	H-1753N	1/24/2023 9:27:09 AM	117.2	117.2
CHH1753S	H-1753S	3/10/2022 2:26:34 PM	117.7	117.7
CHH1753S	H-1753S	4/7/2022 11:40:32 AM	118.3	118.5
CHH1753S	H-1753S	5/5/2022 1:48:00 PM	118.4	118.8
CHH1753S	H-1753S	6/13/2022 2:32:21 PM	120.9	120.8
CHH1753S	H-1753S	7/8/2022 10:16:20 AM	122.4	122.4
CHH1753S	H-1753S	8/11/2022 8:47:06 AM	123.0	123.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1753S	H-1753S	9/6/2022 10:16:09 AM	124.2	124.2
CHH1753S	H-1753S	10/5/2022 10:48:39 AM	124.2	124.2
CHH1753S	H-1753S	11/21/2022 1:35:40 PM	121.3	121.7
CHH1753S	H-1753S	11/21/2022 1:38:24 PM	122.1	122.0
CHH1753S	H-1753S	12/20/2022 2:37:54 PM	121.4	121.4
CHH1753S	H-1753S	1/24/2023 9:40:47 AM	128.3	128.3
CHH1753S	H-1753S	2/6/2023 10:18:51 AM	132.7	132.6
CHH1753S	H-1753S	2/6/2023 10:20:38 AM	132.3	132.3
CHH1753S	H-1753S	2/20/2023 4:01:40 PM	124.1	124.1
CHH1754N	H-1754N	3/7/2022 2:56:35 PM	100.7	100.7
CHH1754N	H-1754N	4/19/2022 10:26:54 AM	102.2	102.3
CHH1754N	H-1754N	5/5/2022 2:26:50 PM	108.7	108.9
CHH1754N	H-1754N	5/17/2022 10:21:34 AM	113.6	113.9
CHH1754N	H-1754N	5/18/2022 8:55:02 AM	113.1	113.2
CHH1754N	H-1754N	5/19/2022 11:38:58 AM	111.9	111.9
CHH1754N	H-1754N	6/10/2022 3:51:46 PM	105.6	105.6
CHH1754N	H-1754N	6/13/2022 3:19:07 PM	105.7	105.7
CHH1754N	H-1754N	7/6/2022 11:36:26 AM	103.6	103.6
CHH1754N	H-1754N	8/2/2022 3:35:14 PM	103.7	103.9
CHH1754N	H-1754N	8/29/2022 1:25:00 PM	103.8	104.5
CHH1754N	H-1754N	9/6/2022 10:45:02 AM	106.7	106.7
CHH1754N	H-1754N	10/5/2022 9:15:02 AM	106.8	106.8
CHH1754N	H-1754N	11/11/2022 11:59:06 AM	105.2	107.1
CHH1754N	H-1754N	11/11/2022 12:00:50 PM	107.1	107.1
CHH1754N	H-1754N	12/7/2022 2:07:34 PM	107.6	107.6
CHH1754S	H-1754S	3/24/2022 11:18:13 AM	109.9	110.4
CHH1754S	H-1754S	3/24/2022 11:25:18 AM	110.9	110.8
CHH1754S	H-1754S	4/7/2022 11:17:50 AM	111.9	112.1
CHH1754S	H-1754S	5/5/2022 1:31:28 PM	109.1	109.3
CHH1754S	H-1754S	6/17/2022 12:06:36 PM	107.4	106.4
CHH1754S	H-1754S	6/17/2022 12:12:57 PM	105.9	107.6
CHH1754S	H-1754S	6/17/2022 12:14:47 PM	108.1	108.0
CHH1754S	H-1754S	6/17/2022 4:53:06 PM	107.1	103.3
CHH1754S	H-1754S	6/17/2022 4:58:16 PM	102.3	103.8
CHH1754S	H-1754S	6/17/2022 5:00:52 PM	104.0	104.0
CHH1754S	H-1754S	7/13/2022 8:21:00 AM	104.4	104.5
CHH1754S	H-1754S	8/11/2022 9:11:35 AM	110.2	110.6
CHH1754S	H-1754S	9/22/2022 10:13:27 AM	112.6	112.6
CHH1754S	H-1754S	10/5/2022 10:30:41 AM	112.7	112.8
CHH1754S	H-1754S	12/23/2022 4:43:20 PM	72.0	72.0
CHH1754S	H-1754S	1/24/2023 10:03:57 AM	71.4	71.8
CHH1754S	H-1754S	2/6/2023 2:28:34 PM	75.7	76.3
CHH1754S	H-1754S	2/21/2023 3:07:46 PM	77.0	76.6
CHH1755N	H-1755N	3/1/2022 12:24:27 PM	125.2	125.2
CHH1755N	H-1755N	4/14/2022 11:10:13 AM	118.9	118.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1755N	H-1755N	5/24/2022 2:25:09 PM	118.3	118.7
CHH1755N	H-1755N	6/23/2022 11:17:16 AM	124.0	124.0
CHH1755N	H-1755N	6/30/2022 7:33:49 AM	121.4	121.4
CHH1755N	H-1755N	7/13/2022 2:24:49 PM	123.2	123.5
CHH1755N	H-1755N	8/10/2022 12:11:48 PM	125.4	125.4
CHH1755N	H-1755N	9/7/2022 11:12:32 AM	126.3	126.2
CHH1755N	H-1755N	10/18/2022 11:00:27 AM	118.0	122.1
CHH1755N	H-1755N	10/18/2022 11:02:56 AM	122.5	122.6
CHH1755N	H-1755N	11/14/2022 2:29:42 PM	109.5	124.0
CHH1755N	H-1755N	11/14/2022 2:31:08 PM	125.3	125.3
CHH1755N	H-1755N	12/8/2022 1:49:23 PM	124.8	124.2
CHH1755N	H-1755N	1/11/2023 2:17:09 PM	68.1	66.8
CHH1755N	H-1755N	1/11/2023 2:19:53 PM	66.0	66.0
CHH1755N	H-1755N	1/25/2023 10:20:10 AM	70.1	69.0
CHH1755N	H-1755N	1/25/2023 10:23:25 AM	67.7	67.8
CHH1755S	H-1755S	3/1/2022 12:03:54 PM	108.5	108.9
CHH1755S	H-1755S	4/14/2022 11:39:45 AM	97.2	129.9
CHH1755S	H-1755S	4/14/2022 11:42:29 AM	130.5	130.6
CHH1755S	H-1755S	5/24/2022 2:49:20 PM	129.5	129.5
CHH1755S	H-1755S	6/1/2022 3:54:25 PM	130.4	130.4
CHH1755S	H-1755S	6/30/2022 7:44:28 AM	126.2	126.3
CHH1755S	H-1755S	7/13/2022 2:43:18 PM	127.2	127.3
CHH1755S	H-1755S	8/10/2022 11:48:06 AM	129.8	127.7
CHH1755S	H-1755S	8/31/2022 11:15:38 AM	130.6	130.6
CHH1755S	H-1755S	9/7/2022 11:39:55 AM	130.3	130.3
CHH1755S	H-1755S	10/18/2022 11:59:32 AM	130.0	130.0
CHH1755S	H-1755S	11/14/2022 3:04:40 PM	125.4	125.4
CHH1755S	H-1755S	12/19/2022 2:02:46 PM	121.5	121.5
CHH1755S	H-1755S	1/11/2023 9:51:54 AM	51.9	52.1
CHH1755S	H-1755S	1/11/2023 9:54:47 AM	52.1	52.1
CHH1755S	H-1755S	1/25/2023 10:40:28 AM	70.9	70.8
CHH1755S	H-1755S	1/25/2023 10:46:27 AM	70.1	70.0
CHH1756N	H-1756N	3/1/2022 1:27:35 PM	121.0	120.5
CHH1756N	H-1756N	4/18/2022 2:13:11 PM	119.9	120.0
CHH1756N	H-1756N	5/23/2022 1:42:33 PM	120.8	120.8
CHH1756N	H-1756N	6/28/2022 4:46:50 PM	123.7	123.7
CHH1756N	H-1756N	7/13/2022 1:42:03 PM	124.6	124.7
CHH1756N	H-1756N	8/12/2022 9:04:29 AM	125.3	125.2
CHH1756N	H-1756N	8/12/2022 9:07:36 AM	125.1	125.2
CHH1756N	H-1756N	9/22/2022 11:19:18 AM	125.9	125.9
CHH1756N	H-1756N	10/17/2022 12:27:53 PM	126.5	126.4
CHH1756N	H-1756N	11/14/2022 12:03:28 PM	125.3	125.8
CHH1756N	H-1756N	11/14/2022 12:04:41 PM	125.7	125.7
CHH1756N	H-1756N	12/27/2022 9:10:34 AM	123.6	123.6
CHH1756N	H-1756N	1/13/2023 10:31:07 AM	124.2	124.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1756N	H-1756N	1/13/2023 10:33:34 AM	124.9	124.9
CHH1756S	H-1756S	3/15/2022 10:13:47 AM	105.7	105.7
CHH1756S	H-1756S	4/22/2022 11:43:14 AM	94.6	94.6
CHH1756S	H-1756S	5/25/2022 11:35:17 AM	100.4	100.3
CHH1756S	H-1756S	6/14/2022 3:08:43 PM	101.3	101.3
CHH1756S	H-1756S	7/29/2022 5:27:41 PM	103.5	103.6
CHH1756S	H-1756S	8/15/2022 11:26:07 AM	107.3	107.3
CHH1756S	H-1756S	9/7/2022 12:35:37 PM	107.4	107.4
CHH1756S	H-1756S	10/17/2022 2:03:23 PM	107.6	107.5
CHH1756S	H-1756S	11/14/2022 1:58:31 PM	108.1	108.1
CHH1756S	H-1756S	12/1/2022 11:36:09 AM	109.7	109.7
CHH1756S	H-1756S	1/24/2023 12:53:13 PM	111.3	111.3
CHH1757N	H-1757N	3/3/2022 12:15:41 PM	115.0	114.9
CHH1757N	H-1757N	4/19/2022 1:22:18 PM	115.4	115.3
CHH1757N	H-1757N	5/23/2022 1:47:24 PM	117.1	117.1
CHH1757N	H-1757N	6/9/2022 2:08:26 PM	119.4	119.4
CHH1757N	H-1757N	7/13/2022 8:52:07 AM	121.4	121.4
CHH1757N	H-1757N	8/11/2022 8:30:49 AM	123.3	123.3
CHH1757N	H-1757N	9/7/2022 9:57:35 AM	124.4	124.7
CHH1757N	H-1757N	9/7/2022 9:59:59 AM	124.7	124.7
CHH1757N	H-1757N	10/17/2022 10:44:18 AM	122.2	122.2
CHH1757N	H-1757N	11/14/2022 11:03:31 AM	120.2	120.2
CHH1757N	H-1757N	12/1/2022 10:04:15 AM	120.6	120.7
CHH1757N	H-1757N	1/12/2023 11:42:45 AM	134.4	135.1
CHH1757N	H-1757N	1/12/2023 11:44:45 AM	135.0	135.0
CHH1757N	H-1757N	1/26/2023 2:50:29 PM	141.9	141.8
CHH1757N	H-1757N	2/21/2023 11:20:41 AM	152.8	151.0
CHH1757N	H-1757N	2/21/2023 11:23:01 AM	150.5	150.4
CHH1757N	H-1757N	2/21/2023 11:35:51 AM	149.3	149.3
CHH1757S	H-1757S	3/15/2022 10:17:37 AM	125.7	125.7
CHH1757S	H-1757S	4/22/2022 11:33:26 AM	124.7	124.7
CHH1757S	H-1757S	5/25/2022 11:30:28 AM	124.9	124.9
CHH1757S	H-1757S	6/14/2022 3:14:52 PM	124.3	124.3
CHH1757S	H-1757S	11/29/2022 9:32:18 AM	95.7	96.1
CHH1757S	H-1757S	12/1/2022 11:22:31 AM	96.2	96.2
CHH1757S	H-1757S	1/24/2023 2:24:15 PM	103.3	103.3
CHH1758N	H-1758N	2/6/2023 10:34:19 AM	112.3	113.2
CHH1758S	H-1758S	3/15/2022 10:32:49 AM	117.5	117.5
CHH1759N	H-1759N	3/24/2022 11:06:19 AM	112.9	116.0
CHH1759N	H-1759N	3/24/2022 11:09:09 AM	116.6	116.6
CHH1759N	H-1759N	4/7/2022 11:20:43 AM	116.1	116.9
CHH1759N	H-1759N	5/5/2022 1:34:04 PM	115.1	115.5
CHH1759N	H-1759N	6/13/2022 3:13:26 PM	113.9	114.0
CHH1759N	H-1759N	7/13/2022 8:23:37 AM	116.3	116.5
CHH1759N	H-1759N	8/11/2022 9:08:50 AM	117.7	117.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1759N	H-1759N	9/22/2022 10:15:59 AM	118.6	118.6
CHH1759N	H-1759N	10/5/2022 10:33:38 AM	118.5	118.5
CHH1759N	H-1759N	12/23/2022 4:38:28 PM	117.1	117.4
CHH1759N	H-1759N	1/24/2023 9:59:22 AM	115.4	115.5
CHH1759N	H-1759N	2/21/2023 2:45:14 PM	114.0	114.0
CHH1759S	H-1759S	3/15/2022 10:46:07 AM	97.5	97.6
CHH1760N	H-1760N	2/24/2022 11:57:22 AM	129.6	129.7
CHH1760N	H-1760N	3/15/2022 2:06:37 PM	131.2	130.9
CHH1760N	H-1760N	3/15/2022 2:09:07 PM	130.6	130.6
CHH1760N	H-1760N	4/5/2022 3:15:26 PM	131.9	131.2
CHH1760N	H-1760N	4/5/2022 3:17:42 PM	130.9	130.9
CHH1760N	H-1760N	5/25/2022 12:06:58 PM	132.2	132.8
CHH1760N	H-1760N	5/25/2022 12:10:57 PM	132.9	132.6
CHH1760N	H-1760N	7/26/2022 2:51:10 PM	135.4	134.9
CHH1760N	H-1760N	7/26/2022 2:54:32 PM	134.8	134.8
CHH1761N	H-1761N	3/15/2022 1:17:36 PM	144.5	144.9
CHH1761N	H-1761N	3/15/2022 1:29:23 PM	145.2	145.3
CHH1761N	H-1761N	3/15/2022 1:41:24 PM	145.2	145.2
CHH1761N	H-1761N	3/16/2022 11:30:47 AM	143.0	143.0
CHH1761N	H-1761N	4/6/2022 12:17:31 PM	144.4	144.4
CHH1761N	H-1761N	4/12/2022 1:45:03 PM	142.2	130.6
CHH1761N	H-1761N	4/12/2022 1:47:40 PM	124.4	124.4
CHH1761N	H-1761N	4/12/2022 1:58:13 PM	122.8	139.7
CHH1761N	H-1761N	4/12/2022 2:03:55 PM	141.2	141.4
CHH1761N	H-1761N	5/24/2022 11:36:02 AM	139.2	141.2
CHH1761N	H-1761N	5/24/2022 11:39:52 AM	141.8	141.5
CHH1761N	H-1761N	5/25/2022 11:47:07 AM	143.1	145.0
CHH1761N	H-1761N	5/25/2022 11:51:43 AM	145.3	145.3
CHH1761N	H-1761N	6/1/2022 1:25:39 PM	146.9	144.5
CHH1761N	H-1761N	6/1/2022 1:27:09 PM	141.0	140.9
CHH1761N	H-1761N	6/1/2022 1:32:58 PM	139.3	144.7
CHH1761S	H-1761S	4/6/2022 10:38:46 AM	124.0	124.3
CHH1762N	H-1762N	3/15/2022 12:04:37 PM	115.5	115.6
CHH1762N	H-1762N	4/5/2022 2:50:10 PM	116.2	116.3
CHH1762N	H-1762N	5/24/2022 11:20:49 AM	117.4	117.5
CHH1762N	H-1762N	6/1/2022 2:08:12 PM	118.4	118.4
CHH1762N	H-1762N	7/14/2022 8:25:24 AM	120.0	120.0
CHH1763N	H-1763N	3/15/2022 11:30:53 AM	127.1	127.1
CHH1763N	H-1763N	4/6/2022 12:24:51 PM	132.1	132.4
CHH1763N	H-1763N	4/6/2022 12:34:18 PM	132.4	127.4
CHH1763N	H-1763N	4/6/2022 12:36:13 PM	128.2	128.2
CHH1763N	H-1763N	5/17/2022 11:14:33 AM	134.3	133.5
CHH1763N	H-1763N	5/17/2022 11:17:49 AM	133.4	133.8
CHH1763N	H-1763N	6/1/2022 2:19:00 PM	139.8	140.0
CHH1763N	H-1763N	6/1/2022 2:21:54 PM	139.8	139.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1763N	H-1763N	7/14/2022 8:20:50 AM	121.7	121.7
CHH1763N	H-1763N	7/21/2022 11:46:12 AM	143.3	143.3
CHH1763N	H-1763N	7/21/2022 2:28:11 PM	143.3	143.2
CHH1763N	H-1763N	7/25/2022 6:02:39 PM	144.2	143.5
CHH1763N	H-1763N	7/26/2022 2:29:02 PM	143.5	143.5
CHH1763N	H-1763N	8/2/2022 2:29:52 PM	122.4	122.4
CHH1763N	H-1763N	2/21/2023 9:48:31 AM	125.7	127.2
CHH1763S	H-1763S	3/3/2022 10:54:56 AM	132.0	131.8
CHH1763S	H-1763S	3/3/2022 10:58:44 AM	132.0	132.0
CHH1763S	H-1763S	4/6/2022 9:59:49 AM	131.6	131.6
CHH1763S	H-1763S	4/6/2022 10:03:44 AM	131.7	131.7
CHH1763S	H-1763S	7/29/2022 1:25:01 PM	131.2	131.2
CHH1763S	H-1763S	8/3/2022 2:59:17 PM	131.7	132.0
CHH1763S	H-1763S	8/3/2022 3:00:28 PM	132.2	132.2
CHH1764N	H-1764N	3/15/2022 11:46:23 AM	111.3	111.3
CHH1764N	H-1764N	4/5/2022 3:02:00 PM	146.1	145.5
CHH1764N	H-1764N	4/6/2022 12:45:12 PM	112.8	112.8
CHH1764N	H-1764N	5/24/2022 11:03:09 AM	110.3	112.0
CHH1764N	H-1764N	6/1/2022 2:33:46 PM	114.9	114.9
CHH1764S	H-1764S	7/29/2022 3:58:47 PM	105.4	105.6
CHH1764S	H-1764S	8/11/2022 10:58:40 AM	111.5	111.2
CHH1764S	H-1764S	11/18/2022 2:13:45 PM	107.3	107.3
CHH1764S	H-1764S	12/26/2022 11:11:25 AM	108.2	108.3
CHH1764S	H-1764S	1/21/2023 9:48:35 AM	104.5	105.7
CHH1764S	H-1764S	2/21/2023 10:28:25 AM	109.6	110.5
CHH1765N	H-1765N	3/7/2022 2:11:21 PM	108.5	108.4
CHH1765N	H-1765N	4/6/2022 12:54:15 PM	111.4	111.5
CHH1765N	H-1765N	5/3/2022 10:55:27 AM	110.4	110.5
CHH1765N	H-1765N	6/2/2022 9:38:39 AM	112.3	111.3
CHH1765N	H-1765N	7/8/2022 11:02:56 AM	111.5	111.5
CHH1765N	H-1765N	8/3/2022 1:57:01 PM	112.7	112.8
CHH1765N	H-1765N	9/2/2022 10:23:15 AM	114.1	114.1
CHH1765N	H-1765N	10/4/2022 11:53:27 AM	111.7	111.8
CHH1765N	H-1765N	11/1/2022 1:19:09 PM	107.4	111.7
CHH1765N	H-1765N	11/1/2022 1:22:43 PM	111.9	111.9
CHH1765N	H-1765N	12/6/2022 11:30:23 AM	111.5	111.5
CHH1765N	H-1765N	1/20/2023 10:37:01 AM	107.3	107.3
CHH1766N	H-1766N	3/1/2022 12:40:26 PM	92.8	93.1
CHH1766N	H-1766N	4/13/2022 2:54:27 PM	94.0	94.0
CHH1766N	H-1766N	5/23/2022 2:55:08 PM	100.9	100.9
CHH1766N	H-1766N	6/7/2022 1:30:19 PM	101.7	101.8
CHH1766N	H-1766N	6/30/2022 6:57:53 AM	102.5	102.6
CHH1766N	H-1766N	6/30/2022 7:00:44 AM	102.7	102.7
CHH1766N	H-1766N	7/25/2022 6:43:02 PM	107.3	107.3
CHH1766N	H-1766N	8/5/2022 11:42:20 AM	108.0	108.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1766N	H-1766N	8/12/2022 11:13:35 AM	110.4	110.5
CHH1766N	H-1766N	9/7/2022 11:04:26 AM	114.8	114.9
CHH1766N	H-1766N	9/23/2022 10:54:32 AM	115.3	115.4
CHH1766N	H-1766N	10/18/2022 10:48:44 AM	117.4	117.5
CHH1766N	H-1766N	10/20/2022 11:48:16 AM	118.1	118.2
CHH1766N	H-1766N	10/25/2022 3:19:55 PM	117.9	118.0
CHH1766N	H-1766N	11/5/2022 10:44:37 AM	119.1	119.1
CHH1766N	H-1766N	11/5/2022 10:47:45 AM	119.3	119.3
CHH1766N	H-1766N	12/8/2022 2:32:13 PM	115.1	115.0
CHH1766N	H-1766N	1/11/2023 2:33:25 PM	102.4	102.4
CHH1766N	H-1766N	2/3/2023 11:12:45 AM	104.2	104.1
CHH1766N	H-1766N	2/3/2023 11:15:58 AM	104.0	104.1
CHH1766N	H-1766N	2/17/2023 10:17:26 AM	103.5	103.6
CHH1766S	H-1766S	2/24/2022 10:26:46 AM	104.1	109.2
CHH1766S	H-1766S	3/1/2022 9:45:54 AM	104.4	106.1
CHH1766S	H-1766S	4/14/2022 1:15:20 PM	110.0	110.0
CHH1766S	H-1766S	5/25/2022 11:28:40 AM	114.1	114.2
CHH1766S	H-1766S	6/8/2022 11:06:55 AM	113.4	113.6
CHH1766S	H-1766S	6/30/2022 7:48:53 AM	111.1	111.5
CHH1766S	H-1766S	7/14/2022 8:46:11 AM	110.5	111.1
CHH1766S	H-1766S	8/10/2022 11:21:50 AM	118.6	118.7
CHH1766S	H-1766S	8/12/2022 11:24:49 AM	117.4	117.5
CHH1766S	H-1766S	8/12/2022 11:26:38 AM	117.5	117.4
CHH1766S	H-1766S	9/7/2022 9:00:34 AM	116.1	118.5
CHH1766S	H-1766S	10/18/2022 1:50:26 PM	118.3	121.2
CHH1766S	H-1766S	10/25/2022 3:06:41 PM	119.8	120.0
CHH1766S	H-1766S	11/5/2022 12:03:28 PM	116.6	116.7
CHH1766S	H-1766S	12/14/2022 3:50:26 PM	111.1	111.1
CHH1766S	H-1766S	1/11/2023 9:34:22 AM	101.4	101.6
CHH1766S	H-1766S	1/11/2023 1:55:34 PM	103.4	104.6
CHH1766S	H-1766S	1/11/2023 1:57:33 PM	104.6	104.6
CHH1766S	H-1766S	2/3/2023 10:32:35 AM	97.8	97.9
CHH1766S	H-1766S	2/3/2023 10:51:26 AM	97.6	98.8
CHH1767N	H-1767N	3/3/2022 1:45:05 PM	123.8	123.8
CHH1767N	H-1767N	4/21/2022 10:18:32 AM	124.0	124.1
CHH1767N	H-1767N	5/18/2022 1:34:36 PM	125.9	126.0
CHH1767N	H-1767N	6/27/2022 2:50:22 PM	128.7	128.7
CHH1767N	H-1767N	7/27/2022 12:47:37 PM	129.9	130.0
CHH1767N	H-1767N	7/27/2022 1:40:42 PM	127.4	129.1
CHH1767N	H-1767N	7/27/2022 1:42:36 PM	130.4	130.4
CHH1767N	H-1767N	8/11/2022 8:32:12 AM	126.6	126.9
CHH1767N	H-1767N	9/16/2022 1:22:52 PM	131.3	131.6
CHH1767N	H-1767N	9/16/2022 1:25:38 PM	131.3	131.4
CHH1767N	H-1767N	10/14/2022 11:19:34 AM	132.0	132.9
CHH1767N	H-1767N	10/14/2022 11:23:49 AM	133.7	132.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1767N	H-1767N	11/17/2022 10:35:19 AM	127.2	127.2
CHH1767N	H-1767N	12/9/2022 11:14:26 AM	126.1	126.2
CHH1767N	H-1767N	1/21/2023 9:16:22 AM	113.0	113.1
CHH1767N	H-1767N	2/13/2023 12:52:26 PM	111.2	111.3
CHH1767S	H-1767S	3/3/2022 2:17:42 PM	125.2	125.1
CHH1767S	H-1767S	3/3/2022 2:21:06 PM	125.1	125.1
CHH1767S	H-1767S	3/3/2022 2:23:06 PM	125.0	125.0
CHH1768N	H-1768N	3/1/2022 1:40:19 PM	109.5	109.5
CHH1768N	H-1768N	4/18/2022 1:16:54 PM	108.6	108.6
CHH1768N	H-1768N	5/23/2022 2:59:29 PM	109.9	109.9
CHH1768N	H-1768N	6/14/2022 12:46:01 PM	109.3	109.3
CHH1768N	H-1768N	7/13/2022 1:19:35 PM	111.9	111.9
CHH1768N	H-1768N	8/12/2022 10:10:04 AM	114.8	114.8
CHH1768N	H-1768N	8/12/2022 10:12:02 AM	115.3	115.3
CHH1768N	H-1768N	8/12/2022 11:54:51 AM	115.0	115.0
CHH1768N	H-1768N	9/7/2022 11:48:28 AM	117.0	117.0
CHH1768N	H-1768N	10/17/2022 12:07:28 PM	118.1	118.1
CHH1768N	H-1768N	11/14/2022 1:16:09 PM	117.7	117.7
CHH1768N	H-1768N	12/8/2022 2:55:21 PM	116.8	116.9
CHH1768N	H-1768N	1/13/2023 10:06:16 AM	116.6	116.9
CHH1768N	H-1768N	1/13/2023 10:08:44 AM	117.1	117.1
CHH1768N	H-1768N	2/20/2023 11:02:58 AM	118.7	118.7
CHH1768S	H-1768S	3/1/2022 12:50:24 PM	113.6	112.1
CHH1768S	H-1768S	4/13/2022 2:40:36 PM	100.8	100.7
CHH1768S	H-1768S	5/24/2022 2:11:20 PM	115.1	115.4
CHH1768S	H-1768S	6/23/2022 11:04:59 AM	120.0	120.0
CHH1768S	H-1768S	6/30/2022 7:24:36 AM	116.1	116.3
CHH1768S	H-1768S	7/13/2022 2:17:12 PM	117.4	117.5
CHH1768S	H-1768S	8/10/2022 11:31:15 AM	116.6	116.6
CHH1768S	H-1768S	9/7/2022 10:51:25 AM	119.7	119.7
CHH1768S	H-1768S	10/18/2022 10:20:58 AM	112.9	111.9
CHH1768S	H-1768S	10/18/2022 10:31:58 AM	109.3	111.7
CHH1768S	H-1768S	10/18/2022 10:33:37 AM	111.7	111.7
CHH1768S	H-1768S	10/25/2022 2:37:28 PM	109.7	109.7
CHH1768S	H-1768S	11/5/2022 10:16:50 AM	99.6	99.5
CHH1768S	H-1768S	12/8/2022 1:15:04 PM	92.3	92.3
CHH1768S	H-1768S	1/11/2023 2:51:31 PM	62.6	63.3
CHH1768S	H-1768S	2/21/2023 9:26:55 AM	103.3	104.0
CHH1768S	H-1768S	2/21/2023 9:30:28 AM	103.9	103.9
CHH1769A	H-1769A	2/23/2022 12:08:43 PM	80.1	96.0
CHH1769A	H-1769A	2/23/2022 12:11:29 PM	104.1	104.7
CHH1769A	H-1769A	3/10/2022 2:09:12 PM	106.5	106.4
CHH1769A	H-1769A	4/18/2022 12:43:54 PM	115.8	115.3
CHH1769A	H-1769A	4/18/2022 12:50:23 PM	116.6	116.6
CHH1769A	H-1769A	5/19/2022 10:47:41 AM	112.4	112.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1769A	H-1769A	6/10/2022 3:34:25 PM	115.2	115.2
CHH1769A	H-1769A	7/14/2022 11:02:49 AM	120.2	120.3
CHH1769A	H-1769A	8/3/2022 9:44:50 AM	121.7	118.3
CHH1769A	H-1769A	9/2/2022 8:35:59 AM	119.3	119.4
CHH1769A	H-1769A	10/6/2022 12:56:16 PM	128.7	128.7
CHH1769A	H-1769A	11/11/2022 10:02:59 AM	124.7	124.8
CHH1769A	H-1769A	11/11/2022 10:14:30 AM	124.9	124.9
CHH1769A	H-1769A	11/11/2022 10:42:32 AM	124.4	128.2
CHH1769A	H-1769A	11/11/2022 10:49:30 AM	128.9	128.8
CHH1769A	H-1769A	12/26/2022 10:14:08 AM	117.3	117.3
CHH1769B	H-1769B	2/24/2022 11:18:31 AM	94.1	94.2
CHH1769B	H-1769B	3/10/2022 2:44:50 PM	94.4	94.4
CHH1769B	H-1769B	4/19/2022 11:34:33 AM	90.0	90.0
CHH1769B	H-1769B	5/23/2022 2:15:12 PM	95.6	95.6
CHH1769B	H-1769B	5/23/2022 2:16:44 PM	95.6	95.7
CHH1769B	H-1769B	6/13/2022 9:57:07 AM	98.1	98.1
CHH1769B	H-1769B	7/13/2022 1:32:24 PM	105.7	105.7
CHH1769B	H-1769B	8/8/2022 3:14:55 PM	109.2	109.2
CHH1769B	H-1769B	9/2/2022 10:23:00 AM	109.1	109.0
CHH1769B	H-1769B	9/2/2022 10:27:01 AM	108.7	108.6
CHH1769B	H-1769B	10/10/2022 9:29:01 AM	105.9	105.9
CHH1769B	H-1769B	2/21/2023 2:25:09 PM	102.0	102.2
CHH1769N	H-1769N	2/23/2022 9:51:22 AM	113.2	113.1
CHH1769N	H-1769N	3/3/2022 2:26:32 PM	114.2	114.4
CHH1769N	H-1769N	4/7/2022 2:29:11 PM	111.1	111.2
CHH1769N	H-1769N	5/19/2022 9:58:27 AM	113.5	113.5
CHH1769N	H-1769N	6/10/2022 3:03:32 PM	116.7	116.7
CHH1769N	H-1769N	7/6/2022 11:03:33 AM	116.3	116.3
CHH1769N	H-1769N	8/3/2022 9:12:10 AM	116.8	117.2
CHH1769N	H-1769N	9/7/2022 11:12:55 AM	131.3	130.5
CHH1769N	H-1769N	9/7/2022 11:16:05 AM	129.7	129.8
CHH1769N	H-1769N	10/17/2022 9:46:23 AM	122.3	122.8
CHH1769N	H-1769N	11/15/2022 10:58:46 AM	121.0	121.1
CHH1769N	H-1769N	12/6/2022 3:41:57 PM	117.1	117.1
CHH1769N	H-1769N	1/23/2023 10:06:31 AM	105.6	108.0
CHH1769N	H-1769N	1/23/2023 10:09:55 AM	109.1	109.3
CHH1769N	H-1769N	2/17/2023 10:28:39 AM	107.3	107.4
CHH1769S	H-1769S	3/24/2022 10:04:51 AM	81.0	116.2
CHH1769S	H-1769S	3/24/2022 10:07:36 AM	117.2	117.3
CHH1769S	H-1769S	4/21/2022 10:11:34 AM	119.1	119.0
CHH1769S	H-1769S	5/23/2022 2:17:05 PM	121.1	121.4
CHH1769S	H-1769S	5/23/2022 2:21:26 PM	121.4	121.4
CHH1769S	H-1769S	5/23/2022 2:25:22 PM	121.1	121.4
CHH1769S	H-1769S	5/23/2022 2:28:06 PM	121.6	121.6
CHH1769S	H-1769S	6/14/2022 3:38:48 PM	121.7	121.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1770A	H-1770A	3/10/2022 3:25:55 PM	108.4	108.3
CHH1770A	H-1770A	4/18/2022 1:31:27 PM	107.1	107.1
CHH1770A	H-1770A	5/19/2022 10:23:58 AM	104.8	104.7
CHH1770A	H-1770A	6/10/2022 3:23:41 PM	111.1	111.1
CHH1770A	H-1770A	7/15/2022 9:56:22 AM	115.4	115.7
CHH1770A	H-1770A	8/3/2022 9:26:21 AM	114.1	114.2
CHH1770A	H-1770A	9/2/2022 8:17:17 AM	114.6	114.6
CHH1770A	H-1770A	10/6/2022 12:38:40 PM	117.0	117.1
CHH1770A	H-1770A	10/31/2022 11:25:45 AM	118.5	118.5
CHH1770A	H-1770A	11/10/2022 9:55:15 AM	113.9	114.1
CHH1770A	H-1770A	12/26/2022 10:33:04 AM	117.1	117.0
CHH1770A	H-1770A	1/12/2023 10:26:29 AM	111.4	114.6
CHH1770A	H-1770A	1/12/2023 10:28:21 AM	114.9	114.9
CHH1770A	H-1770A	2/17/2023 1:51:13 PM	115.1	115.3
CHH1770B	H-1770B	3/3/2022 12:37:52 PM	113.6	113.8
CHH1770B	H-1770B	4/19/2022 11:46:58 AM	107.6	107.8
CHH1770B	H-1770B	5/23/2022 2:45:11 PM	111.9	111.9
CHH1770B	H-1770B	6/13/2022 10:31:51 AM	109.0	109.1
CHH1770B	H-1770B	7/13/2022 4:09:44 PM	113.2	113.9
CHH1770B	H-1770B	7/13/2022 4:12:23 PM	114.3	114.3
CHH1770B	H-1770B	8/12/2022 10:44:16 AM	113.3	114.4
CHH1770B	H-1770B	9/2/2022 9:54:23 AM	114.1	120.7
CHH1770B	H-1770B	9/2/2022 9:56:34 AM	120.9	120.8
CHH1770B	H-1770B	10/10/2022 9:39:23 AM	116.6	116.5
CHH1770B	H-1770B	11/11/2022 2:37:25 PM	116.6	116.5
CHH1770B	H-1770B	12/20/2022 2:29:31 PM	117.1	117.3
CHH1770B	H-1770B	1/12/2023 11:19:47 AM	117.1	117.1
CHH1770N	H-1770N	2/23/2022 10:12:29 AM	113.7	113.7
CHH1770N	H-1770N	3/10/2022 3:08:01 PM	113.7	113.7
CHH1770N	H-1770N	4/7/2022 2:33:37 PM	114.2	114.2
CHH1770N	H-1770N	5/19/2022 10:07:35 AM	114.7	114.7
CHH1770N	H-1770N	6/10/2022 3:07:39 PM	115.5	115.4
CHH1770N	H-1770N	7/6/2022 11:25:10 AM	115.3	115.3
CHH1770N	H-1770N	8/3/2022 9:15:42 AM	114.6	114.8
CHH1770N	H-1770N	9/7/2022 11:01:22 AM	115.8	115.8
CHH1770N	H-1770N	10/17/2022 9:52:57 AM	115.4	115.4
CHH1770N	H-1770N	10/31/2022 10:45:14 AM	115.7	115.7
CHH1770N	H-1770N	11/15/2022 11:05:23 AM	113.9	114.0
CHH1770N	H-1770N	12/6/2022 3:56:10 PM	113.1	112.3
CHH1770N	H-1770N	1/23/2023 10:15:21 AM	111.6	113.2
CHH1770N	H-1770N	1/23/2023 10:17:26 AM	113.3	113.4
CHH1770S	H-1770S	3/24/2022 9:57:15 AM	120.7	120.6
CHH1770S	H-1770S	4/19/2022 2:15:55 PM	119.7	119.8
CHH1770S	H-1770S	5/23/2022 1:50:55 PM	120.7	121.0
CHH1770S	H-1770S	5/23/2022 1:54:04 PM	121.4	121.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1770S	H-1770S	6/14/2022 10:54:37 AM	122.4	122.1
CHH1770S	H-1770S	7/20/2022 10:50:29 AM	124.0	124.0
CHH1770S	H-1770S	9/23/2022 10:46:01 AM	117.4	116.6
CHH1770S	H-1770S	10/7/2022 8:51:41 AM	112.4	116.5
CHH1770S	H-1770S	10/7/2022 8:54:07 AM	117.1	117.1
CHH1770S	H-1770S	10/7/2022 9:08:34 AM	133.4	133.4
CHH1770S	H-1770S	11/15/2022 2:17:13 PM	115.3	115.3
CHH1770S	H-1770S	12/1/2022 10:27:22 AM	113.8	110.0
CHH1770S	H-1770S	12/1/2022 10:31:54 AM	108.0	108.0
CHH1770S	H-1770S	1/24/2023 10:23:51 AM	105.0	105.0
CHH1771A	H-1771A	3/1/2022 10:12:31 AM	119.3	119.3
CHH1771A	H-1771A	4/14/2022 10:26:53 AM	118.5	118.5
CHH1771A	H-1771A	5/12/2022 1:15:05 PM	116.1	116.2
CHH1771A	H-1771A	6/6/2022 9:20:08 AM	117.4	117.4
CHH1771A	H-1771A	7/13/2022 2:53:15 PM	118.9	118.9
CHH1771A	H-1771A	8/16/2022 10:15:08 AM	120.9	120.9
CHH1771A	H-1771A	8/19/2022 10:56:22 AM	120.9	121.0
CHH1771A	H-1771A	9/2/2022 10:03:01 AM	121.1	121.1
CHH1771A	H-1771A	10/10/2022 1:28:00 PM	119.0	118.9
CHH1771A	H-1771A	11/14/2022 2:35:13 PM	115.5	115.6
CHH1771A	H-1771A	12/12/2022 1:47:53 PM	111.1	111.3
CHH1771A	H-1771A	1/19/2023 1:57:52 PM	83.7	109.3
CHH1771A	H-1771A	1/19/2023 2:00:40 PM	112.9	112.9
CHH1771A	H-1771A	2/15/2023 1:40:32 PM	111.4	113.9
CHH1771A	H-1771A	2/15/2023 1:42:19 PM	114.5	114.4
CHH1771A	H-1771A	2/16/2023 1:44:09 PM	113.7	113.6
CHH1771B	H-1771B	3/1/2022 2:31:11 PM	110.5	110.5
CHH1771B	H-1771B	4/7/2022 9:28:50 AM	109.7	110.7
CHH1771B	H-1771B	5/3/2022 12:49:15 PM	112.5	112.5
CHH1771B	H-1771B	6/7/2022 10:31:19 AM	113.1	113.1
CHH1771B	H-1771B	7/8/2022 11:08:15 AM	113.4	113.4
CHH1771B	H-1771B	8/2/2022 2:50:41 PM	113.8	113.9
CHH1771B	H-1771B	8/4/2022 3:41:42 PM	119.2	118.7
CHH1771B	H-1771B	9/1/2022 2:01:49 PM	120.6	120.6
CHH1771B	H-1771B	10/4/2022 12:51:52 PM	115.1	115.1
CHH1771B	H-1771B	11/4/2022 10:36:22 AM	113.2	113.2
CHH1771B	H-1771B	12/6/2022 10:34:00 AM	115.3	115.3
CHH1771B	H-1771B	1/20/2023 10:34:34 AM	106.4	106.3
CHH1771B	H-1771B	2/13/2023 2:00:47 PM	107.9	107.9
CHH1771N	H-1771N	3/7/2022 9:48:32 AM	103.7	103.7
CHH1771N	H-1771N	4/6/2022 2:11:05 PM	105.3	105.7
CHH1771N	H-1771N	5/3/2022 1:16:42 PM	105.7	106.3
CHH1771N	H-1771N	6/2/2022 11:11:50 AM	107.6	107.6
CHH1771N	H-1771N	7/11/2022 3:48:59 PM	108.1	108.1
CHH1771N	H-1771N	8/3/2022 3:13:21 PM	108.1	108.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1771N	H-1771N	9/2/2022 10:41:55 AM	110.1	110.1
CHH1771N	H-1771N	10/4/2022 12:25:14 PM	110.1	110.1
CHH1771N	H-1771N	11/4/2022 9:57:12 AM	108.2	108.3
CHH1771N	H-1771N	12/6/2022 11:18:40 AM	108.7	108.7
CHH1771S	H-1771S	3/15/2022 11:26:42 AM	125.8	125.8
CHH1771S	H-1771S	4/6/2022 12:13:52 PM	125.5	125.4
CHH1771S	H-1771S	5/24/2022 11:15:34 AM	125.6	125.6
CHH1771S	H-1771S	6/1/2022 2:14:00 PM	125.3	125.3
CHH1772A	H-1772A	2/23/2022 9:26:08 AM	124.7	124.8
CHH1772A	H-1772A	3/3/2022 2:18:56 PM	125.7	125.8
CHH1772A	H-1772A	4/18/2022 12:13:28 PM	126.8	126.8
CHH1772A	H-1772A	5/25/2022 2:05:00 PM	128.8	128.7
CHH1772A	H-1772A	6/6/2022 9:55:49 AM	127.5	127.5
CHH1772A	H-1772A	7/20/2022 10:52:55 AM	129.8	129.9
CHH1772A	H-1772A	8/2/2022 2:38:57 PM	129.4	129.4
CHH1772A	H-1772A	8/4/2022 1:45:40 PM	129.7	129.8
CHH1772A	H-1772A	9/7/2022 1:35:46 PM	131.3	128.9
CHH1772A	H-1772A	9/7/2022 1:40:07 PM	129.7	130.3
CHH1772A	H-1772A	9/7/2022 1:41:45 PM	130.4	130.5
CHH1772A	H-1772A	10/10/2022 2:45:33 PM	127.3	127.3
CHH1772A	H-1772A	11/15/2022 10:43:57 AM	121.7	121.6
CHH1772A	H-1772A	12/6/2022 3:16:14 PM	117.7	118.8
CHH1772A	H-1772A	12/27/2022 11:56:38 AM	118.8	118.9
CHH1772A	H-1772A	1/23/2023 10:34:00 AM	117.4	118.6
CHH1772A	H-1772A	2/17/2023 9:39:57 AM	117.6	117.5
CHH1772B	H-1772B	3/1/2022 2:25:55 PM	105.3	105.2
CHH1772B	H-1772B	4/7/2022 2:44:43 PM	105.8	105.9
CHH1772B	H-1772B	5/3/2022 1:25:01 PM	106.0	106.0
CHH1772B	H-1772B	6/7/2022 10:37:13 AM	106.7	106.7
CHH1772B	H-1772B	7/14/2022 10:47:05 AM	105.9	106.0
CHH1772B	H-1772B	8/3/2022 8:40:58 AM	105.9	105.9
CHH1772B	H-1772B	9/1/2022 2:22:38 PM	108.7	108.8
CHH1772B	H-1772B	9/1/2022 3:07:20 PM	108.8	109.3
CHH1772B	H-1772B	9/6/2022 2:04:37 PM	109.4	109.3
CHH1772B	H-1772B	10/10/2022 8:45:03 AM	107.2	107.2
CHH1772B	H-1772B	11/11/2022 9:44:53 AM	106.5	106.6
CHH1772B	H-1772B	12/23/2022 9:21:45 AM	106.3	106.3
CHH1772B	H-1772B	1/23/2023 9:37:58 AM	109.1	109.1
CHH1772B	H-1772B	2/6/2023 2:46:40 PM	111.7	111.6
CHH1772B	H-1772B	2/6/2023 2:48:59 PM	111.6	111.5
CHH1772B	H-1772B	2/20/2023 9:04:10 AM	106.1	106.1
CHH1772C	H-1772C	3/7/2022 10:01:59 AM	97.7	97.8
CHH1772C	H-1772C	4/6/2022 2:15:40 PM	102.3	102.3
CHH1772C	H-1772C	5/3/2022 1:40:15 PM	101.4	101.7
CHH1772C	H-1772C	5/5/2022 10:22:08 AM	101.7	102.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1772C	H-1772C	6/2/2022 10:59:15 AM	102.6	102.8
CHH1772C	H-1772C	7/11/2022 3:53:52 PM	105.5	105.6
CHH1772C	H-1772C	8/3/2022 3:24:59 PM	106.3	106.7
CHH1772C	H-1772C	9/2/2022 10:57:18 AM	108.4	108.5
CHH1772C	H-1772C	10/4/2022 12:16:01 PM	107.3	108.9
CHH1772C	H-1772C	10/4/2022 12:18:55 PM	108.1	108.2
CHH1772C	H-1772C	11/4/2022 9:43:53 AM	102.8	103.3
CHH1772C	H-1772C	12/6/2022 11:32:01 AM	103.7	103.7
CHH1772N	H-1772N	3/7/2022 10:40:02 AM	74.9	75.1
CHH1772N	H-1772N	4/7/2022 9:46:38 AM	93.1	94.1
CHH1772N	H-1772N	5/3/2022 1:07:55 PM	95.5	95.6
CHH1772N	H-1772N	6/2/2022 10:55:01 AM	99.3	99.5
CHH1772N	H-1772N	7/8/2022 11:32:24 AM	103.3	103.5
CHH1772N	H-1772N	8/5/2022 4:11:00 PM	105.4	105.4
CHH1772N	H-1772N	9/1/2022 2:17:46 PM	115.3	115.4
CHH1772N	H-1772N	10/4/2022 1:04:03 PM	106.0	106.0
CHH1772N	H-1772N	11/4/2022 10:59:38 AM	83.7	82.7
CHH1772N	H-1772N	12/6/2022 11:00:09 AM	74.3	76.9
CHH1772N	H-1772N	1/20/2023 10:52:41 AM	55.1	55.0
CHH1772N	H-1772N	1/20/2023 10:56:10 AM	54.2	53.9
CHH1772N	H-1772N	1/20/2023 10:57:38 AM	53.3	53.3
CHH1772N	H-1772N	2/3/2023 3:01:30 PM	79.5	79.5
CHH1772N	H-1772N	2/13/2023 1:28:57 PM	66.8	66.9
CHH1772N	H-1772N	2/13/2023 1:31:42 PM	66.9	66.9
CHH1772S	H-1772S	3/15/2022 1:05:53 PM	132.7	134.6
CHH1772S	H-1772S	3/15/2022 1:10:08 PM	134.8	134.6
CHH1772S	H-1772S	4/5/2022 2:38:31 PM	134.6	135.0
CHH1772S	H-1772S	5/24/2022 11:29:39 AM	133.5	133.5
CHH1772S	H-1772S	6/1/2022 1:43:38 PM	134.8	129.9
CHH1772S	H-1772S	6/1/2022 1:45:20 PM	125.7	125.4
CHH1772S	H-1772S	6/1/2022 1:48:41 PM	132.4	134.8
CHH1772S	H-1772S	6/1/2022 1:51:59 PM	136.2	136.2
CHH1772S	H-1772S	7/26/2022 3:07:18 PM	133.4	131.8
CHH1772S	H-1772S	7/26/2022 3:18:47 PM	131.3	130.6
CHH1772S	H-1772S	7/29/2022 2:24:40 PM	130.6	127.3
CHH1772S	H-1772S	7/29/2022 2:26:36 PM	127.3	127.3
CHH1772S	H-1772S	7/29/2022 2:29:01 PM	126.9	130.7
CHH1772S	H-1772S	7/29/2022 2:32:59 PM	131.4	130.6
CHH1773A	H-1773A	2/23/2022 9:30:34 AM	116.6	116.5
CHH1773A	H-1773A	3/3/2022 1:40:44 PM	117.8	118.0
CHH1773A	H-1773A	4/18/2022 12:26:48 PM	120.5	120.5
CHH1773A	H-1773A	5/25/2022 1:56:28 PM	121.4	121.4
CHH1773A	H-1773A	6/6/2022 9:47:55 AM	121.4	121.3
CHH1773A	H-1773A	7/15/2022 10:50:53 AM	121.8	121.9
CHH1773A	H-1773A	8/2/2022 10:45:48 AM	121.2	121.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1773A	H-1773A	8/2/2022 10:48:08 AM	121.4	121.4
CHH1773A	H-1773A	8/4/2022 11:51:09 AM	121.8	121.7
CHH1773A	H-1773A	8/9/2022 11:18:00 AM	121.3	121.4
CHH1773A	H-1773A	8/9/2022 11:18:46 AM	121.3	121.4
CHH1773A	H-1773A	9/7/2022 11:28:53 AM	122.2	122.2
CHH1773A	H-1773A	10/10/2022 2:31:16 PM	122.1	122.1
CHH1773A	H-1773A	11/15/2022 9:58:17 AM	121.1	121.1
CHH1773A	H-1773A	12/6/2022 3:20:58 PM	120.3	120.4
CHH1773A	H-1773A	1/19/2023 1:39:59 PM	119.8	120.1
CHH1773A	H-1773A	1/19/2023 1:41:31 PM	120.1	120.1
CHH1773A	H-1773A	2/17/2023 9:36:14 AM	120.3	120.4
CHH1773B	H-1773B	3/1/2022 2:18:27 PM	108.9	108.9
CHH1773B	H-1773B	4/7/2022 2:51:34 PM	109.0	109.2
CHH1773B	H-1773B	5/3/2022 1:31:59 PM	109.7	109.6
CHH1773B	H-1773B	6/7/2022 10:45:42 AM	110.3	110.3
CHH1773B	H-1773B	7/14/2022 10:54:11 AM	110.7	110.9
CHH1773B	H-1773B	8/3/2022 8:44:40 AM	111.3	112.1
CHH1773B	H-1773B	9/1/2022 2:48:29 PM	114.0	114.1
CHH1773B	H-1773B	9/6/2022 1:50:05 PM	114.4	114.3
CHH1773B	H-1773B	10/10/2022 8:49:41 AM	114.4	114.4
CHH1773B	H-1773B	10/21/2022 8:16:42 AM	112.1	112.2
CHH1773B	H-1773B	10/21/2022 8:23:37 AM	115.8	116.1
CHH1773B	H-1773B	11/11/2022 9:33:13 AM	112.1	112.1
CHH1773B	H-1773B	12/26/2022 10:47:07 AM	112.3	112.3
CHH1773B	H-1773B	2/6/2023 2:25:55 PM	84.1	84.2
CHH1773C	H-1773C	3/7/2022 10:18:04 AM	98.2	98.3
CHH1773C	H-1773C	4/7/2022 10:40:36 AM	101.0	101.8
CHH1773C	H-1773C	5/5/2022 12:58:28 PM	102.5	102.9
CHH1773C	H-1773C	6/2/2022 10:31:05 AM	104.5	104.5
CHH1773C	H-1773C	7/12/2022 3:43:33 PM	108.7	108.7
CHH1773C	H-1773C	8/2/2022 3:01:28 PM	108.4	108.5
CHH1773C	H-1773C	9/2/2022 7:54:10 AM	110.9	110.9
CHH1773C	H-1773C	10/5/2022 8:37:18 AM	111.2	111.3
CHH1773C	H-1773C	11/11/2022 11:21:56 AM	110.9	112.1
CHH1773C	H-1773C	11/11/2022 11:23:37 AM	111.9	111.9
CHH1773C	H-1773C	12/7/2022 1:39:40 PM	109.5	109.9
CHH1773N	H-1773N	3/7/2022 10:26:28 AM	113.4	113.3
CHH1773N	H-1773N	4/7/2022 10:33:19 AM	114.4	114.8
CHH1773N	H-1773N	5/17/2022 9:54:33 AM	115.8	115.8
CHH1773N	H-1773N	6/2/2022 10:46:31 AM	117.4	117.4
CHH1773N	H-1773N	7/12/2022 3:24:01 PM	118.3	118.3
CHH1773N	H-1773N	7/15/2022 10:23:28 AM	118.1	118.3
CHH1773N	H-1773N	8/2/2022 3:17:28 PM	117.1	117.1
CHH1773N	H-1773N	9/2/2022 7:41:02 AM	117.9	118.1
CHH1773N	H-1773N	9/2/2022 7:44:11 AM	118.3	117.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1773N	H-1773N	9/2/2022 7:46:51 AM	117.6	117.6
CHH1773N	H-1773N	10/4/2022 1:19:40 PM	105.5	113.8
CHH1773N	H-1773N	10/4/2022 1:27:04 PM	117.1	117.1
CHH1773N	H-1773N	11/11/2022 11:04:22 AM	117.1	117.0
CHH1773N	H-1773N	12/7/2022 3:44:54 PM	116.6	116.6
CHH1773N	H-1773N	1/20/2023 11:13:38 AM	116.3	117.4
CHH1773N	H-1773N	1/20/2023 11:15:23 AM	117.4	117.4
CHH1773N	H-1773N	2/8/2023 11:50:52 AM	118.1	118.1
CHH1773S	H-1773S	3/10/2022 2:58:37 PM	125.8	125.8
CHH1773S	H-1773S	4/21/2022 10:26:51 AM	125.4	125.4
CHH1773S	H-1773S	5/23/2022 2:48:41 PM	125.3	125.3
CHH1773S	H-1773S	6/14/2022 2:05:31 PM	125.8	125.7
CHH1773S	H-1773S	7/13/2022 8:32:28 AM	123.1	123.3
CHH1773S	H-1773S	8/11/2022 9:19:59 AM	126.2	125.7
CHH1773S	H-1773S	9/22/2022 10:01:10 AM	123.6	123.9
CHH1773S	H-1773S	10/5/2022 10:16:58 AM	125.1	125.6
CHH1773S	H-1773S	10/5/2022 10:19:08 AM	125.8	125.8
CHH1774A	H-1774A	3/3/2022 1:14:20 PM	118.6	118.7
CHH1774A	H-1774A	4/19/2022 10:59:02 AM	119.1	119.1
CHH1774A	H-1774A	5/17/2022 12:38:56 PM	119.2	119.1
CHH1774A	H-1774A	6/9/2022 12:48:41 PM	120.8	120.7
CHH1774A	H-1774A	7/13/2022 10:53:17 AM	120.1	118.8
CHH1774A	H-1774A	8/5/2022 11:18:19 AM	115.9	115.9
CHH1774A	H-1774A	9/7/2022 9:14:54 AM	117.2	116.7
CHH1774A	H-1774A	10/17/2022 10:23:14 AM	104.1	104.1
CHH1774A	H-1774A	10/31/2022 1:06:11 PM	108.9	108.8
CHH1774A	H-1774A	11/14/2022 10:11:08 AM	100.4	118.8
CHH1774A	H-1774A	11/14/2022 10:12:53 AM	120.4	120.4
CHH1774A	H-1774A	12/1/2022 9:13:28 AM	122.7	122.6
CHH1774A	H-1774A	1/12/2023 10:08:54 AM	122.4	122.7
CHH1774A	H-1774A	2/20/2023 9:45:13 AM	125.2	125.3
CHH1774B	H-1774B	3/3/2022 12:46:11 PM	120.2	120.4
CHH1774B	H-1774B	4/19/2022 12:20:12 PM	115.3	115.3
CHH1774B	H-1774B	5/23/2022 1:22:38 PM	116.9	116.9
CHH1774B	H-1774B	6/9/2022 1:26:49 PM	124.0	124.0
CHH1774B	H-1774B	7/13/2022 10:39:52 AM	120.6	120.9
CHH1774B	H-1774B	8/8/2022 4:35:37 PM	128.2	128.3
CHH1774B	H-1774B	9/7/2022 9:40:32 AM	128.0	127.9
CHH1774B	H-1774B	10/17/2022 10:37:30 AM	127.4	127.3
CHH1774B	H-1774B	11/14/2022 10:45:15 AM	126.7	126.7
CHH1774B	H-1774B	12/1/2022 9:49:25 AM	125.3	125.4
CHH1774B	H-1774B	1/12/2023 11:59:18 AM	117.7	117.8
CHH1774B	H-1774B	2/20/2023 10:25:43 AM	120.6	124.1
CHH1774B	H-1774B	2/20/2023 10:28:31 AM	124.7	124.7
CHH1774N	H-1774N	3/3/2022 1:26:46 PM	109.3	109.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1774N	H-1774N	4/19/2022 10:40:24 AM	110.0	110.0
CHH1774N	H-1774N	5/17/2022 12:30:17 PM	109.8	109.8
CHH1774N	H-1774N	6/9/2022 12:33:52 PM	110.7	110.7
CHH1774N	H-1774N	7/13/2022 10:57:30 AM	110.5	110.6
CHH1774N	H-1774N	8/5/2022 10:48:23 AM	111.8	111.8
CHH1774N	H-1774N	9/7/2022 9:05:36 AM	118.5	118.5
CHH1774N	H-1774N	10/17/2022 10:11:41 AM	119.1	119.1
CHH1774N	H-1774N	10/31/2022 1:25:20 PM	118.9	118.9
CHH1774N	H-1774N	11/14/2022 9:57:27 AM	116.9	117.1
CHH1774N	H-1774N	11/14/2022 9:58:57 AM	117.1	117.0
CHH1774N	H-1774N	12/1/2022 9:05:41 AM	111.5	111.7
CHH1774N	H-1774N	1/12/2023 9:57:14 AM	110.5	110.5
CHH1774N	H-1774N	2/20/2023 9:30:20 AM	111.1	111.4
CHH1774S	H-1774S	3/1/2022 1:02:11 PM	116.2	115.6
CHH1774S	H-1774S	4/18/2022 2:49:34 PM	118.6	118.8
CHH1774S	H-1774S	5/23/2022 3:40:02 PM	120.6	120.6
CHH1774S	H-1774S	6/14/2022 9:58:13 AM	121.8	121.7
CHH1774S	H-1774S	7/13/2022 1:56:18 PM	121.3	121.3
CHH1774S	H-1774S	8/12/2022 8:16:48 AM	121.1	119.5
CHH1774S	H-1774S	8/12/2022 8:19:17 AM	118.6	118.7
CHH1774S	H-1774S	9/7/2022 12:20:10 PM	121.0	120.5
CHH1774S	H-1774S	10/17/2022 12:46:17 PM	116.9	117.0
CHH1774S	H-1774S	10/17/2022 1:29:04 PM	117.4	118.7
CHH1774S	H-1774S	10/17/2022 1:31:19 PM	119.3	119.3
CHH1774S	H-1774S	11/14/2022 1:51:15 PM	114.4	114.4
CHH1774S	H-1774S	12/1/2022 11:40:06 AM	52.8	52.8
CHH1774S	H-1774S	1/13/2023 2:55:22 PM	102.2	116.8
CHH1774S	H-1774S	1/13/2023 2:57:06 PM	119.0	119.1
CHIWH018	H-18 (EXP-18)	3/15/2022 1:00:38 PM	91.5	91.9
CHIWH018	H-18 (EXP-18)	3/15/2022 1:02:38 PM	93.9	94.0
CHH1801S	H-1801S	2/24/2022 2:32:55 PM	88.4	88.4
CHH1801S	H-1801S	3/23/2022 11:07:48 AM	105.3	87.8
CHH1801S	H-1801S	3/23/2022 11:11:45 AM	98.9	109.7
CHH1801S	H-1801S	3/23/2022 11:14:23 AM	111.9	111.9
CHH1801S	H-1801S	4/6/2022 1:20:36 PM	112.1	106.0
CHH1801S	H-1801S	5/24/2022 10:35:48 AM	83.9	92.8
CHH1801S	H-1801S	5/24/2022 10:38:35 AM	97.9	98.1
CHH1801S	H-1801S	6/17/2022 10:59:53 AM	110.1	110.0
CHH1801S	H-1801S	7/21/2022 8:53:42 AM	117.7	117.7
CHH1801S	H-1801S	8/12/2022 11:10:28 AM	122.7	122.7
CHH1801S	H-1801S	9/20/2022 10:17:35 AM	119.6	119.6
CHH1801S	H-1801S	10/28/2022 11:19:01 AM	124.0	124.0
CHH1801S	H-1801S	11/28/2022 10:13:28 AM	123.3	123.3
CHH1801S	H-1801S	12/26/2022 11:30:15 AM	122.8	122.4
CHH1801S	H-1801S	1/20/2023 1:56:24 PM	118.2	118.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1801S	H-1801S	2/21/2023 2:37:16 PM	126.0	126.0
CHH1802N	H-1802N	3/3/2022 2:43:53 PM	105.8	105.7
CHH1802N	H-1802N	4/6/2022 1:07:52 PM	107.6	107.8
CHH1802N	H-1802N	5/3/2022 10:47:23 AM	104.1	104.5
CHH1802N	H-1802N	6/1/2022 11:19:16 AM	110.3	110.4
CHH1802N	H-1802N	7/5/2022 2:09:44 PM	108.1	108.2
CHH1802N	H-1802N	8/2/2022 3:44:31 PM	109.5	109.5
CHH1802N	H-1802N	8/5/2022 3:40:02 PM	108.4	109.5
CHH1802N	H-1802N	8/5/2022 3:41:51 PM	109.7	109.7
CHH1802N	H-1802N	9/1/2022 9:50:06 AM	113.0	113.0
CHH1802N	H-1802N	10/4/2022 9:40:14 AM	109.1	109.1
CHH1802N	H-1802N	11/1/2022 2:06:44 PM	104.7	108.2
CHH1802N	H-1802N	11/1/2022 2:09:37 PM	108.4	108.3
CHH1802N	H-1802N	12/6/2022 10:13:33 AM	107.2	107.3
CHH1802N	H-1802N	1/20/2023 11:15:05 AM	101.9	101.3
CHH1802N	H-1802N	2/15/2023 10:56:06 AM	105.4	104.9
CHH1802S	H-1802S	3/3/2022 2:20:50 PM	112.0	112.1
CHH1802S	H-1802S	4/6/2022 10:52:05 AM	116.9	116.9
CHH1802S	H-1802S	5/3/2022 10:30:25 AM	119.1	119.2
CHH1802S	H-1802S	6/1/2022 11:01:07 AM	122.3	123.5
CHH1802S	H-1802S	7/5/2022 1:40:21 PM	124.9	124.9
CHH1802S	H-1802S	8/3/2022 1:53:57 PM	126.8	126.8
CHH1802S	H-1802S	9/1/2022 10:20:58 AM	130.8	130.0
CHH1802S	H-1802S	9/7/2022 9:47:34 AM	133.6	133.6
CHH1802S	H-1802S	9/9/2022 1:53:07 PM	124.0	126.2
CHH1802S	H-1802S	10/4/2022 11:47:40 AM	127.6	127.7
CHH1802S	H-1802S	11/1/2022 2:48:44 PM	124.3	124.2
CHH1802S	H-1802S	12/6/2022 11:40:44 AM	127.0	126.8
CHH1802S	H-1802S	1/24/2023 10:51:13 AM	118.3	119.4
CHH1802S	H-1802S	2/14/2023 11:39:09 AM	122.1	125.3
CHH1802S	H-1802S	2/14/2023 11:42:35 AM	125.6	125.9
CHH1803N	H-1803N	3/3/2022 1:34:05 PM	107.8	108.1
CHH1803N	H-1803N	4/19/2022 10:27:31 AM	105.7	106.0
CHH1803N	H-1803N	4/19/2022 10:29:47 AM	106.0	105.9
CHH1803N	H-1803N	5/17/2022 12:21:40 PM	106.2	106.2
CHH1803N	H-1803N	6/9/2022 12:27:18 PM	109.2	109.3
CHH1803N	H-1803N	7/6/2022 7:58:32 AM	160.4	156.9
CHH1803N	H-1803N	7/6/2022 8:05:36 AM	155.7	154.5
CHH1803N	H-1803N	7/6/2022 9:09:43 AM	153.0	153.2
CHH1803N	H-1803N	7/6/2022 10:44:05 AM	152.9	159.1
CHH1803N	H-1803N	7/7/2022 2:21:57 PM	156.1	155.8
CHH1803N	H-1803N	7/8/2022 1:46:54 PM	152.7	152.5
CHH1803N	H-1803N	7/11/2022 1:17:34 PM	165.1	165.1
CHH1803N	H-1803N	7/12/2022 10:46:49 AM	159.2	159.2
CHH1803N	H-1803N	7/13/2022 2:14:49 PM	164.8	163.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1803N	H-1803N	7/13/2022 2:17:40 PM	162.9	163.2
CHH1803N	H-1803N	7/15/2022 10:38:28 AM	149.7	149.8
CHH1803N	H-1803N	7/18/2022 9:56:11 AM	140.3	134.7
CHH1803N	H-1803N	7/18/2022 2:06:40 PM	133.8	141.2
CHH1803N	H-1803N	7/19/2022 2:53:41 PM	148.7	144.9
CHH1803N	H-1803N	7/19/2022 2:57:53 PM	144.6	144.6
CHH1803N	H-1803N	7/20/2022 11:01:30 AM	144.9	144.9
CHH1803N	H-1803N	7/26/2022 4:51:31 PM	168.3	163.5
CHH1803N	H-1803N	7/26/2022 5:03:32 PM	163.4	162.5
CHH1803N	H-1803N	7/26/2022 5:10:26 PM	162.2	161.7
CHH1803N	H-1803N	7/27/2022 10:55:41 AM	161.1	160.5
CHH1803N	H-1803N	7/27/2022 11:26:14 AM	161.1	160.8
CHH1803N	H-1803N	8/2/2022 2:14:50 PM	162.6	163.1
CHH1803N	H-1803N	8/4/2022 11:58:31 AM	162.3	162.3
CHH1803N	H-1803N	8/5/2022 3:01:16 PM	163.7	162.6
CHH1803N	H-1803N	8/5/2022 3:28:15 PM	162.9	161.6
CHH1803N	H-1803N	8/11/2022 3:14:16 PM	150.3	150.3
CHH1803N	H-1803N	8/12/2022 12:05:59 PM	164.4	164.6
CHH1803N	H-1803N	8/18/2022 8:32:56 AM	165.9	165.2
CHH1803N	H-1803N	8/26/2022 1:29:45 PM	147.3	147.6
CHH1803N	H-1803N	8/29/2022 2:13:21 PM	155.3	157.0
CHH1803N	H-1803N	8/29/2022 2:15:04 PM	157.2	156.9
CHH1803N	H-1803N	8/31/2022 1:41:53 PM	160.0	158.3
CHH1803N	H-1803N	8/31/2022 1:46:42 PM	157.2	169.1
CHH1803N	H-1803N	8/31/2022 1:51:21 PM	169.1	161.0
CHH1803N	H-1803N	9/6/2022 10:30:54 AM	157.0	157.2
CHH1803N	H-1803N	9/7/2022 10:53:25 AM	156.1	154.3
CHH1803N	H-1803N	9/8/2022 8:56:32 AM	153.2	159.8
CHH1803N	H-1803N	9/8/2022 9:00:05 AM	160.2	160.4
CHH1803N	H-1803N	9/9/2022 2:24:51 PM	162.3	162.3
CHH1803N	H-1803N	9/12/2022 1:24:08 PM	160.0	155.9
CHH1803N	H-1803N	9/12/2022 2:32:06 PM	153.6	154.7
CHH1803N	H-1803N	9/14/2022 10:05:43 AM	154.2	154.1
CHH1803N	H-1803N	9/14/2022 10:07:53 AM	154.2	154.3
CHH1803N	H-1803N	9/15/2022 1:59:19 PM	152.8	152.4
CHH1803N	H-1803N	9/16/2022 9:28:31 AM	152.5	152.7
CHH1803N	H-1803N	9/20/2022 1:02:16 PM	155.1	155.0
CHH1803N	H-1803N	9/21/2022 12:08:54 PM	151.7	151.4
CHH1803N	H-1803N	9/26/2022 12:04:16 PM	147.7	147.6
CHH1803N	H-1803N	9/27/2022 9:44:36 AM	146.5	146.6
CHH1803N	H-1803N	9/30/2022 10:26:57 AM	142.3	142.3
CHH1803N	H-1803N	9/30/2022 10:30:39 AM	142.3	143.9
CHH1803N	H-1803N	10/6/2022 10:51:44 AM	140.3	140.1
CHH1803N	H-1803N	10/19/2022 10:16:41 AM	134.4	134.3
CHH1803N	H-1803N	10/25/2022 2:11:20 PM	126.5	127.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1803N	H-1803N	10/31/2022 1:50:29 PM	129.5	129.5
CHH1803N	H-1803N	11/14/2022 9:45:02 AM	136.3	136.5
CHH1803N	H-1803N	11/14/2022 9:47:55 AM	136.2	136.1
CHH1803N	H-1803N	11/29/2022 2:20:33 PM	142.7	142.2
CHH1803N	H-1803N	12/1/2022 8:52:26 AM	141.1	134.4
CHH1803N	H-1803N	12/1/2022 8:58:13 AM	133.9	140.1
CHH1803N	H-1803N	12/1/2022 9:00:48 AM	141.7	141.9
CHH1803N	H-1803N	12/13/2022 2:23:04 PM	150.3	150.3
CHH1803N	H-1803N	12/13/2022 2:25:24 PM	150.1	150.2
CHH1803N	H-1803N	12/19/2022 11:08:00 AM	152.4	152.5
CHH1803N	H-1803N	12/26/2022 12:45:20 PM	155.5	154.9
CHH1803N	H-1803N	12/26/2022 12:47:19 PM	154.9	154.9
CHH1803N	H-1803N	12/27/2022 2:31:40 PM	153.4	153.3
CHH1803N	H-1803N	1/3/2023 9:52:16 AM	156.3	156.3
CHH1803N	H-1803N	1/3/2023 9:54:41 AM	156.3	156.3
CHH1803N	H-1803N	1/11/2023 12:56:39 PM	156.6	156.1
CHH1803N	H-1803N	1/11/2023 12:59:08 PM	155.9	156.1
CHH1803N	H-1803N	1/13/2023 4:06:25 PM	152.7	152.9
CHH1803N	H-1803N	1/20/2023 10:25:45 AM	153.8	153.7
CHH1803N	H-1803N	1/26/2023 10:10:12 AM	153.4	153.6
CHH1803N	H-1803N	2/1/2023 10:33:14 AM	155.0	154.9
CHH1803N	H-1803N	2/1/2023 10:36:08 AM	155.0	155.0
CHH1803N	H-1803N	2/8/2023 9:07:47 AM	155.0	155.0
CHH1803N	H-1803N	2/14/2023 10:07:24 AM	156.7	156.3
CHH1803N	H-1803N	2/17/2023 9:21:16 AM	156.6	156.6
CHH1803N	H-1803N	2/21/2023 9:09:08 AM	157.0	157.2
CHH1804A	H-1804A	3/1/2022 2:47:47 PM	108.7	108.9
CHH1804A	H-1804A	4/7/2022 9:56:32 AM	108.2	108.2
CHH1804A	H-1804A	5/3/2022 10:28:58 AM	100.9	100.9
CHH1804A	H-1804A	6/1/2022 10:15:24 AM	101.9	101.9
CHH1804A	H-1804A	7/21/2022 11:05:23 AM	99.6	105.8
CHH1804A	H-1804A	7/21/2022 11:07:37 AM	104.1	104.1
CHH1804A	H-1804A	8/2/2022 3:20:27 PM	107.3	107.4
CHH1804A	H-1804A	9/1/2022 9:32:22 AM	110.5	111.7
CHH1804A	H-1804A	10/4/2022 9:21:23 AM	102.7	103.6
CHH1804A	H-1804A	11/4/2022 10:21:55 AM	78.6	90.9
CHH1804A	H-1804A	11/4/2022 10:23:44 AM	100.8	101.1
CHH1804A	H-1804A	12/6/2022 2:22:47 PM	111.5	112.3
CHH1804A	H-1804A	1/24/2023 9:44:49 AM	86.0	97.2
CHH1804A	H-1804A	2/13/2023 3:28:37 PM	102.2	105.2
CHH1804A	H-1804A	2/13/2023 3:32:09 PM	106.3	106.3
CHH1804B	H-1804B	3/7/2022 2:00:20 PM	71.4	71.3
CHH1804B	H-1804B	4/6/2022 1:26:07 PM	90.7	89.6
CHH1804B	H-1804B	5/3/2022 1:22:42 PM	81.0	80.7
CHH1804B	H-1804B	6/2/2022 9:55:38 AM	86.3	86.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1804B	H-1804B	7/8/2022 11:12:15 AM	92.1	92.2
CHH1804B	H-1804B	8/3/2022 3:09:22 PM	99.3	99.3
CHH1804B	H-1804B	9/2/2022 10:34:01 AM	109.5	108.5
CHH1804B	H-1804B	10/4/2022 11:33:28 AM	95.3	95.3
CHH1804B	H-1804B	11/4/2022 9:15:47 AM	58.0	57.8
CHH1804B	H-1804B	12/6/2022 10:59:33 AM	60.5	63.4
CHH1804B	H-1804B	12/6/2022 11:05:42 AM	63.4	63.4
CHH1804B	H-1804B	1/24/2023 10:03:33 AM	61.0	60.9
CHH1804N	H-1804N	3/1/2022 1:10:47 PM	114.9	114.4
CHH1804N	H-1804N	3/1/2022 1:14:57 PM	113.0	113.0
CHH1804N	H-1804N	3/16/2022 5:21:00 PM	98.9	99.0
CHH1804N	H-1804N	4/14/2022 10:40:26 AM	94.5	97.9
CHH1804N	H-1804N	5/12/2022 1:28:28 PM	99.5	111.3
CHH1804N	H-1804N	5/31/2022 2:53:15 PM	111.6	118.1
CHH1804N	H-1804N	6/6/2022 9:05:15 AM	111.7	115.0
CHH1804N	H-1804N	6/6/2022 9:10:29 AM	115.8	112.9
CHH1804N	H-1804N	6/6/2022 9:12:35 AM	112.5	112.5
CHH1804N	H-1804N	7/13/2022 3:23:08 PM	118.3	118.7
CHH1804N	H-1804N	7/21/2022 8:16:39 AM	107.2	113.5
CHH1804N	H-1804N	7/21/2022 8:19:52 AM	115.7	115.8
CHH1804N	H-1804N	8/4/2022 4:00:38 PM	108.4	108.4
CHH1804N	H-1804N	8/19/2022 10:41:58 AM	115.3	120.9
CHH1804N	H-1804N	8/19/2022 10:43:53 AM	121.2	121.2
CHH1804N	H-1804N	9/2/2022 10:25:45 AM	118.8	118.9
CHH1804N	H-1804N	9/26/2022 11:55:49 AM	123.4	124.0
CHH1804N	H-1804N	9/26/2022 11:58:59 AM	124.7	124.5
CHH1804N	H-1804N	10/10/2022 1:19:14 PM	114.1	115.6
CHH1804N	H-1804N	11/14/2022 2:20:41 PM	121.1	121.1
CHH1804N	H-1804N	11/14/2022 2:28:09 PM	120.0	124.7
CHH1804N	H-1804N	12/12/2022 1:54:55 PM	113.9	113.9
CHH1804N	H-1804N	1/23/2023 11:09:05 AM	82.8	85.2
CHH1804N	H-1804N	2/17/2023 2:12:38 PM	91.1	101.7
CHH1804N	H-1804N	2/17/2023 2:14:48 PM	103.1	103.1
CHH1804S	H-1804S	3/15/2022 11:58:07 AM	123.5	123.3
CHH1804S	H-1804S	4/6/2022 12:50:03 PM	126.8	126.5
CHH1804S	H-1804S	5/24/2022 10:58:15 AM	122.1	122.1
CHH1804S	H-1804S	6/1/2022 2:44:00 PM	122.1	122.1
CHH1804S	H-1804S	7/21/2022 11:28:35 AM	123.3	123.3
CHH1805A	H-1805A	3/1/2022 3:02:18 PM	108.7	108.7
CHH1805A	H-1805A	4/6/2022 1:10:57 PM	108.9	109.1
CHH1805A	H-1805A	5/3/2022 10:43:30 AM	110.1	110.1
CHH1805A	H-1805A	6/1/2022 10:26:20 AM	111.5	111.5
CHH1805A	H-1805A	7/5/2022 2:36:14 PM	112.6	112.6
CHH1805A	H-1805A	8/2/2022 3:36:33 PM	113.5	113.5
CHH1805A	H-1805A	8/31/2022 10:30:17 AM	115.4	115.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1805A	H-1805A	9/1/2022 9:44:18 AM	115.4	115.5
CHH1805A	H-1805A	10/4/2022 9:36:51 AM	116.0	116.0
CHH1805A	H-1805A	11/1/2022 2:13:20 PM	116.3	116.3
CHH1805A	H-1805A	12/6/2022 9:43:14 AM	116.9	116.9
CHH1805A	H-1805A	1/20/2023 11:46:25 AM	116.1	116.1
CHH1805A	H-1805A	2/15/2023 10:12:30 AM	118.3	118.3
CHH1805B	H-1805B	3/3/2022 2:29:23 PM	111.9	111.8
CHH1805B	H-1805B	4/6/2022 12:50:49 PM	110.4	110.5
CHH1805B	H-1805B	5/3/2022 10:51:54 AM	109.7	110.1
CHH1805B	H-1805B	6/1/2022 11:05:36 AM	116.5	116.4
CHH1805B	H-1805B	7/5/2022 1:49:33 PM	117.1	117.1
CHH1805B	H-1805B	8/2/2022 3:58:44 PM	117.2	117.3
CHH1805B	H-1805B	8/31/2022 10:49:43 AM	118.6	118.5
CHH1805B	H-1805B	8/31/2022 10:53:02 AM	118.5	118.6
CHH1805B	H-1805B	9/1/2022 10:26:11 AM	119.2	119.1
CHH1805B	H-1805B	10/4/2022 11:30:22 AM	117.4	117.5
CHH1805B	H-1805B	11/1/2022 1:04:18 PM	116.5	116.6
CHH1805B	H-1805B	11/1/2022 1:07:00 PM	116.6	116.6
CHH1805B	H-1805B	12/6/2022 10:44:25 AM	116.2	115.8
CHH1805B	H-1805B	12/6/2022 10:48:02 AM	115.6	115.2
CHH1805B	H-1805B	12/6/2022 10:53:32 AM	113.7	113.7
CHH1805B	H-1805B	1/20/2023 10:43:48 AM	107.9	107.9
CHH1805B	H-1805B	2/14/2023 10:51:09 AM	109.8	113.8
CHH1805B	H-1805B	2/14/2023 10:53:25 AM	114.1	114.1
CHH1805S	H-1805S	3/30/2022 1:28:02 PM	128.6	128.6
CHH1805S	H-1805S	4/25/2022 3:02:16 PM	131.4	133.1
CHH1805S	H-1805S	4/25/2022 3:05:38 PM	133.1	133.1
CHH1805S	H-1805S	5/16/2022 8:55:07 AM	128.9	128.8
CHH1805S	H-1805S	6/29/2022 1:26:23 PM	139.7	139.5
CHH1805S	H-1805S	6/29/2022 1:34:48 PM	139.3	125.3
CHH1805S	H-1805S	6/29/2022 1:37:39 PM	121.8	121.7
CHH1805S	H-1805S	7/21/2022 2:16:47 PM	118.5	118.8
CHH1805S	H-1805S	10/10/2022 1:21:42 PM	114.9	121.4
CHH1805S	H-1805S	10/10/2022 1:25:55 PM	121.8	121.8
CHH1806A	H-1806A	3/3/2022 1:11:17 PM	112.6	112.6
CHH1806A	H-1806A	4/6/2022 10:19:46 AM	113.9	114.0
CHH1806A	H-1806A	5/3/2022 10:10:00 AM	115.9	115.9
CHH1806A	H-1806A	6/1/2022 9:53:36 AM	116.9	116.9
CHH1806A	H-1806A	7/5/2022 12:56:07 PM	117.2	117.2
CHH1806A	H-1806A	8/3/2022 10:42:29 AM	117.2	117.6
CHH1806A	H-1806A	8/31/2022 11:04:52 AM	119.2	119.4
CHH1806A	H-1806A	8/31/2022 11:08:04 AM	119.7	119.7
CHH1806A	H-1806A	9/1/2022 9:14:10 AM	119.3	119.3
CHH1806A	H-1806A	10/4/2022 8:58:55 AM	119.3	119.4
CHH1806A	H-1806A	11/17/2022 1:00:10 PM	118.2	118.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1806A	H-1806A	12/6/2022 2:40:30 PM	119.0	119.1
CHH1806A	H-1806A	1/19/2023 2:15:15 PM	117.1	117.2
CHH1806A	H-1806A	2/21/2023 2:14:11 PM	118.6	118.5
CHH1806B	H-1806B	3/3/2022 2:16:17 PM	110.9	110.9
CHH1806B	H-1806B	4/6/2022 10:45:23 AM	109.7	110.3
CHH1806B	H-1806B	5/3/2022 10:23:54 AM	110.3	110.4
CHH1806B	H-1806B	6/1/2022 10:53:11 AM	112.9	112.9
CHH1806B	H-1806B	7/5/2022 1:36:16 PM	112.6	112.6
CHH1806B	H-1806B	8/3/2022 1:05:37 PM	112.5	112.6
CHH1806B	H-1806B	9/1/2022 10:10:16 AM	114.1	114.1
CHH1806B	H-1806B	10/4/2022 9:56:57 AM	112.8	112.8
CHH1806B	H-1806B	11/1/2022 12:49:59 PM	112.2	112.6
CHH1806B	H-1806B	11/1/2022 12:52:04 PM	112.6	112.6
CHH1806B	H-1806B	12/6/2022 11:47:43 AM	110.5	110.5
CHH1806B	H-1806B	1/20/2023 10:21:33 AM	107.5	107.5
CHH1806B	H-1806B	2/14/2023 10:35:16 AM	110.5	110.5
CHH1806N	H-1806N	3/1/2022 1:33:12 PM	119.5	119.5
CHH1806N	H-1806N	4/14/2022 11:16:17 AM	120.9	120.8
CHH1806N	H-1806N	5/12/2022 1:52:34 PM	120.3	120.6
CHH1806N	H-1806N	6/8/2022 11:18:39 AM	117.6	117.8
CHH1806N	H-1806N	6/9/2022 12:08:54 PM	118.6	118.8
CHH1806N	H-1806N	7/13/2022 3:51:44 PM	122.2	122.2
CHH1806N	H-1806N	7/21/2022 8:32:03 AM	121.9	122.0
CHH1806N	H-1806N	8/2/2022 2:15:35 PM	123.2	123.0
CHH1806N	H-1806N	9/12/2022 12:59:04 PM	124.7	124.7
CHH1806N	H-1806N	10/5/2022 1:10:11 PM	126.0	125.7
CHH1806N	H-1806N	11/14/2022 1:34:08 PM	122.0	122.8
CHH1806N	H-1806N	12/12/2022 2:13:33 PM	123.9	124.0
CHH1806N	H-1806N	1/23/2023 11:38:31 AM	124.8	124.8
CHH1806N	H-1806N	2/16/2023 2:06:05 PM	123.3	123.3
CHH1806S	H-1806S	2/24/2022 2:41:59 PM	111.9	112.1
CHH1806S	H-1806S	3/3/2022 11:14:27 AM	113.7	113.7
CHH1806S	H-1806S	4/21/2022 10:59:01 AM	112.9	112.8
CHH1806S	H-1806S	5/25/2022 10:36:48 AM	114.1	114.1
CHH1806S	H-1806S	6/21/2022 2:17:18 PM	113.4	113.7
CHH1806S	H-1806S	7/21/2022 9:23:16 AM	115.0	115.0
CHH1806S	H-1806S	8/11/2022 10:51:16 AM	117.7	116.1
CHH1806S	H-1806S	8/31/2022 11:24:39 AM	120.9	122.3
CHH1806S	H-1806S	8/31/2022 11:27:35 AM	122.8	122.8
CHH1806S	H-1806S	9/20/2022 9:58:36 AM	121.7	121.8
CHH1806S	H-1806S	10/10/2022 2:16:01 PM	122.4	122.4
CHH1806S	H-1806S	11/18/2022 2:56:59 PM	120.7	120.7
CHH1806S	H-1806S	12/26/2022 11:19:25 AM	119.1	119.1
CHH1806S	H-1806S	1/21/2023 9:16:12 AM	101.3	101.6
CHH1806S	H-1806S	2/14/2023 9:59:24 AM	112.9	112.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1807A	H-1807A	3/3/2022 1:28:02 PM	102.6	102.6
CHH1807A	H-1807A	4/7/2022 1:32:30 PM	106.2	106.2
CHH1807A	H-1807A	5/24/2022 3:35:41 PM	109.6	109.6
CHH1807A	H-1807A	6/7/2022 11:09:51 AM	108.9	108.9
CHH1807A	H-1807A	7/20/2022 12:47:57 PM	112.0	112.0
CHH1807A	H-1807A	8/3/2022 12:31:48 PM	109.9	109.7
CHH1807A	H-1807A	9/6/2022 11:51:47 AM	114.6	114.7
CHH1807A	H-1807A	10/10/2022 11:25:00 AM	111.3	111.4
CHH1807A	H-1807A	11/18/2022 10:29:35 AM	113.5	113.5
CHH1807A	H-1807A	12/26/2022 11:14:54 AM	112.8	112.9
CHH1807A	H-1807A	1/20/2023 2:29:50 PM	110.3	110.5
CHH1807A	H-1807A	2/13/2023 2:43:47 PM	109.6	109.7
CHH1807N	H-1807N	3/1/2022 1:44:55 PM	122.0	122.1
CHH1807N	H-1807N	4/7/2022 12:30:34 PM	124.0	124.0
CHH1807N	H-1807N	5/12/2022 2:01:26 PM	124.5	124.7
CHH1807N	H-1807N	6/8/2022 11:26:35 AM	123.6	123.6
CHH1807N	H-1807N	7/21/2022 12:27:22 PM	128.8	128.1
CHH1807N	H-1807N	7/21/2022 12:30:34 PM	127.5	127.5
CHH1807N	H-1807N	8/11/2022 2:49:20 PM	127.9	127.9
CHH1807N	H-1807N	9/20/2022 9:21:19 AM	125.3	125.5
CHH1807N	H-1807N	10/19/2022 12:15:27 PM	127.6	127.5
CHH1807N	H-1807N	11/29/2022 2:51:36 PM	125.8	125.7
CHH1807N	H-1807N	12/23/2022 10:01:58 AM	123.4	123.6
CHH1807N	H-1807N	1/30/2023 10:54:34 AM	120.3	120.4
CHH1807N	H-1807N	2/21/2023 3:02:22 PM	122.3	122.4
CHH1807S	H-1807S	3/3/2022 11:36:08 AM	113.0	113.0
CHH1807S	H-1807S	4/7/2022 3:07:40 PM	117.4	117.4
CHH1807S	H-1807S	5/25/2022 10:06:51 AM	114.9	114.9
CHH1807S	H-1807S	6/7/2022 11:51:48 AM	118.3	118.3
CHH1807S	H-1807S	7/21/2022 9:05:36 AM	120.6	120.6
CHH1807S	H-1807S	8/11/2022 10:20:22 AM	118.6	118.8
CHH1807S	H-1807S	8/31/2022 11:38:18 AM	118.8	118.8
CHH1807S	H-1807S	9/6/2022 2:29:45 PM	118.8	118.8
CHH1807S	H-1807S	10/10/2022 1:12:19 PM	118.4	118.4
CHH1807S	H-1807S	11/18/2022 2:37:28 PM	104.4	104.5
CHH1807S	H-1807S	12/26/2022 11:37:12 AM	105.9	105.9
CHH1807S	H-1807S	1/20/2023 3:16:34 PM	68.0	68.0
CHH1807S	H-1807S	2/2/2023 11:31:43 AM	77.1	76.8
CHH1807S	H-1807S	2/2/2023 11:36:18 AM	76.5	76.5
CHH1951E	H-1951E	2/23/2022 9:44:11 AM	115.1	115.7
CHH1951E	H-1951E	3/3/2022 3:24:46 PM	117.7	117.7
CHH1951E	H-1951E	4/21/2022 9:34:56 AM	117.0	117.1
CHH1951E	H-1951E	5/18/2022 12:29:36 PM	117.3	117.3
CHH1951E	H-1951E	6/16/2022 2:28:52 PM	116.6	116.6
CHH1951E	H-1951E	7/20/2022 1:16:13 PM	117.1	117.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1951E	H-1951E	8/19/2022 9:21:29 AM	103.9	104.5
CHH1951E	H-1951E	8/19/2022 9:24:30 AM	107.1	109.1
CHH1951E	H-1951E	9/2/2022 9:09:02 AM	120.5	120.5
CHH1951E	H-1951E	10/19/2022 9:54:05 AM	121.4	121.7
CHH1951E	H-1951E	11/16/2022 9:58:43 AM	118.6	119.0
CHH1951E	H-1951E	12/9/2022 10:34:49 AM	119.1	119.4
CHH1951E	H-1951E	1/21/2023 9:01:07 AM	114.6	114.6
CHH1951E	H-1951E	2/13/2023 1:07:14 PM	108.7	108.6
CHH1951W	H-1951W	4/21/2022 9:46:37 AM	85.1	85.2
CHH1951W	H-1951W	5/18/2022 1:55:24 PM	93.1	93.1
CHH1951W	H-1951W	6/21/2022 1:46:41 PM	103.6	103.7
CHH1951W	H-1951W	7/29/2022 2:05:24 PM	105.9	106.7
CHH1951W	H-1951W	8/10/2022 8:54:45 AM	96.8	96.8
CHH1951W	H-1951W	9/16/2022 10:32:07 AM	99.1	99.5
CHH1951W	H-1951W	10/19/2022 8:43:50 AM	98.0	98.0
CHH1951W	H-1951W	11/17/2022 11:08:39 AM	98.0	97.9
CHH1951W	H-1951W	12/9/2022 2:22:25 PM	99.3	99.3
CHH1951W	H-1951W	1/16/2023 10:15:04 AM	93.9	94.0
CHH1951W	H-1951W	1/21/2023 9:39:16 AM	95.7	95.7
CHH1951W	H-1951W	2/13/2023 2:18:41 PM	92.5	92.7
CHH1952C	H-1952C	3/7/2022 10:29:58 AM	105.0	105.0
CHH1952C	H-1952C	4/7/2022 10:36:42 AM	107.1	107.0
CHH1952C	H-1952C	5/17/2022 9:57:29 AM	106.9	106.9
CHH1952C	H-1952C	6/7/2022 9:37:20 AM	109.3	109.2
CHH1952C	H-1952C	7/12/2022 3:30:04 PM	110.7	110.7
CHH1952C	H-1952C	8/2/2022 3:12:59 PM	110.4	110.5
CHH1952C	H-1952C	9/2/2022 7:36:50 AM	108.9	109.4
CHH1952C	H-1952C	10/5/2022 8:25:52 AM	68.4	83.1
CHH1952C	H-1952C	10/5/2022 8:28:11 AM	87.3	87.4
CHH1952C	H-1952C	11/11/2022 11:08:03 AM	98.8	98.8
CHH1952C	H-1952C	12/7/2022 3:41:17 PM	98.1	98.1
CHH1952C	H-1952C	1/20/2023 11:07:34 AM	95.3	95.3
CHH1952C	H-1952C	2/8/2023 11:39:11 AM	106.4	107.4
CHH1952N	H-1952N	3/3/2022 2:22:45 PM	111.9	112.8
CHH1952N	H-1952N	4/18/2022 12:31:18 PM	115.1	115.2
CHH1952N	H-1952N	5/25/2022 2:09:50 PM	117.3	117.4
CHH1952N	H-1952N	6/6/2022 9:43:50 AM	115.8	115.8
CHH1952N	H-1952N	7/20/2022 11:08:42 AM	118.0	118.1
CHH1952N	H-1952N	8/4/2022 1:32:11 PM	116.1	116.7
CHH1952N	H-1952N	9/7/2022 1:57:40 PM	119.9	119.9
CHH1952N	H-1952N	10/10/2022 2:22:49 PM	117.9	117.9
CHH1952N	H-1952N	11/15/2022 10:51:27 AM	113.2	113.3
CHH1952N	H-1952N	12/6/2022 10:13:06 AM	114.5	116.2
CHH1952N	H-1952N	12/6/2022 10:15:05 AM	116.4	116.4
CHH1952N	H-1952N	1/23/2023 10:28:31 AM	117.3	117.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1952N	H-1952N	2/17/2023 10:02:57 AM	118.5	118.5
CHH1952S	H-1952S	3/24/2022 10:30:39 AM	134.9	134.5
CHH1952S	H-1952S	3/24/2022 10:34:53 AM	134.8	135.2
CHH1952S	H-1952S	4/8/2022 4:44:04 PM	130.2	130.1
CHH1952S	H-1952S	5/23/2022 3:14:50 PM	131.9	130.9
CHH1952S	H-1952S	5/23/2022 3:19:37 PM	130.9	130.9
CHH1952S	H-1952S	6/9/2022 2:15:55 PM	114.1	114.1
CHH1952S	H-1952S	6/14/2022 1:58:07 PM	115.7	118.5
CHH1952S	H-1952S	7/22/2022 4:25:13 PM	118.8	118.8
CHH1952S	H-1952S	7/22/2022 4:27:45 PM	118.8	118.8
CHH1952S	H-1952S	8/15/2022 2:48:23 PM	128.4	127.8
CHH1952S	H-1952S	9/22/2022 10:30:05 AM	121.8	122.1
CHH1953C	H-1953C	3/7/2022 10:33:18 AM	62.9	62.8
CHH1953C	H-1953C	4/7/2022 9:39:33 AM	84.3	84.2
CHH1953C	H-1953C	5/3/2022 12:59:56 PM	86.1	86.1
CHH1953C	H-1953C	5/17/2022 9:49:22 AM	81.9	82.0
CHH1953C	H-1953C	6/7/2022 9:56:15 AM	90.6	91.6
CHH1953C	H-1953C	7/8/2022 11:16:25 AM	90.7	90.7
CHH1953C	H-1953C	8/2/2022 3:14:25 PM	100.1	100.1
CHH1953C	H-1953C	9/1/2022 2:07:40 PM	113.5	113.6
CHH1953C	H-1953C	10/4/2022 12:58:05 PM	99.9	100.0
CHH1953C	H-1953C	11/4/2022 10:49:45 AM	82.4	82.6
CHH1953C	H-1953C	12/6/2022 10:46:11 AM	74.6	74.6
CHH1953C	H-1953C	1/16/2023 1:03:57 PM	61.4	61.5
CHH1953C	H-1953C	2/13/2023 1:04:06 PM	68.7	68.8
CHH1953C	H-1953C	2/13/2023 1:12:34 PM	67.4	68.1
CHH1953N	H-1953N	3/1/2022 1:03:06 PM	108.5	108.5
CHH1953N	H-1953N	4/14/2022 10:16:27 AM	108.1	108.2
CHH1953N	H-1953N	5/12/2022 10:45:12 AM	107.3	107.8
CHH1953N	H-1953N	6/6/2022 9:34:04 AM	109.4	109.4
CHH1953N	H-1953N	7/13/2022 2:45:09 PM	111.3	111.3
CHH1953N	H-1953N	8/2/2022 2:28:27 PM	111.4	111.4
CHH1953N	H-1953N	9/7/2022 1:29:50 PM	113.2	113.2
CHH1953N	H-1953N	10/10/2022 2:11:22 PM	113.7	113.7
CHH1953N	H-1953N	11/15/2022 10:40:28 AM	113.1	113.1
CHH1953N	H-1953N	12/22/2022 3:37:41 PM	113.9	113.9
CHH1953N	H-1953N	1/19/2023 2:12:06 PM	113.1	113.3
CHH1953N	H-1953N	2/15/2023 2:02:45 PM	112.8	113.5
CHH1953N	H-1953N	2/15/2023 2:05:33 PM	113.7	113.7
CHH1953S	H-1953S	3/7/2022 2:39:38 PM	92.9	92.9
CHH1953S	H-1953S	4/6/2022 1:45:30 PM	100.5	100.5
CHH1953S	H-1953S	5/3/2022 1:54:56 PM	98.8	98.3
CHH1953S	H-1953S	5/5/2022 10:31:12 AM	100.3	100.5
CHH1953S	H-1953S	6/2/2022 10:14:39 AM	100.1	100.1
CHH1953S	H-1953S	7/8/2022 11:32:43 AM	102.3	102.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1953S	H-1953S	8/3/2022 2:16:58 PM	104.9	105.2
CHH1953S	H-1953S	9/2/2022 10:06:38 AM	118.5	119.4
CHH1953S	H-1953S	10/4/2022 12:06:50 PM	105.0	109.7
CHH1953S	H-1953S	11/4/2022 9:31:39 AM	96.7	98.0
CHH1954C	H-1954C	3/1/2022 2:39:48 PM	124.9	124.9
CHH1954C	H-1954C	3/3/2022 12:47:53 PM	124.0	121.9
CHH1954C	H-1954C	3/9/2022 2:01:20 PM	119.7	119.5
CHH1954C	H-1954C	4/7/2022 9:52:39 AM	117.4	114.5
CHH1954C	H-1954C	5/3/2022 10:25:09 AM	110.5	111.5
CHH1954C	H-1954C	5/31/2022 3:18:55 PM	112.3	113.9
CHH1954C	H-1954C	6/1/2022 10:10:17 AM	115.8	115.8
CHH1954C	H-1954C	6/9/2022 11:43:13 AM	109.0	109.7
CHH1954C	H-1954C	6/9/2022 11:49:37 AM	112.0	112.3
CHH1954C	H-1954C	6/9/2022 11:51:59 AM	112.6	112.6
CHH1954C	H-1954C	7/21/2022 10:59:16 AM	115.3	115.3
CHH1954C	H-1954C	8/11/2022 2:29:41 PM	116.3	116.4
CHH1954C	H-1954C	9/1/2022 9:35:28 AM	115.4	115.3
CHH1954C	H-1954C	10/4/2022 9:24:15 AM	114.7	114.7
CHH1954C	H-1954C	11/4/2022 10:26:44 AM	114.4	114.4
CHH1954C	H-1954C	12/6/2022 2:17:25 PM	114.7	114.7
CHH1954C	H-1954C	1/23/2023 10:55:24 AM	113.5	113.6
CHH1954C	H-1954C	2/13/2023 1:51:00 PM	114.2	114.3
CHH1954N	H-1954N	3/1/2022 12:58:20 PM	96.8	96.8
CHH1954N	H-1954N	4/14/2022 10:34:11 AM	100.6	100.6
CHH1954N	H-1954N	5/12/2022 11:03:52 AM	103.4	103.4
CHH1954N	H-1954N	6/6/2022 9:37:01 AM	99.4	99.4
CHH1954N	H-1954N	7/13/2022 3:09:48 PM	104.4	104.5
CHH1954N	H-1954N	7/21/2022 8:07:31 AM	104.5	104.7
CHH1954N	H-1954N	7/21/2022 8:10:30 AM	105.0	105.0
CHH1954N	H-1954N	8/2/2022 2:32:59 PM	109.1	109.1
CHH1954N	H-1954N	9/7/2022 1:23:58 PM	113.2	113.2
CHH1954N	H-1954N	9/26/2022 12:12:54 PM	111.9	111.9
CHH1954N	H-1954N	10/10/2022 2:08:07 PM	110.1	110.1
CHH1954N	H-1954N	11/15/2022 10:29:54 AM	104.1	104.2
CHH1954N	H-1954N	12/22/2022 3:33:50 PM	97.1	97.0
CHH1954N	H-1954N	1/19/2023 2:08:12 PM	81.3	81.3
CHH1954N	H-1954N	2/15/2023 1:57:58 PM	79.7	79.7
CHH1954S	H-1954S	3/24/2022 10:44:31 AM	98.2	98.2
CHH1954S	H-1954S	4/21/2022 10:42:43 AM	98.9	99.4
CHH1954S	H-1954S	5/17/2022 11:02:18 AM	98.8	98.8
CHH1954S	H-1954S	6/1/2022 2:28:54 PM	100.4	100.5
CHH1954S	H-1954S	7/21/2022 11:38:26 AM	102.2	102.2
CHH1955C	H-1955C	3/1/2022 2:54:06 PM	109.3	109.1
CHH1955C	H-1955C	3/9/2022 2:05:43 PM	108.4	108.2
CHH1955C	H-1955C	4/6/2022 1:19:50 PM	108.4	108.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1955C	H-1955C	5/3/2022 10:33:31 AM	109.1	109.1
CHH1955C	H-1955C	6/1/2022 10:19:20 AM	110.5	110.5
CHH1955C	H-1955C	7/5/2022 2:18:53 PM	110.5	110.8
CHH1955C	H-1955C	7/5/2022 2:20:32 PM	110.8	110.9
CHH1955C	H-1955C	8/2/2022 3:28:32 PM	112.1	112.2
CHH1955C	H-1955C	8/31/2022 11:47:46 AM	112.9	113.7
CHH1955C	H-1955C	8/31/2022 11:50:22 AM	114.0	114.0
CHH1955C	H-1955C	9/1/2022 9:39:37 AM	113.5	113.5
CHH1955C	H-1955C	10/4/2022 9:28:24 AM	112.4	112.4
CHH1955C	H-1955C	11/1/2022 2:31:00 PM	112.5	112.5
CHH1955C	H-1955C	12/6/2022 10:09:28 AM	113.0	113.0
CHH1955C	H-1955C	1/20/2023 11:26:31 AM	112.8	112.8
CHH1955C	H-1955C	2/15/2023 10:32:32 AM	114.4	114.5
CHH1955N	H-1955N	3/1/2022 1:19:03 PM	88.4	88.4
CHH1955N	H-1955N	4/14/2022 10:48:57 AM	81.5	82.0
CHH1955N	H-1955N	4/14/2022 10:50:55 AM	83.3	83.3
CHH1955N	H-1955N	5/12/2022 1:31:44 PM	86.8	86.6
CHH1955N	H-1955N	6/6/2022 8:45:20 AM	82.7	82.6
CHH1955N	H-1955N	7/13/2022 3:28:48 PM	102.2	104.0
CHH1955N	H-1955N	7/13/2022 3:32:22 PM	104.7	104.7
CHH1955N	H-1955N	7/21/2022 8:23:26 AM	103.6	103.6
CHH1955N	H-1955N	8/4/2022 3:56:27 PM	105.0	105.1
CHH1955N	H-1955N	9/2/2022 10:28:55 AM	111.1	111.2
CHH1955N	H-1955N	10/10/2022 1:13:04 PM	107.1	111.7
CHH1955N	H-1955N	10/10/2022 1:15:07 PM	112.2	112.3
CHH1955N	H-1955N	10/11/2022 8:35:18 AM	109.6	109.8
CHH1955N	H-1955N	11/14/2022 1:48:28 PM	108.3	110.5
CHH1955N	H-1955N	12/12/2022 1:59:09 PM	90.1	90.0
CHH1955N	H-1955N	1/23/2023 11:12:18 AM	70.3	70.3
CHH1955N	H-1955N	2/16/2023 1:50:11 PM	64.2	70.0
CHH1955S	H-1955S	3/7/2022 2:15:35 PM	116.2	116.2
CHH1955S	H-1955S	4/6/2022 12:57:48 PM	113.7	114.0
CHH1955S	H-1955S	5/3/2022 12:47:06 PM	116.3	116.6
CHH1955S	H-1955S	6/2/2022 9:42:35 AM	118.5	118.5
CHH1955S	H-1955S	7/21/2022 12:40:54 PM	115.8	116.4
CHH1955S	H-1955S	8/3/2022 2:00:30 PM	116.4	116.4
CHH1955S	H-1955S	9/2/2022 10:20:26 AM	115.9	116.0
CHH1955S	H-1955S	10/4/2022 11:44:29 AM	115.8	115.9
CHH1955S	H-1955S	11/1/2022 2:55:36 PM	115.8	115.8
CHH1955S	H-1955S	12/6/2022 11:37:06 AM	115.9	115.8
CHH1956B	H-1956B	3/3/2022 2:36:05 PM	112.1	112.1
CHH1956B	H-1956B	4/6/2022 10:55:52 AM	112.3	112.5
CHH1956B	H-1956B	5/3/2022 10:36:33 AM	112.7	112.8
CHH1956B	H-1956B	6/1/2022 11:12:26 AM	114.5	114.4
CHH1956B	H-1956B	7/5/2022 2:00:14 PM	114.9	114.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1956B	H-1956B	8/2/2022 3:52:22 PM	115.1	115.1
CHH1956B	H-1956B	8/17/2022 1:21:16 PM	116.2	116.2
CHH1956B	H-1956B	9/1/2022 10:33:58 AM	116.9	116.9
CHH1956B	H-1956B	10/4/2022 9:49:20 AM	117.0	117.0
CHH1956B	H-1956B	11/1/2022 12:56:49 PM	116.7	116.6
CHH1956B	H-1956B	12/6/2022 10:23:48 AM	116.7	104.8
CHH1956B	H-1956B	12/6/2022 10:29:35 AM	114.8	114.9
CHH1956B	H-1956B	1/20/2023 10:58:38 AM	115.3	115.4
CHH1956B	H-1956B	2/14/2023 10:42:04 AM	118.0	118.0
CHH1956N	H-1956N	3/1/2022 1:28:17 PM	104.5	104.9
CHH1956N	H-1956N	3/9/2022 1:54:08 PM	104.4	104.4
CHH1956N	H-1956N	4/14/2022 11:03:14 AM	101.8	97.2
CHH1956N	H-1956N	5/12/2022 1:41:01 PM	86.3	85.6
CHH1956N	H-1956N	6/8/2022 11:03:12 AM	100.7	98.8
CHH1956N	H-1956N	6/8/2022 11:05:47 AM	99.0	99.2
CHH1956N	H-1956N	6/9/2022 12:04:02 PM	105.3	106.2
CHH1956N	H-1956N	6/9/2022 12:05:48 PM	106.6	106.6
CHH1956N	H-1956N	7/13/2022 3:39:51 PM	108.2	108.2
CHH1956N	H-1956N	7/21/2022 8:28:05 AM	107.3	107.3
CHH1956N	H-1956N	8/4/2022 4:37:27 PM	107.5	107.6
CHH1956N	H-1956N	9/12/2022 12:50:31 PM	108.7	103.4
CHH1956N	H-1956N	10/10/2022 10:36:55 AM	79.6	96.9
CHH1956N	H-1956N	10/10/2022 11:16:28 AM	101.3	98.2
CHH1956N	H-1956N	10/10/2022 1:05:35 PM	99.5	100.1
CHH1956N	H-1956N	10/21/2022 11:10:52 AM	131.4	131.4
CHH1956N	H-1956N	10/25/2022 1:34:48 PM	87.5	91.2
CHH1956N	H-1956N	11/14/2022 1:18:07 PM	103.1	103.2
CHH1956N	H-1956N	11/14/2022 1:25:56 PM	106.5	107.6
CHH1956N	H-1956N	12/12/2022 2:06:00 PM	114.6	114.6
CHH1956N	H-1956N	1/23/2023 11:17:59 AM	114.4	114.4
CHH1956N	H-1956N	2/16/2023 1:58:02 PM	114.1	114.1
CHH1956S	H-1956S	3/23/2022 11:29:52 AM	112.5	112.4
CHH1956S	H-1956S	4/6/2022 1:10:55 PM	112.6	112.6
CHH1956S	H-1956S	5/24/2022 10:49:03 AM	110.2	110.8
CHH1956S	H-1956S	6/17/2022 11:25:57 AM	111.9	112.6
CHH1956S	H-1956S	7/21/2022 11:20:53 AM	115.8	115.8
CHH1956S	H-1956S	8/12/2022 10:51:01 AM	116.5	116.5
CHH1956S	H-1956S	9/20/2022 10:09:24 AM	114.1	114.1
CHH1956S	H-1956S	10/28/2022 11:10:16 AM	114.7	114.9
CHH1956S	H-1956S	11/28/2022 10:02:19 AM	113.3	113.3
CHH1956S	H-1956S	12/27/2022 8:37:52 AM	112.6	112.6
CHH1956S	H-1956S	1/20/2023 1:35:01 PM	101.9	102.0
CHH1956S	H-1956S	2/14/2023 11:52:01 AM	103.7	101.0
CHH1957A	H-1957A	3/3/2022 1:15:24 PM	109.0	108.9
CHH1957A	H-1957A	4/6/2022 10:13:04 AM	107.4	107.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1957A	H-1957A	5/3/2022 10:06:57 AM	110.4	110.4
CHH1957A	H-1957A	6/1/2022 9:50:14 AM	111.1	111.3
CHH1957A	H-1957A	7/5/2022 12:52:06 PM	111.9	111.9
CHH1957A	H-1957A	8/2/2022 12:22:48 PM	113.1	113.1
CHH1957A	H-1957A	8/2/2022 12:54:34 PM	114.0	113.9
CHH1957A	H-1957A	8/2/2022 12:59:00 PM	113.8	114.2
CHH1957A	H-1957A	9/1/2022 9:10:55 AM	114.6	114.6
CHH1957A	H-1957A	10/4/2022 8:53:55 AM	114.4	115.1
CHH1957A	H-1957A	10/5/2022 12:54:49 PM	115.8	116.3
CHH1957A	H-1957A	10/5/2022 3:34:47 PM	115.4	116.6
CHH1957A	H-1957A	10/10/2022 11:24:12 AM	115.8	116.4
CHH1957A	H-1957A	11/17/2022 12:53:21 PM	113.7	113.9
CHH1957A	H-1957A	12/6/2022 2:43:50 PM	114.4	114.4
CHH1957A	H-1957A	1/19/2023 2:18:32 PM	112.8	112.9
CHH1957A	H-1957A	2/15/2023 11:21:52 AM	114.5	114.6
CHH1957B	H-1957B	3/3/2022 2:06:28 PM	100.5	100.7
CHH1957B	H-1957B	4/6/2022 10:36:51 AM	102.2	102.3
CHH1957B	H-1957B	5/3/2022 10:15:48 AM	102.3	102.4
CHH1957B	H-1957B	6/1/2022 10:40:43 AM	105.7	105.7
CHH1957B	H-1957B	7/5/2022 1:24:29 PM	106.6	106.6
CHH1957B	H-1957B	8/2/2022 12:32:30 PM	107.9	108.0
CHH1957B	H-1957B	8/31/2022 2:27:25 PM	111.3	111.3
CHH1957B	H-1957B	8/31/2022 2:29:17 PM	111.3	111.4
CHH1957B	H-1957B	8/31/2022 2:30:47 PM	111.3	111.3
CHH1957B	H-1957B	9/1/2022 10:02:22 AM	111.3	111.3
CHH1957B	H-1957B	10/4/2022 10:07:35 AM	109.7	109.7
CHH1957B	H-1957B	11/1/2022 12:23:07 PM	109.2	109.2
CHH1957B	H-1957B	12/6/2022 2:13:03 PM	109.6	109.6
CHH1957B	H-1957B	1/20/2023 10:01:32 AM	107.8	107.9
CHH1957B	H-1957B	2/14/2023 11:09:21 AM	108.7	107.1
CHH1957N	H-1957N	3/1/2022 1:36:57 PM	111.9	111.9
CHH1957N	H-1957N	4/14/2022 11:12:50 AM	116.4	103.8
CHH1957N	H-1957N	5/12/2022 1:48:06 PM	98.0	97.6
CHH1957N	H-1957N	6/8/2022 11:12:29 AM	106.2	121.8
CHH1957N	H-1957N	6/8/2022 11:14:39 AM	122.3	122.3
CHH1957N	H-1957N	6/9/2022 12:11:17 PM	120.1	120.1
CHH1957N	H-1957N	7/13/2022 3:46:42 PM	121.0	121.0
CHH1957N	H-1957N	7/13/2022 3:49:24 PM	121.4	121.3
CHH1957N	H-1957N	8/2/2022 11:45:03 AM	122.8	115.5
CHH1957N	H-1957N	9/12/2022 1:03:17 PM	105.9	106.0
CHH1957N	H-1957N	10/10/2022 10:28:54 AM	82.1	82.2
CHH1957N	H-1957N	11/14/2022 1:41:20 PM	101.3	101.1
CHH1957N	H-1957N	12/22/2022 3:25:23 PM	101.7	101.3
CHH1957N	H-1957N	1/23/2023 11:42:10 AM	99.2	99.1
CHH1957N	H-1957N	2/16/2023 2:10:43 PM	87.5	99.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1957S	H-1957S	2/24/2022 2:36:32 PM	103.0	103.1
CHH1957S	H-1957S	3/23/2022 11:17:12 AM	115.6	115.6
CHH1957S	H-1957S	4/6/2022 1:26:22 PM	112.9	111.3
CHH1957S	H-1957S	5/24/2022 10:41:29 AM	98.2	98.3
CHH1957S	H-1957S	6/17/2022 11:04:49 AM	99.7	99.7
CHH1957S	H-1957S	7/21/2022 8:57:08 AM	110.1	110.1
CHH1957S	H-1957S	8/12/2022 11:14:59 AM	115.6	115.6
CHH1957S	H-1957S	9/20/2022 10:20:15 AM	98.4	98.6
CHH1957S	H-1957S	10/10/2022 1:31:08 PM	98.9	99.8
CHH1957S	H-1957S	11/28/2022 10:10:35 AM	71.8	71.8
CHH1957S	H-1957S	12/26/2022 11:33:43 AM	77.6	77.6
CHH1957S	H-1957S	1/20/2023 1:51:25 PM	61.6	65.6
CHH1957S	H-1957S	2/21/2023 2:34:29 PM	104.8	104.9
CHH1958C	H-1958C	3/3/2022 1:31:21 PM	116.6	116.6
CHH1958C	H-1958C	4/7/2022 1:20:07 PM	122.1	122.1
CHH1958C	H-1958C	5/12/2022 3:00:27 PM	125.5	125.5
CHH1958C	H-1958C	5/24/2022 3:31:12 PM	127.2	126.9
CHH1958C	H-1958C	5/25/2022 9:29:59 AM	125.0	125.0
CHH1958C	H-1958C	6/7/2022 11:06:08 AM	124.2	124.2
CHH1958C	H-1958C	6/8/2022 11:44:00 AM	124.1	124.0
CHH1958C	H-1958C	6/8/2022 11:46:00 AM	124.0	124.0
CHH1958C	H-1958C	7/20/2022 12:44:54 PM	126.0	126.1
CHH1958C	H-1958C	8/3/2022 12:34:46 PM	126.1	126.1
CHH1958C	H-1958C	9/6/2022 2:12:24 PM	131.1	131.2
CHH1958C	H-1958C	9/9/2022 2:02:10 PM	131.3	130.9
CHH1958C	H-1958C	9/9/2022 2:04:39 PM	130.8	130.8
CHH1958C	H-1958C	9/20/2022 8:42:44 AM	123.6	123.6
CHH1958C	H-1958C	10/10/2022 11:18:19 AM	120.9	120.9
CHH1958C	H-1958C	11/18/2022 1:53:08 PM	121.3	121.2
CHH1958C	H-1958C	12/26/2022 11:10:08 AM	119.1	119.1
CHH1958C	H-1958C	1/20/2023 2:39:37 PM	120.0	120.0
CHH1958C	H-1958C	2/13/2023 2:45:23 PM	118.8	118.8
CHH1958N	H-1958N	3/1/2022 1:50:09 PM	96.8	118.7
CHH1958N	H-1958N	3/1/2022 1:53:00 PM	123.7	123.8
CHH1958N	H-1958N	4/7/2022 12:35:45 PM	91.6	91.6
CHH1958N	H-1958N	5/12/2022 2:06:04 PM	97.3	92.3
CHH1958N	H-1958N	6/8/2022 11:32:17 AM	94.1	128.9
CHH1958N	H-1958N	6/8/2022 11:35:11 AM	135.1	128.1
CHH1958N	H-1958N	6/8/2022 11:38:00 AM	125.7	125.9
CHH1958N	H-1958N	7/29/2022 9:51:57 AM	89.9	92.8
CHH1958N	H-1958N	7/29/2022 10:03:40 AM	106.4	106.4
CHH1958N	H-1958N	8/11/2022 2:58:12 PM	134.4	123.2
CHH1958N	H-1958N	8/11/2022 3:00:05 PM	121.5	121.5
CHH1958N	H-1958N	9/20/2022 9:25:10 AM	99.6	100.3
CHH1958N	H-1958N	10/26/2022 9:49:17 AM	114.6	115.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1958N	H-1958N	11/29/2022 2:55:42 PM	72.6	73.0
CHH1958N	H-1958N	12/23/2022 9:55:20 AM	66.7	81.5
CHH1958N	H-1958N	1/30/2023 10:50:06 AM	65.8	65.8
CHH1958N	H-1958N	2/21/2023 3:05:23 PM	72.9	73.4
CHH1958S	H-1958S	3/3/2022 11:40:11 AM	125.3	125.3
CHH1958S	H-1958S	4/7/2022 2:57:49 PM	129.0	128.9
CHH1958S	H-1958S	5/25/2022 10:10:17 AM	125.4	125.4
CHH1958S	H-1958S	6/7/2022 11:29:34 AM	124.2	124.1
CHH1958S	H-1958S	7/21/2022 8:38:58 AM	127.6	126.6
CHH1958S	H-1958S	8/11/2022 10:25:50 AM	119.8	120.9
CHH1958S	H-1958S	8/31/2022 2:41:02 PM	127.0	127.8
CHH1958S	H-1958S	8/31/2022 2:42:48 PM	128.8	128.9
CHH1958S	H-1958S	9/6/2022 2:25:10 PM	127.3	127.8
CHH1958S	H-1958S	10/10/2022 1:07:08 PM	124.4	124.4
CHH1958S	H-1958S	11/18/2022 2:30:32 PM	125.5	125.1
CHH1958S	H-1958S	12/26/2022 11:44:22 AM	94.9	111.5
CHH1958S	H-1958S	12/27/2022 3:10:08 PM	116.4	116.4
CHH1958S	H-1958S	1/20/2023 3:11:16 PM	115.8	117.7
CHH1958S	H-1958S	2/2/2023 11:43:33 AM	115.6	115.8
CHH-1960	H-1960	3/1/2022 12:53:19 PM	93.7	93.6
CHH-1960	H-1960	4/13/2022 2:20:04 PM	98.2	98.2
CHH-1960	H-1960	4/13/2022 2:32:10 PM	97.2	97.6
CHH-1960	H-1960	5/24/2022 2:14:37 PM	104.5	104.6
CHH-1960	H-1960	6/23/2022 11:08:39 AM	107.1	107.1
CHH-1960	H-1960	6/30/2022 7:27:53 AM	105.8	105.8
CHH-1960	H-1960	7/13/2022 2:19:56 PM	111.3	111.5
CHH-1960	H-1960	8/10/2022 11:35:23 AM	118.5	118.5
CHH-1960	H-1960	9/7/2022 10:54:10 AM	117.1	117.2
CHH-1960	H-1960	9/23/2022 11:01:23 AM	115.3	115.0
CHH-1960	H-1960	10/18/2022 10:25:05 AM	113.6	114.4
CHH-1960	H-1960	10/20/2022 12:02:15 PM	115.8	115.3
CHH-1960	H-1960	10/20/2022 12:16:49 PM	115.5	115.3
CHH-1960	H-1960	10/25/2022 2:34:31 PM	114.3	114.3
CHH-1960	H-1960	11/4/2022 3:51:07 PM	114.1	114.1
CHH-1960	H-1960	11/5/2022 10:19:52 AM	114.3	114.5
CHH-1960	H-1960	11/5/2022 10:21:20 AM	114.6	114.6
CHH-1960	H-1960	12/8/2022 1:19:51 PM	110.1	110.6
CHH-1960	H-1960	1/11/2023 2:47:29 PM	104.3	104.1
CHH-1960	H-1960	2/21/2023 9:38:46 AM	109.7	109.2
CHH-1960	H-1960	2/21/2023 9:41:28 AM	109.4	109.3
CHH1962A	H-1962A	4/18/2022 1:49:46 PM	87.4	83.9
CHH1962A	H-1962A	5/19/2022 10:30:19 AM	80.3	81.4
CHH1962A	H-1962A	6/10/2022 3:27:45 PM	103.3	103.3
CHH1962A	H-1962A	7/15/2022 10:05:43 AM	98.7	99.8
CHH1962A	H-1962A	8/3/2022 9:31:46 AM	90.1	90.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1962A	H-1962A	9/2/2022 8:23:12 AM	85.1	86.1
CHH1962A	H-1962A	9/2/2022 8:25:26 AM	87.0	87.1
CHH1962A	H-1962A	10/6/2022 12:45:03 PM	97.4	97.7
CHH1962A	H-1962A	10/6/2022 12:46:57 PM	99.2	98.7
CHH1962A	H-1962A	10/10/2022 9:52:19 AM	80.4	79.6
CHH1962A	H-1962A	10/20/2022 3:07:54 PM	96.8	96.8
CHH1962A	H-1962A	10/31/2022 11:32:26 AM	91.9	92.3
CHH1962A	H-1962A	11/10/2022 9:42:44 AM	64.4	64.5
CHH1962A	H-1962A	12/26/2022 10:27:41 AM	76.4	76.4
CHH1962A	H-1962A	1/12/2023 10:22:31 AM	58.7	58.8
CHH1962A	H-1962A	2/17/2023 1:56:21 PM	62.5	63.0
CHH1962A	H-1962A	2/17/2023 1:58:15 PM	63.3	63.3
CHH1962B	H-1962B	3/3/2022 12:35:31 PM	120.4	120.8
CHH1962B	H-1962B	4/19/2022 11:56:11 AM	120.1	120.1
CHH1962B	H-1962B	4/21/2022 1:52:48 PM	120.0	120.0
CHH1962B	H-1962B	4/21/2022 1:55:18 PM	120.0	120.0
CHH1962B	H-1962B	5/23/2022 2:41:52 PM	120.9	121.0
CHH1962B	H-1962B	6/13/2022 11:40:32 AM	121.9	124.4
CHH1962B	H-1962B	6/13/2022 11:43:02 AM	124.4	124.4
CHH1962B	H-1962B	7/13/2022 4:18:06 PM	124.6	124.4
CHH1962B	H-1962B	7/13/2022 4:19:50 PM	124.4	124.4
CHH1962B	H-1962B	8/12/2022 10:40:50 AM	124.1	124.7
CHH1962B	H-1962B	9/2/2022 10:09:30 AM	125.0	125.6
CHH1962B	H-1962B	9/2/2022 10:18:02 AM	125.7	125.7
CHH1962B	H-1962B	10/10/2022 9:44:59 AM	125.4	125.4
CHH1962B	H-1962B	11/11/2022 2:43:22 PM	124.0	124.0
CHH1962B	H-1962B	12/20/2022 2:36:17 PM	124.4	124.4
CHH1962B	H-1962B	1/12/2023 11:22:45 AM	117.7	117.8
CHH1962N	H-1962N	2/23/2022 9:58:55 AM	110.7	111.2
CHH1962N	H-1962N	2/23/2022 10:07:22 AM	112.0	111.9
CHH1962N	H-1962N	3/10/2022 3:12:17 PM	114.7	114.7
CHH1962N	H-1962N	4/7/2022 2:38:34 PM	112.3	112.4
CHH1962N	H-1962N	5/19/2022 10:11:25 AM	112.1	112.1
CHH1962N	H-1962N	6/10/2022 3:12:03 PM	114.1	114.1
CHH1962N	H-1962N	7/6/2022 11:18:35 AM	114.9	115.1
CHH1962N	H-1962N	8/3/2022 9:19:31 AM	115.2	114.6
CHH1962N	H-1962N	9/7/2022 10:57:18 AM	115.8	116.4
CHH1962N	H-1962N	10/17/2022 9:57:41 AM	115.7	116.3
CHH1962N	H-1962N	10/17/2022 10:07:06 AM	116.8	116.8
CHH1962N	H-1962N	10/31/2022 11:01:53 AM	117.4	117.4
CHH1962N	H-1962N	11/15/2022 11:09:17 AM	115.3	115.3
CHH1962N	H-1962N	12/6/2022 4:03:03 PM	114.1	113.9
CHH1962N	H-1962N	1/23/2023 10:20:11 AM	114.4	114.4
CHH1962N	H-1962N	2/17/2023 10:36:41 AM	114.8	117.0
CHH1962N	H-1962N	2/17/2023 11:10:59 AM	117.4	117.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1962N	H-1962N	2/17/2023 11:12:46 AM	117.7	117.7
CHH1962S	H-1962S	3/3/2022 12:18:51 PM	113.0	113.1
CHH1962S	H-1962S	4/19/2022 1:40:28 PM	112.9	112.8
CHH1962S	H-1962S	5/5/2022 2:04:22 PM	112.8	113.0
CHH1962S	H-1962S	6/13/2022 2:43:46 PM	114.1	114.5
CHH1962S	H-1962S	6/13/2022 2:45:55 PM	114.4	114.4
CHH1963A	H-1963A	2/23/2022 12:20:08 PM	78.0	78.2
CHH1963A	H-1963A	3/10/2022 2:23:12 PM	97.5	96.2
CHH1963A	H-1963A	4/18/2022 1:19:18 PM	90.4	90.8
CHH1963A	H-1963A	4/18/2022 1:21:50 PM	92.2	92.2
CHH1963A	H-1963A	5/19/2022 10:51:58 AM	101.6	101.6
CHH1963A	H-1963A	6/10/2022 3:31:31 PM	103.6	103.6
CHH1963A	H-1963A	7/14/2022 10:59:30 AM	103.6	103.7
CHH1963A	H-1963A	8/3/2022 9:35:46 AM	98.9	100.4
CHH1963A	H-1963A	9/2/2022 8:32:23 AM	107.4	107.4
CHH1963A	H-1963A	10/6/2022 1:01:45 PM	112.6	112.6
CHH1963A	H-1963A	11/11/2022 10:27:08 AM	110.1	110.1
CHH1963A	H-1963A	12/26/2022 10:07:45 AM	114.6	115.4
CHH1963N	H-1963N	2/23/2022 9:39:21 AM	112.8	112.8
CHH1963N	H-1963N	2/23/2022 9:47:14 AM	114.6	114.4
CHH1963N	H-1963N	3/3/2022 2:28:58 PM	115.1	115.6
CHH1963N	H-1963N	4/7/2022 2:25:14 PM	113.4	113.8
CHH1963N	H-1963N	5/19/2022 9:54:10 AM	116.6	116.6
CHH1963N	H-1963N	6/10/2022 3:00:03 PM	117.2	117.2
CHH1963N	H-1963N	7/6/2022 11:06:27 AM	116.9	117.0
CHH1963N	H-1963N	7/20/2022 11:15:27 AM	117.5	117.5
CHH1963N	H-1963N	7/20/2022 11:17:35 AM	117.4	117.4
CHH1963N	H-1963N	8/3/2022 9:08:12 AM	116.6	117.0
CHH1963N	H-1963N	9/7/2022 11:07:32 AM	117.4	117.8
CHH1963N	H-1963N	10/17/2022 9:49:33 AM	116.6	116.6
CHH1963N	H-1963N	11/15/2022 11:01:53 AM	115.5	115.5
CHH1963N	H-1963N	12/6/2022 3:47:07 PM	114.4	113.9
CHH1963N	H-1963N	1/23/2023 9:59:57 AM	115.1	116.1
CHH1963N	H-1963N	1/23/2023 10:02:13 AM	116.1	116.1
CHH1963N	H-1963N	2/17/2023 10:25:43 AM	120.7	120.8
CHH1963N	H-1963N	2/17/2023 10:57:27 AM	121.1	121.1
CHH1963S	H-1963S	3/31/2022 2:09:13 PM	110.5	110.1
CHH1963S	H-1963S	4/7/2022 11:32:06 AM	113.0	112.9
CHH1963S	H-1963S	5/5/2022 1:41:04 PM	112.7	110.0
CHH1963S	H-1963S	6/13/2022 3:05:05 PM	98.5	98.5
CHH1963S	H-1963S	7/13/2022 10:18:45 AM	92.3	92.4
CHH1963S	H-1963S	8/11/2022 9:04:09 AM	108.0	109.3
CHH1963S	H-1963S	9/22/2022 10:21:07 AM	99.7	105.9
CHH1963S	H-1963S	9/22/2022 10:23:12 AM	107.1	107.1
CHH1963S	H-1963S	10/5/2022 10:41:28 AM	111.7	110.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1964C	H-1964C	3/10/2022 1:59:18 PM	78.9	79.0
CHH1964C	H-1964C	4/19/2022 10:48:01 AM	91.4	91.7
CHH1964C	H-1964C	5/5/2022 2:18:22 PM	92.3	90.8
CHH1964C	H-1964C	6/10/2022 3:47:16 PM	98.9	98.9
CHH1964C	H-1964C	7/12/2022 10:04:12 AM	95.4	95.4
CHH1964C	H-1964C	8/2/2022 3:48:24 PM	98.2	98.7
CHH1964C	H-1964C	8/29/2022 1:32:17 PM	96.9	96.9
CHH1964C	H-1964C	9/6/2022 10:42:14 AM	105.5	105.5
CHH1964C	H-1964C	10/5/2022 9:23:17 AM	95.9	95.8
CHH1964C	H-1964C	11/28/2022 12:28:50 PM	76.5	77.3
CHH1964C	H-1964C	12/27/2022 11:04:34 AM	63.5	62.5
CHH1964N	H-1964N	2/23/2022 10:29:35 AM	109.4	111.7
CHH1964N	H-1964N	2/23/2022 10:38:45 AM	111.9	110.2
CHH1964N	H-1964N	3/10/2022 3:01:35 PM	115.0	115.0
CHH1964N	H-1964N	4/7/2022 2:20:58 PM	118.9	119.1
CHH1964N	H-1964N	5/19/2022 9:43:51 AM	117.6	118.5
CHH1964N	H-1964N	6/10/2022 2:53:26 PM	119.6	120.9
CHH1964N	H-1964N	6/10/2022 2:55:37 PM	120.9	120.8
CHH1964N	H-1964N	6/13/2022 2:51:18 PM	117.1	117.3
CHH1964N	H-1964N	7/12/2022 10:22:25 AM	120.4	120.7
CHH1964N	H-1964N	7/20/2022 10:48:23 AM	120.7	120.7
CHH1964N	H-1964N	7/21/2022 9:17:43 AM	120.1	120.3
CHH1964N	H-1964N	8/3/2022 9:02:39 AM	120.3	120.5
CHH1964N	H-1964N	8/29/2022 2:04:09 PM	119.7	119.8
CHH1964N	H-1964N	9/6/2022 11:29:39 AM	119.7	120.0
CHH1964N	H-1964N	9/26/2022 10:35:36 AM	118.0	118.0
CHH1964N	H-1964N	9/26/2022 10:45:56 AM	120.8	120.8
CHH1964N	H-1964N	10/10/2022 9:01:47 AM	118.6	118.8
CHH1964N	H-1964N	10/21/2022 9:01:40 AM	117.8	117.7
CHH1964N	H-1964N	11/15/2022 10:54:00 AM	116.9	116.9
CHH1964N	H-1964N	12/26/2022 9:51:15 AM	119.0	119.5
CHH1964N	H-1964N	1/23/2023 9:50:47 AM	119.3	119.3
CHH1964N	H-1964N	1/27/2023 11:19:08 AM	120.7	120.8
CHH1964N	H-1964N	2/17/2023 10:21:26 AM	124.4	124.3
CHH1964S	H-1964S	3/10/2022 2:41:55 PM	104.7	104.7
CHH1964S	H-1964S	4/7/2022 11:15:05 AM	105.0	105.4
CHH1964S	H-1964S	5/5/2022 1:26:44 PM	105.2	105.3
CHH1964S	H-1964S	5/19/2022 12:26:37 PM	106.6	106.9
CHH1964S	H-1964S	5/19/2022 12:29:05 PM	106.9	106.9
CHH1964S	H-1964S	6/13/2022 3:23:20 PM	108.1	108.1
CHH1964S	H-1964S	7/13/2022 10:13:33 AM	122.4	122.4
CHH1964S	H-1964S	8/11/2022 9:15:16 AM	118.2	119.1
CHH1964S	H-1964S	8/11/2022 9:15:16 AM	118.2	119.1
CHH1964S	H-1964S	9/22/2022 10:09:47 AM	118.5	118.7
CHH1964S	H-1964S	10/5/2022 10:26:09 AM	121.1	121.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1964S	H-1964S	12/26/2022 1:33:50 PM	112.2	112.2
CHH1964S	H-1964S	1/24/2023 9:45:14 AM	108.9	108.9
CHH1964S	H-1964S	2/6/2023 2:06:19 PM	113.6	113.5
CHH1965C	H-1965C	3/7/2022 2:47:38 PM	121.8	121.8
CHH1965C	H-1965C	4/19/2022 10:18:33 AM	125.1	125.2
CHH1965C	H-1965C	5/17/2022 10:13:28 AM	123.4	123.5
CHH1965C	H-1965C	5/19/2022 12:40:27 PM	125.2	125.2
CHH1965C	H-1965C	6/7/2022 12:05:18 PM	123.7	123.6
CHH1965C	H-1965C	7/6/2022 11:26:28 AM	124.4	124.4
CHH1965C	H-1965C	7/12/2022 9:46:43 AM	126.1	126.1
CHH1965C	H-1965C	7/12/2022 9:49:20 AM	126.2	126.1
CHH1965C	H-1965C	7/21/2022 1:53:54 PM	129.5	129.6
CHH1965C	H-1965C	7/21/2022 1:55:54 PM	129.4	129.3
CHH1965C	H-1965C	8/2/2022 3:53:51 PM	128.8	130.5
CHH1965C	H-1965C	8/29/2022 1:49:04 PM	136.2	136.0
CHH1965C	H-1965C	8/29/2022 1:51:37 PM	136.4	136.3
CHH1965C	H-1965C	9/2/2022 12:42:44 PM	133.7	134.5
CHH1965C	H-1965C	9/2/2022 12:45:29 PM	134.4	134.3
CHH1965C	H-1965C	9/14/2022 11:12:53 AM	145.0	144.7
CHH1965C	H-1965C	9/14/2022 11:15:55 AM	144.8	144.9
CHH1965C	H-1965C	9/26/2022 11:22:21 AM	138.1	138.1
CHH1965C	H-1965C	10/5/2022 9:00:31 AM	104.5	104.4
CHH1965C	H-1965C	11/11/2022 11:13:57 AM	101.3	101.4
CHH1965C	H-1965C	12/7/2022 2:36:18 PM	105.6	105.7
CHH1965C	H-1965C	12/20/2022 1:39:20 PM	125.3	122.9
CHH1965C	H-1965C	12/20/2022 2:08:18 PM	122.6	122.6
CHH1965C	H-1965C	12/29/2022 10:14:56 AM	126.6	127.1
CHH1965C	H-1965C	12/29/2022 10:24:59 AM	127.9	128.9
CHH1965C	H-1965C	1/25/2023 12:39:42 PM	129.0	129.1
CH1965NR	H-1965NR	5/19/2022 9:33:34 AM	92.8	93.0
CH1965NR	H-1965NR	5/19/2022 9:37:13 AM	93.2	93.2
CH1965NR	H-1965NR	5/20/2022 12:47:28 PM	94.0	94.1
CH1965NR	H-1965NR	5/20/2022 12:50:37 PM	94.1	94.0
CH1965NR	H-1965NR	5/20/2022 12:54:08 PM	94.0	93.9
CH1965NR	H-1965NR	6/7/2022 12:22:40 PM	102.9	102.8
CH1965NR	H-1965NR	7/6/2022 10:53:40 AM	99.8	99.9
CH1965NR	H-1965NR	7/12/2022 10:07:50 AM	99.2	99.2
CH1965NR	H-1965NR	7/20/2022 10:16:33 AM	101.1	100.9
CH1965NR	H-1965NR	7/20/2022 10:20:50 AM	99.4	99.5
CH1965NR	H-1965NR	7/21/2022 9:10:58 AM	99.4	99.3
CH1965NR	H-1965NR	7/21/2022 9:13:24 AM	99.3	99.4
CH1965NR	H-1965NR	8/3/2022 8:57:02 AM	103.6	105.2
CH1965NR	H-1965NR	8/29/2022 1:58:52 PM	100.1	100.1
CH1965NR	H-1965NR	8/29/2022 2:00:45 PM	100.1	100.1
CH1965NR	H-1965NR	9/6/2022 11:11:00 AM	106.4	106.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CH1965NR	H-1965NR	9/26/2022 10:31:56 AM	107.3	107.3
CH1965NR	H-1965NR	10/10/2022 8:56:27 AM	106.4	106.4
CH1965NR	H-1965NR	10/21/2022 8:51:25 AM	105.6	105.6
CH1965NR	H-1965NR	11/17/2022 12:49:22 PM	102.9	102.9
CH1965NR	H-1965NR	11/30/2022 9:43:20 AM	103.5	103.5
CH1965NR	H-1965NR	12/26/2022 9:36:08 AM	96.5	96.7
CH1965NR	H-1965NR	12/29/2022 9:43:11 AM	95.9	95.8
CH1965NR	H-1965NR	1/25/2023 1:40:07 PM	96.2	96.4
CH1965NR	H-1965NR	1/25/2023 1:42:38 PM	95.4	95.4
CH1965NR	H-1965NR	1/25/2023 5:01:30 PM	78.7	95.5
CH1965NR	H-1965NR	1/25/2023 5:03:45 PM	96.0	96.0
CH1965NR	H-1965NR	1/27/2023 11:08:29 AM	96.4	96.5
CH1965NR	H-1965NR	1/27/2023 1:51:28 PM	96.5	96.5
CH1965NR	H-1965NR	2/17/2023 10:07:04 AM	94.7	94.7
CHH1965S	H-1965S	3/10/2022 2:50:28 PM	119.6	119.5
CHH1965S	H-1965S	4/21/2022 10:29:41 AM	119.3	119.4
CHH1965S	H-1965S	5/23/2022 2:54:52 PM	121.2	121.2
CHH1965S	H-1965S	6/7/2022 1:18:05 PM	119.1	119.1
CHH1965S	H-1965S	6/7/2022 1:24:55 PM	121.1	121.4
CHH1965S	H-1965S	7/22/2022 4:40:01 PM	119.1	119.3
CHH1965S	H-1965S	8/11/2022 9:24:29 AM	118.5	117.6
CHH1965S	H-1965S	9/22/2022 9:52:49 AM	117.4	118.5
CHH1966N	H-1966N	3/3/2022 1:29:54 PM	109.8	109.9
CHH1966N	H-1966N	4/19/2022 10:52:16 AM	98.5	99.1
CHH1966N	H-1966N	5/17/2022 12:33:53 PM	99.0	99.0
CHH1966N	H-1966N	6/9/2022 12:40:03 PM	106.7	106.7
CHH1966N	H-1966N	7/13/2022 11:00:06 AM	104.7	104.8
CHH1966N	H-1966N	8/5/2022 10:56:27 AM	105.5	105.6
CHH1966N	H-1966N	9/7/2022 9:08:27 AM	108.5	108.5
CHH1966N	H-1966N	10/17/2022 10:14:33 AM	104.0	103.9
CHH1966N	H-1966N	10/31/2022 11:09:45 AM	106.4	106.3
CHH1966N	H-1966N	11/14/2022 10:02:36 AM	98.6	99.5
CHH1966N	H-1966N	12/1/2022 9:08:54 AM	98.4	98.6
CHH1966N	H-1966N	1/12/2023 10:01:08 AM	97.9	97.7
CHH1966N	H-1966N	2/20/2023 9:36:04 AM	103.3	107.3
CHH1966S	H-1966S	2/24/2022 11:37:11 AM	110.1	110.1
CHH1966S	H-1966S	3/3/2022 1:08:15 PM	110.5	110.7
CHH1966S	H-1966S	4/19/2022 11:30:15 AM	110.7	110.7
CHH1966S	H-1966S	5/17/2022 12:45:43 PM	110.3	110.3
CHH1966S	H-1966S	6/29/2022 2:26:30 PM	112.6	112.7
CHH1966S	H-1966S	7/29/2022 6:12:09 PM	111.8	111.9
CHH1966S	H-1966S	8/5/2022 11:40:19 AM	111.6	111.7
CHH1966S	H-1966S	9/2/2022 8:43:59 AM	112.6	112.6
CHH1966S	H-1966S	10/17/2022 10:26:49 AM	111.9	111.9
CHH1966S	H-1966S	10/31/2022 1:13:31 PM	111.7	111.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1966S	H-1966S	11/14/2022 10:20:18 AM	110.3	110.7
CHH1966S	H-1966S	12/1/2022 9:28:59 AM	108.4	108.7
CHH1966S	H-1966S	1/12/2023 10:17:00 AM	106.6	106.6
CHH1966S	H-1966S	2/20/2023 9:54:45 AM	110.5	110.8
CHH1967E	H-1967E	3/25/2022 1:48:05 PM	103.3	96.2
CHH1967E	H-1967E	3/25/2022 1:58:40 PM	100.3	99.9
CHH1967E	H-1967E	3/25/2022 2:00:35 PM	100.0	100.0
CHH1967E	H-1967E	4/8/2022 4:32:48 PM	114.5	105.7
CHH1967E	H-1967E	4/8/2022 4:34:29 PM	109.7	109.7
CHH1967E	H-1967E	5/16/2022 12:31:20 PM	96.3	94.3
CHH1967E	H-1967E	5/16/2022 12:39:29 PM	93.8	89.7
CHH1967E	H-1967E	5/16/2022 12:45:29 PM	90.6	93.3
CHH1967E	H-1967E	5/16/2022 12:49:51 PM	92.3	92.3
CHH1967E	H-1967E	6/1/2022 4:29:21 PM	100.5	100.5
CHH1967E	H-1967E	7/20/2022 10:49:31 AM	96.7	96.7
CHH1967E	H-1967E	8/10/2022 3:34:35 PM	102.6	102.6
CHH1967E	H-1967E	9/22/2022 12:57:48 PM	102.7	100.3
CHH1967E	H-1967E	9/22/2022 12:59:33 PM	101.7	101.7
CHH1967E	H-1967E	9/22/2022 1:01:08 PM	102.0	102.0
CHH1967E	H-1967E	10/6/2022 3:02:17 PM	102.8	102.8
CHH1967E	H-1967E	11/21/2022 9:57:07 AM	85.2	83.7
CHH1967E	H-1967E	11/21/2022 9:58:46 AM	78.1	78.3
CHH1967E	H-1967E	12/22/2022 12:37:00 PM	84.5	87.0
CHH1967E	H-1967E	1/24/2023 10:48:29 AM	85.4	85.5
CHH1967E	H-1967E	2/21/2023 4:48:05 PM	91.0	90.8
CHH1967W	H-1967W	3/14/2022 3:08:02 PM	94.9	94.9
CHH1967W	H-1967W	4/19/2022 2:01:48 PM	95.2	95.1
CHH1967W	H-1967W	5/24/2022 2:59:02 PM	96.6	96.7
CHH1967W	H-1967W	6/9/2022 3:03:18 PM	97.2	97.4
CHH1967W	H-1967W	6/9/2022 3:04:31 PM	97.4	97.4
CHH1967W	H-1967W	7/26/2022 10:45:01 AM	99.3	99.3
CHH1967W	H-1967W	8/10/2022 2:59:14 PM	100.7	100.7
CHH1967W	H-1967W	9/7/2022 1:30:43 PM	100.8	101.0
CHH1967W	H-1967W	10/18/2022 10:48:09 AM	97.9	98.0
CHH1967W	H-1967W	11/5/2022 1:05:22 PM	98.4	98.4
CHH1967W	H-1967W	12/14/2022 4:27:39 PM	98.5	98.6
CHH1967W	H-1967W	1/10/2023 2:27:36 PM	98.0	98.0
CHH1967W	H-1967W	2/21/2023 11:46:08 AM	99.5	99.5
CHH2050E	H-2050E	2/24/2022 1:04:07 PM	123.3	123.4
CHH2050E	H-2050E	3/25/2022 2:32:03 PM	125.3	125.3
CHH2050E	H-2050E	4/21/2022 1:38:39 PM	121.9	122.1
CHH2050E	H-2050E	5/18/2022 3:48:20 PM	126.0	126.1
CHH2050E	H-2050E	5/25/2022 3:38:39 PM	126.1	126.1
CHH2050E	H-2050E	6/24/2022 2:53:37 PM	126.7	126.8
CHH2050E	H-2050E	7/21/2022 11:39:01 AM	126.1	126.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2050E	H-2050E	7/21/2022 11:46:31 AM	126.8	126.9
CHH2050E	H-2050E	8/15/2022 2:50:13 PM	126.1	126.1
CHH2050E	H-2050E	9/12/2022 10:01:12 AM	122.0	122.4
CHH2050W	H-2050W	2/24/2022 1:13:08 PM	122.2	122.4
CHH2050W	H-2050W	3/25/2022 2:47:01 PM	123.0	122.6
CHH2050W	H-2050W	4/21/2022 1:21:26 PM	110.5	111.6
CHH2050W	H-2050W	5/18/2022 3:21:01 PM	125.3	125.3
CHH2050W	H-2050W	6/24/2022 3:16:14 PM	123.6	123.6
CHH2050W	H-2050W	7/21/2022 12:16:08 PM	124.9	124.9
CHH2050W	H-2050W	8/15/2022 3:15:04 PM	123.9	122.3
CHH2050W	H-2050W	8/15/2022 3:17:48 PM	123.2	123.2
CHH2050W	H-2050W	9/12/2022 9:54:22 AM	122.8	123.3
CHH2051E	H-2051E	3/18/2022 11:45:26 AM	86.9	86.9
CHH2051E	H-2051E	4/15/2022 11:12:23 AM	86.3	86.5
CHH2051E	H-2051E	5/16/2022 12:20:51 PM	92.8	92.8
CHH2051E	H-2051E	6/24/2022 2:23:05 PM	103.5	103.3
CHH2051E	H-2051E	7/20/2022 10:40:03 AM	95.5	96.8
CHH2051E	H-2051E	8/10/2022 3:43:42 PM	105.7	105.9
CHH2051E	H-2051E	9/22/2022 12:46:00 PM	93.0	93.3
CHH2051E	H-2051E	9/22/2022 12:47:37 PM	93.3	93.5
CHH2051E	H-2051E	9/22/2022 12:49:05 PM	93.0	93.1
CHH2051E	H-2051E	10/6/2022 2:54:07 PM	97.5	97.6
CHH2051E	H-2051E	11/21/2022 9:33:29 AM	72.2	72.3
CHH2051E	H-2051E	12/22/2022 11:54:26 AM	78.8	78.9
CHH2051E	H-2051E	1/24/2023 10:29:49 AM	67.9	67.9
CHH2051E	H-2051E	2/21/2023 4:23:06 PM	75.0	74.9
CHH2051W	H-2051W	3/14/2022 3:05:07 PM	99.0	99.0
CHH2051W	H-2051W	4/19/2022 2:05:32 PM	97.7	97.7
CHH2051W	H-2051W	5/24/2022 3:03:04 PM	96.5	96.7
CHH2051W	H-2051W	6/9/2022 2:53:51 PM	97.5	97.5
CHH2051W	H-2051W	6/9/2022 2:53:51 PM	97.5	97.5
CHH2051W	H-2051W	7/26/2022 10:41:45 AM	99.4	99.4
CHH2051W	H-2051W	8/10/2022 2:51:58 PM	100.1	100.2
CHH2051W	H-2051W	9/7/2022 1:27:02 PM	100.4	100.6
CHH2051W	H-2051W	10/18/2022 10:42:36 AM	100.2	100.1
CHH2051W	H-2051W	10/18/2022 10:44:29 AM	100.3	100.3
CHH2051W	H-2051W	11/5/2022 1:03:18 PM	104.4	104.3
CHH2051W	H-2051W	12/14/2022 4:25:02 PM	105.9	105.9
CHH2051W	H-2051W	1/10/2023 2:23:46 PM	105.5	105.5
CHH2051W	H-2051W	2/21/2023 11:40:27 AM	105.8	105.8
CHH2052E	H-2052E	2/24/2022 12:44:05 PM	102.5	102.6
CHH2052E	H-2052E	3/25/2022 2:21:34 PM	120.7	120.8
CHH2052E	H-2052E	4/21/2022 1:58:20 PM	105.9	105.5
CHH2052E	H-2052E	4/21/2022 2:00:23 PM	103.6	103.5
CHH2052E	H-2052E	5/16/2022 11:55:34 AM	111.0	112.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2052E	H-2052E	5/16/2022 11:59:20 AM	113.3	113.9
CHH2052E	H-2052E	6/24/2022 2:46:55 PM	121.6	122.2
CHH2052E	H-2052E	6/24/2022 2:49:05 PM	121.7	121.7
CHH2052E	H-2052E	7/27/2022 11:49:15 AM	114.2	114.2
CHH2052E	H-2052E	8/15/2022 1:57:24 PM	122.8	122.8
CHH2052E	H-2052E	8/15/2022 1:59:14 PM	122.9	122.9
CHH2052E	H-2052E	9/12/2022 9:42:06 AM	114.4	114.4
CHH2052E	H-2052E	10/20/2022 10:33:02 AM	117.0	117.0
CHH2052E	H-2052E	11/21/2022 11:42:48 AM	113.5	113.6
CHH2052E	H-2052E	12/26/2022 10:26:40 AM	96.6	96.8
CHH2052E	H-2052E	1/16/2023 9:39:27 AM	121.7	121.8
CHH2052W	H-2052W	3/14/2022 2:55:25 PM	92.2	92.3
CHH2052W	H-2052W	4/19/2022 2:25:07 PM	88.7	88.7
CHH2052W	H-2052W	5/24/2022 3:16:09 PM	87.4	87.4
CHH2052W	H-2052W	6/9/2022 3:10:28 PM	89.1	89.1
CHH2052W	H-2052W	7/26/2022 10:50:36 AM	89.1	89.1
CHH2052W	H-2052W	8/10/2022 3:07:01 PM	94.1	93.5
CHH2052W	H-2052W	8/10/2022 3:08:54 PM	93.1	93.1
CHH2052W	H-2052W	9/7/2022 1:34:28 PM	92.9	92.9
CHH2052W	H-2052W	10/18/2022 10:27:54 AM	91.2	91.3
CHH2052W	H-2052W	10/18/2022 10:31:00 AM	91.5	91.5
CHH2052W	H-2052W	11/5/2022 1:09:22 PM	95.9	96.2
CHH2052W	H-2052W	11/5/2022 1:10:57 PM	96.3	96.5
CHH2052W	H-2052W	12/14/2022 4:30:24 PM	103.7	103.7
CHH2052W	H-2052W	1/10/2023 2:31:18 PM	107.4	107.4
CHH2052W	H-2052W	2/21/2023 11:53:01 AM	105.4	105.4
CHH2053E	H-2053E	3/18/2022 11:47:27 AM	120.0	120.1
CHH2053E	H-2053E	4/15/2022 11:22:17 AM	121.1	121.1
CHH2053E	H-2053E	5/16/2022 12:55:48 PM	118.6	118.6
CHH2053E	H-2053E	6/24/2022 2:37:44 PM	118.5	118.5
CHH2053E	H-2053E	7/20/2022 10:57:59 AM	115.1	114.1
CHH2053E	H-2053E	7/20/2022 11:00:47 AM	110.2	110.1
CHH2053E	H-2053E	8/8/2022 10:45:28 AM	102.2	102.2
CHH2053E	H-2053E	9/22/2022 1:03:48 PM	104.7	104.7
CHH2053E	H-2053E	10/20/2022 10:11:05 AM	104.5	106.6
CHH2053E	H-2053E	11/21/2022 9:36:44 AM	112.6	112.6
CHH2053E	H-2053E	12/22/2022 12:26:46 PM	112.8	112.8
CHH2053E	H-2053E	1/24/2023 2:27:46 PM	112.0	112.3
CHH2053E	H-2053E	2/21/2023 4:47:43 PM	123.1	123.1
CHH2053W	H-2053W	2/23/2022 2:28:53 PM	117.6	117.7
CHH2053W	H-2053W	3/14/2022 3:22:02 PM	119.1	119.1
CHH2053W	H-2053W	4/19/2022 2:49:56 PM	119.4	119.4
CHH2053W	H-2053W	5/24/2022 2:25:06 PM	119.1	119.3
CHH2053W	H-2053W	6/9/2022 2:14:41 PM	119.9	119.9
CHH2053W	H-2053W	6/9/2022 2:14:41 PM	119.9	119.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2053W	H-2053W	7/26/2022 9:44:29 AM	118.8	118.8
CHH2053W	H-2053W	8/10/2022 12:07:50 PM	121.6	121.5
CHH2053W	H-2053W	9/22/2022 11:57:23 AM	121.0	120.9
CHH2053W	H-2053W	10/18/2022 11:06:51 AM	120.8	120.9
CHH2053W	H-2053W	11/5/2022 12:35:04 PM	120.4	120.4
CHH2053W	H-2053W	12/14/2022 4:02:24 PM	120.5	120.5
CHH2053W	H-2053W	1/11/2023 11:14:23 AM	110.5	110.5
CHH2053W	H-2053W	2/20/2023 2:15:57 PM	117.7	117.7
CHH2055E	H-2055E	6/16/2022 1:27:42 PM	96.4	98.0
CHH2055E	H-2055E	6/16/2022 1:29:45 PM	98.7	98.7
CHH2055E	H-2055E	8/17/2022 8:32:05 AM	111.7	111.5
CHH2055E	H-2055E	9/13/2022 10:55:44 AM	107.1	108.0
CHH2055E	H-2055E	10/28/2022 9:02:32 AM	107.1	107.9
CHH2055E	H-2055E	11/18/2022 11:18:33 AM	111.8	111.7
CHH2055E	H-2055E	12/23/2022 11:15:19 AM	110.5	110.7
CHH2055E	H-2055E	1/21/2023 10:01:57 AM	105.9	106.0
CHH2055E	H-2055E	2/21/2023 1:46:06 PM	108.7	108.7
CHH2056E	H-2056E	2/24/2022 12:47:16 PM	111.4	111.5
CHH2056E	H-2056E	3/25/2022 2:17:12 PM	108.8	108.9
CHH2056E	H-2056E	4/21/2022 1:53:39 PM	101.7	102.7
CHH2056E	H-2056E	5/16/2022 1:09:15 PM	101.6	101.5
CHH2056E	H-2056E	6/29/2022 2:41:19 PM	106.3	106.7
CHH2056E	H-2056E	7/27/2022 11:56:36 AM	106.8	106.9
CHH2056E	H-2056E	8/15/2022 1:43:20 PM	108.7	108.8
CHH2056E	H-2056E	9/12/2022 9:37:06 AM	108.8	108.5
CHH2056E	H-2056E	10/20/2022 10:29:10 AM	105.9	105.9
CHH2056E	H-2056E	11/21/2022 11:52:14 AM	97.9	97.9
CHH2056E	H-2056E	12/23/2022 11:45:19 AM	85.2	85.3
CHH2056E	H-2056E	1/16/2023 9:30:46 AM	60.9	72.4
CHH2056W	H-2056W	3/14/2022 3:01:52 PM	105.3	105.3
CHH2056W	H-2056W	4/19/2022 2:10:48 PM	103.7	103.6
CHH2056W	H-2056W	5/24/2022 3:06:19 PM	101.3	101.3
CHH2056W	H-2056W	6/9/2022 2:51:22 PM	103.7	103.8
CHH2056W	H-2056W	7/26/2022 10:38:42 AM	104.7	104.7
CHH2056W	H-2056W	8/10/2022 2:47:11 PM	104.1	104.1
CHH2056W	H-2056W	9/7/2022 1:23:37 PM	105.9	105.9
CHH2056W	H-2056W	10/18/2022 10:38:27 AM	101.4	101.4
CHH2056W	H-2056W	11/5/2022 12:59:28 PM	101.1	101.1
CHH2056W	H-2056W	12/14/2022 4:22:32 PM	98.5	98.9
CHH2056W	H-2056W	1/10/2023 2:17:22 PM	97.1	97.0
CHH2056W	H-2056W	2/21/2023 11:36:26 AM	98.8	98.8
CHH2057E	H-2057E	3/18/2022 11:49:52 AM	114.0	114.1
CHH2057E	H-2057E	4/15/2022 11:18:35 AM	115.2	115.2
CHH2057E	H-2057E	5/16/2022 12:58:27 PM	115.8	115.8
CHH2057E	H-2057E	6/24/2022 2:25:55 PM	115.3	115.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2057E	H-2057E	7/20/2022 10:43:45 AM	113.8	113.8
CHH2057E	H-2057E	8/10/2022 3:08:38 PM	116.0	115.4
CHH2057E	H-2057E	9/22/2022 12:53:54 PM	117.8	117.8
CHH2057E	H-2057E	10/20/2022 10:06:26 AM	117.5	117.5
CHH2057E	H-2057E	11/21/2022 9:46:17 AM	117.6	117.7
CHH2057E	H-2057E	12/22/2022 12:16:46 PM	117.5	117.6
CHH2057E	H-2057E	1/24/2023 2:20:26 PM	118.0	118.0
CHH2057E	H-2057E	2/21/2023 4:41:19 PM	115.8	116.0
CHH2057W	H-2057W	3/14/2022 3:14:43 PM	107.6	107.6
CHH2057W	H-2057W	4/19/2022 2:34:16 PM	109.1	109.7
CHH2057W	H-2057W	5/24/2022 2:47:54 PM	112.7	112.7
CHH2057W	H-2057W	6/9/2022 2:36:23 PM	115.6	115.6
CHH2057W	H-2057W	7/26/2022 10:32:57 AM	115.8	115.8
CHH2057W	H-2057W	8/10/2022 2:34:30 PM	117.1	117.1
CHH2057W	H-2057W	9/22/2022 12:12:04 PM	111.3	111.3
CHH2057W	H-2057W	10/18/2022 10:55:07 AM	116.4	116.5
CHH2057W	H-2057W	11/5/2022 12:51:40 PM	117.2	117.3
CHH2057W	H-2057W	11/5/2022 12:53:13 PM	117.2	117.3
CHH2057W	H-2057W	12/14/2022 4:16:33 PM	116.2	116.3
CHH2057W	H-2057W	1/11/2023 11:43:38 AM	115.3	115.4
CHH2057W	H-2057W	2/21/2023 11:26:06 AM	117.3	117.3
CHH2058A	H-2058A	2/24/2022 12:54:16 PM	104.4	104.7
CHH2058A	H-2058A	3/22/2022 11:50:08 AM	106.7	105.7
CHH2058A	H-2058A	4/21/2022 9:10:59 AM	101.0	101.1
CHH2058A	H-2058A	5/18/2022 11:27:18 AM	81.5	81.5
CHH2058A	H-2058A	6/15/2022 2:01:54 PM	103.4	103.4
CHH2058A	H-2058A	7/20/2022 12:30:14 PM	106.0	106.2
CHH2058A	H-2058A	8/10/2022 2:35:59 PM	108.2	108.2
CHH2058A	H-2058A	9/13/2022 1:30:16 PM	105.4	106.8
CHH2058A	H-2058A	10/20/2022 10:59:00 AM	109.5	109.5
CHH2058A	H-2058A	11/18/2022 10:32:08 AM	108.5	109.1
CHH2058A	H-2058A	12/19/2022 10:31:03 AM	106.9	106.9
CHH2058A	H-2058A	1/18/2023 1:40:33 PM	106.6	106.6
CHH2058A	H-2058A	2/16/2023 2:10:58 PM	108.9	108.9
CHH2058B	H-2058B	4/22/2022 2:29:23 PM	84.1	84.0
CHH2058B	H-2058B	5/18/2022 11:31:42 AM	97.5	97.5
CHH2058B	H-2058B	6/16/2022 1:47:52 PM	104.5	105.7
CHH2058B	H-2058B	7/20/2022 12:35:00 PM	106.6	106.6
CHH2058B	H-2058B	8/10/2022 8:20:49 AM	98.4	98.4
CHH2058B	H-2058B	9/12/2022 11:27:47 AM	104.1	104.1
CHH2058B	H-2058B	10/19/2022 9:21:07 AM	99.3	99.3
CHH2058B	H-2058B	11/16/2022 10:32:42 AM	86.6	86.7
CHH2058B	H-2058B	12/9/2022 11:03:26 AM	89.2	89.3
CHH2058B	H-2058B	1/25/2023 12:02:49 PM	83.1	83.1
CHH2058B	H-2058B	2/13/2023 1:42:25 PM	84.8	84.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2058E	H-2058E	2/23/2022 12:34:59 PM	93.5	93.5
CHH2058E	H-2058E	3/25/2022 2:10:13 PM	97.4	97.4
CHH2058E	H-2058E	4/21/2022 9:25:34 AM	95.0	95.1
CHH2058E	H-2058E	5/16/2022 1:14:43 PM	96.9	96.9
CHH2058E	H-2058E	6/15/2022 1:53:31 PM	100.0	99.6
CHH2058E	H-2058E	7/20/2022 10:34:48 AM	99.1	99.2
CHH2058E	H-2058E	8/10/2022 2:44:24 PM	101.9	101.3
CHH2058E	H-2058E	9/13/2022 1:23:26 PM	101.9	102.3
CHH2058E	H-2058E	10/20/2022 10:46:18 AM	102.5	102.5
CHH2058E	H-2058E	11/18/2022 10:24:22 AM	101.6	101.6
CHH2058E	H-2058E	12/23/2022 10:42:47 AM	100.4	100.4
CHH2058E	H-2058E	1/16/2023 9:46:29 AM	96.1	96.2
CHH2058E	H-2058E	2/16/2023 1:56:54 PM	97.2	97.2
CHH2058W	H-2058W	3/14/2022 2:58:45 PM	98.3	98.3
CHH2058W	H-2058W	4/19/2022 2:17:56 PM	98.8	98.4
CHH2058W	H-2058W	5/24/2022 3:09:53 PM	98.5	98.8
CHH2058W	H-2058W	6/9/2022 2:44:33 PM	99.8	100.5
CHH2058W	H-2058W	6/9/2022 2:47:08 PM	100.5	100.6
CHH2058W	H-2058W	7/26/2022 10:35:36 AM	99.9	99.9
CHH2058W	H-2058W	8/10/2022 2:42:23 PM	103.0	103.1
CHH2058W	H-2058W	9/7/2022 1:19:25 PM	102.8	102.8
CHH2058W	H-2058W	10/18/2022 10:35:39 AM	100.8	100.8
CHH2058W	H-2058W	11/5/2022 12:56:50 PM	101.4	101.4
CHH2058W	H-2058W	12/14/2022 4:20:37 PM	99.7	99.7
CHH2058W	H-2058W	1/10/2023 2:13:40 PM	98.7	98.7
CHH2058W	H-2058W	2/21/2023 11:32:21 AM	98.7	98.6
CHH2059E	H-2059E	2/23/2022 12:45:41 PM	101.7	101.9
CHH2059E	H-2059E	3/29/2022 11:05:01 AM	102.3	102.4
CHH2059E	H-2059E	4/21/2022 9:33:40 AM	102.9	103.0
CHH2059E	H-2059E	5/18/2022 12:21:05 PM	105.0	105.0
CHH2059E	H-2059E	6/16/2022 2:04:02 PM	105.1	105.3
CHH2059E	H-2059E	7/20/2022 12:45:11 PM	106.6	107.3
CHH2059E	H-2059E	8/10/2022 8:14:47 AM	107.9	107.8
CHH2059E	H-2059E	9/12/2022 11:19:20 AM	109.3	109.3
CHH2059E	H-2059E	10/19/2022 9:34:10 AM	109.5	109.6
CHH2059E	H-2059E	11/16/2022 10:21:07 AM	109.5	109.5
CHH2059E	H-2059E	12/9/2022 10:52:45 AM	109.9	109.9
CHH2059E	H-2059E	1/21/2023 9:25:19 AM	109.4	109.5
CHH2059E	H-2059E	2/13/2023 1:35:40 PM	111.3	111.4
CHH2059W	H-2059W	2/24/2022 9:51:50 AM	104.6	104.8
CHH2059W	H-2059W	3/1/2022 10:56:26 AM	106.6	106.7
CHH2059W	H-2059W	4/15/2022 12:00:45 PM	107.6	108.4
CHH2059W	H-2059W	5/23/2022 4:22:10 PM	110.4	110.5
CHH2059W	H-2059W	6/9/2022 2:03:40 PM	110.9	110.9
CHH2059W	H-2059W	7/14/2022 9:18:43 AM	111.1	111.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2059W	H-2059W	8/10/2022 2:06:26 PM	112.8	112.9
CHH2059W	H-2059W	8/10/2022 2:09:04 PM	112.8	112.8
CHH2059W	H-2059W	9/7/2022 9:34:08 AM	113.9	113.9
CHH2059W	H-2059W	10/18/2022 11:34:11 AM	114.3	114.4
CHH2059W	H-2059W	11/15/2022 9:02:09 AM	113.7	113.6
CHH2059W	H-2059W	12/1/2022 2:41:16 PM	113.3	113.0
CHH2059W	H-2059W	1/11/2023 10:55:03 AM	111.1	111.1
CHH2059W	H-2059W	2/20/2023 2:38:02 PM	114.9	115.1
CHH2059W	H-2059W	2/20/2023 2:41:50 PM	115.5	115.6
CHH2160B	H-2160B	4/21/2022 1:56:20 PM	108.9	109.0
CHH2160B	H-2160B	5/18/2022 11:36:59 AM	111.5	111.5
CHH2160B	H-2160B	6/16/2022 1:51:06 PM	111.7	112.1
CHH2160B	H-2160B	7/20/2022 12:39:08 PM	112.9	113.2
CHH2160B	H-2160B	8/10/2022 8:25:10 AM	111.5	111.8
CHH2160B	H-2160B	9/12/2022 11:30:33 AM	113.2	113.2
CHH2160B	H-2160B	10/19/2022 9:24:12 AM	112.8	112.8
CHH2160B	H-2160B	11/16/2022 10:39:50 AM	112.9	112.9
CHH2160B	H-2160B	12/9/2022 10:59:05 AM	113.4	113.5
CHH2160B	H-2160B	1/25/2023 11:47:21 AM	112.8	112.8
CHH2160B	H-2160B	2/13/2023 1:46:27 PM	114.4	114.4
CHH2160E	H-2160E	2/23/2022 12:59:01 PM	107.2	107.2
CHH2160E	H-2160E	3/29/2022 11:15:26 AM	109.0	109.1
CHH2160E	H-2160E	4/21/2022 10:09:58 AM	108.9	109.1
CHH2160E	H-2160E	5/18/2022 11:43:39 AM	111.5	111.5
CHH2160E	H-2160E	6/21/2022 1:34:23 PM	112.1	112.4
CHH2160E	H-2160E	7/20/2022 2:05:04 PM	113.7	114.1
CHH2160E	H-2160E	8/10/2022 8:38:47 AM	114.9	115.1
CHH2160E	H-2160E	9/13/2022 1:39:17 PM	115.2	115.2
CHH2160E	H-2160E	10/19/2022 9:00:01 AM	115.2	115.2
CHH2160E	H-2160E	10/19/2022 9:12:40 AM	115.6	115.6
CHH2160E	H-2160E	11/16/2022 11:03:28 AM	113.2	113.2
CHH2160E	H-2160E	12/9/2022 2:12:15 PM	114.1	114.3
CHH2160E	H-2160E	1/16/2023 9:57:24 AM	111.9	112.3
CHH2160E	H-2160E	2/13/2023 1:51:52 PM	114.6	114.6
CHH2161E	H-2161E	2/23/2022 12:52:26 PM	105.8	105.9
CHH2161E	H-2161E	3/22/2022 11:41:28 AM	106.9	106.9
CHH2161E	H-2161E	4/21/2022 9:58:58 AM	107.8	108.2
CHH2161E	H-2161E	5/18/2022 11:55:36 AM	110.0	110.0
CHH2161E	H-2161E	6/21/2022 1:39:34 PM	110.1	110.5
CHH2161E	H-2161E	7/20/2022 2:09:30 PM	111.1	111.4
CHH2161E	H-2161E	8/10/2022 8:45:15 AM	110.9	110.9
CHH2161E	H-2161E	9/16/2022 10:26:32 AM	110.9	110.9
CHH2161E	H-2161E	9/21/2022 10:22:44 AM	111.3	111.3
CHH2161E	H-2161E	10/19/2022 9:05:34 AM	111.5	111.5
CHH2161E	H-2161E	11/16/2022 11:10:10 AM	111.7	111.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2161E	H-2161E	12/9/2022 2:38:13 PM	111.9	111.9
CHH2161E	H-2161E	1/16/2023 10:06:15 AM	112.1	112.1
CHH2161E	H-2161E	1/21/2023 9:19:28 AM	111.9	111.9
CHH2161E	H-2161E	2/13/2023 2:02:57 PM	112.6	112.6
CHH2161W	H-2161W	2/24/2022 9:56:50 AM	75.1	95.3
CHH2161W	H-2161W	3/1/2022 10:53:33 AM	104.7	104.9
CHH2161W	H-2161W	4/15/2022 12:09:34 PM	105.2	105.7
CHH2161W	H-2161W	4/15/2022 2:09:56 PM	106.4	106.4
CHH2161W	H-2161W	5/23/2022 4:27:38 PM	105.8	105.9
CHH2161W	H-2161W	6/9/2022 2:08:10 PM	107.1	107.1
CHH2161W	H-2161W	6/9/2022 2:08:10 PM	107.1	107.1
CHH2161W	H-2161W	7/14/2022 9:22:09 AM	106.6	106.7
CHH2161W	H-2161W	8/10/2022 2:13:37 PM	110.1	110.1
CHH2161W	H-2161W	9/7/2022 9:38:37 AM	116.1	115.4
CHH2161W	H-2161W	9/7/2022 9:42:08 AM	115.6	115.3
CHH2161W	H-2161W	9/7/2022 9:44:32 AM	115.4	115.4
CHH2161W	H-2161W	9/21/2022 9:42:10 AM	108.4	108.2
CHH2161W	H-2161W	9/21/2022 9:46:57 AM	108.4	109.1
CHH2161W	H-2161W	9/21/2022 9:50:00 AM	109.4	108.4
CHH2161W	H-2161W	9/21/2022 9:53:27 AM	108.8	108.7
CHH2161W	H-2161W	9/21/2022 10:36:04 AM	108.5	110.0
CHH2161W	H-2161W	10/18/2022 11:41:41 AM	111.3	111.3
CHH2161W	H-2161W	10/18/2022 11:44:14 AM	111.6	111.3
CHH2161W	H-2161W	10/18/2022 11:47:29 AM	110.9	110.9
CHH2161W	H-2161W	11/15/2022 9:06:28 AM	93.1	92.7
CHH2161W	H-2161W	11/15/2022 9:08:10 AM	92.0	91.9
CHH2161W	H-2161W	12/1/2022 2:33:27 PM	101.0	101.7
CHH2161W	H-2161W	12/1/2022 2:36:34 PM	102.0	102.5
CHH2161W	H-2161W	1/11/2023 11:00:32 AM	99.4	96.4
CHH2161W	H-2161W	1/11/2023 11:02:09 AM	91.0	90.9
CHH2161W	H-2161W	1/30/2023 2:16:07 PM	59.2	91.1
CHH2161W	H-2161W	1/30/2023 2:19:42 PM	95.1	101.4
CHH2161W	H-2161W	2/20/2023 2:45:21 PM	109.0	109.3
CHH2161W	H-2161W	2/20/2023 2:47:18 PM	109.5	109.5
CHH2162B	H-2162B	3/25/2022 11:47:50 AM	102.3	102.3
CHH2162B	H-2162B	3/25/2022 11:59:00 AM	102.3	102.6
CHH2162B	H-2162B	4/21/2022 10:34:38 AM	106.4	107.3
CHH2162B	H-2162B	5/18/2022 2:24:00 PM	99.6	99.3
CHH2162B	H-2162B	6/16/2022 9:47:46 AM	101.6	101.4
CHH2162B	H-2162B	6/16/2022 9:49:42 AM	101.4	101.4
CHH2162B	H-2162B	8/12/2022 9:48:25 AM	94.5	97.9
CHH2162B	H-2162B	8/12/2022 9:48:25 AM	94.5	97.9
CHH2162B	H-2162B	8/12/2022 9:54:53 AM	98.6	99.3
CHH2162B	H-2162B	8/12/2022 9:54:53 AM	98.6	99.3
CHH2162B	H-2162B	9/13/2022 11:20:57 AM	98.9	101.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2162B	H-2162B	9/13/2022 11:27:27 AM	101.6	101.7
CHH2162B	H-2162B	10/20/2022 11:49:31 AM	105.8	105.7
CHH2162B	H-2162B	10/20/2022 11:51:23 AM	105.5	105.6
CHH2162B	H-2162B	11/18/2022 11:09:12 AM	103.2	103.3
CHH2162B	H-2162B	12/23/2022 11:00:21 AM	103.0	103.0
CHH2162B	H-2162B	1/18/2023 2:43:02 PM	98.6	98.6
CHH2162B	H-2162B	2/20/2023 2:55:51 PM	103.9	103.7
CHH2162E	H-2162E	3/3/2022 4:14:43 PM	100.8	101.7
CHH2162E	H-2162E	3/3/2022 4:17:39 PM	101.8	101.8
CHH2162E	H-2162E	4/21/2022 9:41:28 AM	101.7	101.8
CHH2162E	H-2162E	5/18/2022 12:10:54 PM	105.0	105.0
CHH2162E	H-2162E	6/16/2022 2:21:36 PM	108.3	108.4
CHH2162E	H-2162E	7/20/2022 1:03:22 PM	111.4	111.7
CHH2162E	H-2162E	8/10/2022 7:51:47 AM	117.3	119.7
CHH2162E	H-2162E	9/12/2022 11:08:29 AM	120.2	118.6
CHH2162E	H-2162E	10/19/2022 9:41:36 AM	120.1	118.8
CHH2162E	H-2162E	10/19/2022 9:44:54 AM	118.8	117.7
CHH2162E	H-2162E	11/16/2022 10:05:15 AM	113.0	113.3
CHH2162E	H-2162E	12/9/2022 10:40:22 AM	111.1	111.1
CHH2162E	H-2162E	1/21/2023 9:07:46 AM	106.0	106.1
CHH2162E	H-2162E	2/13/2023 1:12:48 PM	108.7	108.7
CHH2162W	H-2162W	2/25/2022 2:28:05 PM	106.2	106.2
CHH2162W	H-2162W	3/1/2022 10:06:51 AM	106.1	106.2
CHH2162W	H-2162W	4/15/2022 11:41:54 AM	106.9	106.7
CHH2162W	H-2162W	5/25/2022 10:58:54 AM	107.8	107.7
CHH2162W	H-2162W	6/28/2022 4:03:27 PM	109.1	109.1
CHH2162W	H-2162W	7/14/2022 9:12:00 AM	108.9	109.1
CHH2162W	H-2162W	7/22/2022 9:27:35 AM	109.1	109.1
CHH2162W	H-2162W	7/22/2022 10:03:44 AM	108.9	108.9
CHH2162W	H-2162W	8/10/2022 10:41:10 AM	111.1	111.1
CHH2162W	H-2162W	9/7/2022 9:25:53 AM	111.1	111.1
CHH2162W	H-2162W	10/18/2022 11:54:46 AM	111.7	111.7
CHH2162W	H-2162W	11/15/2022 9:36:50 AM	111.5	111.5
CHH2162W	H-2162W	11/15/2022 2:06:56 PM	111.5	111.5
CHH2162W	H-2162W	12/1/2022 2:48:28 PM	112.1	112.1
CHH2162W	H-2162W	1/11/2023 10:37:44 AM	111.7	111.7
CHH2162W	H-2162W	2/20/2023 2:39:07 PM	113.0	113.0
CHH2163C	H-2163C	3/24/2022 3:20:11 PM	86.4	86.5
CHH2163C	H-2163C	3/24/2022 3:26:41 PM	86.2	86.3
CHH2163C	H-2163C	3/24/2022 3:29:03 PM	86.3	86.2
CHH2163C	H-2163C	4/22/2022 1:56:22 PM	89.6	89.6
CHH2163C	H-2163C	5/18/2022 2:29:58 PM	92.7	92.7
CHH2163C	H-2163C	6/17/2022 2:07:26 PM	95.8	95.8
CHH2163C	H-2163C	7/22/2022 10:18:09 AM	99.7	99.7
CHH2163C	H-2163C	8/10/2022 10:01:10 AM	101.0	101.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2163C	H-2163C	9/22/2022 12:25:57 PM	102.0	102.1
CHH2163C	H-2163C	9/22/2022 12:28:01 PM	102.2	102.2
CHH2163C	H-2163C	10/20/2022 11:32:28 AM	102.9	102.9
CHH2163C	H-2163C	11/18/2022 10:58:21 AM	102.1	102.1
CHH2163C	H-2163C	12/19/2022 11:03:33 AM	100.6	100.5
CHH2163C	H-2163C	1/18/2023 2:20:58 PM	101.3	101.4
CHH2163C	H-2163C	2/16/2023 3:00:33 PM	102.8	102.8
CHH2163E	H-2163E	2/28/2022 3:57:38 PM	72.6	70.9
CHH2163E	H-2163E	2/28/2022 4:04:12 PM	70.7	70.1
CHH2163E	H-2163E	2/28/2022 4:06:43 PM	70.0	70.0
CHH2163E	H-2163E	3/3/2022 10:08:37 AM	69.8	69.9
CHH2163E	H-2163E	3/3/2022 10:19:31 AM	70.0	70.6
CHH2163E	H-2163E	3/24/2022 12:58:18 PM	80.6	77.2
CHH2163E	H-2163E	3/24/2022 1:03:24 PM	76.8	76.8
CHH2163E	H-2163E	4/21/2022 10:18:32 AM	79.7	80.0
CHH2163E	H-2163E	5/18/2022 3:08:58 PM	86.1	86.1
CHH2163E	H-2163E	6/17/2022 2:58:39 PM	89.2	89.6
CHH2163E	H-2163E	7/20/2022 2:20:03 PM	95.4	95.3
CHH2163E	H-2163E	8/10/2022 9:07:53 AM	96.5	96.5
CHH2163E	H-2163E	9/16/2022 10:45:25 AM	98.4	98.4
CHH2163E	H-2163E	9/16/2022 10:49:13 AM	98.7	98.6
CHH2163E	H-2163E	10/20/2022 11:01:39 AM	100.6	100.6
CHH2163E	H-2163E	11/18/2022 10:37:10 AM	100.5	100.1
CHH2163E	H-2163E	12/9/2022 2:28:30 PM	99.3	99.3
CHH2163E	H-2163E	1/18/2023 1:45:52 PM	101.5	101.6
CHH2163E	H-2163E	2/16/2023 2:21:18 PM	99.9	99.2
CHH2163W	H-2163W	2/24/2022 10:04:46 AM	88.1	89.5
CHH2163W	H-2163W	3/1/2022 10:46:03 AM	92.2	92.3
CHH2163W	H-2163W	4/15/2022 12:21:59 PM	95.5	95.8
CHH2163W	H-2163W	4/15/2022 2:22:34 PM	96.3	96.3
CHH2163W	H-2163W	5/25/2022 10:45:00 AM	100.0	99.8
CHH2163W	H-2163W	6/28/2022 3:51:39 PM	104.5	104.4
CHH2163W	H-2163W	7/14/2022 9:28:28 AM	100.9	101.0
CHH2163W	H-2163W	8/10/2022 10:19:43 AM	105.4	105.4
CHH2163W	H-2163W	8/15/2022 11:47:51 AM	103.8	103.9
CHH2163W	H-2163W	9/7/2022 9:52:48 AM	105.2	105.5
CHH2163W	H-2163W	10/18/2022 1:42:44 PM	104.9	104.9
CHH2163W	H-2163W	11/15/2022 9:20:38 AM	104.1	104.0
CHH2163W	H-2163W	12/19/2022 11:23:02 AM	105.1	105.1
CHH2163W	H-2163W	1/11/2023 10:48:14 AM	104.6	104.7
CHH2163W	H-2163W	2/16/2023 3:05:55 PM	105.9	105.9
CHH2164A	H-2164A	12/26/2022 10:55:47 AM	104.6	104.6
CHH2164A	H-2164A	1/18/2023 2:34:56 PM	103.1	103.2
CHH2164A	H-2164A	2/20/2023 2:42:50 PM	105.6	106.5
CHH2164A	H-2164A	2/20/2023 2:46:12 PM	106.7	106.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2164B	H-2164B	3/24/2022 2:59:34 PM	86.5	84.4
CHH2164B	H-2164B	3/24/2022 3:02:15 PM	83.6	83.6
CHH2164B	H-2164B	4/21/2022 10:37:51 AM	86.0	86.1
CHH2164B	H-2164B	5/18/2022 2:15:55 PM	88.9	88.2
CHH2164B	H-2164B	5/18/2022 2:17:55 PM	88.5	88.5
CHH2164B	H-2164B	6/16/2022 12:52:08 PM	94.8	94.8
CHH2164B	H-2164B	8/12/2022 9:31:48 AM	94.9	97.4
CHH2164B	H-2164B	8/12/2022 9:31:48 AM	94.9	97.4
CHH2164B	H-2164B	8/12/2022 9:34:51 AM	97.6	97.6
CHH2164B	H-2164B	9/13/2022 11:15:21 AM	100.5	100.6
CHH2164B	H-2164B	10/20/2022 11:45:47 AM	106.4	106.5
CHH2164B	H-2164B	11/18/2022 11:12:06 AM	107.3	107.3
CHH2164B	H-2164B	12/23/2022 10:54:46 AM	107.9	108.0
CHH2164B	H-2164B	1/18/2023 2:48:16 PM	104.6	105.3
CHH2164B	H-2164B	2/20/2023 3:00:06 PM	106.9	106.9
CHH2164E	H-2164E	4/7/2022 10:47:30 AM	85.2	84.7
CHH2164E	H-2164E	4/7/2022 11:00:39 AM	84.1	84.3
CHH2164E	H-2164E	4/7/2022 11:13:47 AM	84.1	84.5
CHH2164E	H-2164E	4/25/2022 3:18:37 PM	90.4	90.4
CHH2164E	H-2164E	6/16/2022 1:17:24 PM	94.2	94.1
CHH2164E	H-2164E	6/16/2022 1:19:59 PM	94.4	94.4
CHH2164E	H-2164E	10/28/2022 9:17:41 AM	112.7	112.7
CHH2164E	H-2164E	11/18/2022 2:10:16 PM	114.4	114.4
CHH2164E	H-2164E	12/1/2022 3:08:01 PM	114.1	114.1
CHH2164E	H-2164E	1/21/2023 9:46:40 AM	114.2	114.1
CHH2164E	H-2164E	2/21/2023 1:38:29 PM	116.9	117.1
CHH2164E	H-2164E	2/21/2023 1:40:27 PM	117.2	117.2
CHH2165E	H-2165E	3/3/2022 12:05:29 PM	80.6	78.3
CHH2165E	H-2165E	3/3/2022 12:08:45 PM	78.2	78.2
CHH2165E	H-2165E	4/7/2022 9:48:28 AM	84.9	84.9
CHH2165E	H-2165E	5/18/2022 1:47:51 PM	96.0	96.0
CHH2165E	H-2165E	5/18/2022 1:49:45 PM	96.0	96.0
CHH2165E	H-2165E	5/19/2022 9:06:48 AM	88.1	90.1
CHH2165E	H-2165E	5/19/2022 9:08:53 AM	91.1	91.1
CHH2165E	H-2165E	6/21/2022 1:51:17 PM	100.1	100.2
CHH2165E	H-2165E	7/29/2022 2:13:41 PM	104.5	104.5
CHH2165E	H-2165E	8/11/2022 8:44:25 AM	88.2	88.2
CHH2165E	H-2165E	8/11/2022 8:45:12 AM	87.8	87.8
CHH2165E	H-2165E	8/11/2022 11:20:20 AM	104.4	104.4
CHH2165E	H-2165E	9/13/2022 10:46:13 AM	110.3	110.3
CHH2165E	H-2165E	9/16/2022 1:46:10 PM	105.3	105.5
CHH2165E	H-2165E	9/16/2022 1:49:37 PM	106.2	106.3
CHH2165E	H-2165E	10/19/2022 8:39:18 AM	104.8	104.8
CHH2165E	H-2165E	11/17/2022 10:58:01 AM	104.6	105.0
CHH2165E	H-2165E	11/17/2022 11:00:45 AM	105.0	105.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2165E	H-2165E	12/9/2022 2:13:47 PM	105.4	105.4
CHH2165E	H-2165E	1/21/2023 9:33:49 AM	106.5	106.9
CHH2165E	H-2165E	2/13/2023 2:23:52 PM	108.1	108.1
CHH2165W	H-2165W	2/24/2022 10:49:44 AM	93.2	93.3
CHH2165W	H-2165W	3/1/2022 9:59:40 AM	97.5	97.6
CHH2165W	H-2165W	4/14/2022 2:38:00 PM	101.0	101.4
CHH2165W	H-2165W	4/14/2022 2:49:04 PM	101.8	102.5
CHH2165W	H-2165W	5/25/2022 11:10:58 AM	106.5	106.6
CHH2165W	H-2165W	6/1/2022 4:06:20 PM	106.7	106.7
CHH2165W	H-2165W	6/28/2022 4:13:13 PM	110.0	110.0
CHH2165W	H-2165W	7/14/2022 9:02:51 AM	107.6	107.7
CHH2165W	H-2165W	7/22/2022 9:33:12 AM	108.2	108.2
CHH2165W	H-2165W	7/22/2022 9:58:49 AM	108.6	108.7
CHH2165W	H-2165W	8/5/2022 4:17:05 PM	108.4	108.4
CHH2165W	H-2165W	8/10/2022 10:49:50 AM	110.2	110.3
CHH2165W	H-2165W	9/7/2022 9:20:33 AM	111.7	111.8
CHH2165W	H-2165W	10/18/2022 1:49:49 PM	112.4	112.4
CHH2165W	H-2165W	11/15/2022 2:17:48 PM	111.9	111.9
CHH2165W	H-2165W	12/19/2022 11:42:33 AM	114.1	114.2
CHH2165W	H-2165W	1/11/2023 10:27:31 AM	113.6	113.6
CHH2165W	H-2165W	2/20/2023 2:17:21 PM	118.0	118.5
CHH2165W	H-2165W	2/20/2023 2:18:53 PM	118.1	118.1
CHH2166A	H-2166A	3/7/2022 10:44:26 AM	107.4	107.4
CHH2166A	H-2166A	4/7/2022 9:34:27 AM	110.9	111.3
CHH2166A	H-2166A	4/27/2022 10:30:39 AM	112.6	112.9
CHH2166A	H-2166A	5/3/2022 12:52:59 PM	112.3	112.1
CHH2166A	H-2166A	6/7/2022 10:18:39 AM	109.3	111.7
CHH2166A	H-2166A	6/7/2022 10:22:29 AM	111.9	112.1
CHH2166A	H-2166A	7/8/2022 11:11:39 AM	112.7	112.7
CHH2166A	H-2166A	8/2/2022 3:10:35 PM	112.8	112.8
CHH2166A	H-2166A	9/1/2022 2:05:10 PM	114.9	115.0
CHH2166A	H-2166A	10/4/2022 12:54:36 PM	113.7	113.7
CHH2166A	H-2166A	11/4/2022 10:43:39 AM	113.1	113.3
CHH2166A	H-2166A	12/6/2022 10:29:59 AM	112.3	112.3
CHH2166A	H-2166A	1/20/2023 10:45:43 AM	110.1	110.1
CHH2166A	H-2166A	2/13/2023 2:12:11 PM	110.3	110.7
CHH2166A	H-2166A	2/13/2023 2:22:32 PM	112.4	112.4
CHH2166C	H-2166C	3/3/2022 1:00:48 PM	115.8	116.3
CHH2166C	H-2166C	3/3/2022 1:03:07 PM	116.4	116.4
CHH2166C	H-2166C	4/27/2022 10:43:58 AM	117.2	117.1
CHH2166C	H-2166C	5/3/2022 10:16:32 AM	115.8	115.8
CHH2166C	H-2166C	6/1/2022 10:01:13 AM	116.8	116.8
CHH2166C	H-2166C	7/5/2022 1:00:43 PM	115.8	115.8
CHH2166C	H-2166C	8/3/2022 10:56:26 AM	114.4	114.6
CHH2166C	H-2166C	9/1/2022 9:23:03 AM	117.1	117.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2166C	H-2166C	10/4/2022 9:11:58 AM	113.8	114.1
CHH2166C	H-2166C	11/18/2022 9:59:56 AM	113.4	113.5
CHH2166C	H-2166C	12/6/2022 2:58:02 PM	112.8	112.8
CHH2166C	H-2166C	1/19/2023 2:11:41 PM	109.3	109.5
CHH2166C	H-2166C	2/15/2023 11:04:52 AM	111.9	111.9
CHH2166E	H-2166E	3/3/2022 1:19:44 PM	116.3	116.3
CHH2166E	H-2166E	4/7/2022 12:53:42 PM	118.1	117.9
CHH2166E	H-2166E	4/7/2022 12:57:07 PM	118.0	118.0
CHH2166E	H-2166E	5/24/2022 3:20:06 PM	119.0	119.1
CHH2166E	H-2166E	6/7/2022 10:56:26 AM	118.7	118.7
CHH2166E	H-2166E	7/20/2022 12:28:30 PM	119.6	119.9
CHH2166E	H-2166E	7/20/2022 12:33:06 PM	120.0	119.8
CHH2166E	H-2166E	7/20/2022 12:36:41 PM	120.0	120.0
CHH2166E	H-2166E	8/3/2022 12:51:55 PM	117.9	118.4
CHH2166E	H-2166E	9/6/2022 11:35:29 AM	119.4	119.5
CHH2166E	H-2166E	10/10/2022 11:00:45 AM	117.4	117.5
CHH2166E	H-2166E	11/18/2022 10:15:27 AM	113.9	114.6
CHH2166E	H-2166E	11/18/2022 10:19:16 AM	114.9	115.3
CHH2166E	H-2166E	11/18/2022 10:21:45 AM	115.6	115.6
CHH2166E	H-2166E	12/23/2022 12:18:36 PM	114.8	114.9
CHH2166E	H-2166E	1/20/2023 2:08:17 PM	115.6	115.6
CHH2166E	H-2166E	2/21/2023 11:52:56 AM	119.1	119.3
CHH2166W	H-2166W	2/6/2023 2:22:17 PM	96.3	96.3
CHH2166W	H-2166W	2/13/2023 12:56:50 PM	95.4	95.8
CHH2167A	H-2167A	3/7/2022 9:40:47 AM	107.6	107.6
CHH2167A	H-2167A	4/7/2022 9:20:35 AM	108.2	107.4
CHH2167A	H-2167A	5/3/2022 1:12:05 PM	107.6	107.6
CHH2167A	H-2167A	6/2/2022 11:17:36 AM	108.2	108.2
CHH2167A	H-2167A	7/11/2022 3:31:25 PM	108.5	108.5
CHH2167A	H-2167A	7/13/2022 12:04:27 PM	109.7	109.7
CHH2167A	H-2167A	8/5/2022 4:02:38 PM	110.3	110.3
CHH2167A	H-2167A	9/1/2022 2:12:40 PM	113.5	113.5
CHH2167A	H-2167A	10/4/2022 1:08:31 PM	109.1	109.2
CHH2167A	H-2167A	11/4/2022 10:14:11 AM	102.2	102.2
CHH2167A	H-2167A	12/6/2022 10:41:32 AM	102.6	102.6
CHH2167A	H-2167A	1/25/2023 12:59:19 PM	101.6	102.7
CHH2167A	H-2167A	1/25/2023 1:01:42 PM	102.8	102.8
CHH2167A	H-2167A	2/13/2023 1:36:45 PM	103.1	103.4
CHH2167A	H-2167A	2/13/2023 1:39:04 PM	103.5	103.5
CHH2167B	H-2167B	3/1/2022 2:57:12 PM	111.1	111.1
CHH2167B	H-2167B	4/6/2022 1:16:58 PM	104.4	104.6
CHH2167B	H-2167B	5/3/2022 10:38:15 AM	84.7	84.7
CHH2167B	H-2167B	6/1/2022 10:22:55 AM	99.8	99.8
CHH2167B	H-2167B	7/5/2022 2:31:29 PM	96.8	96.8
CHH2167B	H-2167B	8/2/2022 3:32:42 PM	106.7	106.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2167B	H-2167B	9/1/2022 9:41:53 AM	109.8	109.8
CHH2167B	H-2167B	10/4/2022 9:31:14 AM	87.8	87.8
CHH2167B	H-2167B	11/1/2022 2:22:02 PM	85.0	97.1
CHH2167B	H-2167B	11/1/2022 2:24:54 PM	101.0	101.3
CHH2167B	H-2167B	12/6/2022 9:54:42 AM	101.3	103.8
CHH2167B	H-2167B	12/6/2022 10:01:22 AM	109.2	101.1
CHH2167B	H-2167B	12/6/2022 10:03:06 AM	103.6	103.5
CHH2167B	H-2167B	1/20/2023 11:34:16 AM	61.2	61.6
CHH2167B	H-2167B	1/20/2023 11:39:16 AM	61.9	61.9
CHH2167B	H-2167B	2/3/2023 3:23:58 PM	75.8	75.8
CHH2167B	H-2167B	2/15/2023 10:22:33 AM	60.2	60.1
CHH2167B	H-2167B	2/15/2023 10:27:49 AM	58.7	58.1
CHH2167B	H-2167B	2/15/2023 10:47:44 AM	67.3	67.4
CHH2167E	H-2167E	3/3/2022 1:47:53 PM	82.6	82.6
CHH2167E	H-2167E	4/6/2022 10:29:05 AM	84.4	83.9
CHH2167E	H-2167E	5/3/2022 10:49:28 AM	73.6	74.3
CHH2167E	H-2167E	5/3/2022 10:53:47 AM	75.3	76.7
CHH2167E	H-2167E	5/23/2022 12:45:41 PM	79.2	79.2
CHH2167E	H-2167E	6/1/2022 10:33:37 AM	88.0	88.1
CHH2167E	H-2167E	7/6/2022 2:52:47 PM	92.3	92.4
CHH2167E	H-2167E	8/3/2022 12:24:44 PM	99.4	99.5
CHH2167E	H-2167E	9/1/2022 9:56:30 AM	108.0	108.2
CHH2167E	H-2167E	10/4/2022 10:14:04 AM	93.5	93.6
CHH2167E	H-2167E	11/1/2022 12:13:12 PM	84.8	84.2
CHH2167E	H-2167E	12/6/2022 2:21:10 PM	61.9	62.1
CHH2167E	H-2167E	12/6/2022 2:28:29 PM	62.3	62.3
CHH2167E	H-2167E	12/27/2022 1:32:20 PM	56.2	56.1
CHH2167E	H-2167E	1/20/2023 9:34:56 AM	55.3	54.5
CHH2167E	H-2167E	1/20/2023 9:39:14 AM	52.7	52.7
CHH2167W	H-2167W	3/7/2022 10:22:08 AM	87.6	87.6
CHH2167W	H-2167W	4/7/2022 10:29:59 AM	89.4	89.5
CHH2167W	H-2167W	5/5/2022 12:54:10 PM	91.5	91.5
CHH2167W	H-2167W	6/2/2022 10:34:18 AM	93.2	93.2
CHH2167W	H-2167W	7/12/2022 3:36:54 PM	95.6	96.0
CHH2167W	H-2167W	7/12/2022 3:38:59 PM	96.3	96.3
CHH2167W	H-2167W	8/2/2022 3:09:17 PM	98.4	98.4
CHH2167W	H-2167W	9/2/2022 7:50:42 AM	100.7	100.7
CHH2167W	H-2167W	10/5/2022 8:33:05 AM	96.4	96.8
CHH2168A	H-2168A	3/7/2022 9:51:44 AM	64.4	64.6
CHH2168A	H-2168A	4/6/2022 2:06:15 PM	91.6	91.3
CHH2168A	H-2168A	5/3/2022 1:11:43 PM	83.3	83.1
CHH2168A	H-2168A	6/2/2022 11:02:15 AM	86.7	86.7
CHH2168A	H-2168A	7/11/2022 3:36:28 PM	101.5	101.9
CHH2168A	H-2168A	8/3/2022 3:17:06 PM	102.1	102.8
CHH2168A	H-2168A	8/3/2022 3:18:53 PM	103.3	103.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2168A	H-2168A	8/17/2022 2:04:16 PM	102.7	103.0
CHH2168A	H-2168A	9/2/2022 10:46:46 AM	106.9	107.4
CHH2168A	H-2168A	9/2/2022 10:50:54 AM	107.6	107.6
CHH2168A	H-2168A	10/4/2022 12:21:35 PM	97.5	97.5
CHH2168A	H-2168A	11/4/2022 9:48:27 AM	60.5	61.3
CHH2168A	H-2168A	11/4/2022 9:50:10 AM	63.2	63.4
CHH2168A	H-2168A	11/18/2022 9:50:02 AM	73.7	73.8
CHH2168A	H-2168A	12/6/2022 11:06:33 AM	63.4	62.8
CHH2168C	H-2168C	3/3/2022 2:39:15 PM	77.7	77.8
CHH2168C	H-2168C	4/6/2022 10:59:10 AM	84.6	84.4
CHH2168C	H-2168C	5/3/2022 10:43:09 AM	81.6	80.7
CHH2168C	H-2168C	6/1/2022 11:15:57 AM	98.0	98.2
CHH2168C	H-2168C	7/5/2022 2:05:14 PM	92.2	92.2
CHH2168C	H-2168C	8/2/2022 3:48:37 PM	99.0	99.0
CHH2168C	H-2168C	9/1/2022 10:39:06 AM	113.4	116.6
CHH2168C	H-2168C	10/4/2022 9:43:46 AM	87.6	87.7
CHH2168C	H-2168C	11/1/2022 2:00:20 PM	80.1	80.1
CHH2168C	H-2168C	12/6/2022 10:17:48 AM	61.3	61.6
CHH2168C	H-2168C	1/20/2023 11:06:32 AM	53.2	54.3
CHH2168C	H-2168C	2/14/2023 10:57:21 AM	61.6	61.7
CHH2168E	H-2168E	3/3/2022 1:51:22 PM	113.3	113.3
CHH2168E	H-2168E	4/6/2022 10:33:39 AM	113.6	113.9
CHH2168E	H-2168E	5/3/2022 10:13:05 AM	113.0	113.2
CHH2168E	H-2168E	6/1/2022 10:37:04 AM	114.8	114.8
CHH2168E	H-2168E	7/5/2022 1:21:01 PM	113.5	113.5
CHH2168E	H-2168E	8/3/2022 12:58:35 PM	114.1	114.2
CHH2168E	H-2168E	9/1/2022 9:59:34 AM	115.8	115.7
CHH2168E	H-2168E	10/4/2022 10:10:38 AM	113.9	113.9
CHH2168E	H-2168E	11/1/2022 12:16:31 PM	111.9	113.1
CHH2168E	H-2168E	11/1/2022 12:18:46 PM	113.2	113.2
CHH2168E	H-2168E	12/6/2022 2:09:19 PM	113.0	113.0
CHH2168E	H-2168E	1/20/2023 9:55:13 AM	110.3	110.3
CHH2168E	H-2168E	2/14/2023 11:14:46 AM	110.9	111.1
CHH2168W	H-2168W	3/7/2022 10:14:30 AM	105.7	105.7
CHH2168W	H-2168W	4/7/2022 10:43:59 AM	106.9	106.9
CHH2168W	H-2168W	5/5/2022 1:05:05 PM	107.8	107.9
CHH2168W	H-2168W	6/2/2022 10:37:59 AM	107.7	107.7
CHH2168W	H-2168W	7/12/2022 3:46:59 PM	107.9	107.9
CHH2168W	H-2168W	8/2/2022 3:04:18 PM	107.6	107.6
CHH2168W	H-2168W	9/2/2022 7:57:56 AM	107.0	107.1
CHH2168W	H-2168W	10/5/2022 8:42:16 AM	105.1	105.0
CHH2168W	H-2168W	11/11/2022 11:26:58 AM	102.6	102.6
CHH2168W	H-2168W	12/7/2022 1:46:28 PM	104.5	104.5
CHH2169B	H-2169B	3/7/2022 2:31:49 PM	104.7	104.6
CHH2169B	H-2169B	4/6/2022 1:34:00 PM	106.7	106.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2169B	H-2169B	5/3/2022 12:55:36 PM	106.7	106.8
CHH2169B	H-2169B	6/2/2022 10:03:38 AM	108.1	108.2
CHH2169B	H-2169B	7/8/2022 11:23:55 AM	108.5	108.5
CHH2169B	H-2169B	8/3/2022 2:10:28 PM	108.9	108.9
CHH2169B	H-2169B	9/2/2022 10:13:59 AM	111.1	111.1
CHH2169B	H-2169B	10/4/2022 11:59:16 AM	109.9	109.9
CHH2169B	H-2169B	11/1/2022 12:35:57 PM	129.2	129.2
CHH2169B	H-2169B	11/4/2022 9:23:12 AM	107.3	107.4
CHH2169C	H-2169C	3/7/2022 2:04:24 PM	108.2	108.2
CHH2169C	H-2169C	4/6/2022 1:02:07 PM	108.9	108.9
CHH2169C	H-2169C	5/3/2022 1:26:53 PM	110.7	110.7
CHH2169C	H-2169C	6/2/2022 9:49:58 AM	114.1	114.1
CHH2169C	H-2169C	7/8/2022 11:08:01 AM	114.2	114.3
CHH2169C	H-2169C	8/3/2022 2:03:59 PM	116.9	117.0
CHH2169C	H-2169C	9/2/2022 10:26:00 AM	118.0	118.3
CHH2169C	H-2169C	10/4/2022 11:36:57 AM	116.1	116.6
CHH2169C	H-2169C	11/1/2022 1:29:58 PM	112.6	112.6
CHH2169C	H-2169C	12/6/2022 11:24:48 AM	108.2	108.2
CHH2169C	H-2169C	1/24/2023 10:10:30 AM	104.0	109.0
CHH2169E	H-2169E	3/3/2022 2:11:49 PM	125.8	125.8
CHH2169E	H-2169E	4/6/2022 10:41:11 AM	124.4	125.2
CHH2169E	H-2169E	5/3/2022 10:20:48 AM	126.0	126.2
CHH2169E	H-2169E	6/1/2022 10:46:17 AM	126.3	126.7
CHH2169E	H-2169E	6/1/2022 10:49:29 AM	126.5	126.5
CHH2169E	H-2169E	7/5/2022 1:30:01 PM	127.9	128.0
CHH2169E	H-2169E	8/3/2022 1:02:23 PM	127.8	127.8
CHH2169E	H-2169E	9/1/2022 10:05:15 AM	129.7	129.7
CHH2169E	H-2169E	10/4/2022 10:01:22 AM	129.2	129.1
CHH2169E	H-2169E	11/28/2022 1:20:55 PM	129.7	129.1
CHH2169E	H-2169E	12/6/2022 2:02:31 PM	131.4	131.4
CHH2169E	H-2169E	12/12/2022 11:42:56 AM	131.4	131.6
CHH2169E	H-2169E	12/27/2022 1:38:47 PM	130.4	130.1
CHH2169E	H-2169E	1/20/2023 10:15:32 AM	129.3	128.1
CHH2169E	H-2169E	2/14/2023 11:27:03 AM	129.0	131.7
CHH2169E	H-2169E	2/14/2023 11:32:15 AM	131.8	131.1
CHH2169W	H-2169W	3/7/2022 10:06:18 AM	89.3	89.3
CHH2169W	H-2169W	4/7/2022 10:50:41 AM	95.6	95.9
CHH2169W	H-2169W	5/5/2022 1:10:26 PM	101.1	101.3
CHH2169W	H-2169W	6/2/2022 10:23:57 AM	100.4	100.5
CHH2169W	H-2169W	7/12/2022 3:53:52 PM	104.7	104.7
CHH2169W	H-2169W	8/15/2022 2:39:54 PM	119.5	119.5
CHH2169W	H-2169W	9/2/2022 8:10:08 AM	103.6	103.4
CHH2169W	H-2169W	9/2/2022 8:11:50 AM	103.5	103.4
CHH2169W	H-2169W	10/5/2022 8:54:39 AM	99.0	99.0
CHH2169W	H-2169W	11/28/2022 12:38:41 PM	106.9	107.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2169W	H-2169W	12/7/2022 1:30:12 PM	107.7	107.7
CHH2170N	H-2170N	3/10/2022 10:32:28 AM	110.3	110.4
CHH2170N	H-2170N	4/15/2022 10:43:10 AM	111.9	111.9
CHH2170N	H-2170N	5/20/2022 12:05:06 PM	112.8	112.8
CHH2170N	H-2170N	6/13/2022 12:20:18 PM	112.7	112.7
CHH2170N	H-2170N	7/20/2022 11:09:40 AM	114.3	114.3
CHH2170N	H-2170N	8/2/2022 12:06:16 PM	113.9	114.0
CHH2170N	H-2170N	9/19/2022 2:02:58 PM	113.2	113.2
CHH2170N	H-2170N	10/14/2022 9:32:24 AM	111.7	111.7
CHH2170N	H-2170N	11/28/2022 1:31:35 PM	111.0	111.0
CHH2170N	H-2170N	12/20/2022 11:48:00 AM	111.0	111.0
CHH2170N	H-2170N	1/23/2023 10:49:50 AM	107.2	107.2
CHH2170N	H-2170N	2/13/2023 10:02:42 AM	109.5	113.5
CHH2170S	H-2170S	3/9/2022 9:54:47 AM	73.5	74.2
CHH2170S	H-2170S	3/9/2022 9:58:00 AM	74.6	74.7
CHH2170S	H-2170S	4/14/2022 2:42:10 PM	77.1	77.1
CHH2170S	H-2170S	5/20/2022 11:28:02 AM	83.3	83.1
CHH2170S	H-2170S	6/13/2022 10:59:00 AM	88.7	88.7
CHH2170S	H-2170S	7/20/2022 10:41:41 AM	96.5	96.5
CHH2170S	H-2170S	8/10/2022 3:56:17 PM	98.8	98.8
CHH2170S	H-2170S	9/19/2022 1:38:49 PM	96.3	96.5
CHH2170S	H-2170S	10/14/2022 8:46:03 AM	89.3	89.3
CHH2170S	H-2170S	11/12/2022 7:45:11 AM	77.9	77.9
CHH2170S	H-2170S	12/22/2022 2:31:24 PM	69.2	69.6
CHH2170S	H-2170S	1/10/2023 11:36:16 AM	64.2	64.2
CHH2170S	H-2170S	2/13/2023 9:32:49 AM	63.5	63.5
CHH2171A	H-2171A	3/10/2022 1:54:47 PM	112.8	112.8
CHH2171A	H-2171A	4/15/2022 10:14:10 AM	113.8	113.8
CHH2171A	H-2171A	1/25/2023 9:02:19 AM	105.5	105.4
CHH2171A	H-2171A	2/13/2023 11:14:23 AM	110.5	110.7
CHH2171B	H-2171B	3/10/2022 1:46:40 PM	110.0	110.0
CHH2171B	H-2171B	4/15/2022 10:37:02 AM	111.7	111.7
CHH2171B	H-2171B	5/20/2022 11:54:00 AM	111.7	111.7
CHH2171B	H-2171B	6/13/2022 12:29:00 PM	113.0	113.0
CHH2171B	H-2171B	7/20/2022 1:14:21 PM	113.9	113.9
CHH2171B	H-2171B	8/2/2022 2:15:44 PM	113.5	113.5
CHH2171B	H-2171B	9/20/2022 12:49:11 PM	113.4	113.4
CHH2171B	H-2171B	10/14/2022 9:46:37 AM	111.4	111.4
CHH2171B	H-2171B	11/21/2022 8:49:17 AM	111.4	111.4
CHH2171B	H-2171B	12/20/2022 11:11:38 AM	111.2	111.2
CHH2171B	H-2171B	1/23/2023 10:58:34 AM	107.8	107.7
CHH2171B	H-2171B	2/13/2023 10:16:43 AM	107.7	109.1
CHH2171S	H-2171S	3/10/2022 10:28:27 AM	113.0	113.0
CHH2171S	H-2171S	4/15/2022 10:40:35 AM	114.3	114.3
CHH2171S	H-2171S	5/20/2022 12:07:59 PM	115.1	115.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2171S	H-2171S	6/13/2022 12:16:33 PM	115.2	115.2
CHH2171S	H-2171S	7/20/2022 11:06:34 AM	116.1	116.1
CHH2171S	H-2171S	8/2/2022 12:02:27 PM	115.6	115.8
CHH2171S	H-2171S	9/19/2022 1:59:54 PM	115.7	115.8
CHH2171S	H-2171S	10/14/2022 9:29:36 AM	115.1	115.1
CHH2171S	H-2171S	11/12/2022 8:48:37 AM	114.2	114.2
CHH2171S	H-2171S	11/12/2022 8:50:45 AM	110.1	110.2
CHH2171S	H-2171S	12/20/2022 11:50:44 AM	114.9	114.9
CHH2171S	H-2171S	1/23/2023 10:46:37 AM	113.7	113.7
CHH2171S	H-2171S	2/13/2023 10:07:08 AM	114.4	114.4
CHIWH022	H-22 (EXP-22)	3/10/2022 10:43:03 AM	113.2	113.2
CHIWH022	H-22 (EXP-22)	4/15/2022 10:33:30 AM	116.1	116.1
CHIWH022	H-22 (EXP-22)	5/20/2022 11:48:22 AM	116.1	116.1
CHIWH022	H-22 (EXP-22)	6/13/2022 12:34:17 PM	117.1	117.1
CHIWH022	H-22 (EXP-22)	7/20/2022 11:46:28 AM	119.0	119.0
CHIWH022	H-22 (EXP-22)	8/2/2022 11:04:10 AM	118.1	118.3
CHIWH022	H-22 (EXP-22)	9/19/2022 2:14:31 PM	121.1	121.2
CHIWH022	H-22 (EXP-22)	10/14/2022 9:43:33 AM	121.0	120.9
CHIWH022	H-22 (EXP-22)	11/12/2022 9:04:58 AM	122.3	122.4
CHIWH022	H-22 (EXP-22)	12/20/2022 11:40:52 AM	123.5	123.2
CHIWH022	H-22 (EXP-22)	1/21/2023 9:54:58 AM	116.9	116.9
CHIWH022	H-22 (EXP-22)	2/13/2023 10:22:00 AM	116.4	116.7
CHH2272C	H-2272C	7/22/2022 9:26:26 AM	99.6	99.6
CHH2272C	H-2272C	8/12/2022 10:26:26 AM	109.3	109.3
CHH2272C	H-2272C	8/12/2022 10:26:26 AM	109.3	109.3
CHH2272C	H-2272C	9/13/2022 11:08:17 AM	110.5	110.6
CHH2272C	H-2272C	10/28/2022 8:55:39 AM	110.7	110.8
CHH2272C	H-2272C	11/18/2022 11:16:16 AM	114.5	114.6
CHH2272C	H-2272C	12/23/2022 11:07:55 AM	115.7	115.7
CHH2272C	H-2272C	12/26/2022 10:49:45 AM	111.7	112.2
CHH2272C	H-2272C	1/18/2023 2:38:51 PM	112.5	112.6
CHH2272C	H-2272C	1/21/2023 10:08:31 AM	115.9	115.8
CHH2272C	H-2272C	2/20/2023 2:49:24 PM	113.2	113.2
CHH2272C	H-2272C	2/21/2023 1:51:09 PM	118.0	118.0
CHH2272C	H-2272C	2/21/2023 2:05:20 PM	118.6	118.5
CHH2272W	H-2272W	6/17/2022 1:50:28 PM	94.4	95.1
CHH2272W	H-2272W	8/17/2022 8:21:06 AM	104.8	104.8
CHH2272W	H-2272W	9/13/2022 11:33:57 AM	107.8	107.8
CHH2272W	H-2272W	9/13/2022 11:35:54 AM	107.9	107.9
CHH2272W	H-2272W	10/20/2022 11:41:47 AM	109.0	109.1
CHH2272W	H-2272W	11/18/2022 11:04:48 AM	110.1	110.1
CHH2272W	H-2272W	12/26/2022 10:42:06 AM	111.3	111.4
CHH2272W	H-2272W	1/24/2023 1:02:34 PM	112.4	112.4
CHH2272W	H-2272W	2/16/2023 2:37:26 PM	111.6	111.6
CHH2273W	H-2273W	7/22/2022 10:12:54 AM	98.7	99.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2273W	H-2273W	7/29/2022 5:33:38 PM	101.0	101.1
CHH2273W	H-2273W	8/15/2022 11:34:43 AM	104.5	104.5
CHH2273W	H-2273W	9/7/2022 12:39:19 PM	108.9	108.9
CHH2273W	H-2273W	10/17/2022 2:11:20 PM	108.7	108.9
CHH2273W	H-2273W	11/14/2022 2:04:14 PM	109.1	109.1
CHH2273W	H-2273W	12/1/2022 11:27:41 AM	108.9	108.9
CHH2273W	H-2273W	1/24/2023 12:56:14 PM	112.7	112.7
CHH2274B	H-2274B	11/28/2022 10:41:02 AM	112.8	113.1
CHH2274W	H-2274W	6/14/2022 3:43:44 PM	102.2	102.2
CHH2274W	H-2274W	7/29/2022 5:16:33 PM	103.1	103.1
CHH2274W	H-2274W	8/15/2022 11:22:22 AM	107.3	107.3
CHH2274W	H-2274W	9/7/2022 12:32:31 PM	108.4	108.4
CHH2274W	H-2274W	9/23/2022 1:17:22 PM	93.5	93.9
CHH2274W	H-2274W	10/7/2022 8:41:30 AM	95.3	96.3
CHH2274W	H-2274W	10/17/2022 1:44:57 PM	107.8	108.4
CHH2274W	H-2274W	10/17/2022 1:53:15 PM	108.2	108.4
CHH2274W	H-2274W	11/29/2022 10:22:38 AM	110.0	110.1
CHH2274W	H-2274W	12/1/2022 11:32:01 AM	109.2	109.2
CHH2274W	H-2274W	1/24/2023 12:47:27 PM	112.3	112.3
CHH2275E	H-2275E	2/21/2023 9:37:39 AM	95.4	95.6
CHH2275E	H-2275E	2/21/2023 9:39:14 AM	95.7	95.6
CHH2275W	H-2275W	11/29/2022 10:30:41 AM	91.1	91.4
CHH2275W	H-2275W	12/23/2022 3:51:57 PM	95.6	95.7
CHH2275W	H-2275W	1/25/2023 12:30:54 PM	98.2	98.7
CHH2275W	H-2275W	1/25/2023 12:32:35 PM	98.8	98.8
CHH2277W	H-2277W	1/24/2023 10:37:44 AM	111.3	111.9
CHH2277W	H-2277W	1/24/2023 10:40:15 AM	111.9	111.9
CHIWH023	H-23 (EXP-23)	3/10/2022 11:36:17 AM	98.6	98.6
CHIWH023	H-23 (EXP-23)	4/15/2022 10:10:40 AM	105.0	105.0
CHIWH023	H-23 (EXP-23)	5/25/2022 2:49:20 PM	113.9	114.0
CHIWH023	H-23 (EXP-23)	6/13/2022 2:40:05 PM	112.6	112.7
CHIWH023	H-23 (EXP-23)	6/13/2022 2:42:52 PM	120.1	120.1
CHIWH023	H-23 (EXP-23)	7/20/2022 12:59:09 PM	115.7	115.8
CHIWH023	H-23 (EXP-23)	8/2/2022 2:11:00 PM	114.5	115.1
CHIWH023	H-23 (EXP-23)	8/29/2022 2:48:44 PM	114.6	114.6
CHIWH023	H-23 (EXP-23)	8/29/2022 2:50:54 PM	114.0	114.1
CHIWH023	H-23 (EXP-23)	9/20/2022 12:41:29 PM	111.6	111.8
CHIWH023	H-23 (EXP-23)	10/14/2022 10:27:57 AM	101.6	101.6
CHIWH023	H-23 (EXP-23)	11/21/2022 8:57:10 AM	93.9	94.0
CHIWH023	H-23 (EXP-23)	12/20/2022 11:16:19 AM	100.1	100.5
CHIWH023	H-23 (EXP-23)	1/23/2023 11:21:16 AM	89.2	90.1
CHIWH023	H-23 (EXP-23)	2/13/2023 10:53:37 AM	95.5	95.5
CHIH2378	H-2378	1/25/2023 5:11:21 PM	70.4	70.5
CHIH2378	H-2378	1/27/2023 1:46:18 PM	74.8	74.4
CHIH2378	H-2378	2/17/2023 10:11:58 AM	65.7	66.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIH2378	H-2378	2/17/2023 10:14:27 AM	69.5	69.9
CHIH2378	H-2378	2/17/2023 10:16:49 AM	68.1	68.0
CHIH2378	H-2378	2/17/2023 1:33:58 PM	69.5	68.5
CHIWH025	H-25 (EXP-25)	3/15/2022 2:30:42 PM	91.8	91.9
CHIWH025	H-25 (EXP-25)	4/12/2022 2:50:30 PM	79.1	78.6
CHIWH028	H-28	3/24/2022 10:25:55 AM	128.4	128.0
CHIWH028	H-28	4/12/2022 12:49:33 PM	121.5	120.9
CHIWH028	H-28	5/19/2022 2:25:07 PM	115.5	126.5
CHIWH028	H-28	5/19/2022 2:26:33 PM	126.8	126.8
CHIWH028	H-28	5/23/2022 9:15:14 AM	134.4	134.4
CHIWH028	H-28	5/24/2022 10:58:12 AM	135.0	135.2
CHIWH028	H-28	5/24/2022 10:59:57 AM	136.2	136.2
CHIWH028	H-28	6/6/2022 10:22:48 AM	136.4	136.3
CHIWH028	H-28	6/6/2022 10:24:18 AM	136.7	136.8
CHIWH028	H-28	7/15/2022 10:44:59 AM	138.9	138.5
CHIWH028	H-28	7/15/2022 10:46:47 AM	138.1	138.1
CHIWH028	H-28	7/19/2022 3:51:42 PM	133.6	130.0
CHIWH028	H-28	7/19/2022 3:53:07 PM	130.4	130.3
CHIWH028	H-28	7/19/2022 3:56:00 PM	129.9	131.4
CHIWH028	H-28	7/19/2022 3:57:56 PM	131.8	131.9
CHIWH028	H-28	7/20/2022 10:09:19 AM	129.9	129.6
CHIWH028	H-28	7/20/2022 10:11:54 AM	129.2	129.1
CHIWH028	H-28	8/4/2022 9:09:28 AM	120.7	119.9
CHIWH028	H-28	9/14/2022 1:15:41 PM	105.4	108.1
CHIWH028	H-28	9/14/2022 1:17:12 PM	108.4	108.4
CHIWH028	H-28	10/19/2022 11:27:57 AM	117.6	117.7
CHIWH028	H-28	11/7/2022 10:02:06 AM	120.8	120.7
CHIWH028	H-28	12/12/2022 1:39:11 PM	119.7	119.7
CHIWH028	H-28	1/16/2023 10:01:08 AM	108.2	111.4
CHIWH028	H-28	1/16/2023 10:02:52 AM	111.9	111.7
CHIWH028	H-28	2/15/2023 11:24:06 AM	121.8	121.8
CHIWH029	H-29	3/10/2022 9:27:23 AM	116.8	117.0
CHIWH029	H-29	3/10/2022 10:11:34 AM	123.3	122.7
CHIWH029	H-29	4/15/2022 10:46:39 AM	128.2	128.0
CHIWH029	H-29	5/20/2022 12:12:08 PM	129.1	129.1
CHIWH029	H-29	6/13/2022 12:12:07 PM	129.8	129.8
CHIWH029	H-29	7/20/2022 10:59:14 AM	131.3	130.7
CHIWH029	H-29	7/20/2022 11:01:21 AM	130.0	130.1
CHIWH029	H-29	8/2/2022 11:57:35 AM	126.1	127.4
CHIWH029	H-29	9/19/2022 1:55:15 PM	130.5	130.5
CHIWH029	H-29	10/14/2022 9:24:06 AM	129.7	129.7
CHIWH029	H-29	11/12/2022 8:36:03 AM	129.9	129.0
CHIWH029	H-29	11/12/2022 8:43:06 AM	128.1	108.3
CHIWH029	H-29	12/20/2022 11:57:36 AM	75.7	99.3
CHIWH029	H-29	12/20/2022 12:01:12 PM	105.5	105.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH029	H-29	1/23/2023 10:41:18 AM	124.5	124.5
CHIWH029	H-29	2/13/2023 9:54:45 AM	122.1	122.1
CHIWH030	H-30	4/25/2022 12:36:55 PM	108.0	107.9
CHIWH030	H-30	5/20/2022 12:01:10 PM	108.8	108.8
CHIWH030	H-30	6/13/2022 12:24:13 PM	110.5	110.5
CHIWH030	H-30	7/20/2022 1:19:12 PM	114.7	114.8
CHIWH030	H-30	8/2/2022 12:10:36 PM	113.8	113.8
CHIWH030	H-30	9/19/2022 2:07:51 PM	113.2	112.2
CHIWH030	H-30	10/14/2022 9:36:00 AM	108.7	108.8
CHIWH030	H-30	10/21/2022 8:34:56 AM	110.7	110.7
CHIWH030	H-30	11/12/2022 8:56:50 AM	107.1	102.5
CHIWH030	H-30	11/12/2022 8:58:40 AM	105.0	105.0
CHIWH030	H-30	12/20/2022 11:44:45 AM	99.8	100.2
CHIWH030	H-30	1/23/2023 10:53:45 AM	70.0	70.2
CHIWH030	H-30	2/13/2023 10:11:08 AM	74.3	74.6
CHIWH031	H-31	3/10/2022 11:23:44 AM	97.3	97.4
CHIWH031	H-31	4/15/2022 10:19:44 AM	94.4	104.4
CHIWH031	H-31	4/15/2022 10:21:41 AM	106.2	106.3
CHIWH031	H-31	5/24/2022 2:19:03 PM	116.5	116.5
CHIWH031	H-31	6/29/2022 1:06:00 PM	118.6	118.7
CHIWH031	H-31	7/26/2022 2:07:42 PM	118.0	118.3
CHIWH031	H-31	8/11/2022 2:13:27 PM	120.1	120.3
CHIWH031	H-31	9/20/2022 12:25:02 PM	118.1	117.8
CHIWH031	H-31	10/14/2022 10:12:22 AM	113.1	113.1
CHIWH031	H-31	11/28/2022 1:39:57 PM	112.8	112.8
CHIWH031	H-31	12/22/2022 3:11:46 PM	111.5	111.6
CHIWH031	H-31	1/23/2023 10:35:03 AM	128.8	130.3
CHIWH031	H-31	1/25/2023 9:19:44 AM	105.5	105.6
CHIWH031	H-31	2/13/2023 11:22:19 AM	103.8	103.9
CHIWH032	H-32	2/23/2022 9:17:32 AM	64.7	64.7
CHIWH032	H-32	3/29/2022 2:22:28 PM	71.5	71.7
CHIWH32A	H-32A	3/14/2022 3:47:55 PM	91.2	91.4
CHIWH32A	H-32A	4/25/2022 9:42:42 AM	86.5	86.5
CHIWH32A	H-32A	5/23/2022 4:09:22 PM	92.6	93.0
CHIWH32A	H-32A	6/2/2022 8:28:26 AM	87.9	87.3
CHIWH32A	H-32A	6/2/2022 9:05:49 AM	90.1	90.0
CHIWH32A	H-32A	6/9/2022 1:49:18 PM	100.0	100.0
CHIWH048	H-48	2/24/2022 1:50:45 PM	72.4	72.6
CHIWH048	H-48	2/24/2022 1:51:42 PM	73.2	73.2
CHIWH048	H-48	3/10/2022 10:46:01 AM	72.1	73.0
CHIWH048	H-48	4/25/2022 8:30:50 AM	72.2	72.1
CHIWH048	H-48	5/23/2022 11:51:39 AM	80.5	81.7
CHIWH048	H-48	5/23/2022 11:52:57 AM	82.5	82.6
CHIWH048	H-48	6/7/2022 12:32:25 PM	92.7	92.3
CHIWH048	H-48	6/7/2022 12:33:45 PM	92.3	92.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH048	H-48	7/27/2022 3:56:34 PM	95.6	95.7
CHIWH048	H-48	8/5/2022 10:48:21 AM	94.2	96.7
CHIWH048	H-48	8/5/2022 10:51:09 AM	97.2	97.2
CHIWH048	H-48	8/15/2022 4:58:43 PM	91.4	95.8
CHIWH048	H-48	9/16/2022 10:36:02 AM	87.1	87.1
CHIWH048	H-48	10/19/2022 9:04:04 AM	80.3	80.5
CHIWH048	H-48	11/15/2022 11:32:34 AM	75.7	75.7
CHIWH048	H-48	12/14/2022 2:23:41 PM	75.7	76.1
CHIWH048	H-48	1/19/2023 1:56:27 PM	53.8	53.8
CHIWH048	H-48	2/20/2023 2:35:43 PM	92.5	92.5
CHIWH051	H-51	3/15/2022 12:18:52 PM	90.3	90.5
CHIWH051	H-51	4/21/2022 1:17:49 PM	78.7	78.6
CHIWH051	H-51	5/26/2022 11:39:58 AM	99.6	99.9
CHIWH051	H-51	6/7/2022 12:12:44 PM	97.2	97.2
CHIWH051	H-51	7/20/2022 2:01:15 PM	106.6	106.8
CHIWH051	H-51	8/12/2022 10:29:20 AM	107.1	107.4
CHIWH051	H-51	9/16/2022 10:15:22 AM	92.0	94.6
CHIWH051	H-51	9/16/2022 10:18:31 AM	94.8	94.4
CHIWH051	H-51	9/16/2022 10:20:29 AM	94.6	94.6
CHIWH051	H-51	10/19/2022 9:31:28 AM	89.6	89.7
CHIWH051	H-51	10/31/2022 11:11:13 AM	96.2	96.3
CHIWH051	H-51	11/15/2022 3:34:34 PM	72.6	73.3
CHIWH051	H-51	12/13/2022 2:56:00 PM	67.2	67.5
CHIWH051	H-51	1/19/2023 11:21:04 AM	74.8	75.0
CHIWH051	H-51	2/20/2023 2:13:48 PM	92.0	92.2
CHIWH052	H-52	3/15/2022 12:34:01 PM	87.8	88.0
CHIWH052	H-52	4/14/2022 2:21:01 PM	80.0	79.8
CHIWH052	H-52	5/23/2022 11:20:02 AM	85.7	85.8
CHIWH052	H-52	6/7/2022 11:54:06 AM	92.9	93.1
CHIWH052	H-52	7/6/2022 2:42:12 PM	98.3	98.7
CHIWH052	H-52	8/12/2022 10:56:39 AM	105.9	106.1
CHIWH052	H-52	9/16/2022 9:53:43 AM	86.3	87.0
CHIWH052	H-52	10/19/2022 9:49:32 AM	85.8	85.9
CHIWH052	H-52	10/31/2022 1:10:47 PM	88.6	89.2
CHIWH052	H-52	11/15/2022 10:56:52 AM	69.3	69.4
CHIWH052	H-52	12/13/2022 2:40:37 PM	64.5	67.0
CHIWH052	H-52	1/19/2023 10:52:12 AM	57.9	58.1
CHIWH052	H-52	2/20/2023 1:47:04 PM	83.8	83.7
CHIWH053	H-53	3/15/2022 12:39:22 PM	93.0	93.1
CHIWH053	H-53	4/14/2022 2:17:29 PM	85.3	85.4
CHIWH053	H-53	5/23/2022 11:11:23 AM	93.9	93.9
CHIWH053	H-53	6/7/2022 11:50:06 AM	94.8	95.6
CHIWH053	H-53	7/6/2022 2:36:51 PM	100.4	100.4
CHIWH053	H-53	8/12/2022 11:18:24 AM	108.1	109.0
CHIWH053	H-53	9/16/2022 9:39:31 AM	95.9	96.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH053	H-53	10/19/2022 9:58:22 AM	95.2	95.3
CHIWH053	H-53	11/15/2022 3:08:47 PM	71.8	72.2
CHIWH053	H-53	12/13/2022 2:32:41 PM	66.8	66.9
CHIWH053	H-53	1/18/2023 3:28:30 PM	66.4	66.4
CHIWH053	H-53	1/19/2023 10:45:06 AM	68.4	68.5
CHIWH053	H-53	2/20/2023 1:35:43 PM	86.0	86.0
CHIWH054	H-54	3/15/2022 12:47:15 PM	88.2	88.2
CHIWH054	H-54	4/14/2022 2:06:49 PM	82.9	83.0
CHIWH054	H-54	5/23/2022 10:58:11 AM	88.2	88.3
CHIWH054	H-54	6/7/2022 11:38:24 AM	90.8	90.9
CHIWH054	H-54	7/6/2022 2:08:05 PM	94.5	94.5
CHIWH054	H-54	7/12/2022 11:00:45 AM	93.1	93.1
CHIWH054	H-54	8/4/2022 2:21:28 PM	97.2	96.8
CHIWH054	H-54	9/15/2022 2:37:03 PM	93.0	93.0
CHIWH054	H-54	10/19/2022 10:49:56 AM	92.5	92.5
CHIWH054	H-54	11/15/2022 2:51:38 PM	88.3	88.3
CHIWH054	H-54	12/13/2022 2:12:44 PM	88.2	88.3
CHIWH054	H-54	1/24/2023 12:54:44 PM	88.4	88.8
CHIWH054	H-54	2/20/2023 11:51:10 AM	91.8	91.7
CHIWH055	H-55	3/31/2022 10:21:25 AM	97.3	97.5
CHIWH059	H-59	2/24/2022 1:56:39 PM	71.2	71.5
CHIWH059	H-59	3/15/2022 11:20:14 AM	86.5	87.8
CHIWH059	H-59	3/15/2022 11:23:13 AM	91.8	91.8
CHIWH059	H-59	3/30/2022 11:29:04 AM	78.4	78.4
CHIWH059	H-59	4/21/2022 1:27:50 PM	70.4	70.2
CHIWH059	H-59	5/23/2022 11:44:23 AM	80.5	80.7
CHIWH059	H-59	6/7/2022 12:23:33 PM	89.7	89.9
CHIWH059	H-59	7/6/2022 2:57:34 PM	89.4	89.6
CHIWH059	H-59	8/5/2022 10:35:08 AM	96.0	96.4
CHIWH059	H-59	9/16/2022 10:29:54 AM	84.8	85.2
CHIWH059	H-59	10/19/2022 9:09:14 AM	86.8	87.0
CHIWH059	H-59	10/31/2022 2:05:04 PM	84.9	85.0
CHIWH059	H-59	11/15/2022 11:33:45 AM	73.8	74.5
CHIWH059	H-59	12/14/2022 2:22:03 PM	73.9	75.2
CHIWH059	H-59	1/19/2023 1:46:29 PM	55.3	54.8
CHIWH059	H-59	2/20/2023 2:30:40 PM	86.8	86.9
CHIWH060	H-60	3/15/2022 12:31:22 PM	85.9	86.0
CHIWH060	H-60	4/14/2022 2:23:09 PM	78.3	78.3
CHIWH060	H-60	5/23/2022 11:16:20 AM	87.0	87.1
CHIWH060	H-60	6/7/2022 11:56:40 AM	93.9	94.0
CHIWH060	H-60	7/6/2022 2:44:27 PM	96.3	96.4
CHIWH060	H-60	8/12/2022 10:59:39 AM	106.0	106.4
CHIWH060	H-60	9/16/2022 9:56:46 AM	90.4	91.0
CHIWH060	H-60	10/19/2022 9:46:58 AM	91.0	91.0
CHIWH060	H-60	10/31/2022 1:16:56 PM	88.8	89.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH060	H-60	11/15/2022 3:18:03 PM	72.2	72.4
CHIWH060	H-60	12/13/2022 2:46:14 PM	66.9	67.4
CHIWH060	H-60	1/19/2023 10:56:29 AM	64.1	64.2
CHIWH060	H-60	2/20/2023 1:42:06 PM	81.8	81.8
CHIWH064	H-64	3/3/2022 12:49:10 PM	94.0	93.4
CHIWH064	H-64	4/19/2022 12:24:34 PM	127.3	127.3
CHIWH064	H-64	5/23/2022 1:18:14 PM	127.8	127.3
CHIWH064	H-64	6/9/2022 1:31:46 PM	128.2	128.2
CHIWH064	H-64	7/13/2022 9:05:42 AM	126.1	126.1
CHIWH064	H-64	8/8/2022 4:26:26 PM	129.5	130.5
CHIWH064	H-64	9/22/2022 1:48:12 PM	130.0	129.7
CHIWH064	H-64	10/17/2022 10:39:56 AM	127.8	127.8
CHIWH064	H-64	11/14/2022 10:41:42 AM	125.9	126.0
CHIWH064	H-64	12/1/2022 9:46:17 AM	123.2	123.0
CHIWH064	H-64	1/12/2023 12:03:50 PM	122.7	123.8
CHIWH064	H-64	2/20/2023 10:21:42 AM	128.1	128.6
CHIWH065	H-65	4/19/2022 11:46:39 AM	112.3	111.9
CHIWH065	H-65	5/23/2022 2:25:40 PM	112.1	112.1
CHIWH065	H-65	6/13/2022 10:01:30 AM	113.2	113.2
CHIWH065	H-65	7/13/2022 1:54:37 PM	116.0	115.7
CHIWH065	H-65	7/13/2022 3:39:11 PM	116.7	117.7
CHIWH065	H-65	7/13/2022 3:43:52 PM	118.5	118.5
CHIWH065	H-65	8/8/2022 3:23:25 PM	119.1	119.4
CHIWH065	H-65	9/2/2022 8:57:14 AM	101.1	100.4
CHIWH065	H-65	10/10/2022 9:14:24 AM	118.3	118.2
CHIWH067	H-67	3/7/2022 2:53:12 PM	107.3	107.3
CHIWH067	H-67	4/19/2022 11:08:56 AM	93.4	93.0
CHIWH067	H-67	4/19/2022 11:19:10 AM	113.2	116.9
CHIWH067	H-67	5/5/2022 2:30:28 PM	110.5	111.1
CHIWH067	H-67	5/17/2022 10:18:25 AM	109.5	109.4
CHIWH067	H-67	5/18/2022 9:01:45 AM	109.3	109.2
CHIWH067	H-67	5/19/2022 11:34:13 AM	108.6	108.6
CHIWH067	H-67	6/10/2022 3:55:25 PM	105.9	106.0
CHIWH067	H-67	7/6/2022 11:33:06 AM	106.1	106.1
CHIWH067	H-67	7/12/2022 9:54:12 AM	106.6	106.6
CHIWH067	H-67	8/2/2022 3:39:31 PM	106.6	106.9
CHIWH067	H-67	8/29/2022 1:10:19 PM	107.0	107.3
CHIWH067	H-67	9/6/2022 10:48:26 AM	109.3	109.4
CHIWH067	H-67	10/5/2022 9:12:00 AM	108.7	108.7
CHIWH067	H-67	11/11/2022 11:36:46 AM	115.0	114.9
CHIWH067	H-67	11/11/2022 11:47:06 AM	115.2	113.5
CHIWH067	H-67	12/7/2022 2:02:00 PM	114.0	114.0
CHIWH067	H-67	2/21/2023 4:02:48 PM	96.3	96.3
CHIWH068	H-68	3/15/2022 1:45:03 PM	89.1	90.8
CHIWH068	H-68	3/15/2022 1:47:34 PM	86.3	91.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH069	H-69	3/15/2022 1:50:59 PM	93.5	94.0
CHIWH071	H-71	3/7/2022 10:28:30 AM	79.4	79.4
CHIWH071	H-71	4/7/2022 12:21:10 PM	113.2	113.3
CHIWH071	H-71	4/8/2022 11:07:58 AM	122.1	122.1
CHIWH071	H-71	4/18/2022 10:43:37 AM	108.9	109.0
CHIWH072	H-72	3/7/2022 10:53:31 AM	100.1	100.1
CHIWH072	H-72	4/18/2022 10:37:41 AM	106.1	106.1
CHIWH073	H-73	3/7/2022 11:09:56 AM	71.7	65.1
CHIWH073	H-73	3/7/2022 11:13:42 AM	74.5	74.5
CHIWH073	H-73	4/18/2022 10:34:11 AM	89.8	90.0
CHIWH074	H-74	3/7/2022 11:43:48 AM	115.5	115.6
CHIWH074	H-74	4/18/2022 10:19:59 AM	117.8	117.8
CHIWH074	H-74	5/20/2022 12:33:49 PM	119.4	119.7
CHIWH074	H-74	6/13/2022 2:26:42 PM	121.5	121.4
CHIWH074	H-74	7/20/2022 1:36:11 PM	123.2	123.3
CHIWH074	H-74	8/11/2022 9:43:57 AM	122.9	123.2
CHIWH074	H-74	8/17/2022 1:10:00 PM	124.9	124.6
CHIWH074	H-74	9/20/2022 11:24:24 AM	123.2	123.2
CHIWH074	H-74	10/14/2022 10:07:40 AM	122.8	122.8
CHIWH074	H-74	11/21/2022 9:09:15 AM	121.4	121.3
CHIWH074	H-74	12/20/2022 11:29:02 AM	119.4	119.4
CHIWH074	H-74	1/23/2023 10:26:42 AM	117.5	118.1
CHIWH074	H-74	2/13/2023 11:03:34 AM	117.1	117.0
CHIWH075	H-75	3/10/2022 10:54:05 AM	99.5	99.5
CHIWH075	H-75	4/14/2022 2:02:27 PM	102.7	102.7
CHIWH075	H-75	5/12/2022 2:21:41 PM	102.0	102.0
CHIWH075	H-75	6/23/2022 10:33:44 AM	108.9	108.9
CHIWH075	H-75	7/26/2022 1:47:48 PM	107.7	107.7
CHIWH075	H-75	8/2/2022 11:00:27 AM	105.5	106.4
CHIWH075	H-75	9/22/2022 8:48:15 AM	109.1	109.1
CHIWH075	H-75	10/14/2022 11:07:45 AM	113.5	113.4
CHIWH075	H-75	11/12/2022 9:10:30 AM	108.6	108.2
CHIWH075	H-75	12/22/2022 3:04:13 PM	104.1	104.1
CHIWH075	H-75	1/23/2023 3:06:48 PM	101.3	101.2
CHIWH075	H-75	2/13/2023 10:46:38 AM	92.1	92.5
CHIWH076	H-76	3/15/2022 12:55:17 PM	93.8	93.8
CHIWH076	H-76	4/14/2022 1:57:02 PM	93.4	93.5
CHIWH076	H-76	5/23/2022 10:49:23 AM	94.6	94.1
CHIWH076	H-76	5/23/2022 10:52:10 AM	93.9	93.9
CHIWH076	H-76	6/2/2022 2:33:33 PM	95.8	95.8
CHIWH076	H-76	6/2/2022 2:35:27 PM	95.7	95.6
CHIWH076	H-76	7/6/2022 2:14:55 PM	100.0	100.0
CHIWH076	H-76	7/6/2022 2:17:44 PM	100.0	100.0
CHIWH076	H-76	7/6/2022 2:23:43 PM	99.9	100.0
CHIWH076	H-76	7/7/2022 2:01:27 PM	100.8	100.8

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Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH076	H-76	7/7/2022 2:03:31 PM	100.5	100.5
CHIWH076	H-76	7/8/2022 1:37:25 PM	99.1	99.0
CHIWH076	H-76	7/12/2022 10:54:50 AM	99.1	99.1
CHIWH076	H-76	8/4/2022 2:17:05 PM	101.3	101.2
CHIWH076	H-76	8/12/2022 11:59:56 AM	102.4	102.5
CHIWH076	H-76	9/15/2022 2:42:52 PM	102.7	102.7
CHIWH076	H-76	10/19/2022 10:38:39 AM	103.6	103.6
CHIWH076	H-76	11/15/2022 2:38:57 PM	101.9	101.9
CHIWH076	H-76	12/13/2022 2:07:23 PM	100.5	100.9
CHIWH076	H-76	1/18/2023 2:52:54 PM	86.3	86.3
CHIWH076	H-76	2/20/2023 11:27:23 AM	94.8	94.8
CHIWH077	H-77	3/15/2022 12:44:13 PM	94.7	94.9
CHIWH077	H-77	4/14/2022 2:09:29 PM	82.7	82.7
CHIWH077	H-77	5/23/2022 11:02:37 AM	89.5	89.6
CHIWH077	H-77	6/7/2022 11:41:41 AM	94.3	95.3
CHIWH077	H-77	7/6/2022 2:04:40 PM	97.0	97.1
CHIWH077	H-77	8/4/2022 2:24:11 PM	100.0	100.2
CHIWH077	H-77	9/15/2022 2:32:55 PM	93.8	93.9
CHIWH077	H-77	10/19/2022 10:53:13 AM	95.3	95.3
CHIWH077	H-77	10/31/2022 1:43:29 PM	90.7	90.8
CHIWH077	H-77	11/15/2022 2:59:16 PM	79.1	79.1
CHIWH077	H-77	12/13/2022 2:16:15 PM	76.0	76.0
CHIWH077	H-77	1/24/2023 1:09:26 PM	89.2	92.7
CHIWH077	H-77	1/24/2023 1:11:45 PM	93.3	93.3
CHIWH077	H-77	1/24/2023 1:18:03 PM	94.1	94.1
CHIWH077	H-77	2/20/2023 11:56:52 AM	97.5	97.5
CHIWH77A	H-77A	3/15/2022 12:26:44 PM	97.9	97.9
CHIWH77A	H-77A	4/21/2022 1:20:14 PM	97.2	97.3
CHIWH77A	H-77A	5/23/2022 11:24:50 AM	97.3	97.3
CHIWH77A	H-77A	6/7/2022 12:02:28 PM	97.4	97.5
CHIWH77A	H-77A	7/6/2022 2:48:58 PM	97.4	97.6
CHIWH77A	H-77A	7/6/2022 2:53:13 PM	97.3	97.4
CHIWH77A	H-77A	8/12/2022 10:44:15 AM	100.2	100.1
CHIWH77A	H-77A	9/16/2022 10:01:40 AM	97.3	97.4
CHIWH77A	H-77A	10/19/2022 9:42:24 AM	97.3	97.3
CHIWH77A	H-77A	10/31/2022 1:44:08 PM	97.1	97.1
CHIWH77A	H-77A	11/15/2022 3:28:16 PM	95.8	95.9
CHIWH77A	H-77A	12/13/2022 2:49:52 PM	95.9	95.9
CHIWH77A	H-77A	1/19/2023 11:03:39 AM	92.9	92.9
CHIWH77A	H-77A	2/20/2023 2:04:43 PM	94.1	94.1
CHIWH078	H-78	3/15/2022 12:21:35 PM	91.5	91.5
CHIWH078	H-78	4/21/2022 1:15:27 PM	91.5	91.6
CHIWH078	H-78	5/23/2022 11:31:41 AM	92.8	92.9
CHIWH078	H-78	5/23/2022 11:34:40 AM	90.9	91.0
CHIWH078	H-78	6/7/2022 12:09:42 PM	94.3	94.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH078	H-78	7/7/2022 2:10:54 PM	96.3	96.3
CHIWH078	H-78	8/12/2022 10:31:45 AM	98.7	98.6
CHIWH078	H-78	9/16/2022 10:08:35 AM	94.3	94.6
CHIWH078	H-78	10/19/2022 9:33:57 AM	93.9	94.0
CHIWH078	H-78	10/31/2022 1:51:15 PM	93.9	93.9
CHIWH078	H-78	11/15/2022 11:31:00 AM	93.9	93.9
CHIWH078	H-78	11/15/2022 3:42:08 PM	91.8	91.8
CHIWH078	H-78	12/13/2022 2:59:43 PM	91.6	91.6
CHIWH078	H-78	1/19/2023 11:15:58 AM	90.4	90.5
CHIWH078	H-78	2/20/2023 2:17:08 PM	90.1	90.1
CHIWH78A	H-78A	3/15/2022 12:12:45 PM	93.1	93.2
CHIWH78A	H-78A	4/21/2022 1:24:20 PM	92.9	93.0
CHIWH78A	H-78A	5/23/2022 11:39:02 AM	94.4	94.4
CHIWH78A	H-78A	6/7/2022 12:19:12 PM	94.9	95.0
CHIWH78A	H-78A	7/7/2022 2:15:01 PM	98.0	98.0
CHIWH78A	H-78A	8/12/2022 10:23:39 AM	99.6	99.6
CHIWH78A	H-78A	9/16/2022 10:25:48 AM	95.7	95.7
CHIWH78A	H-78A	10/19/2022 9:17:37 AM	95.4	95.5
CHIWH78A	H-78A	10/31/2022 1:57:47 PM	95.6	95.6
CHIWH78A	H-78A	11/29/2022 11:41:10 AM	94.6	94.6
CHIWH78A	H-78A	12/14/2022 2:16:57 PM	94.1	94.1
CHIWH78A	H-78A	1/13/2023 9:58:26 AM	91.6	91.7
CHIWH78A	H-78A	2/20/2023 2:25:56 PM	92.8	92.8
CHIWH079	H-79	2/24/2022 1:50:17 PM	130.4	134.6
CHIWH079	H-79	2/24/2022 1:53:11 PM	135.0	135.0
CHIWH079	H-79	2/24/2022 1:55:36 PM	135.0	135.0
CHIWH079	H-79	3/10/2022 11:26:35 AM	132.9	133.4
CHIWH079	H-79	4/7/2022 2:18:23 PM	135.0	134.5
CHIWH079	H-79	4/7/2022 2:21:07 PM	134.6	134.6
CHIWH079	H-79	4/8/2022 11:41:15 AM	134.8	134.8
CHIWH079	H-79	4/12/2022 2:16:23 PM	133.9	130.8
CHIWH079	H-79	4/12/2022 2:19:07 PM	129.8	129.7
CHIWH079	H-79	4/12/2022 2:25:15 PM	129.6	134.2
CHIWH079	H-79	4/12/2022 2:31:00 PM	134.4	134.3
CHIWH079	H-79	4/27/2022 11:00:11 AM	135.0	135.0
CHIWH079	H-79	5/3/2022 9:59:31 AM	135.1	135.0
CHIWH079	H-79	6/7/2022 11:35:30 AM	135.6	135.4
CHIWH079	H-79	6/7/2022 11:38:28 AM	135.3	135.5
CHIWH079	H-79	6/10/2022 2:57:11 PM	135.4	130.5
CHIWH079	H-79	6/10/2022 2:58:27 PM	129.4	129.4
CHIWH079	H-79	6/10/2022 3:00:48 PM	135.9	135.9
CHIWH079	H-79	6/10/2022 3:02:52 PM	136.1	136.1
CHIWH079	H-79	6/24/2022 1:59:46 PM	135.8	135.8
CHIWH079	H-79	6/27/2022 3:57:28 PM	136.5	136.4
CHIWH079	H-79	7/21/2022 8:04:32 AM	136.1	135.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWH079	H-79	8/8/2022 1:55:00 PM	136.2	128.1
CHIWH079	H-79	8/8/2022 1:56:47 PM	130.5	130.5
CHIWH079	H-79	8/8/2022 1:59:54 PM	129.9	135.5
CHIWH079	H-79	8/8/2022 2:03:08 PM	135.9	136.1
CHIWH079	H-79	8/23/2022 1:45:27 PM	136.2	136.1
CHIWH079	H-79	9/20/2022 9:45:04 AM	136.1	136.3
CHIWH079	H-79	9/20/2022 9:47:41 AM	136.4	136.3
CHIWH079	H-79	10/6/2022 2:12:59 PM	136.2	129.6
CHIWH079	H-79	10/6/2022 2:14:37 PM	122.3	121.7
CHIWH079	H-79	10/6/2022 2:18:46 PM	115.9	135.9
CHIWH079	H-79	10/6/2022 2:20:37 PM	136.3	136.3
CHIWH079	H-79	10/13/2022 10:07:28 AM	136.9	130.9
CHIWH079	H-79	10/13/2022 10:08:59 AM	130.1	130.0
CHIWH079	H-79	10/13/2022 10:11:51 AM	129.3	133.4
CHIWH079	H-79	10/13/2022 10:14:20 AM	134.7	135.4
CHIWH079	H-79	10/26/2022 11:21:13 AM	136.8	136.8
CHIWH079	H-79	11/18/2022 11:36:50 AM	136.8	129.7
CHIWH079	H-79	11/18/2022 11:38:31 AM	127.8	127.8
CHIWH079	H-79	12/26/2022 11:46:21 AM	132.3	136.7
CHIWH079	H-79	12/26/2022 11:48:21 AM	136.7	136.7
CHIWH079	H-79	1/13/2023 2:49:19 PM	134.5	130.7
CHIWH079	H-79	1/13/2023 2:55:56 PM	130.9	130.9
CHIWH079	H-79	2/2/2023 10:59:54 AM	132.3	132.3
CHIWH079	H-79	2/2/2023 11:04:42 AM	132.3	132.2
CHIWH079	H-79	2/16/2023 1:31:24 PM	133.5	135.7
CHIWH084	H-84	8/12/2022 12:02:34 PM	101.2	101.2
CHIWH084	H-84	9/23/2022 1:38:48 PM	103.6	103.6
CHIWH084	H-84	10/19/2022 10:29:59 AM	97.3	97.4
CHIWH084	H-84	11/15/2022 2:44:51 PM	89.7	90.0
CHIWH084	H-84	12/13/2022 2:04:49 PM	82.8	82.9
CHIWH084	H-84	1/18/2023 3:03:07 PM	76.5	76.7
CHIWH084	H-84	1/18/2023 3:05:03 PM	76.7	76.7
CHIWH084	H-84	2/20/2023 11:32:02 AM	77.5	77.5
CHIWP002	P-02	3/21/2022 1:19:57 PM	88.1	88.2
CHIWP002	P-02	3/21/2022 1:25:05 PM	90.0	90.2
CHIWP002	P-02	4/5/2022 1:19:40 PM	98.3	98.7
CHIWP002	P-02	5/25/2022 1:39:02 PM	98.6	98.9
CHIWP002	P-02	6/24/2022 2:15:14 PM	109.1	109.3
CHIWP002	P-02	6/29/2022 3:33:31 PM	112.1	112.1
CHIWP002	P-02	9/13/2022 11:36:56 AM	92.4	94.8
CHIWP002	P-02	9/13/2022 11:39:17 AM	97.3	97.3
CHIWP002	P-02	10/17/2022 1:19:26 PM	102.3	102.4
CHIWP002	P-02	11/12/2022 8:44:37 AM	63.4	61.2
CHIWP002	P-02	11/12/2022 8:48:49 AM	59.6	59.5
CHIWP002	P-02	11/22/2022 1:48:44 PM	80.4	80.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP002	P-02	12/12/2022 1:07:57 PM	64.4	64.9
CHIWP002	P-02	1/10/2023 1:52:15 PM	64.2	64.2
CHIWP02R	P-02R	3/21/2022 12:51:20 PM	84.4	84.3
CHIWP02R	P-02R	4/12/2022 10:04:54 AM	76.5	76.7
CHIWP02R	P-02R	5/12/2022 12:17:12 PM	83.4	83.4
CHIWP02R	P-02R	6/13/2022 3:41:07 PM	86.8	86.8
CHIWP02R	P-02R	7/25/2022 4:04:32 PM	92.1	92.1
CHIWP02R	P-02R	8/11/2022 9:44:17 AM	96.3	96.5
CHIWP02R	P-02R	8/11/2022 9:44:52 AM	97.9	97.9
CHIWP02R	P-02R	8/25/2022 11:48:08 AM	97.1	97.5
CHIWP02R	P-02R	9/13/2022 1:03:33 PM	91.0	91.7
CHIWP02R	P-02R	10/17/2022 11:45:32 AM	90.3	90.3
CHIWP02R	P-02R	11/12/2022 9:23:42 AM	82.8	82.8
CHIWP02R	P-02R	12/12/2022 2:05:54 PM	81.3	81.2
CHIWP02R	P-02R	1/10/2023 2:04:16 PM	72.2	72.2
CHIWP02R	P-02R	2/17/2023 10:21:03 AM	56.6	56.6
CHIWP03R	P-03R	3/21/2022 1:31:48 PM	101.9	101.8
CHIWP03R	P-03R	4/12/2022 10:31:56 AM	88.7	88.7
CHIWP03R	P-03R	5/25/2022 1:47:06 PM	108.3	108.3
CHIWP03R	P-03R	6/13/2022 3:36:17 PM	107.3	107.4
CHIWP03R	P-03R	7/26/2022 3:23:58 PM	108.0	108.1
CHIWP03R	P-03R	8/11/2022 9:41:58 AM	110.1	110.9
CHIWP03R	P-03R	9/13/2022 11:42:58 AM	109.3	109.4
CHIWP03R	P-03R	10/17/2022 1:23:04 PM	108.6	108.5
CHIWP03R	P-03R	10/17/2022 2:00:05 PM	91.2	94.9
CHIWP03R	P-03R	11/12/2022 8:55:05 AM	87.7	87.8
CHIWP03R	P-03R	12/12/2022 1:23:27 PM	92.9	92.9
CHIWP03R	P-03R	1/10/2023 2:16:28 PM	80.2	82.9
CHIWP03R	P-03R	2/17/2023 10:16:01 AM	81.8	81.9
CHIWP004	P-04	3/21/2022 1:42:07 PM	85.9	85.9
CHIWP004	P-04	4/12/2022 10:37:06 AM	74.1	74.4
CHIWP004	P-04	5/12/2022 1:24:57 PM	91.1	96.4
CHIWP004	P-04	5/12/2022 1:27:50 PM	96.2	96.0
CHIWP004	P-04	6/13/2022 3:30:59 PM	101.7	101.9
CHIWP004	P-04	7/25/2022 4:30:40 PM	103.7	104.2
CHIWP004	P-04	8/15/2022 10:55:03 AM	108.2	109.4
CHIWP004	P-04	8/15/2022 10:56:29 AM	109.6	109.6
CHIWP004	P-04	9/13/2022 11:47:27 AM	109.3	109.3
CHIWP004	P-04	10/17/2022 1:26:44 PM	101.7	103.1
CHIWP004	P-04	11/12/2022 9:01:15 AM	106.2	106.2
CHIWP004	P-04	12/12/2022 1:28:39 PM	101.3	101.4
CHIWP004	P-04	1/10/2023 2:21:07 PM	90.0	90.1
CHIWP004	P-04	2/21/2023 1:22:30 PM	79.5	78.9
CHIWP004	P-04	2/21/2023 1:23:41 PM	79.1	79.1
CHIWP005	P-05	3/21/2022 1:51:45 PM	113.6	113.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP005	P-05	4/12/2022 10:45:01 AM	107.1	107.2
CHIWP005	P-05	5/12/2022 1:40:13 PM	112.8	112.7
CHIWP005	P-05	6/13/2022 3:27:44 PM	113.3	113.2
CHIWP005	P-05	7/25/2022 4:27:43 PM	114.7	114.8
CHIWP005	P-05	8/11/2022 9:36:32 AM	96.7	97.0
CHIWP005	P-05	8/12/2022 7:31:09 AM	88.5	72.9
CHIWP005	P-05	9/13/2022 11:53:00 AM	101.9	114.4
CHIWP005	P-05	9/13/2022 11:55:02 AM	115.6	115.6
CHIWP005	P-05	10/17/2022 1:33:05 PM	115.9	112.8
CHIWP005	P-05	10/17/2022 1:34:01 PM	114.2	114.3
CHIWP005	P-05	11/12/2022 9:06:24 AM	109.3	109.4
CHIWP005	P-05	12/12/2022 1:34:51 PM	108.5	108.6
CHIWP005	P-05	1/10/2023 2:25:54 PM	103.1	103.2
CHIWP005	P-05	2/17/2023 10:09:19 AM	98.6	98.6
CHIWP06R	P-06R	3/21/2022 2:03:18 PM	117.4	117.4
CHIWP06R	P-06R	4/12/2022 10:51:55 AM	115.3	115.2
CHIWP06R	P-06R	5/12/2022 1:45:02 PM	118.0	118.0
CHIWP06R	P-06R	5/17/2022 11:00:10 AM	83.8	83.8
CHIWP06R	P-06R	6/13/2022 3:23:58 PM	118.6	118.6
CHIWP06R	P-06R	7/25/2022 4:24:23 PM	119.1	119.1
CHIWP06R	P-06R	8/11/2022 9:20:59 AM	119.7	119.6
CHIWP06R	P-06R	9/13/2022 12:56:44 PM	117.4	117.0
CHIWP06R	P-06R	10/17/2022 1:39:53 PM	114.0	114.0
CHIWP06R	P-06R	11/12/2022 9:12:03 AM	105.4	105.6
CHIWP06R	P-06R	12/12/2022 1:42:03 PM	103.9	104.1
CHIWP06R	P-06R	1/10/2023 2:32:53 PM	87.9	90.4
CHIWP06R	P-06R	2/13/2023 11:42:11 AM	72.2	73.3
CHIWP06R	P-06R	2/13/2023 11:45:23 AM	74.4	74.4
CHIWP06R	P-06R	2/17/2023 10:03:35 AM	94.5	94.6
CHIWP07R	P-07R	3/21/2022 1:10:09 PM	91.2	91.2
CHIWP07R	P-07R	4/12/2022 10:22:14 AM	88.9	89.0
CHIWP07R	P-07R	5/12/2022 12:10:12 PM	91.6	91.6
CHIWP07R	P-07R	6/14/2022 9:39:37 AM	92.5	92.5
CHIWP07R	P-07R	7/25/2022 3:56:47 PM	95.6	95.7
CHIWP07R	P-07R	8/11/2022 10:14:39 AM	94.4	94.6
CHIWP07R	P-07R	9/12/2022 2:25:35 PM	94.5	94.5
CHIWP07R	P-07R	10/17/2022 11:38:30 AM	93.0	93.0
CHIWP07R	P-07R	11/12/2022 9:56:02 AM	89.1	89.2
CHIWP07R	P-07R	12/14/2022 3:53:37 PM	87.5	87.5
CHIWP07R	P-07R	1/10/2023 1:33:03 PM	83.3	83.4
CHIWP08R	P-08R	3/21/2022 2:33:50 PM	100.4	100.5
CHIWP08R	P-08R	4/12/2022 11:15:34 AM	99.4	99.4
CHIWP08R	P-08R	5/12/2022 2:38:12 PM	101.7	101.8
CHIWP08R	P-08R	6/13/2022 3:44:29 PM	102.8	102.8
CHIWP08R	P-08R	7/25/2022 4:08:03 PM	103.3	103.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP08R	P-08R	8/12/2022 7:40:01 AM	101.9	100.7
CHIWP08R	P-08R	8/12/2022 7:42:20 AM	99.9	100.0
CHIWP08R	P-08R	9/13/2022 1:08:46 PM	103.1	103.3
CHIWP08R	P-08R	10/17/2022 11:50:31 AM	102.5	102.5
CHIWP08R	P-08R	11/12/2022 9:28:28 AM	95.4	95.5
CHIWP08R	P-08R	12/12/2022 2:15:45 PM	93.1	93.2
CHIWP08R	P-08R	1/10/2023 2:07:54 PM	89.9	89.9
CHIWP08R	P-08R	2/17/2023 9:11:35 AM	85.1	87.4
CHIWP009	P-09	3/21/2022 2:27:32 PM	102.6	102.4
CHIWP009	P-09	4/12/2022 11:08:27 AM	97.3	97.3
CHIWP009	P-09	5/12/2022 2:31:38 PM	103.0	103.0
CHIWP009	P-09	6/13/2022 3:47:50 PM	104.2	104.2
CHIWP009	P-09	7/25/2022 4:12:47 PM	104.2	104.2
CHIWP009	P-09	8/12/2022 7:05:45 AM	62.0	61.9
CHIWP009	P-09	9/13/2022 11:26:02 AM	97.2	101.3
CHIWP009	P-09	9/13/2022 11:28:00 AM	102.1	102.1
CHIWP009	P-09	10/17/2022 1:01:56 PM	104.1	104.1
CHIWP009	P-09	11/7/2022 10:07:23 AM	98.9	98.9
CHIWP009	P-09	12/12/2022 1:59:31 PM	99.7	99.8
CHIWP009	P-09	1/10/2023 2:51:07 PM	96.3	96.4
CHIWP009	P-09	2/17/2023 9:22:42 AM	56.0	56.0
CHIWP010	P-10	3/21/2022 2:19:59 PM	103.8	103.7
CHIWP010	P-10	4/12/2022 11:02:47 AM	100.7	100.7
CHIWP010	P-10	5/12/2022 2:26:33 PM	105.1	105.1
CHIWP010	P-10	6/13/2022 3:50:57 PM	105.5	105.5
CHIWP010	P-10	7/25/2022 4:16:41 PM	106.4	106.5
CHIWP010	P-10	8/12/2022 7:13:18 AM	103.6	101.0
CHIWP010	P-10	9/13/2022 11:15:19 AM	99.9	103.7
CHIWP010	P-10	9/13/2022 11:17:47 AM	104.4	104.4
CHIWP010	P-10	10/17/2022 1:04:47 PM	105.9	106.0
CHIWP010	P-10	11/7/2022 10:10:54 AM	101.7	101.7
CHIWP010	P-10	12/12/2022 1:50:17 PM	101.6	101.6
CHIWP010	P-10	1/10/2023 2:48:17 PM	96.8	96.8
CHIWP010	P-10	2/17/2023 9:28:18 AM	97.1	97.1
CHIWP011	P-11	3/21/2022 2:09:55 PM	97.9	101.7
CHIWP011	P-11	4/12/2022 10:56:31 AM	85.6	85.9
CHIWP011	P-11	5/12/2022 2:20:43 PM	106.2	106.6
CHIWP011	P-11	6/13/2022 3:16:59 PM	103.3	103.4
CHIWP011	P-11	7/25/2022 4:20:37 PM	107.6	107.6
CHIWP011	P-11	8/12/2022 7:18:11 AM	65.6	65.5
CHIWP011	P-11	9/13/2022 11:07:38 AM	112.8	112.8
CHIWP011	P-11	10/17/2022 1:11:50 PM	114.4	114.1
CHIWP011	P-11	11/7/2022 10:13:29 AM	103.1	103.3
CHIWP011	P-11	12/12/2022 1:54:19 PM	84.8	85.3
CHIWP011	P-11	1/10/2023 2:38:35 PM	73.1	73.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP011	P-11	2/17/2023 9:36:59 AM	91.9	91.5
CHIWP012	P-12	2/25/2022 1:07:17 PM	74.5	74.5
CHIWP012	P-12	3/29/2022 9:53:43 AM	74.7	74.8
CHIWP012	P-12	4/12/2022 11:18:25 AM	68.1	68.8
CHIWP012	P-12	5/25/2022 2:02:13 PM	90.6	90.7
CHIWP012	P-12	6/14/2022 9:48:50 AM	85.4	85.5
CHIWP012	P-12	7/21/2022 10:39:30 AM	92.6	92.6
CHIWP012	P-12	8/11/2022 9:02:23 AM	89.3	89.5
CHIWP012	P-12	9/1/2022 2:12:57 PM	105.1	104.9
CHIWP012	P-12	10/11/2022 9:10:29 AM	78.7	78.8
CHIWP012	P-12	11/12/2022 9:49:37 AM	81.1	81.2
CHIWP012	P-12	12/12/2022 3:02:45 PM	71.5	71.6
CHIWP012	P-12	1/10/2023 3:17:20 PM	64.1	64.2
CHIWP012	P-12	2/17/2023 11:22:32 AM	72.0	71.9
CHIWP013	P-13	2/25/2022 1:15:11 PM	78.9	78.9
CHIWP013	P-13	3/29/2022 9:48:16 AM	78.8	78.8
CHIWP013	P-13	4/12/2022 11:23:22 AM	78.6	78.6
CHIWP013	P-13	5/13/2022 2:13:59 PM	87.9	87.8
CHIWP013	P-13	6/14/2022 9:53:40 AM	83.8	83.8
CHIWP013	P-13	7/21/2022 10:45:32 AM	88.3	88.3
CHIWP013	P-13	8/11/2022 9:09:08 AM	88.1	87.7
CHIWP013	P-13	9/1/2022 2:15:50 PM	100.3	100.1
CHIWP013	P-13	10/11/2022 9:16:15 AM	81.5	81.5
CHIWP013	P-13	11/12/2022 9:41:53 AM	81.4	81.4
CHIWP013	P-13	12/12/2022 2:49:03 PM	78.0	78.0
CHIWP013	P-13	12/12/2022 2:51:17 PM	77.6	77.6
CHIWP013	P-13	12/12/2022 2:56:21 PM	77.3	77.3
CHIWP013	P-13	1/10/2023 3:12:35 PM	65.9	65.8
CHIWP013	P-13	2/17/2023 9:54:23 AM	71.0	71.0
CHIWP014	P-14	3/29/2022 9:42:33 AM	76.9	76.8
CHIWP014	P-14	4/12/2022 11:26:49 AM	76.8	76.8
CHIWP014	P-14	5/13/2022 1:57:43 PM	88.4	88.2
CHIWP014	P-14	6/13/2022 3:11:39 PM	86.9	87.1
CHIWP014	P-14	7/21/2022 10:49:46 AM	91.6	91.5
CHIWP014	P-14	8/11/2022 8:53:31 AM	87.3	87.5
CHIWP014	P-14	9/1/2022 2:19:22 PM	99.9	100.1
CHIWP014	P-14	10/12/2022 9:58:02 AM	87.6	87.6
CHIWP014	P-14	11/4/2022 11:13:44 AM	83.7	83.7
CHIWP014	P-14	12/12/2022 2:41:21 PM	76.2	76.3
CHIWP014	P-14	1/10/2023 3:03:45 PM	64.5	64.6
CHIWP014	P-14	2/17/2023 1:57:05 PM	73.5	73.6
CHIWP15R	P-15R	3/25/2022 9:54:25 AM	86.2	87.0
CHIWP15R	P-15R	4/11/2022 10:40:30 AM	83.4	83.4
CHIWP15R	P-15R	5/13/2022 2:01:51 PM	96.8	96.9
CHIWP15R	P-15R	6/14/2022 10:03:56 AM	92.1	92.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP15R	P-15R	7/21/2022 10:57:02 AM	97.4	97.4
CHIWP15R	P-15R	8/11/2022 8:46:28 AM	93.4	94.0
CHIWP15R	P-15R	9/1/2022 2:24:22 PM	109.9	110.9
CHIWP15R	P-15R	10/12/2022 10:04:23 AM	93.1	93.2
CHIWP15R	P-15R	11/4/2022 11:25:56 AM	87.2	87.2
CHIWP15R	P-15R	12/6/2022 9:21:07 AM	78.9	79.0
CHIWP15R	P-15R	1/3/2023 10:09:01 AM	65.7	65.7
CHIWP15R	P-15R	2/7/2023 8:30:33 AM	64.3	64.4
CHIWP016	P-16	3/25/2022 10:00:29 AM	96.3	96.4
CHIWP016	P-16	4/11/2022 10:56:49 AM	94.3	94.3
CHIWP016	P-16	4/12/2022 9:43:08 AM	92.4	92.4
CHIWP016	P-16	5/17/2022 10:18:58 AM	82.5	89.2
CHIWP016	P-16	6/14/2022 10:52:54 AM	97.8	97.9
CHIWP016	P-16	7/21/2022 11:26:20 AM	100.0	100.0
CHIWP016	P-16	8/11/2022 8:40:02 AM	98.4	98.5
CHIWP016	P-16	8/11/2022 9:28:06 AM	104.2	100.0
CHIWP016	P-16	9/12/2022 11:09:32 AM	100.8	101.1
CHIWP016	P-16	9/13/2022 8:28:55 AM	98.0	98.0
CHIWP016	P-16	10/12/2022 10:13:51 AM	98.0	98.0
CHIWP016	P-16	11/4/2022 11:37:40 AM	96.4	95.3
CHIWP016	P-16	12/6/2022 9:30:19 AM	90.2	90.2
CHIWP016	P-16	1/3/2023 10:19:24 AM	74.2	74.5
CHIWP016	P-16	2/7/2023 8:35:37 AM	70.5	70.5
CHIWP017	P-17	3/25/2022 10:14:47 AM	93.9	93.9
CHIWP017	P-17	4/11/2022 10:38:58 AM	78.8	78.8
CHIWP017	P-17	5/16/2022 10:12:56 AM	82.1	82.2
CHIWP017	P-17	6/14/2022 10:31:10 AM	89.0	104.0
CHIWP017	P-17	7/21/2022 11:24:24 AM	117.2	117.3
CHIWP017	P-17	8/10/2022 7:54:00 AM	78.2	77.8
CHIWP017	P-17	8/10/2022 7:54:26 AM	78.2	77.8
CHIWP017	P-17	9/1/2022 2:33:24 PM	113.5	114.6
CHIWP017	P-17	10/12/2022 10:41:50 AM	116.8	116.9
CHIWP017	P-17	11/7/2022 10:17:47 AM	113.0	113.1
CHIWP017	P-17	12/6/2022 9:36:50 AM	111.7	111.6
CHIWP017	P-17	1/3/2023 10:26:29 AM	98.3	98.5
CHIWP017	P-17	2/7/2023 8:41:24 AM	78.6	79.1
CHIP18RD	P-18RD	3/25/2022 10:21:43 AM	88.2	88.3
CHIP18RD	P-18RD	4/11/2022 10:46:32 AM	84.9	85.0
CHIP18RD	P-18RD	5/16/2022 10:22:47 AM	87.7	87.8
CHIP18RD	P-18RD	6/14/2022 10:24:06 AM	93.8	93.9
CHIP18RD	P-18RD	7/21/2022 11:17:25 AM	100.7	100.9
CHIP18RD	P-18RD	8/10/2022 7:49:00 AM	89.7	92.0
CHIP18RD	P-18RD	8/10/2022 7:49:38 AM	89.7	92.0
CHIP18RD	P-18RD	9/1/2022 2:42:25 PM	107.7	107.6
CHIP18RD	P-18RD	10/12/2022 10:33:56 AM	95.4	95.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIP18RD	P-18RD	11/7/2022 10:24:04 AM	87.1	87.0
CHIP18RD	P-18RD	12/6/2022 9:47:39 AM	88.0	87.2
CHIP18RD	P-18RD	1/3/2023 10:41:08 AM	72.1	72.4
CHIP18RD	P-18RD	2/7/2023 8:53:30 AM	74.4	74.5
CHIP18RS	P-18RS	3/25/2022 10:19:48 AM	95.0	95.4
CHIP18RS	P-18RS	4/11/2022 10:42:37 AM	93.3	93.4
CHIP18RS	P-18RS	5/16/2022 10:19:55 AM	95.5	95.5
CHIP18RS	P-18RS	6/14/2022 10:21:45 AM	97.9	97.9
CHIP18RS	P-18RS	7/21/2022 11:15:02 AM	101.4	101.4
CHIP18RS	P-18RS	8/10/2022 7:47:00 AM	96.3	96.8
CHIP18RS	P-18RS	8/10/2022 7:47:36 AM	96.3	96.8
CHIP18RS	P-18RS	9/1/2022 2:38:52 PM	109.2	109.2
CHIP18RS	P-18RS	10/12/2022 10:36:12 AM	96.7	96.8
CHIP18RS	P-18RS	11/7/2022 10:21:23 AM	91.2	91.2
CHIP18RS	P-18RS	12/6/2022 9:53:11 AM	89.7	90.0
CHIP18RS	P-18RS	1/3/2023 10:36:49 AM	82.7	82.8
CHIP18RS	P-18RS	2/7/2023 8:49:54 AM	81.7	81.8
CHIWP019	P-19	3/25/2022 10:25:04 AM	88.8	88.8
CHIWP019	P-19	4/11/2022 10:58:16 AM	88.7	88.7
CHIWP019	P-19	5/16/2022 10:33:25 AM	89.2	89.3
CHIWP019	P-19	6/14/2022 10:16:36 AM	90.6	90.7
CHIWP019	P-19	7/21/2022 11:10:17 AM	93.6	93.6
CHIWP019	P-19	8/15/2022 7:12:33 AM	90.6	90.6
CHIWP019	P-19	8/15/2022 11:12:53 AM	95.8	95.7
CHIWP019	P-19	9/13/2022 9:40:58 AM	92.2	92.2
CHIWP019	P-19	10/12/2022 10:27:59 AM	92.2	92.2
CHIWP019	P-19	11/10/2022 10:20:07 AM	90.3	90.1
CHIWP019	P-19	12/13/2022 8:44:47 AM	88.0	88.1
CHIWP019	P-19	1/25/2023 9:32:25 AM	87.1	87.1
CHIWP019	P-19	2/17/2023 1:45:08 PM	86.0	87.2
CHIWP019	P-19	2/17/2023 1:48:47 PM	87.8	87.9
CHIWP20R	P-20R	3/25/2022 10:39:10 AM	87.9	88.0
CHIWP20R	P-20R	4/11/2022 10:49:48 AM	80.3	80.4
CHIWP20R	P-20R	5/16/2022 10:46:21 AM	89.6	89.7
CHIWP20R	P-20R	6/14/2022 11:25:24 AM	97.9	97.9
CHIWP20R	P-20R	7/22/2022 10:12:49 AM	100.0	100.0
CHIWP20R	P-20R	8/10/2022 7:44:00 AM	91.4	91.9
CHIWP20R	P-20R	8/10/2022 7:44:38 AM	91.4	91.9
CHIWP20R	P-20R	9/1/2022 2:45:36 PM	113.5	113.5
CHIWP20R	P-20R	10/12/2022 11:41:03 AM	99.5	99.6
CHIWP20R	P-20R	11/7/2022 10:28:21 AM	76.9	77.0
CHIWP20R	P-20R	12/6/2022 10:03:53 AM	72.0	72.3
CHIWP20R	P-20R	1/3/2023 10:47:04 AM	60.0	60.1
CHIWP20R	P-20R	2/7/2023 8:59:58 AM	67.7	67.7
CHIWP021	P-21	3/25/2022 10:42:27 AM	85.4	85.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP021	P-21	4/11/2022 10:53:03 AM	81.6	81.5
CHIWP021	P-21	5/16/2022 10:41:37 AM	85.8	86.2
CHIWP021	P-21	6/14/2022 11:29:05 AM	90.8	90.8
CHIWP021	P-21	7/21/2022 11:40:26 AM	94.6	94.6
CHIWP021	P-21	8/10/2022 7:40:00 AM	77.7	77.6
CHIWP021	P-21	8/10/2022 7:40:41 AM	77.7	77.6
CHIWP021	P-21	9/1/2022 2:48:54 PM	106.1	105.7
CHIWP021	P-21	10/12/2022 11:45:23 AM	91.4	91.5
CHIWP021	P-21	11/7/2022 10:30:50 AM	88.3	88.2
CHIWP021	P-21	12/6/2022 10:08:46 AM	87.9	87.8
CHIWP021	P-21	1/3/2023 10:57:07 AM	81.4	81.4
CHIWP021	P-21	2/7/2023 9:07:19 AM	81.5	81.6
CHIP21RD	P-21RD	3/25/2022 10:49:47 AM	99.3	98.8
CHIP21RD	P-21RD	4/11/2022 11:09:13 AM	91.5	91.4
CHIP21RD	P-21RD	5/16/2022 11:23:31 AM	96.7	99.7
CHIP21RD	P-21RD	6/14/2022 11:40:03 AM	100.1	100.1
CHIP21RD	P-21RD	7/21/2022 11:48:14 AM	101.3	101.4
CHIP21RD	P-21RD	8/15/2022 7:47:03 AM	95.4	91.6
CHIP21RD	P-21RD	8/15/2022 11:56:37 AM	109.9	109.9
CHIP21RD	P-21RD	9/13/2022 9:54:38 AM	100.5	100.5
CHIP21RD	P-21RD	10/12/2022 11:59:54 AM	98.0	98.0
CHIP21RD	P-21RD	11/12/2022 12:32:28 PM	96.7	96.8
CHIP21RD	P-21RD	12/8/2022 9:21:46 AM	92.7	92.8
CHIP21RD	P-21RD	1/3/2023 11:19:18 AM	88.3	88.4
CHIP21RD	P-21RD	2/7/2023 9:23:00 AM	88.4	88.5
CHIP21RS	P-21RS	3/25/2022 10:46:32 AM	103.7	104.1
CHIP21RS	P-21RS	4/11/2022 11:05:29 AM	102.8	102.8
CHIP21RS	P-21RS	5/16/2022 11:12:42 AM	104.8	104.8
CHIP21RS	P-21RS	6/14/2022 11:37:42 AM	106.0	106.1
CHIP21RS	P-21RS	7/21/2022 11:45:42 AM	107.7	107.7
CHIP21RS	P-21RS	8/15/2022 7:43:54 AM	96.9	93.9
CHIP21RS	P-21RS	8/15/2022 11:53:06 AM	112.1	112.1
CHIP21RS	P-21RS	9/13/2022 9:51:55 AM	106.7	106.7
CHIP21RS	P-21RS	10/12/2022 11:57:01 AM	103.6	103.6
CHIP21RS	P-21RS	11/12/2022 12:27:55 PM	103.1	103.1
CHIP21RS	P-21RS	12/8/2022 9:16:13 AM	97.7	97.8
CHIP21RS	P-21RS	1/3/2023 11:14:07 AM	91.2	91.8
CHIP21RS	P-21RS	2/7/2023 9:18:33 AM	91.7	91.7
CHIP22RD	P-22RD	3/29/2022 10:09:20 AM	125.2	125.2
CHIP22RD	P-22RD	4/12/2022 11:03:58 AM	124.2	124.2
CHIP22RD	P-22RD	5/25/2022 11:34:39 AM	126.0	126.0
CHIP22RD	P-22RD	6/14/2022 11:47:12 AM	126.3	126.3
CHIP22RD	P-22RD	7/25/2022 2:40:23 PM	126.5	126.5
CHIP22RD	P-22RD	8/15/2022 11:43:23 AM	127.8	127.8
CHIP22RD	P-22RD	9/12/2022 1:58:54 PM	126.3	126.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIP22RD	P-22RD	10/17/2022 10:34:11 AM	126.3	126.3
CHIP22RD	P-22RD	11/12/2022 11:06:49 AM	124.7	123.9
CHIP22RD	P-22RD	12/14/2022 2:46:36 PM	122.4	119.6
CHIP22RD	P-22RD	1/4/2023 10:34:45 AM	113.6	113.9
CHIP22RD	P-22RD	2/10/2023 11:30:46 AM	106.6	106.6
CHIP22RS	P-22RS	3/29/2022 10:06:23 AM	113.2	113.1
CHIP22RS	P-22RS	4/12/2022 10:56:52 AM	112.0	110.4
CHIP22RS	P-22RS	5/25/2022 11:27:48 AM	117.0	118.4
CHIP22RS	P-22RS	6/14/2022 11:50:24 AM	119.5	119.7
CHIP22RS	P-22RS	7/25/2022 2:36:09 PM	120.5	120.3
CHIP22RS	P-22RS	8/15/2022 11:39:46 AM	122.6	122.7
CHIP22RS	P-22RS	9/12/2022 1:56:27 PM	120.7	120.7
CHIP22RS	P-22RS	10/17/2022 10:30:03 AM	120.2	120.2
CHIP22RS	P-22RS	11/12/2022 11:00:02 AM	116.9	117.0
CHIP22RS	P-22RS	12/14/2022 2:50:51 PM	116.8	116.8
CHIP22RS	P-22RS	1/4/2023 10:31:51 AM	113.9	114.1
CHIP22RS	P-22RS	2/10/2023 11:25:39 AM	111.3	111.4
CHIWP023	P-23	3/25/2022 10:54:37 AM	104.4	104.6
CHIWP023	P-23	4/11/2022 11:13:50 AM	101.4	101.5
CHIWP023	P-23	5/16/2022 11:04:26 AM	103.3	103.3
CHIWP023	P-23	6/14/2022 11:32:41 AM	106.6	106.6
CHIWP023	P-23	7/21/2022 11:52:39 AM	109.9	109.9
CHIWP023	P-23	8/10/2022 7:59:00 AM	78.0	77.5
CHIWP023	P-23	8/10/2022 7:59:03 AM	78.0	77.5
CHIWP023	P-23	9/12/2022 8:58:38 AM	111.5	111.3
CHIWP023	P-23	10/12/2022 11:52:19 AM	110.0	110.1
CHIWP023	P-23	11/7/2022 10:33:56 AM	106.6	106.5
CHIWP023	P-23	12/6/2022 10:17:34 AM	104.5	105.4
CHIWP023	P-23	1/3/2023 11:06:27 AM	98.3	98.5
CHIWP023	P-23	2/7/2023 9:11:54 AM	77.5	77.8
CHIWP024	P-24	3/25/2022 10:58:13 AM	89.4	89.3
CHIWP024	P-24	4/11/2022 11:15:53 AM	78.4	78.5
CHIWP024	P-24	5/16/2022 11:49:45 AM	91.2	91.6
CHIWP024	P-24	6/14/2022 12:12:02 PM	102.2	102.2
CHIWP024	P-24	7/21/2022 2:34:25 PM	105.2	105.2
CHIWP024	P-24	8/10/2022 8:01:00 AM	102.4	103.0
CHIWP024	P-24	8/10/2022 8:01:48 AM	102.4	103.0
CHIWP024	P-24	9/12/2022 9:14:39 AM	101.7	101.8
CHIWP024	P-24	10/13/2022 11:19:51 AM	96.8	97.0
CHIWP024	P-24	11/7/2022 10:37:24 AM	71.4	71.4
CHIWP024	P-24	12/8/2022 9:33:44 AM	66.6	67.1
CHIWP024	P-24	1/3/2023 11:29:09 AM	61.6	61.9
CHIWP024	P-24	2/7/2023 9:35:31 AM	70.1	70.2
CHIWP026	P-26	3/25/2022 11:59:18 AM	86.4	87.0
CHIWP026	P-26	4/11/2022 11:21:56 AM	77.9	77.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP026	P-26	5/16/2022 1:01:16 PM	88.7	88.4
CHIWP026	P-26	6/14/2022 12:19:13 PM	89.9	89.7
CHIWP026	P-26	7/21/2022 2:48:45 PM	98.3	98.1
CHIWP026	P-26	8/10/2022 8:10:00 AM	79.6	79.6
CHIWP026	P-26	8/10/2022 8:10:41 AM	79.6	79.6
CHIWP026	P-26	9/12/2022 9:20:56 AM	80.4	80.5
CHIWP026	P-26	10/13/2022 11:28:48 AM	86.7	86.8
CHIWP026	P-26	11/7/2022 10:44:03 AM	71.0	71.0
CHIWP026	P-26	12/8/2022 9:53:19 AM	66.6	67.0
CHIWP026	P-26	1/24/2023 12:24:45 PM	73.3	73.4
CHIWP026	P-26	2/7/2023 9:53:38 AM	69.4	69.6
CHIWP027	P-27	3/25/2022 12:02:33 PM	88.3	88.3
CHIWP027	P-27	4/11/2022 11:25:52 AM	77.0	77.0
CHIWP027	P-27	5/16/2022 1:07:06 PM	89.2	89.2
CHIWP027	P-27	6/14/2022 12:22:59 PM	93.1	93.3
CHIWP027	P-27	7/21/2022 2:53:19 PM	102.5	102.6
CHIWP027	P-27	8/10/2022 8:15:00 AM	86.7	87.3
CHIWP027	P-27	8/10/2022 8:15:18 AM	86.7	87.3
CHIWP027	P-27	9/12/2022 9:24:08 AM	90.7	91.1
CHIWP027	P-27	10/13/2022 11:35:33 AM	87.1	87.2
CHIWP027	P-27	11/7/2022 11:07:19 AM	68.8	68.8
CHIWP027	P-27	12/8/2022 10:14:46 AM	66.8	67.6
CHIWP027	P-27	1/3/2023 1:38:14 PM	60.8	60.8
CHIWP027	P-27	2/7/2023 10:06:37 AM	69.6	69.7
CHIWP028	P-28	3/25/2022 12:08:02 PM	96.7	96.7
CHIWP028	P-28	4/11/2022 11:30:20 AM	90.3	90.3
CHIWP028	P-28	5/16/2022 1:12:33 PM	94.8	94.8
CHIWP028	P-28	6/14/2022 1:53:53 PM	96.3	96.3
CHIWP028	P-28	7/21/2022 2:58:28 PM	98.9	99.1
CHIWP028	P-28	8/10/2022 8:19:00 AM	84.8	84.4
CHIWP028	P-28	8/10/2022 8:19:48 AM	84.8	84.4
CHIWP028	P-28	9/12/2022 9:36:32 AM	97.2	97.2
CHIWP028	P-28	10/13/2022 11:40:04 AM	96.6	96.6
CHIWP028	P-28	11/7/2022 11:19:13 AM	92.9	92.9
CHIWP028	P-28	12/8/2022 10:23:23 AM	92.7	92.9
CHIWP028	P-28	1/3/2023 1:56:57 PM	85.7	85.8
CHIWP028	P-28	2/7/2023 10:14:03 AM	86.0	86.3
CHIWP29R	P-29R	3/25/2022 12:11:56 PM	93.5	94.0
CHIWP29R	P-29R	4/11/2022 11:25:22 AM	82.3	82.2
CHIWP29R	P-29R	5/16/2022 1:18:25 PM	93.2	93.4
CHIWP29R	P-29R	6/14/2022 1:36:02 PM	95.4	95.6
CHIWP29R	P-29R	7/21/2022 3:13:13 PM	103.6	105.4
CHIWP29R	P-29R	8/10/2022 8:23:00 AM	94.8	96.6
CHIWP29R	P-29R	8/10/2022 8:23:00 AM	94.8	96.6
CHIWP29R	P-29R	9/12/2022 9:43:42 AM	102.0	102.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP29R	P-29R	10/13/2022 11:44:34 AM	100.6	100.7
CHIWP29R	P-29R	11/7/2022 11:16:02 AM	88.8	89.0
CHIWP29R	P-29R	12/8/2022 10:32:15 AM	84.1	84.2
CHIWP29R	P-29R	1/3/2023 2:09:17 PM	66.9	67.0
CHIWP29R	P-29R	2/7/2023 10:24:59 AM	74.9	75.0
CHIWP30R	P-30R	3/23/2022 11:02:09 AM	86.0	85.8
CHIWP30R	P-30R	4/11/2022 11:38:46 AM	83.4	83.4
CHIWP30R	P-30R	5/16/2022 1:23:19 PM	88.4	88.5
CHIWP30R	P-30R	5/16/2022 1:23:20 PM	88.4	88.5
CHIWP30R	P-30R	6/14/2022 1:40:34 PM	90.0	90.1
CHIWP30R	P-30R	7/21/2022 3:18:54 PM	96.5	96.4
CHIWP30R	P-30R	8/10/2022 8:26:00 AM	89.2	89.3
CHIWP30R	P-30R	8/10/2022 8:26:10 AM	89.2	89.3
CHIWP30R	P-30R	9/12/2022 9:51:53 AM	90.4	90.4
CHIWP30R	P-30R	10/20/2022 11:44:38 AM	93.9	93.9
CHIWP30R	P-30R	11/7/2022 11:24:40 AM	86.1	86.1
CHIWP30R	P-30R	12/8/2022 10:44:56 AM	87.5	87.1
CHIWP30R	P-30R	1/3/2023 2:23:09 PM	70.1	70.1
CHIWP30R	P-30R	2/7/2023 10:31:19 AM	72.0	72.0
CHIWP031	P-31	3/23/2022 10:51:54 AM	92.9	98.4
CHIWP031	P-31	4/11/2022 11:46:25 AM	96.6	96.8
CHIWP031	P-31	5/16/2022 1:33:33 PM	100.3	100.3
CHIWP031	P-31	6/14/2022 1:58:59 PM	104.8	104.8
CHIWP031	P-31	7/21/2022 3:23:49 PM	106.9	106.9
CHIWP031	P-31	8/10/2022 8:29:00 AM	102.6	103.3
CHIWP031	P-31	8/10/2022 8:29:26 AM	102.6	103.3
CHIWP031	P-31	9/12/2022 9:54:28 AM	103.8	103.9
CHIWP031	P-31	10/13/2022 11:49:19 AM	100.3	100.3
CHIWP031	P-31	11/7/2022 11:28:26 AM	84.1	84.1
CHIWP031	P-31	12/8/2022 10:57:57 AM	85.1	85.3
CHIWP031	P-31	1/3/2023 2:35:19 PM	78.0	78.1
CHIWP031	P-31	2/7/2023 10:39:00 AM	78.7	78.7
CHIP32R1	P-32R1	3/25/2022 12:16:25 PM	90.8	90.8
CHIP32R1	P-32R1	4/11/2022 11:38:09 AM	81.3	81.4
CHIP32R1	P-32R1	5/16/2022 1:43:51 PM	90.1	97.0
CHIP32R1	P-32R1	5/16/2022 1:47:35 PM	97.5	98.2
CHIP32R1	P-32R1	6/14/2022 2:05:19 PM	109.8	109.8
CHIP32R1	P-32R1	7/21/2022 3:27:51 PM	110.5	110.6
CHIP32R1	P-32R1	8/10/2022 8:33:00 AM	89.3	89.7
CHIP32R1	P-32R1	8/10/2022 8:33:35 AM	89.3	89.7
CHIP32R1	P-32R1	8/18/2022 10:17:20 AM	110.6	108.9
CHIP32R1	P-32R1	9/12/2022 10:00:05 AM	103.8	103.8
CHIP32R1	P-32R1	10/14/2022 9:50:10 AM	94.9	95.1
CHIP32R1	P-32R1	11/7/2022 10:39:33 AM	81.9	81.9
CHIP32R1	P-32R1	12/8/2022 11:04:07 AM	79.7	80.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIP32R1	P-32R1	1/3/2023 2:43:19 PM	64.3	64.4
CHIP32R1	P-32R1	2/7/2023 10:54:08 AM	71.4	71.6
CHIP32R2	P-32R2	3/25/2022 12:19:49 PM	125.8	125.9
CHIP32R2	P-32R2	4/11/2022 11:43:30 AM	125.1	122.4
CHIP32R2	P-32R2	4/11/2022 11:47:08 AM	121.2	121.2
CHIP32R2	P-32R2	4/29/2022 9:34:59 AM	88.2	88.4
CHIP32R2	P-32R2	5/16/2022 2:00:59 PM	115.6	119.7
CHIP32R2	P-32R2	5/16/2022 2:03:17 PM	121.4	121.4
CHIP32R2	P-32R2	6/14/2022 2:19:28 PM	126.2	113.0
CHIP32R2	P-32R2	6/14/2022 2:33:43 PM	102.8	110.5
CHIP32R2	P-32R2	6/14/2022 2:39:56 PM	110.9	111.1
CHIP32R2	P-32R2	7/22/2022 10:20:10 AM	123.6	123.6
CHIP32R2	P-32R2	8/10/2022 8:38:00 AM	129.3	128.9
CHIP32R2	P-32R2	8/10/2022 8:38:11 AM	129.3	128.9
CHIP32R2	P-32R2	8/10/2022 8:38:17 AM	129.3	128.9
CHIP32R2	P-32R2	8/15/2022 4:28:05 PM	128.9	120.8
CHIP32R2	P-32R2	9/12/2022 10:05:45 AM	98.0	98.5
CHIP32R2	P-32R2	10/14/2022 9:56:50 AM	72.5	104.8
CHIP32R2	P-32R2	10/14/2022 10:05:49 AM	111.8	113.0
CHIP32R2	P-32R2	11/7/2022 11:35:34 AM	127.8	127.8
CHIP32R2	P-32R2	12/8/2022 11:11:26 AM	73.3	74.7
CHIP32R2	P-32R2	12/12/2022 10:53:17 AM	50.0	49.9
CHIP32R2	P-32R2	12/14/2022 2:12:11 PM	79.8	93.7
CHIP32R2	P-32R2	1/3/2023 2:49:22 PM	111.2	111.2
CHIP32R2	P-32R2	2/7/2023 11:03:50 AM	112.2	111.0
CHIWP033	P-33	3/25/2022 12:23:55 PM	92.1	92.2
CHIWP033	P-33	4/11/2022 11:53:40 AM	79.0	79.0
CHIWP033	P-33	5/16/2022 2:08:40 PM	93.4	93.4
CHIWP033	P-33	6/14/2022 2:53:27 PM	92.8	93.1
CHIWP033	P-33	7/25/2022 10:50:45 AM	90.8	91.0
CHIWP033	P-33	8/11/2022 7:38:32 AM	76.7	76.7
CHIWP033	P-33	9/12/2022 10:11:49 AM	92.2	92.6
CHIWP033	P-33	10/14/2022 10:08:14 AM	81.9	82.2
CHIWP033	P-33	11/7/2022 10:51:06 AM	73.7	73.7
CHIWP033	P-33	12/8/2022 11:25:30 AM	76.1	76.2
CHIWP033	P-33	12/14/2022 2:21:33 PM	75.0	76.5
CHIWP033	P-33	1/4/2023 9:01:04 AM	75.0	75.2
CHIWP033	P-33	2/7/2023 11:08:07 AM	73.0	73.2
CHIWP034	P-34	3/25/2022 12:27:44 PM	92.8	92.7
CHIWP034	P-34	4/11/2022 1:52:07 PM	75.5	75.6
CHIWP034	P-34	5/16/2022 2:51:40 PM	89.3	87.6
CHIWP034	P-34	5/16/2022 2:54:05 PM	87.8	88.1
CHIWP034	P-34	6/14/2022 2:57:12 PM	89.9	89.9
CHIWP034	P-34	7/25/2022 10:54:42 AM	88.8	89.2
CHIWP034	P-34	8/10/2022 8:49:00 AM	89.5	89.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP034	P-34	8/10/2022 8:49:23 AM	89.5	89.3
CHIWP034	P-34	9/12/2022 10:18:50 AM	97.6	97.6
CHIWP034	P-34	10/14/2022 10:14:52 AM	89.7	87.5
CHIWP034	P-34	10/14/2022 10:16:13 AM	86.4	86.4
CHIWP034	P-34	11/7/2022 11:56:38 AM	74.3	74.3
CHIWP034	P-34	12/12/2022 11:04:01 AM	61.9	62.2
CHIWP034	P-34	1/4/2023 9:07:36 AM	74.7	75.1
CHIWP034	P-34	2/7/2023 11:18:45 AM	69.1	69.2
CHIWP036	P-36	3/25/2022 12:31:44 PM	95.0	94.6
CHIWP036	P-36	4/11/2022 1:59:54 PM	98.6	98.7
CHIWP036	P-36	5/16/2022 3:06:18 PM	95.8	105.4
CHIWP036	P-36	5/16/2022 3:10:09 PM	107.7	107.7
CHIWP036	P-36	6/14/2022 3:11:04 PM	115.8	115.8
CHIWP036	P-36	6/17/2022 11:15:24 AM	114.4	112.6
CHIWP036	P-36	7/25/2022 11:03:15 AM	102.3	102.9
CHIWP036	P-36	8/10/2022 9:05:00 AM	82.4	82.0
CHIWP036	P-36	8/10/2022 9:05:49 AM	82.4	82.0
CHIWP036	P-36	9/12/2022 10:29:51 AM	105.7	105.8
CHIWP036	P-36	10/14/2022 10:35:50 AM	96.5	109.9
CHIWP036	P-36	10/14/2022 10:37:50 AM	111.2	111.3
CHIWP036	P-36	11/7/2022 12:04:07 PM	112.1	112.1
CHIWP036	P-36	11/23/2022 10:52:16 AM	112.8	112.8
CHIWP036	P-36	12/12/2022 11:19:06 AM	108.2	108.2
CHIWP036	P-36	1/4/2023 9:25:09 AM	112.3	112.3
CHIWP036	P-36	2/7/2023 11:31:30 AM	112.6	112.7
CHIWP037	P-37	3/24/2022 12:28:51 PM	98.6	98.7
CHIWP037	P-37	4/11/2022 2:11:21 PM	93.1	92.9
CHIWP037	P-37	4/12/2022 9:34:31 AM	80.1	80.2
CHIWP037	P-37	5/17/2022 10:12:35 AM	95.9	95.9
CHIWP037	P-37	6/14/2022 3:17:16 PM	102.0	112.8
CHIWP037	P-37	6/14/2022 3:20:02 PM	114.3	114.3
CHIWP037	P-37	7/25/2022 11:08:42 AM	114.0	114.1
CHIWP037	P-37	8/10/2022 9:10:00 AM	110.7	112.7
CHIWP037	P-37	8/10/2022 9:10:40 AM	110.7	112.7
CHIWP037	P-37	9/12/2022 11:02:26 AM	101.2	101.3
CHIWP037	P-37	10/14/2022 10:44:59 AM	91.5	91.5
CHIWP037	P-37	11/7/2022 11:08:31 AM	67.8	67.9
CHIWP037	P-37	11/23/2022 11:01:09 AM	89.0	93.3
CHIWP037	P-37	12/12/2022 11:29:07 AM	82.3	82.7
CHIWP037	P-37	1/4/2023 9:12:02 AM	106.2	108.0
CHIWP037	P-37	2/7/2023 11:42:13 AM	103.4	103.4
CHIWP38A	P-38A	2/25/2022 1:23:52 PM	71.4	71.5
CHIWP38A	P-38A	3/24/2022 12:56:41 PM	93.8	94.0
CHIWP38A	P-38A	4/8/2022 10:47:45 AM	95.8	97.0
CHIP38RD	P-38RD	3/24/2022 12:36:06 PM	106.7	106.4

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIP38RD	P-38RD	4/11/2022 2:13:09 PM	105.7	105.7
CHIP38RD	P-38RD	5/17/2022 10:46:20 AM	106.7	106.7
CHIP38RD	P-38RD	6/15/2022 1:34:37 PM	108.0	108.0
CHIP38RD	P-38RD	7/25/2022 1:39:37 PM	108.1	107.1
CHIP38RD	P-38RD	8/10/2022 9:33:00 AM	106.0	106.8
CHIP38RD	P-38RD	8/10/2022 9:33:20 AM	106.0	106.8
CHIP38RD	P-38RD	9/12/2022 11:16:37 AM	107.0	107.0
CHIP38RD	P-38RD	10/14/2022 11:06:16 AM	63.9	63.9
CHIP38RD	P-38RD	11/7/2022 12:10:35 PM	103.1	103.2
CHIP38RD	P-38RD	11/23/2022 11:19:43 AM	105.7	106.2
CHIP38RD	P-38RD	12/13/2022 10:33:34 AM	103.8	103.9
CHIP38RD	P-38RD	1/4/2023 9:23:32 AM	106.2	106.3
CHIP38RD	P-38RD	2/7/2023 1:37:40 PM	104.5	104.5
CHIP38RS	P-38RS	3/24/2022 12:38:27 PM	93.8	93.8
CHIP38RS	P-38RS	4/11/2022 2:09:45 PM	87.4	87.4
CHIP38RS	P-38RS	5/17/2022 10:43:21 AM	92.6	92.8
CHIP38RS	P-38RS	6/15/2022 1:24:50 PM	101.5	102.9
CHIP38RS	P-38RS	6/15/2022 1:26:51 PM	103.9	104.0
CHIP38RS	P-38RS	6/15/2022 1:41:40 PM	105.3	104.5
CHIP38RS	P-38RS	7/25/2022 1:25:25 PM	103.6	103.9
CHIP38RS	P-38RS	8/10/2022 9:31:00 AM	102.9	104.5
CHIP38RS	P-38RS	8/10/2022 9:31:47 AM	102.9	104.5
CHIP38RS	P-38RS	9/12/2022 11:13:32 AM	85.1	85.6
CHIP38RS	P-38RS	10/14/2022 11:01:24 AM	77.2	61.5
CHIP38RS	P-38RS	11/7/2022 12:08:09 PM	87.6	87.7
CHIP38RS	P-38RS	12/13/2022 10:37:55 AM	86.5	86.5
CHIP38RS	P-38RS	1/4/2023 9:20:35 AM	94.0	94.0
CHIP38RS	P-38RS	2/7/2023 1:29:08 PM	91.4	95.9
CHIP38RS	P-38RS	2/7/2023 1:31:43 PM	97.9	97.9
CHIWP039	P-39	3/25/2022 12:37:46 PM	112.2	112.3
CHIWP039	P-39	4/11/2022 2:17:40 PM	111.1	111.1
CHIWP039	P-39	5/17/2022 11:10:34 AM	111.7	111.9
CHIWP039	P-39	6/15/2022 1:55:17 PM	107.6	107.1
CHIWP039	P-39	6/15/2022 2:04:25 PM	110.5	110.6
CHIWP039	P-39	6/16/2022 2:48:57 PM	113.2	113.2
CHIWP039	P-39	7/25/2022 1:44:26 PM	112.0	112.0
CHIWP039	P-39	8/10/2022 9:36:00 AM	111.0	111.3
CHIWP039	P-39	8/10/2022 9:36:02 AM	111.0	111.3
CHIWP039	P-39	9/12/2022 11:20:24 AM	110.0	110.0
CHIWP039	P-39	10/14/2022 11:09:29 AM	108.7	108.7
CHIWP039	P-39	11/7/2022 11:21:59 AM	104.3	104.2
CHIWP039	P-39	12/13/2022 11:16:39 AM	99.5	99.5
CHIWP039	P-39	1/4/2023 9:30:19 AM	83.0	83.0
CHIWP039	P-39	2/7/2023 1:45:02 PM	73.7	73.7
CHIWP39A	P-39A	8/10/2022 1:09:00 PM	101.5	101.6

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP39A	P-39A	8/10/2022 1:09:21 PM	101.5	101.6
CHIWP041	P-41	3/25/2022 12:41:47 PM	122.2	122.2
CHIWP041	P-41	4/11/2022 2:21:42 PM	126.2	126.2
CHIWP041	P-41	9/12/2022 11:31:50 AM	96.9	109.6
CHIWP041	P-41	9/12/2022 11:33:33 AM	111.1	111.2
CHIWP041	P-41	9/13/2022 10:07:03 AM	116.4	114.4
CHIWP041	P-41	10/28/2022 1:56:54 PM	120.1	120.1
CHIWP041	P-41	11/7/2022 12:14:30 PM	114.1	114.1
CHIWP041	P-41	12/13/2022 11:29:05 AM	86.2	83.3
CHIWP041	P-41	1/4/2023 9:35:16 AM	63.6	64.1
CHIWP041	P-41	2/7/2023 1:57:59 PM	76.4	91.4
CHIWP041	P-41	2/7/2023 2:00:50 PM	93.0	93.1
CHIWP42R	P-42R	3/31/2022 11:03:14 AM	117.1	117.1
CHIWP42R	P-42R	4/11/2022 2:23:53 PM	116.4	116.4
CHIWP42R	P-42R	5/17/2022 11:46:21 AM	119.5	118.8
CHIWP42R	P-42R	6/16/2022 2:34:35 PM	119.1	119.1
CHIWP42R	P-42R	7/25/2022 1:49:00 PM	119.4	119.4
CHIWP42R	P-42R	8/10/2022 9:46:00 AM	118.4	119.4
CHIWP42R	P-42R	8/10/2022 9:46:50 AM	118.4	119.4
CHIWP42R	P-42R	9/12/2022 11:39:42 AM	119.4	119.3
CHIWP42R	P-42R	10/14/2022 2:57:15 PM	114.7	115.9
CHIWP42R	P-42R	11/7/2022 12:20:28 PM	115.7	115.7
CHIWP42R	P-42R	12/13/2022 11:39:40 AM	115.5	113.7
CHIWP42R	P-42R	1/4/2023 9:40:03 AM	108.4	108.3
CHIWP043	P-43	3/3/2022 9:08:33 AM	91.9	91.9
CHIWP043	P-43	4/11/2022 2:27:28 PM	79.7	79.9
CHIWP043	P-43	5/17/2022 11:57:07 AM	86.2	112.1
CHIWP043	P-43	6/16/2022 2:28:54 PM	100.7	113.6
CHIWP043	P-43	6/16/2022 2:30:43 PM	114.3	114.4
CHIWP043	P-43	7/25/2022 1:53:45 PM	120.1	125.1
CHIWP043	P-43	7/25/2022 1:55:06 PM	125.6	125.7
CHIWP043	P-43	8/10/2022 9:55:00 AM	106.0	106.8
CHIWP043	P-43	8/10/2022 9:55:51 AM	106.0	106.8
CHIWP043	P-43	9/12/2022 11:44:10 AM	124.6	124.6
CHIWP043	P-43	10/14/2022 3:00:29 PM	120.3	120.4
CHIWP043	P-43	11/7/2022 12:23:42 PM	120.5	117.7
CHIWP043	P-43	12/13/2022 11:45:17 AM	77.9	77.9
CHIWP043	P-43	1/4/2023 9:43:50 AM	61.3	61.4
CHIP44RD	P-44RD	3/23/2022 11:13:42 AM	103.6	103.6
CHIP44RD	P-44RD	4/11/2022 2:30:20 PM	103.5	103.4
CHIP44RD	P-44RD	5/17/2022 12:10:54 PM	107.3	107.5
CHIP44RD	P-44RD	6/16/2022 10:04:45 AM	106.7	106.7
CHIP44RD	P-44RD	7/25/2022 2:01:13 PM	114.1	114.2
CHIP44RD	P-44RD	8/10/2022 10:03:00 AM	112.8	113.1
CHIP44RD	P-44RD	8/10/2022 10:03:47 AM	112.8	113.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIP44RD	P-44RD	9/12/2022 12:52:39 PM	113.7	114.0
CHIP44RD	P-44RD	10/14/2022 2:57:54 PM	110.8	110.8
CHIP44RD	P-44RD	11/7/2022 11:30:03 AM	94.0	94.1
CHIP44RD	P-44RD	12/13/2022 12:01:52 PM	94.1	94.3
CHIP44RD	P-44RD	1/4/2023 9:52:28 AM	88.0	88.8
CHIP44RD	P-44RD	2/10/2023 10:37:47 AM	77.7	77.8
CHIP44RS	P-44RS	3/23/2022 11:26:14 AM	117.3	117.3
CHIP44RS	P-44RS	4/11/2022 2:26:34 PM	114.6	114.7
CHIP44RS	P-44RS	5/17/2022 12:07:42 PM	117.5	117.4
CHIP44RS	P-44RS	6/29/2022 2:16:03 PM	122.1	123.2
CHIP44RS	P-44RS	7/25/2022 1:58:52 PM	125.3	125.4
CHIP44RS	P-44RS	8/10/2022 10:01:00 AM	126.7	126.7
CHIP44RS	P-44RS	8/10/2022 10:01:59 AM	126.7	126.7
CHIP44RS	P-44RS	9/12/2022 12:49:38 PM	125.5	125.4
CHIP44RS	P-44RS	10/14/2022 3:01:28 PM	123.6	123.2
CHIP44RS	P-44RS	11/7/2022 11:34:47 AM	116.0	116.0
CHIP44RS	P-44RS	12/13/2022 11:51:52 AM	116.9	116.9
CHIP44RS	P-44RS	1/4/2023 9:47:27 AM	115.1	115.1
CHIP44RS	P-44RS	2/10/2023 10:33:38 AM	107.8	108.0
CHIP45RD	P-45RD	3/31/2022 11:10:13 AM	113.7	113.7
CHIP45RD	P-45RD	4/12/2022 10:10:48 AM	110.2	110.3
CHIP45RD	P-45RD	5/18/2022 1:17:49 PM	116.2	115.8
CHIP45RD	P-45RD	6/16/2022 2:16:28 PM	117.0	116.9
CHIP45RD	P-45RD	7/25/2022 2:10:24 PM	117.7	117.7
CHIP45RD	P-45RD	8/10/2022 10:23:00 AM	118.1	118.6
CHIP45RD	P-45RD	8/10/2022 10:23:52 AM	118.1	118.6
CHIP45RD	P-45RD	9/12/2022 1:03:51 PM	119.6	119.6
CHIP45RD	P-45RD	10/14/2022 2:55:32 PM	118.3	118.3
CHIP45RD	P-45RD	11/7/2022 12:31:12 PM	115.2	115.3
CHIP45RD	P-45RD	12/13/2022 2:10:06 PM	115.2	115.2
CHIP45RD	P-45RD	1/4/2023 10:10:06 AM	113.5	113.5
CHIP45RD	P-45RD	2/10/2023 10:49:42 AM	108.9	108.9
CHIP45RS	P-45RS	3/31/2022 11:06:50 AM	99.9	99.9
CHIP45RS	P-45RS	4/12/2022 10:08:07 AM	87.2	87.2
CHIP45RS	P-45RS	5/18/2022 1:01:16 PM	101.0	108.8
CHIP45RS	P-45RS	5/18/2022 1:03:51 PM	111.3	111.3
CHIP45RS	P-45RS	6/16/2022 2:13:20 PM	118.8	119.1
CHIP45RS	P-45RS	7/25/2022 2:07:51 PM	119.2	119.2
CHIP45RS	P-45RS	8/10/2022 10:21:00 AM	119.6	119.7
CHIP45RS	P-45RS	8/10/2022 10:21:46 AM	119.6	119.7
CHIP45RS	P-45RS	9/12/2022 1:00:12 PM	117.4	118.3
CHIP45RS	P-45RS	9/12/2022 1:01:43 PM	118.5	118.5
CHIP45RS	P-45RS	10/14/2022 2:50:57 PM	119.2	119.3
CHIP45RS	P-45RS	11/7/2022 12:28:25 PM	114.6	114.7
CHIP45RS	P-45RS	12/13/2022 2:05:46 PM	114.8	115.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIP45RS	P-45RS	1/4/2023 10:07:20 AM	112.4	112.4
CHIP45RS	P-45RS	2/10/2023 10:46:00 AM	110.9	110.8
CHIP46RD	P-46RD	3/31/2022 11:15:52 AM	106.1	106.0
CHIP46RD	P-46RD	4/12/2022 10:17:02 AM	97.9	98.0
CHIP46RD	P-46RD	5/18/2022 11:45:51 AM	109.8	109.9
CHIP46RD	P-46RD	6/16/2022 2:06:20 PM	111.7	111.8
CHIP46RD	P-46RD	7/25/2022 2:16:50 PM	111.4	111.4
CHIP46RD	P-46RD	8/10/2022 12:10:00 PM	112.4	112.6
CHIP46RD	P-46RD	8/10/2022 12:10:45 PM	112.4	112.6
CHIP46RD	P-46RD	9/12/2022 1:33:54 PM	111.3	111.3
CHIP46RD	P-46RD	10/14/2022 2:47:51 PM	90.1	90.0
CHIP46RD	P-46RD	11/7/2022 12:37:40 PM	104.5	104.5
CHIP46RD	P-46RD	12/13/2022 2:24:14 PM	106.4	106.2
CHIP46RD	P-46RD	1/4/2023 10:16:18 AM	102.4	102.5
CHIP46RD	P-46RD	2/10/2023 11:02:39 AM	96.4	96.4
CHIP46RS	P-46RS	3/31/2022 11:13:02 AM	114.6	114.7
CHIP46RS	P-46RS	4/12/2022 10:14:00 AM	108.5	108.4
CHIP46RS	P-46RS	5/18/2022 11:41:34 AM	117.4	117.5
CHIP46RS	P-46RS	6/16/2022 2:00:07 PM	119.4	121.0
CHIP46RS	P-46RS	6/16/2022 2:03:36 PM	121.6	121.5
CHIP46RS	P-46RS	7/25/2022 2:13:42 PM	120.7	121.1
CHIP46RS	P-46RS	8/10/2022 12:08:00 PM	122.8	123.4
CHIP46RS	P-46RS	8/10/2022 12:08:19 PM	122.8	123.4
CHIP46RS	P-46RS	9/12/2022 1:13:40 PM	119.9	123.2
CHIP46RS	P-46RS	9/12/2022 1:15:16 PM	123.5	123.4
CHIP46RS	P-46RS	10/14/2022 2:45:00 PM	123.2	123.2
CHIP46RS	P-46RS	11/7/2022 12:35:27 PM	120.8	118.8
CHIP46RS	P-46RS	12/13/2022 2:16:12 PM	115.8	115.8
CHIP46RS	P-46RS	1/4/2023 10:13:49 AM	113.2	113.5
CHIP46RS	P-46RS	2/10/2023 10:57:10 AM	108.5	108.5
CHIWP047	P-47	3/31/2022 11:19:29 AM	59.6	59.7
CHIWP047	P-47	4/12/2022 10:40:16 AM	59.5	70.7
CHIWP047	P-47	4/12/2022 10:42:06 AM	87.5	87.6
CHIWP047	P-47	5/18/2022 11:34:22 AM	93.1	93.1
CHIWP047	P-47	6/16/2022 1:47:25 PM	101.6	125.5
CHIWP047	P-47	6/16/2022 1:50:40 PM	126.6	126.2
CHIWP047	P-47	6/17/2022 11:31:28 AM	125.0	123.2
CHIWP047	P-47	6/17/2022 12:24:18 PM	119.8	119.8
CHIWP047	P-47	6/17/2022 12:33:21 PM	119.7	116.4
CHIWP047	P-47	8/10/2022 12:22:00 PM	103.1	102.8
CHIWP047	P-47	8/12/2022 1:48:34 PM	122.7	122.0
CHIWP047	P-47	9/12/2022 1:42:12 PM	107.0	123.7
CHIWP047	P-47	9/12/2022 1:44:03 PM	125.3	125.3
CHIWP047	P-47	9/13/2022 10:13:13 AM	124.9	117.4
CHIWP047	P-47	10/17/2022 10:19:34 AM	118.8	120.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP047	P-47	11/12/2022 10:33:37 AM	69.2	120.9
CHIWP047	P-47	11/12/2022 10:42:06 AM	124.9	112.1
CHIWP047	P-47	12/13/2022 2:34:29 PM	87.1	87.4
CHIWP047	P-47	1/4/2023 10:23:43 AM	70.4	70.4
CHIWP047	P-47	2/10/2023 11:14:36 AM	70.3	90.5
CHIWP047	P-47	2/10/2023 11:18:16 AM	104.3	104.9
CHIWP048	P-48	3/31/2022 11:23:15 AM	126.4	126.4
CHIWP048	P-48	4/12/2022 10:48:05 AM	126.0	126.0
CHIWP048	P-48	5/25/2022 2:51:18 PM	128.0	128.1
CHIWP048	P-48	6/16/2022 1:37:30 PM	127.8	127.8
CHIWP048	P-48	8/11/2022 1:32:02 PM	120.0	120.1
CHIWP048	P-48	8/12/2022 1:55:49 PM	130.8	130.5
CHIWP048	P-48	9/12/2022 1:49:01 PM	128.4	128.4
CHIWP048	P-48	9/13/2022 10:16:44 AM	128.7	129.0
CHIWP048	P-48	10/17/2022 10:23:53 AM	128.4	129.1
CHIWP048	P-48	11/12/2022 10:21:00 AM	127.3	127.4
CHIWP048	P-48	12/13/2022 2:47:00 PM	125.9	118.5
CHIWP048	P-48	12/13/2022 3:21:33 PM	108.8	88.1
CHIWP048	P-48	1/4/2023 10:27:00 AM	59.3	59.4
CHIWP048	P-48	2/10/2023 11:44:42 AM	78.6	78.7
CHIWP048	P-48	2/13/2023 10:41:46 AM	73.7	74.8
CHIWP048	P-48	2/13/2023 10:44:02 AM	75.2	75.2
CHIP49RD	P-49RD	3/31/2022 11:37:58 AM	116.6	116.6
CHIP49RD	P-49RD	4/12/2022 11:12:36 AM	116.4	116.4
CHIP49RD	P-49RD	5/18/2022 11:00:58 AM	117.0	117.0
CHIP49RD	P-49RD	6/16/2022 1:19:00 PM	117.4	117.4
CHIP49RD	P-49RD	7/25/2022 3:06:07 PM	117.7	117.7
CHIP49RD	P-49RD	8/10/2022 12:33:00 PM	118.1	118.3
CHIP49RD	P-49RD	8/10/2022 12:33:14 PM	118.1	118.3
CHIP49RD	P-49RD	9/12/2022 2:19:49 PM	117.2	117.2
CHIP49RD	P-49RD	10/17/2022 11:06:32 AM	117.4	117.5
CHIP49RD	P-49RD	11/12/2022 10:07:27 AM	116.1	116.1
CHIP49RD	P-49RD	12/14/2022 2:59:27 PM	115.8	115.8
CHIP49RD	P-49RD	1/4/2023 11:00:47 AM	116.0	116.0
CHIP49RD	P-49RD	2/13/2023 10:52:30 AM	113.9	113.9
CHIP49RS	P-49RS	3/31/2022 11:34:34 AM	118.0	118.0
CHIP49RS	P-49RS	4/12/2022 11:10:22 AM	114.6	114.5
CHIP49RS	P-49RS	5/18/2022 10:54:39 AM	113.7	113.7
CHIP49RS	P-49RS	6/16/2022 1:11:11 PM	104.7	118.3
CHIP49RS	P-49RS	6/16/2022 1:14:55 PM	119.9	119.9
CHIP49RS	P-49RS	6/16/2022 2:23:34 PM	120.8	120.8
CHIP49RS	P-49RS	7/25/2022 2:58:02 PM	121.1	121.1
CHIP49RS	P-49RS	7/25/2022 3:02:35 PM	121.1	121.0
CHIP49RS	P-49RS	7/25/2022 3:08:57 PM	120.9	120.9
CHIP49RS	P-49RS	8/10/2022 12:31:00 PM	121.7	121.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIP49RS	P-49RS	8/10/2022 12:31:52 PM	121.7	121.8
CHIP49RS	P-49RS	9/12/2022 2:16:52 PM	121.0	121.0
CHIP49RS	P-49RS	10/17/2022 11:02:43 AM	120.1	120.1
CHIP49RS	P-49RS	11/12/2022 10:11:25 AM	117.7	117.9
CHIP49RS	P-49RS	12/14/2022 3:03:54 PM	116.2	116.2
CHIP49RS	P-49RS	1/4/2023 10:57:43 AM	105.2	105.0
CHIP49RS	P-49RS	2/13/2023 10:57:35 AM	76.1	76.1
CHIWP052	P-52	3/30/2022 4:08:28 PM	77.5	108.4
CHIWP052	P-52	3/30/2022 4:10:28 PM	110.2	110.3
CHIWP052	P-52	4/8/2022 2:03:34 PM	119.1	119.0
CHIWP052	P-52	5/17/2022 11:59:29 AM	118.3	118.3
CHIWP052	P-52	5/17/2022 1:09:20 PM	117.8	112.6
CHIWP052	P-52	5/17/2022 1:12:11 PM	115.1	115.4
CHIWP052	P-52	6/14/2022 11:54:11 AM	116.9	116.9
CHIWP052	P-52	7/25/2022 3:46:36 PM	117.7	118.0
CHIWP052	P-52	7/25/2022 3:48:59 PM	118.4	118.5
CHIWP052	P-52	8/11/2022 8:21:16 AM	82.0	81.8
CHIWP052	P-52	9/13/2022 10:54:33 AM	115.9	115.9
CHIWP052	P-52	10/17/2022 11:11:17 AM	114.6	114.7
CHIWP052	P-52	11/12/2022 12:04:45 PM	111.7	111.8
CHIWP052	P-52	11/15/2022 1:45:46 PM	109.1	109.5
CHIWP052	P-52	12/14/2022 3:45:24 PM	106.8	106.6
CHIWP052	P-52	1/4/2023 11:02:26 AM	103.6	103.6
CHIWP052	P-52	2/17/2023 11:35:52 AM	111.8	114.1
CHIWP052	P-52	2/17/2023 11:38:08 AM	114.9	114.8
CHIWP053	P-53	3/30/2022 4:47:52 PM	109.9	110.3
CHIWP053	P-53	4/8/2022 2:01:04 PM	114.6	114.6
CHIWP053	P-53	5/17/2022 11:48:15 AM	114.1	114.6
CHIWP053	P-53	6/14/2022 11:58:47 AM	115.9	116.4
CHIWP053	P-53	7/25/2022 3:40:29 PM	116.4	116.4
CHIWP053	P-53	8/11/2022 8:13:40 AM	79.1	77.1
CHIWP053	P-53	9/13/2022 10:49:35 AM	117.1	117.1
CHIWP053	P-53	10/17/2022 11:15:38 AM	116.6	116.6
CHIWP053	P-53	11/12/2022 11:59:01 AM	113.7	113.7
CHIWP053	P-53	12/14/2022 3:39:34 PM	108.2	108.1
CHIWP053	P-53	1/4/2023 10:56:26 AM	106.7	106.5
CHIWP053	P-53	2/17/2023 11:29:27 AM	104.4	105.9
CHIWP054	P-54	3/30/2022 4:54:58 PM	92.2	92.2
CHIWP054	P-54	4/8/2022 1:56:17 PM	108.2	108.2
CHIWP054	P-54	5/25/2022 1:25:56 PM	110.2	110.2
CHIWP054	P-54	6/14/2022 12:02:31 PM	110.5	110.7
CHIWP054	P-54	7/25/2022 3:36:49 PM	111.6	111.8
CHIWP054	P-54	8/11/2022 8:06:41 AM	90.7	90.0
CHIWP054	P-54	9/13/2022 10:45:46 AM	111.5	111.4
CHIWP054	P-54	10/17/2022 11:20:19 AM	110.9	111.0

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP054	P-54	11/12/2022 11:53:58 AM	107.5	107.6
CHIWP054	P-54	12/14/2022 3:35:43 PM	103.1	103.3
CHIWP054	P-54	1/4/2023 10:48:42 AM	102.6	102.6
CHIWP054	P-54	2/17/2023 11:23:33 AM	99.3	101.7
CHIWP055	P-55	3/30/2022 5:00:25 PM	99.7	99.6
CHIWP055	P-55	4/8/2022 1:50:16 PM	102.2	102.2
CHIWP055	P-55	5/17/2022 11:29:38 AM	102.8	102.8
CHIWP055	P-55	5/17/2022 11:41:03 AM	109.3	109.3
CHIWP055	P-55	6/14/2022 12:06:19 PM	103.3	103.5
CHIWP055	P-55	7/25/2022 3:32:36 PM	104.9	104.9
CHIWP055	P-55	8/11/2022 7:58:02 AM	82.3	80.9
CHIWP055	P-55	9/13/2022 10:37:14 AM	105.0	105.0
CHIWP055	P-55	10/17/2022 11:25:05 AM	104.7	104.7
CHIWP055	P-55	11/12/2022 11:44:07 AM	103.1	103.2
CHIWP055	P-55	12/14/2022 3:29:26 PM	101.0	101.1
CHIWP055	P-55	1/4/2023 10:43:22 AM	99.6	99.7
CHIWP055	P-55	2/17/2023 11:15:06 AM	96.7	99.1
CHIWP056	P-56	3/30/2022 5:07:11 PM	99.1	99.1
CHIWP056	P-56	4/8/2022 1:41:43 PM	100.9	100.8
CHIWP056	P-56	5/17/2022 11:24:49 AM	99.8	99.8
CHIWP056	P-56	6/14/2022 12:13:12 PM	101.6	101.7
CHIWP056	P-56	6/16/2022 2:59:18 PM	102.4	102.4
CHIWP056	P-56	7/25/2022 3:28:57 PM	103.0	103.0
CHIWP056	P-56	8/12/2022 1:30:44 PM	104.5	104.5
CHIWP056	P-56	9/13/2022 10:33:08 AM	102.6	102.6
CHIWP056	P-56	10/14/2022 11:24:13 AM	101.2	102.1
CHIWP056	P-56	10/14/2022 11:25:47 AM	102.6	102.6
CHIWP056	P-56	11/12/2022 11:48:38 AM	101.4	101.4
CHIWP056	P-56	12/14/2022 3:25:12 PM	98.5	98.8
CHIWP056	P-56	1/4/2023 10:38:25 AM	99.4	99.5
CHIWP056	P-56	2/15/2023 12:09:50 PM	97.5	98.1
CHIWP057	P-57	3/30/2022 5:04:17 PM	77.3	77.3
CHIWP057	P-57	4/8/2022 10:48:42 AM	85.1	85.1
CHIWP057	P-57	5/17/2022 11:19:25 AM	85.5	84.8
CHIWP057	P-57	6/14/2022 12:10:15 PM	91.2	91.2
CHIWP057	P-57	7/25/2022 3:24:03 PM	96.4	96.4
CHIWP057	P-57	8/10/2022 1:33:00 PM	98.2	98.1
CHIWP057	P-57	8/10/2022 1:33:35 PM	98.2	98.1
CHIWP057	P-57	9/13/2022 10:29:43 AM	92.4	90.6
CHIWP057	P-57	10/14/2022 11:20:32 AM	84.5	84.5
CHIWP057	P-57	11/12/2022 11:38:58 AM	73.6	73.7
CHIWP057	P-57	12/14/2022 3:20:52 PM	65.3	65.4
CHIWP057	P-57	1/4/2023 10:33:01 AM	58.4	63.1
CHIWP057	P-57	2/15/2023 12:01:38 PM	69.8	69.8
CHIWP60R	P-60R	3/24/2022 1:04:49 PM	86.0	85.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP60R	P-60R	4/8/2022 10:33:19 AM	84.3	84.3
CHIWP60R	P-60R	5/25/2022 2:39:24 PM	87.2	87.2
CHIWP60R	P-60R	6/14/2022 12:22:46 PM	86.9	86.8
CHIWP60R	P-60R	7/25/2022 11:49:35 AM	90.8	90.7
CHIWP60R	P-60R	8/10/2022 12:55:00 PM	99.1	99.3
CHIWP60R	P-60R	8/10/2022 12:55:30 PM	99.1	99.3
CHIWP60R	P-60R	9/12/2022 10:50:59 AM	87.1	87.2
CHIWP60R	P-60R	10/14/2022 10:57:44 AM	83.9	83.9
CHIWP60R	P-60R	11/9/2022 11:15:31 AM	75.3	75.7
CHIWP60R	P-60R	12/13/2022 10:10:17 AM	69.8	70.0
CHIWP60R	P-60R	1/4/2023 9:38:53 AM	74.4	74.4
CHIWP061	P-61	3/29/2022 10:26:14 AM	90.1	90.1
CHIWP061	P-61	4/8/2022 10:25:10 AM	92.1	92.1
CHIWP061	P-61	5/17/2022 10:39:21 AM	91.4	91.5
CHIWP061	P-61	6/15/2022 1:09:58 PM	96.2	96.2
CHIWP061	P-61	7/25/2022 11:41:08 AM	95.5	95.5
CHIWP061	P-61	7/25/2022 11:42:09 AM	95.7	95.7
CHIWP061	P-61	8/10/2022 12:46:00 PM	98.3	98.3
CHIWP061	P-61	8/10/2022 12:46:54 PM	98.3	98.3
CHIWP061	P-61	9/12/2022 10:45:06 AM	93.1	93.2
CHIWP061	P-61	10/17/2022 9:55:18 AM	92.2	92.2
CHIWP061	P-61	11/9/2022 11:13:52 AM	88.1	88.2
CHIWP061	P-61	12/13/2022 9:44:25 AM	85.4	85.4
CHIWP061	P-61	1/4/2023 9:44:48 AM	88.8	88.8
CHIWP061	P-61	2/13/2023 11:15:22 AM	83.4	83.4
CHIWP062	P-62	3/29/2022 10:30:09 AM	71.4	71.4
CHIWP062	P-62	4/8/2022 10:14:32 AM	90.4	90.4
CHIWP062	P-62	5/17/2022 10:47:28 AM	83.4	83.8
CHIWP062	P-62	6/15/2022 1:04:58 PM	102.7	103.0
CHIWP062	P-62	7/25/2022 11:37:55 AM	99.5	99.5
CHIWP062	P-62	8/10/2022 12:43:00 PM	107.2	107.6
CHIWP062	P-62	8/10/2022 12:43:14 PM	107.2	107.6
CHIWP062	P-62	9/12/2022 10:41:35 AM	87.6	88.0
CHIWP062	P-62	10/17/2022 9:50:26 AM	74.5	95.8
CHIWP062	P-62	10/17/2022 9:52:04 AM	96.9	96.9
CHIWP062	P-62	11/9/2022 11:08:22 AM	100.5	100.5
CHIWP062	P-62	12/13/2022 9:50:55 AM	98.0	98.0
CHIWP062	P-62	1/4/2023 9:53:40 AM	101.4	101.3
CHIWP062	P-62	2/13/2023 11:21:22 AM	97.2	97.2
CHIWP063	P-63	3/29/2022 10:34:07 AM	78.0	78.0
CHIWP063	P-63	4/8/2022 10:29:53 AM	95.6	95.6
CHIWP063	P-63	5/17/2022 10:29:30 AM	88.8	88.8
CHIWP063	P-63	6/15/2022 12:59:29 PM	104.9	104.9
CHIWP063	P-63	7/25/2022 11:34:00 AM	101.1	101.3
CHIWP063	P-63	8/11/2022 7:49:02 AM	77.6	78.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP063	P-63	9/12/2022 10:35:52 AM	98.0	98.0
CHIWP063	P-63	10/17/2022 9:43:26 AM	91.6	91.6
CHIWP063	P-63	11/9/2022 11:07:52 AM	81.5	82.4
CHIWP063	P-63	12/13/2022 9:59:11 AM	72.9	72.8
CHIWP063	P-63	1/4/2023 10:00:01 AM	73.4	73.5
CHIWP063	P-63	2/13/2023 11:33:04 AM	72.2	72.4
CHIWP065	P-65	3/24/2022 1:09:23 PM	92.4	92.8
CHIWP065	P-65	4/8/2022 10:35:23 AM	93.0	93.0
CHIWP065	P-65	5/17/2022 11:03:16 AM	91.6	91.6
CHIWP065	P-65	6/15/2022 1:15:44 PM	94.1	94.1
CHIWP065	P-65	7/25/2022 11:55:57 AM	92.9	92.9
CHIWP065	P-65	8/10/2022 1:17:00 PM	99.0	98.8
CHIWP065	P-65	8/10/2022 1:17:12 PM	99.0	98.8
CHIWP065	P-65	9/12/2022 10:57:37 AM	92.1	92.1
CHIWP065	P-65	10/14/2022 11:07:07 AM	91.5	91.5
CHIWP065	P-65	11/9/2022 11:18:08 AM	89.4	89.4
CHIWP065	P-65	12/13/2022 10:19:03 AM	87.2	87.3
CHIWP065	P-65	1/4/2023 10:18:39 AM	88.9	88.6
CHIWP065	P-65	2/15/2023 11:53:02 AM	85.2	85.2
CHIWP071	P-71	3/31/2022 11:27:42 AM	118.3	118.3
CHIWP071	P-71	4/12/2022 10:02:54 AM	117.5	117.4
CHIWP071	P-71	5/18/2022 11:20:11 AM	118.5	118.5
CHIWP071	P-71	6/16/2022 3:08:00 PM	119.1	119.1
CHIWP071	P-71	7/25/2022 2:55:07 PM	118.3	118.3
CHIWP071	P-71	8/12/2022 2:09:16 PM	127.7	128.3
CHIWP071	P-71	9/12/2022 2:10:59 PM	118.5	118.5
CHIWP071	P-71	10/17/2022 10:54:32 AM	118.2	118.2
CHIWP071	P-71	11/12/2022 11:20:01 AM	116.6	116.6
CHIWP071	P-71	12/14/2022 3:10:53 PM	115.8	115.8
CHIWP071	P-71	1/4/2023 10:43:12 AM	115.5	115.5
CHIWP071	P-71	2/13/2023 11:04:20 AM	113.2	113.2
CHIWP072	P-72	11/7/2022 11:01:30 AM	59.5	59.5
CHIWP072	P-72	12/12/2022 11:13:48 AM	50.8	51.0
CHIWP075	P-75	3/24/2022 1:00:07 PM	96.3	96.2
CHIWP075	P-75	4/8/2022 10:41:16 AM	95.8	95.8
CHIWP075	P-75	5/17/2022 11:07:24 AM	94.6	94.6
CHIWP075	P-75	6/14/2022 12:17:16 PM	95.3	95.3
CHIWP075	P-75	7/25/2022 12:00:46 PM	95.0	95.1
CHIWP075	P-75	8/10/2022 1:22:00 PM	94.6	94.6
CHIWP075	P-75	8/10/2022 1:22:04 PM	94.6	94.6
CHIWP075	P-75	9/23/2022 10:07:57 AM	95.0	95.0
CHIWP075	P-75	10/14/2022 11:14:40 AM	93.2	93.2
CHIWP075	P-75	11/12/2022 11:29:42 AM	90.8	90.8
CHIWP075	P-75	12/13/2022 11:02:26 AM	88.0	87.6
CHIWP075	P-75	1/4/2023 10:08:57 AM	89.9	89.9

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHIWP075	P-75	2/15/2023 11:46:11 AM	87.3	87.4
CHIWP076	P-76	3/24/2022 12:31:52 PM	90.5	90.5
CHIWP076	P-76	4/11/2022 2:16:50 PM	79.8	79.8
CHIWP076	P-76	5/25/2022 2:33:35 PM	101.4	101.4
CHIWP076	P-76	6/14/2022 3:25:19 PM	97.4	97.4
CHIWP076	P-76	8/10/2022 9:18:00 AM	112.9	113.7
CHIWP076	P-76	8/10/2022 9:18:32 AM	112.9	113.7
CHIWP076	P-76	9/23/2022 10:12:27 AM	104.2	104.2
CHIWP076	P-76	10/14/2022 10:49:49 AM	99.8	99.8
CHIWP076	P-76	11/7/2022 11:15:48 AM	82.7	82.7
CHIWP076	P-76	12/13/2022 10:26:38 AM	76.9	77.0
CHIWP076	P-76	1/4/2023 9:16:39 AM	83.5	83.6
CHIWP076	P-76	2/7/2023 11:47:29 AM	73.1	73.1
CHIWP079	P-79	3/25/2022 10:30:29 AM	87.6	87.7
CHIWP079	P-79	4/21/2022 8:35:25 AM	73.3	73.6
CHIWP079	P-79	5/25/2022 12:09:07 PM	94.3	93.8
CHIWP079	P-79	6/14/2022 10:10:03 AM	90.5	90.5
CHIWP079	P-79	7/21/2022 11:04:04 AM	96.0	95.9
CHIWP079	P-79	8/15/2022 7:26:28 AM	68.9	68.6
CHIWP079	P-79	8/15/2022 7:28:56 AM	68.4	68.5
CHIWP079	P-79	8/15/2022 11:17:58 AM	104.0	102.2
CHIWP079	P-79	8/15/2022 11:21:00 AM	101.2	101.5
CHIWP079	P-79	9/13/2022 9:33:23 AM	92.9	92.9
CHIWP079	P-79	10/12/2022 10:19:56 AM	91.9	91.9
CHIWP079	P-79	10/14/2022 2:48:48 PM	113.7	113.7
CHIWP079	P-79	11/10/2022 10:32:08 AM	88.7	88.5
CHIWP079	P-79	12/26/2022 12:40:38 PM	86.4	90.8
CHIWP079	P-79	12/27/2022 1:37:32 PM	85.6	83.3
CHIWP079	P-79	1/25/2023 9:22:00 AM	76.9	67.9
CHIWP079	P-79	2/17/2023 1:34:31 PM	68.5	79.1
CHIWP079	P-79	2/17/2023 1:37:28 PM	81.6	81.7
CSC2000E	SC-2000E	2/24/2022 12:29:43 PM	69.5	68.9
CSC2000E	SC-2000E	2/24/2022 12:37:11 PM	66.6	66.6
CSC2000E	SC-2000E	3/10/2022 10:58:41 AM	96.0	96.1
CSC2000E	SC-2000E	4/21/2022 10:06:41 AM	97.3	97.6
CSC2000E	SC-2000E	5/18/2022 11:48:39 AM	100.7	100.7
CSC2000E	SC-2000E	6/17/2022 3:13:15 PM	101.9	102.3
CSC2000E	SC-2000E	6/17/2022 3:22:48 PM	104.1	104.1
CSC2000E	SC-2000E	7/20/2022 2:01:37 PM	105.9	105.9
CSC2000E	SC-2000E	8/10/2022 8:33:40 AM	106.7	106.4
CSC2000E	SC-2000E	9/13/2022 1:35:04 PM	107.7	107.7
CSC2000E	SC-2000E	10/19/2022 8:56:43 AM	108.0	108.0
CSC2000E	SC-2000E	11/16/2022 10:58:53 AM	107.1	107.1
CSC2000E	SC-2000E	12/9/2022 2:16:28 PM	108.3	108.5
CSC2000E	SC-2000E	1/16/2023 10:01:41 AM	106.6	106.7

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CSC2000E	SC-2000E	2/13/2023 1:57:42 PM	109.2	109.1
CSC2001E	SC-2001E	2/25/2022 2:17:00 PM	90.2	90.2
CSC2001E	SC-2001E	3/9/2022 11:39:45 AM	95.2	95.3
CSC2001E	SC-2001E	4/21/2022 10:46:35 AM	91.0	91.1
CSC2001E	SC-2001E	5/18/2022 3:01:40 PM	108.7	108.7
CSC2001E	SC-2001E	6/17/2022 2:32:02 PM	105.4	105.4
CSC2001E	SC-2001E	7/20/2022 2:33:44 PM	114.5	116.2
CSC2001E	SC-2001E	8/10/2022 9:37:07 AM	107.5	108.5
CSC2001E	SC-2001E	9/16/2022 11:01:39 AM	108.9	108.9
CSC2001E	SC-2001E	10/20/2022 11:05:53 AM	115.4	115.8
CSC2001E	SC-2001E	11/18/2022 10:40:46 AM	106.5	106.6
CSC2001E	SC-2001E	12/12/2022 11:25:00 AM	84.8	84.8
CSC2001E	SC-2001E	1/18/2023 1:56:32 PM	97.2	97.2
CSC2001E	SC-2001E	2/16/2023 2:46:41 PM	96.1	96.2
CSC2001W	SC-2001W	2/23/2022 2:31:11 PM	113.8	113.9
CSC2001W	SC-2001W	3/14/2022 3:24:46 PM	115.3	115.3
CSC2001W	SC-2001W	4/19/2022 2:55:13 PM	115.6	115.6
CSC2001W	SC-2001W	5/24/2022 2:29:19 PM	116.1	116.1
CSC2001W	SC-2001W	6/9/2022 2:17:43 PM	116.5	116.6
CSC2001W	SC-2001W	7/26/2022 9:48:46 AM	115.8	115.8
CSC2001W	SC-2001W	8/10/2022 12:14:49 PM	116.6	116.6
CSC2001W	SC-2001W	8/29/2022 3:11:11 PM	115.9	115.9
CSC2001W	SC-2001W	9/22/2022 12:00:05 PM	115.8	115.8
CSC2001W	SC-2001W	10/18/2022 11:12:20 AM	115.5	115.5
CSC2001W	SC-2001W	11/5/2022 12:37:29 PM	114.4	114.3
CSC2001W	SC-2001W	12/14/2022 4:05:04 PM	109.8	109.8
CSC2001W	SC-2001W	1/11/2023 11:16:48 AM	109.1	109.1
CSC2001W	SC-2001W	2/20/2023 2:19:08 PM	107.6	107.5
CHISW010	SW-10	3/15/2022 12:23:45 PM	86.9	86.9
CHISW010	SW-10	4/21/2022 1:11:51 PM	72.4	72.4
CHISW010	SW-10	5/23/2022 11:28:05 AM	90.2	90.2
CHISW010	SW-10	6/7/2022 12:05:51 PM	93.9	94.1
CHISW010	SW-10	7/20/2022 1:58:22 PM	100.0	100.4
CHISW010	SW-10	8/12/2022 10:48:09 AM	105.0	105.4
CHISW010	SW-10	8/12/2022 10:49:49 AM	109.3	109.5
CHISW010	SW-10	9/16/2022 10:04:46 AM	91.7	91.9
CHISW010	SW-10	10/19/2022 9:38:07 AM	91.9	92.1
CHISW010	SW-10	10/31/2022 10:53:33 AM	90.1	91.4
CHISW010	SW-10	10/31/2022 10:56:44 AM	91.1	91.1
CHISW010	SW-10	11/15/2022 11:10:44 AM	74.6	75.1
CHISW010	SW-10	12/13/2022 2:53:24 PM	84.5	85.9
CHISW010	SW-10	1/19/2023 11:10:19 AM	78.1	78.2
CHISW010	SW-10	2/20/2023 2:08:46 PM	81.0	81.0
CHISW115	SW-115	3/24/2022 10:16:42 AM	87.9	88.0
CHISW115	SW-115	4/12/2022 12:39:46 PM	78.1	78.1

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHISW115	SW-115	5/19/2022 1:53:11 PM	90.2	90.4
CHISW115	SW-115	6/6/2022 10:12:01 AM	88.6	88.7
CHISW115	SW-115	7/15/2022 10:32:44 AM	98.8	98.8
CHISW115	SW-115	8/4/2022 9:03:26 AM	92.4	92.6
CHISW115	SW-115	9/14/2022 1:06:49 PM	93.9	94.2
CHISW115	SW-115	10/19/2022 10:36:26 AM	91.9	92.1
CHISW115	SW-115	11/7/2022 9:45:52 AM	83.2	83.2
CHISW115	SW-115	12/12/2022 1:52:07 PM	86.0	86.0
CHISW115	SW-115	1/16/2023 9:47:16 AM	72.8	73.0
CHISW115	SW-115	2/15/2023 11:12:56 AM	77.1	75.5
CHSW1445	SW-1445	3/15/2022 10:23:55 AM	79.9	79.9
CHSW1445	SW-1445	4/25/2022 9:20:50 AM	77.4	77.4
CHSW1445	SW-1445	5/23/2022 3:28:17 PM	87.8	87.7
CHSW1445	SW-1445	6/8/2022 11:27:03 AM	92.4	92.4
CHSW1445	SW-1445	7/25/2022 7:05:59 PM	88.7	88.6
CHSW1445	SW-1445	8/11/2022 1:37:25 PM	105.7	105.7
CHSW1445	SW-1445	8/11/2022 1:38:43 PM	106.4	106.4
CHSW1445	SW-1445	9/1/2022 12:00:17 PM	123.8	123.9
CHSW1445	SW-1445	10/18/2022 1:33:48 PM	100.2	99.2
CHSW1445	SW-1445	11/15/2022 1:34:14 PM	77.0	77.0
CHSW1445	SW-1445	12/14/2022 3:25:19 PM	69.5	69.5
CHSW1445	SW-1445	1/19/2023 2:14:53 PM	68.8	68.9
CHSW1445	SW-1445	2/21/2023 10:47:02 AM	78.9	78.9
CHSW1455	SW-1455	3/15/2022 10:31:02 AM	76.9	76.8
CHSW1455	SW-1455	4/25/2022 9:27:32 AM	84.9	85.1
CHSW1455	SW-1455	5/23/2022 3:33:06 PM	87.5	87.7
CHSW1455	SW-1455	6/8/2022 11:34:42 AM	92.4	91.9
CHSW1455	SW-1455	7/25/2022 7:03:05 PM	89.0	89.1
CHSW1455	SW-1455	8/11/2022 1:53:43 PM	103.7	103.4
CHSW1455	SW-1455	8/11/2022 1:55:11 PM	99.6	99.6
CHSW1455	SW-1455	9/1/2022 11:54:16 AM	103.7	103.7
CHSW1455	SW-1455	10/18/2022 1:41:57 PM	94.5	94.1
CHSW1455	SW-1455	11/15/2022 1:42:29 PM	82.8	82.8
CHSW1455	SW-1455	12/14/2022 3:19:49 PM	81.1	81.1
CHSW1455	SW-1455	1/19/2023 2:23:44 PM	78.2	78.2
CHSW1455	SW-1455	2/21/2023 10:56:27 AM	80.5	80.5
CHISW154	SW-154	3/15/2022 2:15:08 PM	89.6	89.7
CHISW154	SW-154	4/14/2022 12:55:11 PM	78.8	78.9
CHISW154	SW-154	5/20/2022 11:45:30 AM	72.9	73.2
CHISW154	SW-154	6/7/2022 9:49:52 AM	89.2	89.3
CHISW154	SW-154	7/18/2022 1:35:08 PM	101.5	101.7
CHISW154	SW-154	8/16/2022 1:10:01 PM	101.0	101.1
CHISW154	SW-154	9/15/2022 10:20:20 AM	83.4	83.4
CHISW154	SW-154	10/19/2022 2:10:38 PM	100.4	100.9
CHISW154	SW-154	11/7/2022 11:22:03 AM	58.6	58.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHISW154	SW-154	12/13/2022 10:02:21 AM	58.3	58.4
CHISW154	SW-154	1/19/2023 9:49:52 AM	53.6	53.8
CHISW154	SW-154	2/20/2023 9:27:07 AM	67.0	67.0
CSW17135	SW-17-135	3/15/2022 10:28:01 AM	75.6	75.6
CSW17135	SW-17-135	4/25/2022 9:23:58 AM	88.5	88.6
CSW17135	SW-17-135	5/23/2022 3:36:39 PM	83.9	83.5
CSW17135	SW-17-135	6/8/2022 11:30:44 AM	92.1	91.2
CSW17135	SW-17-135	7/26/2022 9:37:53 AM	83.7	83.7
CSW17135	SW-17-135	8/11/2022 1:42:59 PM	96.8	96.3
CSW17135	SW-17-135	8/11/2022 1:44:56 PM	93.9	93.5
CSW17135	SW-17-135	9/1/2022 11:57:10 AM	96.5	96.2
CSW17135	SW-17-135	10/18/2022 1:38:40 PM	85.0	85.0
CSW17135	SW-17-135	11/15/2022 1:38:16 PM	76.2	76.2
CSW17135	SW-17-135	12/14/2022 3:22:43 PM	74.3	74.3
CSW17135	SW-17-135	1/19/2023 2:18:44 PM	72.1	72.1
CSW17135	SW-17-135	2/21/2023 10:51:58 AM	74.8	74.8
CHISW187	SW-187	3/15/2022 1:31:32 PM	89.1	88.8
CHISW187	SW-187	4/14/2022 1:28:17 PM	84.6	84.5
CHISW187	SW-187	5/23/2022 10:19:36 AM	74.8	74.7
CHISW187	SW-187	6/7/2022 11:22:03 AM	95.0	95.0
CHISW187	SW-187	7/19/2022 4:16:03 PM	96.9	97.1
CHISW187	SW-187	8/12/2022 11:31:09 AM	104.7	104.6
CHISW187	SW-187	8/12/2022 11:31:40 AM	103.9	103.9
CHISW187	SW-187	9/15/2022 2:07:20 PM	83.5	88.9
CHISW187	SW-187	10/19/2022 11:24:23 AM	94.4	94.3
CHISW187	SW-187	11/15/2022 9:58:24 AM	66.2	66.2
CHISW187	SW-187	12/13/2022 1:30:07 PM	64.9	64.8
CHISW187	SW-187	1/19/2023 9:52:17 AM	48.2	48.1
CHISW187	SW-187	2/20/2023 10:31:21 AM	73.8	73.4
CHSW1930	SW-1930	3/15/2022 11:14:44 AM	77.8	77.9
CHSW1930	SW-1930	4/21/2022 1:44:32 PM	76.7	76.7
CHSW1930	SW-1930	5/25/2022 3:24:49 PM	90.4	90.4
CHSW1930	SW-1930	6/7/2022 12:40:22 PM	87.4	87.3
CHSW1930	SW-1930	7/25/2022 6:19:50 PM	89.8	89.9
CHSW1930	SW-1930	8/5/2022 11:02:03 AM	89.3	89.4
CHSW1930	SW-1930	9/16/2022 10:45:56 AM	85.1	85.0
CHSW1930	SW-1930	10/21/2022 9:32:18 AM	79.3	79.8
CHSW1930	SW-1930	11/15/2022 12:58:51 PM	77.1	77.1
CHSW1930	SW-1930	12/14/2022 4:35:09 PM	72.8	72.8
CHSW1930	SW-1930	1/19/2023 2:05:22 PM	70.4	70.5
CHSW1930	SW-1930	2/20/2023 2:40:34 PM	78.6	78.9
CHISW020	SW-20	3/21/2022 1:01:45 PM	85.6	85.6
CHISW020	SW-20	4/12/2022 10:10:49 AM	71.6	71.6
CHISW020	SW-20	5/12/2022 12:03:14 PM	80.8	80.9
CHISW020	SW-20	6/14/2022 9:43:35 AM	84.5	84.5

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHISW020	SW-20	7/25/2022 3:59:39 PM	96.8	96.9
CHISW020	SW-20	8/11/2022 10:07:11 AM	93.1	92.9
CHISW020	SW-20	8/11/2022 10:07:45 AM	92.7	92.7
CHISW020	SW-20	9/13/2022 11:01:08 AM	88.8	89.0
CHISW020	SW-20	10/17/2022 11:41:24 AM	89.1	89.2
CHISW020	SW-20	11/12/2022 8:33:13 AM	76.1	76.1
CHISW020	SW-20	12/12/2022 1:14:58 PM	77.9	78.0
CHISW020	SW-20	1/10/2023 1:43:07 PM	72.4	72.5
CHISW020	SW-20	2/17/2023 11:12:19 AM	70.1	70.1
CHSW2101	SW-2101	3/15/2022 10:57:13 AM	83.3	83.7
CHSW2101	SW-2101	4/25/2022 8:44:15 AM	83.3	83.4
CHSW2101	SW-2101	5/23/2022 3:05:46 PM	89.1	89.1
CHSW2101	SW-2101	6/7/2022 1:54:33 PM	94.3	94.4
CHSW2101	SW-2101	7/25/2022 6:48:21 PM	93.3	93.4
CHSW2101	SW-2101	8/5/2022 12:00:21 PM	93.4	93.6
CHSW2101	SW-2101	9/22/2022 11:35:31 AM	93.6	93.9
CHSW2101	SW-2101	10/19/2022 8:36:27 AM	85.3	86.0
CHSW2101	SW-2101	11/5/2022 10:30:26 AM	73.0	73.1
CHSW2101	SW-2101	11/15/2022 1:10:25 PM	74.4	74.5
CHSW2101	SW-2101	12/14/2022 2:51:48 PM	69.3	70.0
CHSW2101	SW-2101	1/19/2023 11:36:01 AM	67.4	68.2
CHSW2101	SW-2101	1/19/2023 11:41:41 AM	64.1	64.3
CHSW2101	SW-2101	2/21/2023 10:01:38 AM	74.3	74.4
CHSW2102	SW-2102	3/15/2022 11:05:09 AM	75.3	75.2
CHSW2102	SW-2102	4/25/2022 8:39:10 AM	80.5	80.6
CHSW2102	SW-2102	5/23/2022 2:39:58 PM	85.9	86.1
CHSW2102	SW-2102	6/7/2022 1:05:12 PM	97.9	98.2
CHSW2102	SW-2102	7/25/2022 6:32:19 PM	90.7	90.8
CHSW2102	SW-2102	8/5/2022 11:13:51 AM		0.0
CHSW2102	SW-2102	9/22/2022 11:27:02 AM	0.0	0.0
CHSW2102	SW-2102	10/19/2022 8:41:10 AM	68.3	68.2
CHSW2102	SW-2102	11/29/2022 11:58:09 AM	76.0	76.0
CHSW2102	SW-2102	12/14/2022 2:43:40 PM	71.5	71.7
CHSW2102	SW-2102	1/11/2023 2:57:06 PM	56.9	57.6
CHSW2102	SW-2102	2/21/2023 9:48:00 AM	58.8	58.7
CHISW025	SW-25	3/29/2022 1:59:23 PM	84.5	84.5
CHISW025	SW-25	4/21/2022 1:41:24 PM	83.0	82.8
CHISW025	SW-25	5/25/2022 3:31:35 PM	108.7	108.7
CHISW025	SW-25	6/23/2022 10:54:09 AM	102.0	102.2
CHISW025	SW-25	7/25/2022 6:26:15 PM	93.3	93.3
CHISW025	SW-25	8/12/2022 11:31:51 AM	102.8	103.0
CHISW025	SW-25	9/16/2022 10:53:05 AM	83.4	83.4
CHISW025	SW-25	10/19/2022 8:47:44 AM	74.6	74.5
CHISW025	SW-25	11/15/2022 1:01:57 PM	74.5	74.5
CHISW025	SW-25	12/14/2022 2:36:33 PM	72.3	72.3

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHISW025	SW-25	1/25/2023 11:12:18 AM	72.5	73.6
CHISW025	SW-25	2/21/2023 9:12:09 AM	64.9	64.8
CHISW030	SW-30	3/15/2022 10:48:40 AM	76.0	76.0
CHISW030	SW-30	4/25/2022 8:54:31 AM	85.3	85.2
CHISW030	SW-30	5/23/2022 3:09:32 PM	89.1	89.4
CHISW030	SW-30	6/7/2022 1:58:29 PM	99.0	99.0
CHISW030	SW-30	7/25/2022 6:52:17 PM	0.0	0.0
CHISW030	SW-30	8/12/2022 11:06:46 AM	102.3	102.2
CHISW030	SW-30	9/22/2022 11:38:16 AM	0.0	0.0
CHISW030	SW-30	10/21/2022 9:10:00 AM	79.5	80.0
CHISW030	SW-30	11/15/2022 1:17:19 PM	80.2	80.3
CHISW030	SW-30	12/14/2022 3:11:07 PM	66.2	66.2
CHISW030	SW-30	1/11/2023 3:14:24 PM	62.1	62.0
CHISW032	SW-32	3/15/2022 10:36:50 AM	75.8	76.0
CHISW032	SW-32	4/25/2022 8:58:36 AM	85.1	85.1
CHISW032	SW-32	5/23/2022 3:14:59 PM	83.3	83.0
CHISW032	SW-32	5/23/2022 3:15:00 PM	83.3	83.0
CHISW032	SW-32	6/8/2022 10:54:43 AM	90.9	91.1
CHISW032	SW-32	7/25/2022 6:58:42 PM	0.0	0.0
CHISW032	SW-32	8/12/2022 10:56:52 AM	94.4	92.5
CHISW032	SW-32	9/22/2022 11:44:55 AM	0.0	0.0
CHISW032	SW-32	10/21/2022 9:05:04 AM	79.8	79.9
CHISW032	SW-32	11/15/2022 1:24:24 PM	69.2	68.9
CHISW032	SW-32	12/14/2022 2:56:31 PM	74.1	74.2
CHISW032	SW-32	1/11/2023 3:09:35 PM	62.5	62.5
CHISW032	SW-32	2/21/2023 10:37:21 AM	74.3	73.6
CHISW064	SW-64	3/15/2022 10:45:14 AM	76.0	76.0
CHISW064	SW-64	4/25/2022 8:55:58 AM	85.0	85.0
CHISW064	SW-64	4/27/2022 10:05:27 AM	68.5	68.4
CHISW064	SW-64	5/23/2022 3:12:14 PM	102.8	104.4
CHISW064	SW-64	6/8/2022 10:50:27 AM	90.7	89.9
CHISW064	SW-64	7/15/2022 10:34:51 AM	97.7	97.7
CHISW064	SW-64	8/12/2022 11:04:21 AM	97.1	97.0
CHISW064	SW-64	9/22/2022 11:40:08 AM	0.0	0.0
CHISW064	SW-64	10/21/2022 9:08:25 AM	71.2	71.0
CHISW064	SW-64	11/15/2022 1:19:15 PM	71.6	71.5
CHISW064	SW-64	12/14/2022 3:05:31 PM	57.3	57.6
CHISW064	SW-64	1/11/2023 3:15:56 PM	61.3	61.2
CHISW065	SW-65	3/24/2022 10:19:03 AM	89.0	89.1
CHISW065	SW-65	4/12/2022 12:41:58 PM	75.3	75.3
CHISW065	SW-65	5/19/2022 2:02:48 PM	91.9	91.9
CHISW065	SW-65	6/6/2022 10:14:52 AM	90.8	90.8
CHISW065	SW-65	7/28/2022 12:30:12 PM	97.5	97.6
CHISW065	SW-65	7/28/2022 4:42:04 PM	102.3	102.4
CHISW065	SW-65	8/4/2022 9:01:37 AM	93.8	93.8

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHISW065	SW-65	9/14/2022 1:09:01 PM	96.9	97.0
CHISW065	SW-65	10/19/2022 11:11:00 AM	94.3	94.5
CHISW065	SW-65	11/7/2022 9:48:11 AM	87.1	87.2
CHISW065	SW-65	12/12/2022 1:49:23 PM	90.1	90.2
CHISW065	SW-65	1/16/2023 9:51:15 AM	63.2	64.4
CHISW065	SW-65	2/15/2023 11:15:57 AM	70.9	70.9
CHISW066	SW-66	3/15/2022 2:17:48 PM	85.1	85.1
CHISW066	SW-66	4/14/2022 12:57:04 PM	83.3	83.4
CHISW066	SW-66	5/20/2022 11:48:26 AM	83.0	83.0
CHISW066	SW-66	6/7/2022 9:51:45 AM	87.3	87.2
CHISW066	SW-66	7/18/2022 1:37:17 PM	89.6	89.5
CHISW066	SW-66	8/16/2022 1:07:25 PM	93.5	93.5
CHISW066	SW-66	9/15/2022 10:22:05 AM	85.9	86.0
CHISW066	SW-66	10/19/2022 2:13:53 PM	89.1	89.0
CHISW066	SW-66	11/7/2022 11:23:53 AM	82.1	82.1
CHISW066	SW-66	12/13/2022 10:04:19 AM	81.4	81.4
CHISW066	SW-66	1/19/2023 9:51:39 AM	85.9	86.0
CHISW066	SW-66	2/20/2023 9:29:44 AM	81.5	81.5
CHISW068	SW-68	3/15/2022 10:40:11 AM	76.0	76.0
CHISW068	SW-68	4/25/2022 9:00:38 AM	84.7	84.6
CHISW068	SW-68	5/23/2022 3:17:30 PM	90.8	91.5
CHISW068	SW-68	6/8/2022 10:53:16 AM	91.2	91.8
CHISW068	SW-68	7/25/2022 6:56:46 PM	0.0	0.0
CHISW068	SW-68	8/12/2022 11:00:26 AM	98.0	98.0
CHISW068	SW-68	9/22/2022 11:42:08 AM	0.0	0.0
CHISW068	SW-68	10/21/2022 9:03:07 AM	72.3	70.8
CHISW068	SW-68	11/15/2022 1:21:51 PM	68.6	68.7
CHISW068	SW-68	12/14/2022 3:02:31 PM	52.4	52.6
CHISW068	SW-68	1/11/2023 3:12:09 PM	58.4	58.0
CHISW068	SW-68	2/21/2023 10:34:03 AM	91.6	92.1
CHISW007	SW-7	3/29/2022 2:07:00 PM	88.5	88.5
CHISW007	SW-7	4/21/2022 1:40:06 PM	82.3	82.1
CHISW007	SW-7	5/25/2022 3:34:14 PM	109.8	109.9
CHISW007	SW-7	6/23/2022 10:57:00 AM	106.4	106.4
CHISW007	SW-7	7/25/2022 6:28:52 PM	93.6	93.6
CHISW007	SW-7	8/12/2022 11:34:20 AM	109.6	109.8
CHISW007	SW-7	9/16/2022 10:55:40 AM	90.1	90.2
CHISW007	SW-7	10/19/2022 8:50:50 AM	73.8	73.8
CHISW007	SW-7	10/19/2022 8:54:57 AM	81.3	81.3
CHISW007	SW-7	10/19/2022 8:56:41 AM	80.5	80.5
CHISW007	SW-7	11/15/2022 1:04:01 PM	78.0	78.0
CHISW007	SW-7	12/14/2022 2:39:57 PM	74.9	74.9
CHISW007	SW-7	1/25/2023 11:15:11 AM	77.1	77.8
CHISW007	SW-7	2/21/2023 9:16:04 AM	65.7	65.6
CHISW070	SW-70	3/15/2022 1:28:24 PM	91.0	91.0

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Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHISW070	SW-70	4/14/2022 1:30:13 PM	83.8	83.9
CHISW070	SW-70	5/23/2022 10:22:03 AM	76.0	75.9
CHISW070	SW-70	6/7/2022 11:24:13 AM	88.3	87.6
CHISW070	SW-70	7/19/2022 4:17:41 PM	100.0	100.0
CHISW070	SW-70	8/12/2022 11:28:52 AM	103.5	103.6
CHISW070	SW-70	8/12/2022 11:38:12 AM	112.6	116.6
CHISW070	SW-70	9/15/2022 2:09:12 PM	86.2	86.2
CHISW070	SW-70	10/19/2022 11:27:02 AM	91.7	91.7
CHISW070	SW-70	11/15/2022 10:01:14 AM	63.6	63.6
CHISW070	SW-70	12/13/2022 1:32:18 PM	66.0	63.5
CHISW070	SW-70	1/19/2023 9:56:39 AM	47.1	47.1
CHISW070	SW-70	2/20/2023 10:36:23 AM	76.8	77.1
CHISW071	SW-71	3/29/2022 10:16:40 AM	75.5	75.5
CHISW071	SW-71	4/11/2022 11:07:51 AM	79.3	79.4
CHISW071	SW-71	5/16/2022 12:57:43 PM	88.3	89.2
CHISW071	SW-71	6/14/2022 12:06:49 PM	99.0	99.2
CHISW071	SW-71	7/21/2022 2:30:14 PM	104.5	104.7
CHISW071	SW-71	8/10/2022 8:05:00 AM	85.7	85.5
CHISW071	SW-71	8/10/2022 8:05:00 AM	85.4	85.4
CHISW071	SW-71	8/10/2022 8:05:23 AM	85.7	85.5
CHISW071	SW-71	8/10/2022 8:05:54 AM	85.4	85.4
CHISW071	SW-71	9/12/2022 9:11:51 AM	85.4	85.4
CHISW071	SW-71	10/13/2022 11:23:42 AM	85.4	85.5
CHISW071	SW-71	11/7/2022 10:40:18 AM	77.1	77.1
CHISW071	SW-71	12/8/2022 9:40:20 AM	76.8	76.9
CHISW071	SW-71	1/3/2023 11:37:49 AM	67.9	67.9
CHISW071	SW-71	2/7/2023 9:45:46 AM	68.6	68.6
CHISW072	SW-72	3/29/2022 10:23:40 AM	71.5	71.6
CHISW072	SW-72	4/11/2022 1:46:59 PM	78.2	78.1
CHISW072	SW-72	5/16/2022 3:00:41 PM	91.2	91.3
CHISW072	SW-72	6/14/2022 3:02:45 PM	93.2	93.5
CHISW072	SW-72	7/25/2022 10:59:34 AM	91.2	91.5
CHISW072	SW-72	8/10/2022 8:54:00 AM	92.3	92.9
CHISW072	SW-72	8/10/2022 8:54:50 AM	92.3	92.9
CHISW072	SW-72	9/12/2022 10:27:42 AM	97.9	98.0
CHISW072	SW-72	10/14/2022 10:27:46 AM	69.7	69.4
CHISW072	SW-72	11/23/2022 10:56:08 AM	83.8	83.9
CHISW072	SW-72	12/13/2022 9:01:44 AM	39.7	39.8
CHISW072	SW-72	12/13/2022 1:48:19 PM	78.8	78.2
CHISW072	SW-72	1/4/2023 9:15:57 AM	65.2	65.2
CHISW072	SW-72	2/7/2023 11:26:25 AM	69.1	69.1
CHISW080	SW-80	3/15/2022 2:41:07 PM	85.3	85.4
CHISW080	SW-80	4/12/2022 2:43:03 PM	72.3	72.1
CHISW080	SW-80	5/20/2022 11:16:07 AM	74.1	74.4
CHISW080	SW-80	6/6/2022 12:01:00 PM	91.6	91.8

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Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHISW080	SW-80	7/18/2022 1:13:18 PM	102.2	102.2
CHISW080	SW-80	8/10/2022 9:11:00 AM	99.1	99.1
CHISW080	SW-80	8/10/2022 9:11:56 AM	99.1	99.1
CHISW080	SW-80	9/15/2022 9:48:49 AM	90.3	90.8
CHISW080	SW-80	10/20/2022 10:20:49 AM	96.9	93.0
CHISW080	SW-80	11/7/2022 10:57:22 AM	61.7	61.8
CHISW080	SW-80	12/13/2022 10:31:00 AM	70.2	70.1
CHISW080	SW-80	1/19/2023 10:24:11 AM	65.2	65.4
CHISW080	SW-80	2/20/2023 9:03:47 AM	68.4	68.4
CHISW009	SW-9	3/15/2022 1:24:28 PM	84.0	84.0
CHISW009	SW-9	4/14/2022 1:31:47 PM	84.7	84.8
CHISW009	SW-9	5/23/2022 10:24:19 AM	75.7	75.6
CHISW009	SW-9	6/7/2022 11:25:53 AM	86.8	86.8
CHISW009	SW-9	7/19/2022 4:19:19 PM	100.0	99.7
CHISW009	SW-9	8/12/2022 11:42:11 AM	119.1	119.2
CHISW009	SW-9	8/12/2022 11:43:44 AM	116.3	116.7
CHISW009	SW-9	9/15/2022 2:12:01 PM	93.3	93.5
CHISW009	SW-9	10/19/2022 11:29:40 AM	94.0	94.0
CHISW009	SW-9	11/15/2022 10:05:56 AM	63.8	63.8
CHISW009	SW-9	12/13/2022 1:33:53 PM	63.4	63.6
CHISW009	SW-9	1/24/2023 12:41:40 PM	71.8	71.5
CHISW009	SW-9	2/20/2023 10:40:04 AM	80.7	80.8
CHH1959N	TC-1959N	3/1/2022 12:37:22 PM	91.9	91.9
CHH1959N	TC-1959N	4/13/2022 2:49:02 PM	95.3	95.3
CHH1959N	TC-1959N	5/23/2022 2:50:29 PM	97.5	97.5
CHH1959N	TC-1959N	6/7/2022 1:26:31 PM	100.3	100.3
CHH1959N	TC-1959N	6/30/2022 7:09:52 AM	99.4	99.4
CHH1959N	TC-1959N	7/25/2022 6:39:33 PM	105.2	105.2
CHH1959N	TC-1959N	8/5/2022 11:35:15 AM	107.4	107.5
CHH1959N	TC-1959N	9/7/2022 11:00:31 AM	114.4	114.5
CHH1959N	TC-1959N	10/18/2022 10:40:26 AM	116.5	117.3
CHH1959N	TC-1959N	10/18/2022 10:44:09 AM	117.3	117.4
CHH1959N	TC-1959N	10/25/2022 2:42:20 PM	114.0	114.3
CHH1959N	TC-1959N	10/25/2022 2:45:47 PM	113.7	113.8
CHH1959N	TC-1959N	11/5/2022 10:50:53 AM	112.1	112.1
CHH1959N	TC-1959N	12/8/2022 2:28:04 PM	106.2	106.2
CHH1959N	TC-1959N	1/11/2023 2:29:24 PM	103.3	103.3
CHH1959S	TC-1959S	3/1/2022 12:09:45 PM	94.4	94.4
CHH1959S	TC-1959S	4/14/2022 11:27:35 AM	102.8	103.0
CHH1959S	TC-1959S	5/24/2022 2:45:23 PM	105.9	106.0
CHH1959S	TC-1959S	6/1/2022 3:49:56 PM	107.2	107.0
CHH1959S	TC-1959S	6/30/2022 7:39:08 AM	89.4	98.6
CHH1959S	TC-1959S	6/30/2022 7:41:12 AM	100.5	100.6
CHH1959S	TC-1959S	7/13/2022 2:40:40 PM	109.8	109.9
CHH1959S	TC-1959S	8/10/2022 11:51:26 AM	118.2	118.1

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Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH1959S	TC-1959S	9/7/2022 11:35:08 AM	114.4	118.2
CHH1959S	TC-1959S	9/7/2022 11:37:16 AM	118.7	118.7
CHH1959S	TC-1959S	10/18/2022 11:53:57 AM	116.6	122.3
CHH1959S	TC-1959S	10/18/2022 11:56:49 AM	122.5	123.6
CHH1959S	TC-1959S	10/25/2022 2:53:45 PM	118.0	118.0
CHH1959S	TC-1959S	10/25/2022 3:01:00 PM	120.6	119.6
CHH1959S	TC-1959S	11/14/2022 2:58:23 PM	74.0	110.3
CHH1959S	TC-1959S	11/14/2022 3:01:05 PM	114.4	114.6
CHH1959S	TC-1959S	12/19/2022 1:55:34 PM	69.9	98.0
CHH1959S	TC-1959S	12/19/2022 1:58:14 PM	104.6	105.1
CHH1959S	TC-1959S	1/11/2023 10:01:17 AM	50.8	82.8
CHH1959S	TC-1959S	1/11/2023 10:03:10 AM	87.8	87.9
CHH1961C	TC-1961C	4/6/2022 9:50:14 AM	107.3	107.3
CHH1961C	TC-1961C	7/29/2022 4:04:31 PM	108.1	108.1
CHH1961C	TC-1961C	8/11/2022 11:04:21 AM	112.0	112.1
CHH1961C	TC-1961C	12/26/2022 11:08:19 AM	89.5	90.3
CHH1961C	TC-1961C	1/21/2023 9:43:40 AM	101.8	105.1
CHH1961C	TC-1961C	2/21/2023 10:32:43 AM	110.3	110.3
CHH1961E	TC-1961E	3/3/2022 11:10:58 AM	88.9	88.9
CHH1961E	TC-1961E	4/21/2022 10:54:28 AM	85.9	85.9
CHH1961E	TC-1961E	5/25/2022 10:32:25 AM	99.6	99.6
CHH1961E	TC-1961E	5/31/2022 4:23:22 PM	100.1	100.0
CHH1961E	TC-1961E	6/21/2022 2:20:31 PM	100.3	100.5
CHH1961E	TC-1961E	7/21/2022 11:59:11 AM	105.5	105.7
CHH1961E	TC-1961E	8/11/2022 10:46:16 AM	107.6	107.9
CHH1961E	TC-1961E	9/20/2022 10:03:29 AM	102.2	102.9
CHH1961E	TC-1961E	9/20/2022 11:58:39 AM	103.3	104.1
CHH1961E	TC-1961E	9/20/2022 12:01:06 PM	104.2	104.2
CHH1961E	TC-1961E	10/10/2022 2:21:12 PM	105.9	106.0
CHH1961E	TC-1961E	11/18/2022 2:54:29 PM	104.7	104.7
CHH1961E	TC-1961E	12/26/2022 11:16:34 AM	106.9	106.9
CHH1961E	TC-1961E	1/21/2023 9:19:50 AM	104.4	104.4
CHH1961E	TC-1961E	2/14/2023 10:03:30 AM	108.4	107.9
CHH1961W	TC-1961W	7/29/2022 1:40:50 PM	103.1	102.8
CHH1961W	TC-1961W	7/29/2022 1:43:18 PM	98.8	98.6
CHH1961W	TC-1961W	9/29/2022 1:40:41 PM	109.1	109.1
CHH1961W	TC-1961W	10/21/2022 10:54:34 AM	110.4	110.5
CHH1961W	TC-1961W	11/18/2022 2:21:05 PM	110.9	110.9
CHH1961W	TC-1961W	1/21/2023 9:34:06 AM	102.0	101.1
CHH1961W	TC-1961W	2/21/2023 9:10:54 AM	97.6	92.6
CHH1961W	TC-1961W	2/21/2023 9:16:39 AM	94.2	94.8
CHH2173W	TC-2173	3/1/2022 10:09:31 AM	94.3	94.4
CHH2173W	TC-2173	4/14/2022 10:23:50 AM	102.0	102.0
CHH2173W	TC-2173	5/12/2022 1:19:09 PM	101.3	102.1
CHH2173W	TC-2173	6/6/2022 9:16:50 AM	102.2	102.2

Attachment B - Well Temperature Data

Point ID	Point Name	Record Date	Init Temp [°F]	Adj Temp [°F]
CHH2173W	TC-2173	7/13/2022 2:58:58 PM	109.1	109.0
CHH2173W	TC-2173	7/13/2022 3:01:54 PM	108.9	108.9
CHH2173W	TC-2173	7/21/2022 8:02:36 AM	106.0	106.0
CHH2173W	TC-2173	8/4/2022 3:31:48 PM	108.0	108.7
CHH2173W	TC-2173	8/4/2022 3:35:14 PM	108.9	108.9
CHH2173W	TC-2173	8/18/2022 11:15:15 AM	108.6	108.5
CHH2173W	TC-2173	8/18/2022 11:17:01 AM	108.9	108.9
CHH2173W	TC-2173	8/19/2022 10:53:31 AM	111.3	111.4
CHH2173W	TC-2173	9/2/2022 10:11:10 AM	113.2	113.2
CHH2173W	TC-2173	9/2/2022 10:14:29 AM	114.0	114.0
CHH2173W	TC-2173	9/26/2022 12:09:40 PM	108.7	108.8
CHH2173W	TC-2173	10/10/2022 1:31:58 PM	105.6	105.7
CHH2173W	TC-2173	10/10/2022 1:35:31 PM	107.3	106.6
CHH2173W	TC-2173	10/10/2022 1:38:42 PM	106.9	106.9
CHH2173W	TC-2173	11/14/2022 2:32:31 PM	104.4	104.4
CHH2173W	TC-2173	12/12/2022 1:50:29 PM	100.7	100.7
CHH2173W	TC-2173	1/19/2023 2:03:53 PM	90.4	90.6
CHH2173W	TC-2173	2/15/2023 1:46:01 PM	83.8	83.9
CHH2173W	TC-2173	2/15/2023 1:47:48 PM	84.2	84.1
CHH2173W	TC-2173	2/16/2023 1:41:25 PM	84.0	84.0
CHTC2174	TC-2174	8/11/2022 1:57:09 PM	108.3	108.3
CHTC2174	TC-2174	9/12/2022 1:19:15 PM	112.2	112.2
CHTC2174	TC-2174	10/10/2022 2:38:54 PM	112.6	112.6
CHTC2174	TC-2174	11/15/2022 10:04:22 AM	109.7	109.7
CHTC2174	TC-2174	12/6/2022 3:32:02 PM	105.9	105.9
CHTC2174	TC-2174	12/27/2022 12:16:21 PM	101.6	102.0
CHTC2174	TC-2174	12/29/2022 10:41:50 AM	102.8	102.9
CHTC2174	TC-2174	1/19/2023 1:48:16 PM	88.8	93.5
CHTC2174	TC-2174	1/19/2023 1:51:09 PM	94.2	94.2
CHTC2174	TC-2174	2/17/2023 9:27:57 AM	93.7	93.8
CHIWVL02	VL-02	2/23/2022 9:19:19 AM	64.2	64.2
CHIWVL02	VL-02	3/29/2022 11:46:47 AM	68.9	68.8
CHIWVL02	VL-02	3/29/2022 2:25:05 PM	87.8	87.9
CHIWVL02	VL-02	4/21/2022 8:49:54 AM	70.8	70.8
CHIWVL02	VL-02	5/25/2022 3:44:02 PM	100.0	100.1
CHIWVL02	VL-02	6/29/2022 2:37:58 PM	105.6	105.7
CHIWVL02	VL-02	7/27/2022 10:55:09 AM	93.1	93.3
CHIWVL02	VL-02	8/15/2022 3:46:44 PM	108.0	108.0
CHIWVL02	VL-02	9/13/2022 1:16:22 PM	98.8	98.9
CHIWVL02	VL-02	10/20/2022 9:18:26 AM	83.8	83.9
CHIWVL02	VL-02	11/16/2022 11:24:07 AM	76.5	76.6
CHIWVL02	VL-02	12/19/2022 9:38:38 AM	60.3	60.7
CHIWVL02	VL-02	1/16/2023 1:33:50 PM	60.8	60.9
CHIWVL02	VL-02	2/15/2023 10:14:40 AM	69.5	69.8

APPENDIX E



Elevated Temperature Landfill Causation Investigation Report

Chiquita Canyon Landfill
Castaic, California
SCAQMD Facility No. 119219

Waste Connections
29201 Henry Mayo Drive
Castaic, CA 91384

Submitted to:

South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, CA 91765
909-396-2000

SCS ENGINEERS

01204123.21-13 | December 8, 2023

15521 Midlothian Turnpike, Suite 305
Midlothian, VA 23113
804-378-7440

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1 INTRODUCTION

Chiquita Canyon, LLC (Chiquita) operates a municipal solid waste (MSW) landfill/solid waste disposal facility located in Castaic, California under South Coast Air Quality Management District (SCAQMD) Facility No. 119219. SCS Engineers (SCS) prepared this Elevated Temperature Landfill Causation Investigation Report (Report), which is being submitted to SCAQMD on behalf of Chiquita, in accordance with Condition No. 12(b)(ii) of the Stipulated Order of Abatement (SOFA) (Case No. 6177-4) pertaining to the Chiquita Canyon Landfill (CCL, Facility or Landfill), which was approved on September 6, 2023.

SCS' opinion is that a discrete portion of the waste mass at the Landfill is experiencing elevated temperature landfill (ETLF) conditions. This opinion was expressed and expanded upon during testimony by SCS personnel at the SCAQMD Hearing Board for the SOFA hearing conducted on 9/6/23, which was recorded and can be viewed at the following link:

<http://www.aqmd.gov/home/news-events/webcast/live-webcast?ms=MjU87i4XsjM>

ETLF conditions can generally be characterized as when the typical waste decomposition processes and corresponding methanogenesis associated with anaerobic digestion of organic solid waste materials disposed in a landfill are impeded because of heat accumulation. As a result, certain abiotic (non-biological) processes and chemical reactions within the buried wastes occur instead. Basically, heat starts to degrade the waste instead of the microbes that normally do.

Condition No. 12 requires Chiquita, through the DMS Committee, to conduct an investigation and study into the cause of the landfill reaction, , which shall include:

An investigation and report on 1) the cause of the alleged chemical reaction(s) resulting in the elevated well temperatures, elevated levels of DMS formation in the landfill gas, and elevated levels of NMOC formation in the landfill gas and 2) solutions to slow and stop the reaction(s) in the landfill. Investigation into the cause of the alleged chemical reaction(s) shall include, but not be limited to, waste characterization study of waste disposed within the Reaction Area, to the extent records of such waste are within Respondent's possession, including (but not limited to) analysis of chemical and physical characteristics, BTU, moisture content, biological methane potential. Respondent shall also conduct drill core sampling in the Reaction Area (as defined in Condition 9(a)) to assess waste characterization in areas not affected by elevated temperatures at the time of drilling.

This Report presents the investigation and study into the potential causes of the ETLF conditions at the Landfill, as well as corrective measures to contain and manage the ETLF conditions, pursuant to SOFA Condition 12(b)(ii). For purposes of this Report, the terms “ETLF conditions”, “landfill reaction”, and “heating event” are synonymous.

SCS finds that the causes of the ETLF conditions at CCL cannot be definitively identified. It is likely that the heat generated within the waste mass from typical anaerobic digestion processes accumulated to a point, inhibiting the second stage of fermentation, acetogenesis, and methanogenesis processes, and were replaced by abiotic chemical reactions affiliated with ETLFs that became self-sustaining.

2 BACKGROUND – TYPICAL MSW DECOMPOSITION PROCESSES AND ELEVATED TEMPERATURE LANDFILL CHARACTERISTICS

CCL is located at 29201 Henry Mayo Drive, Castaic, California, in northern Los Angeles County. It is a Class III non-hazardous MSW landfill and operates under Solid Waste Facilities Permit (SWFP) No. 19-AA-0052, issued by CalRecycle (formerly the California Integrated Waste Management Board [CIWMB]). CCL accepts nonhazardous solid waste, including MSW from various areas within Los Angeles County in accordance with Title 27 of the California Code of Regulations (27 CCR), Section 20005, et seq.

The site commenced operations in 1972. The permitted landfill disposal footprint totals 639 acres and is comprised of 3 separate areas designated as Primary Canyon, Canyon B, and the Main Canyon (including Canyons A, C, D, subsequent fill modules, and Cells 6, 7, 8, 9, 10, 11, 12, and 13). Cells 6 through 13 remain to be constructed per the expansion plan approved by Los Angeles Department of Regional Planning in July 2017. Cells 6 and 8 are located southwest of Canyon D. Cells 7, 9, 10, 12, and 13 are located northeast of the active area and Cell 11 is located north of the active area. Currently, 253 acres of the footprint have been used for disposal and Cell 6 (16 acres) is currently under construction. All areas except Primary Canyon have landfill liners and leachate collection systems.

Per CalRecycle's solid waste facility listing for CCL, the maximum permitted throughput of any combination of non-hazardous solid waste, beneficial reuse material, and composting green material is 12,000 tons per operating day, the design capacity is 110.366 million cubic yards and the estimated closure date is 2047. The Landfill currently accepts approximately 1.5 million tons per year of MSW.

Leachate is collected and transported off-site for disposal. The landfill gas (LFG) collection and control system was originally installed in Primary Canyon and Canyon B in 1989 and the LFG system was subsequently expanded into the Main Canyon and has been routinely upgraded and expanded over the years.

This Report focuses on the northwestern area of the Landfill, comprised of Cells 1/2A, 2B/3, 4, and Module 2B/3/4 P2 (of the Main Canyon), which are exhibiting ETLF conditions. A drawing depicting the relevant areas of the Facility is included in **Appendix A**.

TYPICAL MSW DECOMPOSITION PROCESSES

The decomposition of MSW within a landfill typically involves an initial aerobic phase followed by an anaerobic phase. The primary processes that occur within these two phases are hydrolysis, fermentation, acetogenesis, and methanogenesis. Detailed explanations of these processes and the corresponding chemical reactions associated with each are well-documented in existing literature (peer-reviewed published papers, technical journal articles, etc.) relevant to the solid waste industry. Examples of the available literature on waste decomposition processes related to both the typical aerobic and anaerobic phases as well as the atypical ETLF reactions^{i,ii,iii} include the papers and articles cited in **Appendix B**, among many other reference documents. For purposes of this Report, a generalized summary of typical waste decomposition, along with key points related to temperature, are presented below.

Landfill Gas Production

At a typical MSW landfill, microbial colonies decompose or digest the organic waste fraction (e.g., wood, paper, textiles, vegetative matter, food waste) and produce LFG comprised mostly of methane and carbon dioxide, with trace concentrations of volatile organic compounds (VOCs), reduced sulfur compounds (such as hydrogen sulfide), and other chemical constituents. The production of LFG as a byproduct of anaerobic digestion of organic waste materials by microbial colonies in MSW, which is often referred to as methanogenesis due to the generation of methane as the primary component of LFG, is well-understood within the solid waste industry.^{iv,v} The metabolic synthesis of organic waste by specific types of microbial communities that constitute the methanogenesis processes are well-documented in the literature addressing anaerobic digestion, and various algorithms and models have been developed as tools to estimate the quantity (both mass-based and volume-based quantities) of LFG that will be generated by the decomposition of wastes with a known composition.

Methanogenic bacteria that synthesize organic wastes to produce methane and other byproducts that comprise LFG (commonly referred to as methanogens) are actually comprised of numerous and diversified microbial organisms. Research suggests that microbes are able to facilitate substantial methane production at low pH, which occurs in the acid-forming phase of ETLF conditions.^{iv} The stages of LFG production are well documented throughout the literature.^{v,vi}

As stated in various papers,^{vii} the stage immediately following consumption of the entrained oxygen yields formation of volatile fatty acids (such as acetic acid) and hydrogen (H₂), which is then used as an energy source and electron donor by methanobacterium. The ASTDR document title “Landfill Gas Primer; An Overview for Environmental Health Professionals,” dated November 2001, provides a summary of the four phases of MSW degradation and LFG generation.^{vi}

While select organisms classified as methanogens are mesophiles and achieve optimal function in temperatures less than 120 °F, certain methanogens function in anaerobic environments with sustained temperatures above 180 °F.^{viii}

Leachate Production

As noted in the available literature, water produced during the initial aerobic phase of decomposition is subsequently consumed in the anaerobic phase. Accordingly, the sources of leachate generated within a typical MSW landfill are primarily the moisture entrained in the incoming waste materials and precipitation that infiltrates into the waste mass. Water produced by the chemical reactions associated with decomposition processes is relatively insignificant compared to overall leachate generation.

CHARACTERISTICS OF ELEVATED TEMPERATURE LANDFILLS

ETLFs are a relatively recent development in the industry. The first known ETLF event at a landfill in the U.S. occurred around 2008. The landfill industry has documented approximately 10 to 15 landfills that have experienced a heating event in which nearly all of the waste mass (or at least a significant majority) exhibits ETLF conditions. There are also approximately 40 other landfills that have a smaller portion of their waste mass exhibiting ETLF conditions.

At an ETLF, the landfill experiences increased heat accumulation that impacts the microbial colonies' ability to decompose the waste as normal. An ETLF undergoes a different decomposition process that involves abiotic (meaning non-biological) processes. These abiotic processes produce LFG with a different composition than normal (such as increased presence of hydrogen and dimethyl sulfide

(DMS) and other constituents that are not present in large amounts at normal landfills). In addition to elevated temperatures, ETLFs experience high pressures, broad settlement (an indication of significant waste degradation and settlement), an inverted methane to carbon dioxide ratio in the LFG, as well as increased gas generation and increased liquids production.

The MSW landfills that have experienced large-scale heating events share a few common physical properties. In general, they have relatively large waste footprint areas (typically at least 100 acres or more of waste in-place), they have relatively deep waste profiles (typically at least 200 feet of waste depth), and they have excessive free liquids (the moisture content is greater than field capacity).

The most recognizable characteristics (i.e., symptoms) of an ETLF are as follows:

- Increased gas, leachate, and in-situ waste temperatures. The in-situ waste temperatures conform to the “belly-curve” profile in which the maximum temperatures occur at approximately two-thirds of the maximum waste depth.
- Increase in gas production (significantly greater quantities), increase in subsurface gas pressures, and changes in gas composition. The changes in gas composition relative to normal LFG often involve a decrease in methane concentration, an increase in hydrogen concentration, an increase in DMS concentration, and increases in certain trace constituents, such as benzene and acetone.
- A change in the odor characteristics of the gas (often described as a “chemical” odor) compared to typical LFG. Where normal LFG often has a pungent skunk odor, or a rotten egg odor associated with hydrogen sulfide, the gas produced at ETLF sites is somewhat peculiar and noticeably different.
- Increase in leachate quantities, evidence of pressurized liquids, and changes in leachate composition; the changes in leachate composition relative to normal leachate often involve increases in BOD and COD concentrations, increased solids concentrations, increases in certain organic constituents, such as benzene and acetone, and decreased pH.
- Accelerated widespread landfill settlement across the affected area (as opposed to highly localized rapid settlement).

Reaction Gas Production

The production of gas within a landfill in which a discrete portion of the waste mass is exhibiting multiple characteristics that are consistent with ETLF conditions, as generally recognized by professionals in the solid waste industry, is not as well-understood as the typical LFG production processes. ETLF conditions generally occur when the typical waste decomposition processes and corresponding methanogenesis associated with anaerobic digestion of solid waste materials disposed in a landfill are impeded because of heat accumulation. Note that heat accumulation is not synonymous with heat generation, or necessarily a direct consequence of heat generation. As a result, certain abiotic (non-biological) processes and reactions within the buried wastes occur instead. For purposes of this discussion, the gas produced within an ETLF by abiotic processes will be referred to as “Reaction Gas” (RG) to distinguish it from typical LFG produced by traditional methanogenesis.

As noted above, the RG produced at ETLFs often exhibits low oxygen, reduced methane concentrations, elevated carbon dioxide, elevated hydrogen, elevated DMS, and elevated

temperatures. ETLFs also experience tendencies to remain in the acid-forming stage of LFG production. However, the presence of some methane indicates that methanogenesis associated with anaerobic decomposition is still occurring.

The exact processes and reactions involved in production of RG are not comprehensively well-documented within the literature and corresponding algorithms and models to estimate the quantity of RG are not readily available (specifically no models have been empirically confirmed by field measurements). The use of a first-order decay model similar to LandGEM to estimate projected RG flowrates may not be appropriate because the microbes are not metabolically synthesizing the waste as during traditional methanogenesis.

Accordingly, engineering design exercises for sizing equipment to combust a gas stream that is a composite of LFG and RG typically consider the following:

- ETLF conditions increase composite gas (LFG+RG) quantities (on a volumetric flowrate basis) because the increase in temperature expands gas volume in accordance with the ideal gas law ($pV=nRT$).
- ETLF conditions decrease LFG quantities (on both a mass and volumetric basis) because the increased heat present within the waste matrix distresses certain species of methanogens (those that are characterized as mesophilic) and impedes their metabolic synthesis of the waste materials that produces LFG. However, some practitioners have put forth an opinion that the mass of methane remains consistent but the concentration decreases due to the increased quantity of gas generation.^{ix}
- RG, as a byproduct of abiotic processes and reactions, may potentially be produced in greater quantity than LFG produced by anaerobic digestion from the same amount of solid waste. While not a direct comparison, the pyrolytic gas yield of the organic fraction of MSW has been demonstrated to be significantly greater than the pyrolytic gas yield of anaerobic digestion (AD) solid residuals (digestate).^x

While generation of DMS, along with other reduced sulfur compounds such as hydrogen sulfide, is common at MSW landfills, several ETLF sites have experienced a pronounced increase in DMS generation. The formation of hydrogen sulfide by sulfate reducing bacteria (SRB) within a landfill environment is well-documented within the industry literature references. However, the cause of elevated DMS at ETLF sites is somewhat less certain and research on simulated landfills noted that “DMS generation was active in the acidification and methane fermentation phase of the simulated landfill and was possibly affected by the volatile fatty acid concentration, chemical oxygen demand, total organic carbon concentration and pH of the leachate, as well as total organic carbon in the refuse.”^{xi}

Reaction Leachate Production

ETLF sites experience a significant increase in leachate production within the Landfill waste mass, which is likely attributed to multiple circumstances, including: 1) a reduction in field capacity of the waste materials (which diminishes the moisture attenuation abilities); 2) when the anaerobic phase is inhibited due to heat accumulation, the water produced during the aerobic phase is not consumed at the normal rate; 3) certain other synthesis reactions may be occurring to produce water, especially considering the availability of hydrogen; and, 4) the heat present may facilitate pyrolytic reactions that produce condensable liquids. As noted previously, the strength of the leachate increases significantly at ETLFs. Because the solubility of solids increases with increases in temperature, the

heat enables constituents from the buried wastes to solubilize more readily, which results in an increase the concentration of certain constituents in the leachate, such as BOD, COD, and various speciated organic compounds.

3 CAUSES OF ELEVATED TEMPERATURE LANDFILL REACTION

Condition 12(b)(ii) requires investigation on the cause of the alleged chemical reaction(s) resulting in the elevated well temperatures, elevated levels of DMS formation in the landfill gas, and elevated levels of NMOC formation in the landfill gas. A discussion of the chemical reactions that potentially contribute to elevated well temperatures, elevated levels of DMS formation, and elevated NMOC formation in the landfill gas are presented in this section.

The landfill industry has concluded that the exact causes and contributing factors to the heat accumulation and ultimate formation of large-scale heating events and the chemical reactions associated with ETLFs are believed to be different and somewhat unique from landfill to landfill. The “original cause” or “triggering event” at ETLFs is not always obvious because the occurrence is infrequent and there are many MSW landfills that have similar waste streams and are large, deep, and wet, but do not exhibit ETLF conditions.

A potential contributing factor that enables ETLF conditions to develop is where the LFG collection systems and liquids removal systems (leachate collection and/or LFG wellfield dewatering) have experienced some degree of reduced efficiency and performance for an extended period of time.

As noted previously, there are a number of biological and chemical processes that can occur naturally in a landfill environment and can contribute to warm temperature conditions similar to those the Facility is experiencing. The most significant heat-producer in a typical MSW landfill is biological decomposition which creates hydrogen, then methane and carbon dioxide. Heat is removed from the waste mass by gas and liquid extraction and by convection/conduction of heat to the outside environment or the ground underneath the waste. Other sources of heat generation documented in the industry literature references include:ⁱⁱ

- Anaerobic, exothermic metal corrosion and oxidation reactions;
- Hydration and carbonation of various oxides/hydroxides;
- Acid-base neutralizations; and,
- Pyrolysis.

Notable documented heating events that have occurred within MSW landfills in the United States can generally be categorized as follows:

- Landfills that have accepted significant quantities of aluminum dross or other types of secondary metals waste. The suspected cause of ETLF conditions at these sites has been attributed primarily to the generation and accumulation of heat from anaerobic, exothermic metals corrosion reactions associated with large deposits of select industrial metals-containing waste materials buried in the landfill in the presence of copious quantities of liquids. The manner in which heat is generated from anaerobic, exothermic metals corrosion is described in the industry literature references.
- Landfills that have accepted significant quantities of waste-to-energy incinerator ash, coal combustion residuals (CCR), and/or other industrial ash waste materials. The suspected cause of ETLF conditions at these sites has been attributed primarily to the generation and

accumulation of heat from ash hydration and carbonation reactions associated with large deposits of industrial ash containing various oxides/hydroxides buried in the landfill in the presence of copious quantities of liquids. The manner in which heat is released from ash hydration and carbonation is described in the industry literature references.

- Landfills that have accepted significant quantities of sludge/biosolids. The suspected cause of ETLF conditions at these sites has been attributed primarily to the generation and accumulation of heat due to the higher degradable organic carbon (DOC) content and the increased presence of free liquids under anaerobic conditions. The manner in which heat is released from anaerobic decomposition is described in the industry literature references.
- Landfills that have experienced a slope failure or other large-scale waste relocation in which a substantial portion of the buried wastes are “shocked” by an abrupt reversion from anaerobic conditions to aerobic conditions and, upon replacement of those wastes, back to anaerobic conditions. The suspected cause of ETLF conditions at these sites has been attributed primarily to the generation and accumulation of heat from essentially reverting to composting of the wastes under aerobic conditions. The manner in which heat is released from aerobic decomposition is described in the industry literature references.
- Landfills that have none of the four preceding attributes, and specifically did not accept significant quantities of industrial wastes containing metals or ash, biosolids, or other materials often designated within the landfill industry as “special wastes”. The waste streams at these facilities can be described as exclusively (or at least predominantly) MSW containing the typical composition of household, residential, and commercial (business) wastes with perhaps a marginal quantity of construction and demolition debris (CDD) waste materials that are common at nearly all MSW landfills. The suspected cause of ETLF conditions at these sites, and the corresponding generation and accumulation of heat, cannot be readily identified. These landfills do conform to the common characteristics of large, deep, wet landfills, and may have been experiencing a period of less-than-optimal performance in their respective LFG collection systems and/or liquids removal systems. But it is difficult to ascribe the specific cause or trigger of the heating event to be due to these physical characteristics alone, since there exists hundreds of other landfills in the U.S. with similar physical characteristics that have not experienced a large-scale heating event and exhibited ETLF conditions.

CCL has not accepted significant quantities of industrial wastes containing metals or ash, biosolids, or other materials often designated within the landfill industry as “special wastes”, which is consistent with SCS’ experience that the majority of ETLF landfills fall into the last category listed above in which the suspected cause of ETLF conditions cannot be readily identified. Thus, it is SCS’ opinion that CCL falls into the last category of landfills, where a cause cannot be definitively identified.

WASTE CHARACTERIZATION STUDY

Condition No. 12(b)(ii) provides: Investigation into the cause of the alleged chemical reaction(s) shall include, but not be limited to, waste characterization study of waste disposed within the Reaction Area, to the extent records of such waste are within Respondent's possession, including (but not limited to) analysis of chemical and physical characteristics, BTU, moisture content, biological methane potential.

The wastes within the Reaction Area were buried prior to Chiquita's ownership of the Landfill. Chiquita has conducted an internal review of all available records and was unable to locate any records related to the wastes placed within the Reaction Area, including waste manifests, weight tickets, or laboratory analyses reflecting the constituents/nature of the Reaction Area wastes (e.g. - scientific measurements for traits such as BTU value (heat content), biological methane potential (BMP), moisture content (as a percentage), and chemical content (cellulose, lignin, etc.)). As a result, SCS was unable to include a review of those types of records as part of its analysis.

DRILL CORE SAMPLING RESULTS

Condition No. 12(b)(ii) provides: Respondent shall also conduct drill core sampling in the Reaction Area (as defined in Condition 9(a)) to assess waste characterization in areas not affected by elevated temperatures at the time of drilling.

In order to evaluate whether the existing in-place buried waste contains specific waste materials known to contribute to heat generation, CCL provided the boring logs for 49 vertical LFG extraction wells that were installed at the Facility between 7/12/23 and 10/12/23. Confirmation that a subset of these wells are located "in areas not affected by elevated temperatures at the time of drilling", is as follows: 1) the temperatures of the drill cuttings at select boreholes are within the range of typical landfill (non-ETLF) conditions, based on the 40 CFR 63 Subpart AAAA regulatory threshold of 145 °F (this is a conservative value); and, 2) the boreholes are positioned within the SOFA-prescribed Reaction Area boundary (depicted on monthly maps using a solid black line), but are outside of the estimated extent of ETLF conditions being experienced at the site based on review of scientific data (depicted as a dashed magenta line).

Of the 49 borings, the drill cuttings from 19 boreholes exhibited temperatures that did not exceed the regulatory threshold of 145 °F, thus they do not appear to be affected by elevated temperatures. Also, of these 49 borings, 26 are physically located outside of the estimated extent of ETLF conditions impacting the site based on review of scientific data. A detailed inventory of which of the 49 wells satisfy this requirement based on either of the two criteria (drill cuttings temperatures and well physical positioning), is presented below in the **Table 1**.

Table 1. Inventory of LFG Well Boring Logs

Temp > 145 °F	Well ID		
	Area Within Magenta line	Area Between Magenta and Black lines	Area Outside of Black line
Yes [30 total]	<u>16 total</u> 1532B, 1534A, 1902A, 2301, 2302, 2304, 2306, 2308, 2310, 2338, 2339, 2340, 2342A, 2343, 2352, 2353	<u>8 total</u> 2305, 2312, 2314, 2322, 2327, 2344, 2345, 2346	<u>6 total</u> 2009A, 2010A, 2208A, 2316, 2319, 2321
No [19 total]	<u>7 total</u> 2303, 2311, 2337, 2341, 2349, 2351, 2354	<u>9 total</u> 2315, 2326, 2328, 2333, 2335, 2336, 2347, 2348, 2350	<u>3 total</u> 2011A, 2324, 2334

These boring logs document observations recorded by SCS' construction quality assurance (CQA) personnel at each borehole for drill cuttings, which is a term used for waste materials removed from the borehole during the drilling process. Visual observations of the drill cuttings were reviewed for this Report. The observations noted by CQA personnel address four parameters: temperature, degree of waste decomposition/degradation, moisture content of the waste, and waste type/composition.

The waste characterization of the drill core samples refer to the material type: "plastic", "paper", "textiles", "wood", etc., which is common practice in the industry. Since the drill cuttings were not subjected to laboratory analysis, scientific measurements for traits such as BTU value (heat content), biological methane potential (BMP), moisture content (as a percentage), and chemical content (cellulose, lignin, etc.) were not performed.

Ash Hydration: Of the 49 borings, only one (CV-2334) identifies the presence of ash among other waste types, such as plastic, wood, textile, and paper, which suggests that it is present in small quantities that are incidental to the co-mingled nature of typical residential and commercial wastes. Although evidence of the presence of ash can diminish over time because the ash becomes somewhat indiscernible, the fact that large deposits of industrial ash residue were not encountered in any of the borings suggests it is unlikely that ash was a significant portion of the landfilled wastes. Accordingly, it is reasonable to consider ash hydration as an unlikely cause of the ETLF conditions at CCL.

Metals Corrosion: Nineteen (19) of the 49 borings identify the presence of metal among other waste types, such as plastic, wood, textile, and paper. In each case it is listed along with these other waste types, which suggests that it is present in small quantities which are incidental to the co-mingled nature of typical residential and commercial wastes. The fact that large deposits of industrial secondary metals waste (e.g., aluminum dross, casting sands, etc.) were not encountered in any of the borings suggests it is unlikely that reactive metallic waste was a significant portion of the landfilled wastes. Accordingly, it is reasonable to consider metals corrosion as an unlikely cause of the ETLF conditions at CCL.

CONCLUSION ON CAUSATION

Based on SCS' communications with Chiquita, there is no recordkeeping documentation that affirms acceptance of the types of wastes known to have caused other ETLF facilities. Furthermore, based on our visual observation of the drill cuttings at the 49 borings, we see no basis to suspect the cause of the ETLF conditions within the northwestern area at the CCL to be directly attributed to disposal of industrial wastes or special wastes containing dross, other forms of metals, incinerator ash, other types of ash, or sludge/biosolids. Based on SCS' communications with Chiquita, as well as our collective historical knowledge of site operations, we are not aware of slope failures in the northwestern portion of the Facility or substantial waste relocation endeavors that may have contributed to the large-scale heating-event at this Landfill.

SCS finds that the causes of the ETLF conditions at CCL cannot be definitively identified. It is likely that the heat generated within the waste mass from typical anaerobic digestion processes accumulated to a point, inhibiting the second stage of fermentation, acetogenesis, and methanogenesis processes and were replaced by abiotic chemical reactions affiliated with ETLFs that became self-sustaining.

4 SOLUTIONS TO ADDRESS ELEVATION TEMPERATURE LANDFILL REACTION

ETLF CONDITIONS AT CHIQUITA CANYON LANDFILL

To evaluate whether the northwestern area of CCL is exhibiting common symptoms of an ETLF, Chiquita provided the following information for review:

- LFG wellfield monitoring data that includes gas pressure, temperature, and composition (chemical constituents), using both field instrumentation as well as samples submitted for laboratory analysis;
- Landfill liquid (leachate, gas condensate, and LFG wellfield dewatering liquids) quantities, pressure, temperature, and composition data;
- Landfill surface settlement rates based on periodic topographic surveys;
- The frequency and character of on-site odor observations and off-site odor complaints; and,
- First-hand observations of numerous on-site CCL personnel and SCS engineering, construction, and operations and maintenance (O&M) field personnel (on-site daily or with routine periodic frequency), as well as site photographic/video documentation.

Based on interviews of on-site personnel describing their first-hand observations, in conjunction with the information recorded by various parties and reviewed in preparation of this Report, a discrete portion of the waste mass is exhibiting classic symptoms of an ETLF, as opposed to a traditional subsurface oxidation (SSO) or subsurface landfill fire event. The basis for this distinction is as follows:

- Persistent and widespread elevated subsurface and LFG wellhead temperatures in excess of approximately 150 °F. While, this condition is present in both ETLF and SSO circumstances, SCS believes the heat observed at this Facility is attributed to ETLF processes and reactions and not attributed to an SSO, because of the absence of charred waste, burning odors, and smoke (differentiated from water vapor).
- Poor gas quality (defined as substantially low methane, e.g., less than 30 percent) in conjunction with methane-to-carbon dioxide (CH₄:CO₂) ratios less than 1.0 and elevated carbon monoxide (CO) concentrations. While this condition is present in both ETLF and SSO circumstances, SCS believes the diminished methane content, inverted ratio, and elevated CO in the LFG at this Facility is attributed to ETLF processes and reactions and not attributed to an SSO. The fact that the LFG has measurable oxygen concentrations, which is unexpected for SSO events because the oxygen is typically fully consumed by the waste combustion, supports this conclusion.
- While there is dramatic and pronounced settlement in the northwest area, SCS does not characterize it as rapid localized subsidence that is typically affiliated with SSO events. SCS believes the overall accelerated settlement of the landfill surface in this area of the Facility indicates ETLF conditions, as opposed to the rapid localized subsidence that typically suggests an SSO event.

- The on-site personnel have noted an unusual increase in leachate quantities as well as numerous instances of pressurized liquids emitting from the landfill surface, from boreholes during drilling, and from LFG wells in the northwest portion of the waste footprint. The production of excess liquid quantities and the presence of pressurized liquids are common for landfills with ETLF conditions, but are atypical of SSO events.
- The concentration of hydrogen (H₂) in the LFG at 25 wells and collectors has been measured in the range of 1 to 20 percent by volume. Hydrogen content in LFG at concentrations generally greater than 5,000 ppm is affiliated with ETLF, not SSO events.
- The presence of DMS in the LFG at concentrations in the range of 100 ppm have been recorded at the Facility. Elevated DMS concentrations, with respect to other reduced sulfur compounds, is typical for sites experiencing ETLF conditions.
- The characteristic of the odors originating from the northwest section of the Facility has been described as “chemical-like” (consistent with correspondence from Los Angeles County, dated 9/1/23) and has been observed by Chiquita and SCS personnel to be notably and distinctly different from typical LFG or landfill working face odors. This is a common observation at ETLF sites.

Based on recent and historical methane concentrations recorded at numerous wellheads within the Reaction Area at CCL that exhibited temperature in excess of 145 °F, methanogenic bacteria are continuing to accomplish anaerobic decomposition of organic waste materials in conjunction with a periodic increase of other decomposition byproducts, such as hydrogen.

The conditions at CCL include elevated temperatures measured in the LFG and liquids, high pressures, an inversion of methane to carbon dioxide ratios, an increase in generation of gas and liquids, increased concentrations of hydrogen and DMS, accelerated settlement, and unusual and increased odors. These objective data and conditions occur at ETLFs, and not at landfills undergoing typical decomposition conditions.

The conditions at CCL resemble an ETLF event and do not suggest other types of landfill heating events, such as a subsurface fire. Landfills with subsurface fire events do not produce hydrogen. ETLFs do produce hydrogen. Landfills with subsurface fire events do not produce liquids. ETLFs do produce liquids. The data shows that CCL is producing hydrogen and liquids as well as exhibiting a methane to carbon dioxide ratio indicative of an ETLF. The settlement at the Landfill surface in the Reaction Area is broad and pronounced, rather than in discrete and isolated portions. In addition, personnel involved in daily operation at the Landfill experienced for over multiple months odors of a different character than odors produced from a landfill fire event. In fact, the correspondence from the County cites “chemical-like odors”, which characterizes the odors as distinctly different than the odor character usually noted at landfills experiencing subsurface fires.

SOLUTIONS TO SLOW AND STOP REACTION

Previous experience at other ETLF landfills demonstrates that landfill reactions and resulting odors have been mitigated by best management practices, including increased gas extraction and liquid removal (e.g., through expanding systems and providing adequate LFG control capacity and leachate disposal capacity). Another best management practice is to improve cover integrity, which reduces infiltration of precipitation and limits the amount of excess liquids available to sustain various chemical reactions. Implementing these measures will help slow the reaction and mitigate impacts. However, no known method has been identified to quickly stop the reaction leading to elevated

temperatures in a landfill. The landfill industry has embraced several approaches to “contain and manage” the reaction area as outlined below:

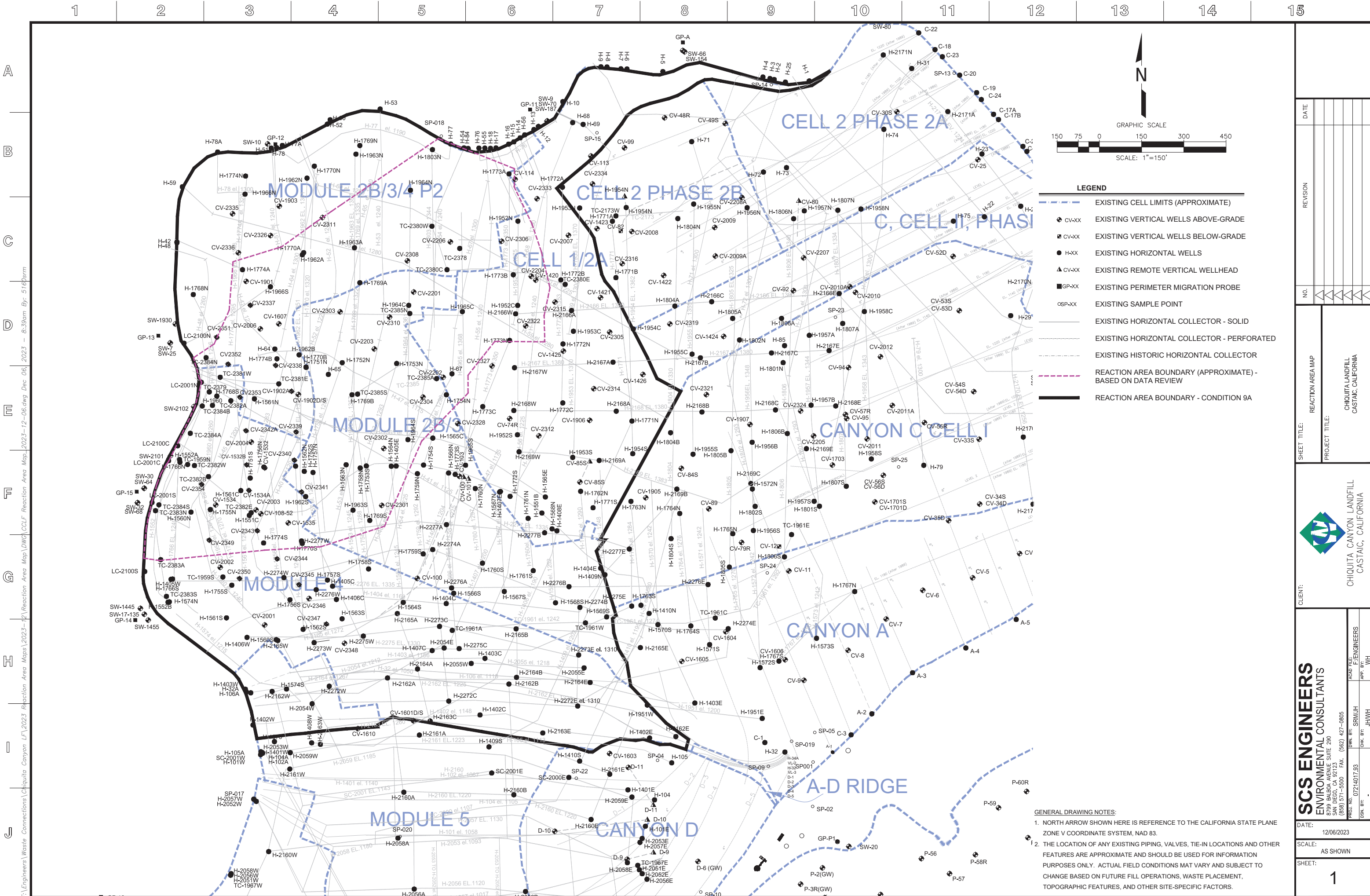
- Enhanced gas collection and control infrastructure to remove reaction gases, reduce landfill pressures, reduce malodorous emissions, and remove heat.
- Enhanced liquids removal to improve gas collection efficiency and remove heat through the installation of in-well dewatering pumps. Removing landfill liquids removes heat, as well as allows gas to be collected from greater depths in the landfill, the increase in temperature is often a necessary side-effect of pumping operations that remove heat from these portions of the waste mass.
- Enhanced interim or final cover installation to further enhance gas recovery and reduce surface emissions and resulting odors.

As a practical matter, obtaining higher operating values (HOVs) for wells exhibiting elevated temperatures due to abiotic chemical reactions versus subsurface oxidation will assist the Facility in its goal of removing heat via gas and liquid extraction and reduce unnecessary frequent monitoring of carbon dioxide.

As demonstrated at the other landfills that have experienced widespread ETLF heating events during the past approximate 15 years, Chiquita and SCS are confident that implementation of the best management practices developed by the landfill industry to contain and manage the reaction will succeed in slowing the propagation of the reaction area, result in cooling of the buried wastes, enable methanogenesis to ultimately be re-initiated within a large section of the affected waste mass, and mitigate and abate the detrimental impacts, such as odors, being experienced by surrounding off-site communities.

Appendix A

Reaction Area Map



DATE			
REVISION			
NO.			
SHEET TITLE: REACTION AREA MAP		CHQUIITA LANDFILL CASTAIC, CALIFORNIA	
CLIENT:		CHQUIITA CANYON LANDFILL CASTAIC, CALIFORNIA	
PROJECT TITLE:		CHQUIITA CANYON LANDFILL CASTAIC, CALIFORNIA	
ACAD FILE: J:\ENGINEERS		APP. BY: JHWH	
DRAWN BY: SRMUH		CHK. BY: JHWH	
PROJECT NO: 07214017.93		DATE: 12/06/2023	
SCALE: AS SHOWN		SHEET: 1	

F:\Engineers\Waste Connections\Chiquita Canyon LF\2023 Reaction Area Map\DWG\CLF Reaction Area Map_2023-12-06.dwg Dec 06, 2023 - 8:39am By: 516lsrm

Appendix B

References

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- ⁱ Barlaz, M.A., Benson, C., Castaldi, M., Luettich, S. (2016, Oct. 31; 2016, Dec. 23; 2017, Feb. 28). Diagnosing and Understanding Elevated Temperature Landfills (Parts 1, 2, & 3). Waste360.
- ⁱⁱ Hao, Z., Sun, M., Ducoste, J.J., Benson, C.H., Luettich, S., Castaldi, M.J., and Barlaz, M.A. (2017, Sept. 21) Heat Generation and Accumulation in Municipal Solid Waste Landfills. *Environmental Science & Technology*, 51, 21, 12434–12442.
- ⁱⁱⁱ Meyer-Dombard, D.R., Bogner, J.E., Malas, J. (2020, June 3). A Review of Landfill Microbiology and Ecology: A Call for Modernization with “Next Generation” Technology. *Frontiers in Microbiology*, 11.
- ^{iv} Staley, B.F., Barlaz, M.A., and de los Reyes III, F.L. (2008). Evaluation of Factors Affecting the Initiation of Methanogenesis in Solid Waste.
- ^v Farquhar, G.J. and Rovers, F.A. (1973) Gas Production during Refuse Decomposition. *Water, Air, and Soil Pollution*, 2, 483-495. <https://doi.org/10.1007/BF00585092>.
- ^{vi} (2001, November) Landfill Gas Primer: An Overview for Environmental Health Professionals. Agency for Toxic Substances and Disease Registry.
- ^{vii} Staley, B.F., de los Reyes III, F.L., and Barlaz, M.A. (2011). The Effect of Spatial Differences in Microbial Activity, pH and Substrate Levels on Methanogenesis Initiation in Refuse. *Applied and Environmental Microbiology*, 77(7): 2381-2391.
- ^{viii} Barlaz, M.A., Sadri, A., Luettich, S. Characterizations of Biological Activity in Refuse Samples Excavated from the Waimanalo Gulch Sanitary Landfill.
- ^{ix} McGarry, J., Walsh, J., Huff, R. (2014) Overview of Managing MSW Landfills with Ongoing Subsurface Reactions.
- ^x Wen, Y., Shi, Z., Wang, S., Mu, W., Jönsson, P.G., Yang, W. (2021, July 1) Pyrolysis of raw and anaerobically digested organic fractions of municipal solid waste: Kinetics, thermodynamics, and product characterization. *Chemical Engineering Journal*, 415, 129064, <https://doi.org/10.1016/j.cej.2021.129064>.
- ^{xi} Long, Y., Zhang, S., Fang, Y., Du, Y., Weijia, L., Fang, C., Dongsheng, S. (2017, December) Dimethyl sulfide emission behavior from landfill site with air and water control.