NM1-62

2023 Annual Report

Approved 03/14/2025

August 31, 2023

Environmental Bureau
Oil Conservation Division
New Mexico Department of Energy,
Minerals and Natural Resources Department
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Re: NM1-62 2023 Annual Report
Sundance Services West, Inc. Surface Waste Management Facility

To Whom It May Concern:

Sundance Services West Inc. (SSWI) completed development of their Surface Waste Management Facility (SWMF) (NM1-62) in Lea County, New Mexico. SSWI has compiled the following information in support of the required annual report due by September 1, 2023. This report addresses Permit Condition 2D, Annual Report, and then addresses the additional permit conditions issued on July 31, 2017.

Permit Condition 2D, Annual Report required the following:

The operator must submit an annual report to the OCD by September 1st of each year providing the following information for the preceding year:

1) all inspection forms including those for leak detection systems along with analytical results

Inspections of the evaporation pond leak detection systems, the process area leak detection system and the landfill leachate and leak detection system are conducted as required. The requested inspection forms are voluminous and are therefore available for inspection onsite. However, a sampling of inspection forms, including those for leak detection systems, are being provided in Attachment 1, along with analytical results.

2) hydrogen sulfide monitoring results

An updated version of the hydrogen sulfide prevention and contingency plan was submitted to the Oil Conservation Division (OCD) on August 11, 2022. No hydrogen sulfide incidents have been reported. Results for hydrogen sulfide monitoring for August 2022 through July 2023 are provided in Attachment 2.

3) process piping integrity test results

At this time, no process piping integrity test results are required.

4) training records

Documentation of training is provided in Attachment 3.

5) complaint logs and resolutions

At this time, no complaints have been received or logged for this SWMF; therefore, no resolution of complaints has been required.

and 6) a summary of the nature and amount of any reportable releases

At this time, no reportable releases have been identified; therefore, no summaries are provided.

The remaining permit conditions have been addressed as follows:

Permit Condition 1A, Permittee and Permitted Facility

OCD issues surface oil field waste management permit NM1-62 to Sundance West, Inc. (operator subsequently revised to Sundance Services West, Inc.), 1006 6th Street, Eunice, New Mexico 88231 for the construction, operation, and eventual closure of a commercial facility located upon a 320-acre tract in an unincorporated portion of Lea County, New Mexico approximately three miles east of Eunice.

The waste management facility is intended for the permanent disposal of exempt and non-exempt/nonhazardous oil field waste, and currently includes a processing area on 80 acres and a landfill on 180 acres. SSWI currently consists of 10 evaporation ponds. Not all 10 evaporation ponds are in use at all times. Most recently, one to two ponds are used for initial liquids storage. Another pond is used to adding chemical flocculant and one pond is used for clarification prior to liquid disposal offsite. The SSWI landfill consists of approximately 47.6 acres +/- of lined Cells 1A, 1B, 2A, 2B and 3. SSWI also operates a mud management facility that accepts drilling muds to separate water and oil, stabilize the muds with onsite soils and dries the waste for landfill disposal.

No action is required by SSWI relative to this condition.

Permit Condition 1B, Scope of Permit

OCD regulates the disposition of water produced or used in connection with the exploration and production of oil and gas and to direct disposal of that water in a manner which will afford reasonable protection against contamination of fresh water supplies pursuant to authority granted in the Oil & Gas Act (Chapter 70, Article 2 NMSA 1978). Under that Act, OCD also regulates the disposition of nondomestic wastes resulting from exploration, production, or storage of crude oil and natural gas to protect public health and the environment. Similarly, OCD regulates the disposition of nondomestic wastes resulting from the oil field service industry, the transportation of crude oil and natural gas, the treatment of natural gas, and the refinement of crude oil to protect public health and the environment pursuant to jurisdiction and authority granted by the same Act.

This permit does not convey any property rights of any sort or any exclusive privilege to the operator and does not authorize any injury to property or persons, any invasion of other private rights, or any infringement of state, federal, or local laws, rules, or regulations.

No action is required by SSWI relative to this condition.

Permit Condition 1C, Owner/Operator Commitments

The operator must ensure that all operations are consistent with the terms and conditions of this permit and in conformance with all pertinent rules and regulations under the Oil & Gas Act. Furthermore, the operator shall abide by the approval conditions contained herein, along with all commitments submitted in its permit application of October 11, 2016 including any attachments and/or amendments all of which are incorporated into this Permit by reference.

SSWI confirms that, to the best of their knowledge, their operations to date are consistent with the terms and conditions of Permit NM1-62 and in conformance with all pertinent rules and regulations under the Oil & Gas Act.

SSWI confirms that, to the best of their knowledge, they are abiding by the approval conditions contained within Permit NM1-62, along with all commitments submitted in the October 11, 2016 permit application, including any attachments and/or amendments, all of which were incorporated into Permit NM1-62 by reference.

Permit Condition 1D, Modifications

The operator must notify the OCD in advance of any increase in the land area the facility occupies, any change in the design capacity, any change in the nature of the oil field waste streams, or addition of a new treatment process. As a result, the OCD Director may require a modification in the permit conditions.

SSWI has no current plans to increase in the land area the facility occupies, change the design capacity, or change the nature of the oil field waste streams.

Permit Condition 1E, Definitions

Terms not specifically defined in the permit shall have the same meanings as those in the Oil & Gas Act or the rules adopted pursuant to the Act, as the context requires.

No compliance issue is addressed by this permit condition.

Permit Condition 1F. General Performance Standards

The operator must operate in accordance with the permit conditions, comply with the Oil & Gas Act and rules issued pursuant to the Act, protect public health and the environment, prevent the waste of oil and gas, and prevent the contamination of fresh waters.

SSWI confirms that, to the best of their knowledge, the SSWI SWMF has been operating in accordance with the permit conditions, complying with the Oil & Gas Act and rules issued pursuant to the Act, protecting public health and the environment, preventing the waste of oil and gas, and preventing the contamination of fresh waters.

Permit Condition 1G, Effective Date, Expiration, Renewal, and Penalties for Operating Without a Permit

This permit is effective once OCD receives adequate financial assurance [see Section 1.H below] and will expire ten years thereafter. If it so desires, the owner/operator may submit an application for renewal to OCD no later than 120 calendar days before the expiration date. If the operator submits such a renewal application before the required date and is in compliance with the existing permit, then that existing permit will not expire until the OCD approves or denies the renewal application. Operating with an expired permit will subject the owner/operator to civil and/or criminal penalties (see Section 70-2-31 NMSA 1978).

SSWI provided adequate evidence of financial assurance prior to the issuance of Permit NM1-62. This condition requires no further action at this time.

Permit Condition 1H, Financial Assurance

The operator must provide financial assurance in a form acceptable to OCD for the waste management facility's estimated closure and post-closure cost. The initial financial assurance currently provided is $1,048,311.00, which includes the cost of closure construction and post-closure operations for Phase I described in the application. On an annual basis, or should unforeseen conditions arise, the operator will update the closure/post-closure estimate and thus the amount of financial assurance.

SSWI has reviewed required financial assurance provided in the amount of $1,048,611.00 prior to the issuance of Permit NM1-62, and has taken into consideration the completion of the evaporation ponds, the jet-out facility and associated processing, and the drying pad. Based on our review of the required financial assurance, we have determined that with the addition of the referenced installations, SSWI will require financial assurance for closure and post-closure care in the amount of $4,422,163. Upon concurrence by the OCD that this represents adequate financial assurance for closure and post closure care, SSWI will plan to provide for the additional amount required. Attachment 4 provides the updated financial assurance estimate.

Permit Condition 2A, Labeling

The operator must clearly label all tanks, drums, and other containers to identify the contents along with other emergency notification information. The operator may use a tank coding system if it is incorporated into their emergency response planning.

SSWI has clearly labeled all tanks, drums, and other containers currently installed at the SWMF Processing Area.

Permit Condition 2B, Inspections and Maintenance of Secondary Containment Systems

The operator must inspect all secondary containment systems and sumps at least monthly to ensure proper operation and to prevent over filling or system failure. The operator must empty all secondary containment systems of any fluids within 48 hours of discovery, notify the OCD, and initiate corrective actions. The operator must keep written records of its inspections and of any fluid analyses. The operator shall maintain and make the documentation available for OCD inspection.

SSWI implemented the inspection of all secondary containment systems and sumps on a monthly basis upon the completion of the evaporation ponds, process area, and landfill cell to ensure proper operation and to prevent overfilling or system failure.

Permit Condition 2C. Release Reporting and Corrective Action for Releases

The operator must comply with the spill reporting and corrective action provisions of the Oil & Gas Regulations (19.15.29 and 19.15.30 NMAC) as may be amended from time to time.

SSWI confirms that, to the best of their knowledge, the SSWI SWMF is in compliance with the spill reporting and corrective action provisions of the Oil & Gas Regulations (19.15.29 and 19.15.30 NMAC).

Permit Condition 2D, Annual Report

This condition was previously addressed.

Permit Condition 3A, Process, Maintenance, and Material Storage Areas

The operator must pave and curb all process, maintenance, and material storage areas at the facility excluding evaporation ponds, below-grade tanks, and sumps, or incorporate another appropriate spill collection device for these areas approved by the OCD.

SSWI confirms that they have paved and curbed all process, maintenance, and material storage areas at the facility or have incorporated another appropriate spill collection device for these areas approved by the OCD.

Permit Condition 3B, Above Ground Tanks

The operator must place above ground tanks on impermeable pads and surround the tanks with lined berms or other impermeable secondary containment system having a capacity of at least one and one-third times the capacity of the largest tank, or the combined volume of any interconnected tanks. This does not apply to tanks containing fresh water.

SSWI confirms that they have placed aboveground tanks on impermeable pads and surrounded the tanks with an impermeable secondary containment system having a capacity of at least one and one-third times the capacity of the largest tank, or the combined volume of any interconnected tanks.

Permit Condition 4A, Waste Streams

This permit authorizes the operator to handle the RCRA exempt streams. OCD approval must be obtained to receive any waste stream not specified in its application prior to collection, storage, treatment, or disposal.

SSWI is currently handling only RCRA exempt waste streams.

Permit Condition 4B, Waste Storage

The operator must store wastes at the facility only in clearly marked storage areas that have been specified in the application except any waste that may be generated during emergency response operations. However, such emergency waste may be stored elsewhere for no more than 72 hours. OCD may approve additional storage on a case-by-case basis.

The operator must not store non-oil field waste generated at the facility by the operator for more than 180 calendar days from the date any container is filled without OCD approval.

SSWI is not currently providing waste storage at this SWMF.

Permit Condition 4C, Class V Wells

Leach fields and other wastewater disposal systems at OCD-regulated facilities which inject non-hazardous fluids into or above an underground source of drinking water are Underground Injection Control Class V wells pursuant to 20.6.2.5002 NMAC. This permit does not authorize the use of a Class V injection well for the disposal of industrial waste at the facility. Other Class V wells, including wells used only for the injection of domestic wastes, must be permitted by the New Mexico Environment Department.

The SSWI SWMF is in compliance with this permit condition.

Permit Condition 5, Below Grade Tanks and Sumps

Below grade tanks and sumps must have secondary containment systems with leak detection and meet construction and operating requirements of 19.15.17 NMAC.

SSWI confirms that they have provided secondary containment systems with leak detection that meet the construction and operating requirements of 19.15.17 NMAC for any below grade tanks and sumps.

Permit Condition 6A

Prior to construction activities within the facility, the operator shall determine that all abandoned oil wells within the area are properly plugged in accordance with OCD regulations. If any wells are found to be unplugged or improperly plugged, the operator shall take the appropriate corrective actions.

SSWI completed an evaluation of the site property to confirm that no abandoned oil wells were located in the areas proposed for development.

Permit Condition 6B

Naturally Occurring Radioactive Material (NORM) waste cannot be accepted at the facility unless in compliance with 19.15.35 NMAC.

SSWI confirms that they have not accepted naturally occurring radioactive material (NORM) at this facility.

Permit Condition 6C

At least 30 days prior to the start of construction of the landfill, evaporation ponds, stabilization and solidification area, or process area the operator shall furnish OCD with a complete set of construction drawings including a major milestone schedule for construction. These construction drawings must substantially comply with the engineering design provided with the application and show the location of pond discharge for the purposes of identifying the location of the sacrificial liner. The major milestone schedule shall be updated throughout construction activities.

SSWI confirms that they have no current plans to start any construction at this site.

Permit Condition 6D

If disposal wells are to be incorporated into facility operations at a later date, those wells must be separately permitted under provisions of the New Mexico Underground Injection Control program.

SSWI confirms that they have no current plans for the incorporation of disposal wells at this SWMF.

Permit Condition 6E

Based upon the nature of the waste material and the lack of internal moisture, the operator in its application has stated the production of landfill gas should be negligible and thus no gas control system is required. However, continuous hydrogen sulfide monitors will be located across the facility with a 10-ppm alarm threshold. If OCD determines landfill gases are unreasonably problematic, a gas control system/plan will need to be implemented with OCD approval.

Continuous hydrogen sulfide monitors are installed with a 10-ppm alarm threshold.

Permit Condition 6F

Given the significant depth to the uppermost aquifer beneath the facility, a groundwater monitoring program relative to that aquifer (19.15.36.14 B NMAC) is not herein required. However, as provided in the application, the operator shall monitor the vadose zone within a group of ten wells for the presence and quality of water that might emanate from the facility or otherwise appear as the result of stormwater infiltration. The operator shall notify the OCD prior to the installation of vadose zone monitoring wells not already in place. The final number and location of such wells may be modified by conditions encountered in the field. All groundwater samples must also be analyzed by EPA Method 8260 (full list) for volatile organic compounds in addition to those parameters outlined in the application.

SSWI verbally notified OCD in March 2018 regarding the installation of vadose zone monitoring wells not already in place.

SSWI provided documentation confirming the installation of the vadose monitoring program in a completion report delivered to OCD on June 28, 2018.

SSWI has monitored the vadose zone wells, purging any liquids present, in an effort to sample these wells. To date, there has not been sufficient liquid present to properly sample any of the vadose zone wells.

Permit Condition 6G

The operator has proposed an alternative landfill design which incorporates a geonet layer rather than compacted soil within the leak detection portion (19.15.36.14 C.(3) NMAC), another geonet layer rather than compacted soil within the leachate collection and removal portion (19.15.36.14 C.(5) NMAC), and an evapotranspiration layer for the top landfill cover thereby eliminating the need for a synthetic hydraulic barrier layer beneath the cover and above the waste (19.15.36.14 C.(8) NMAC). The OCD hereby approves these alternatives as they are supported by numeric modeling provided within the application as allowed under 19.15.36.14 C.(9) and appear to provide equivalent protection of fresh water, public health and the environment.

SSWI provided construction plans reflecting this design for the landfill liner in the August 1, 2017 submittal.

Permit Condition 6H

The operator in its application requested an exception to 19.15.36.13 I NMAC with respect to the protection of migratory birds. That exception is hereby granted. Rather than installing netting over the evaporation ponds, the owner/operator shall remove all oil from the water prior to discharge to the ponds and undertake daily inspections of the ponds for the presence of either oil or birds. Any oil found on the ponds will be removed immediately. If a consistent bird presence is noted, the operator will be required to implement more aggressive protective actions which may include the use of netting or screens.

SSWI has been diligent with their oil management within the evaporation ponds, decanting liquids below the surface from the discharge ponds and collecting any oil observed on the evaporation ponds.

We appreciate your review of this 2023 annual report for the SSWI SWMF (NM1-62). Please let us know if you have any questions regarding this information.

Sincerely,

Sundance Services West, Inc.

Tariq Mussani
CFO

Attachments

Attachment 1

Inspection Forms

Monthly Inspection Form
Sundance West

Date: 9 - 1/30 - 2022 **Print Name:** Deysi Romero

Others: **Signature:**

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: Oct - 1-31 2021 Print Name: Deysi Romero

Others: Signature:

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
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Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
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Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: Nov 1- 30 22 Print Name: Deysi Romero

Others: Signature:

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Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: DEC 1- 31 - 22 Print Name: Dewi Romero

Others: Others: Signature:

Item		Satisfactory	Action Required
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Monthly Inspection Form
Sundance West

Date: 1-/1-31/2023 **Print Name:** Deiz Romero

Others: _____ **Signature:** _____

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Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: 2/1-28/23 Print Name: Deasi Romero

Others: Others: Signature:

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1:G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: 3/1-31/23 **Print Name:** Deysi Romero

Others: **Signature:**

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: 4-1 / 4-30 / 23 Print Name: Dawn Romero

Others: Signature:

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: 5/1-31/23

Print Name: Deisi Romero

Others:

Signature:

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: JUN 1-30-23 **Print Name:** Deysi Romero

Others: **Signature:**

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Monthly Inspection Form
Sundance West

Date: July 1-31st 23 Print Name: Dennis Romero

Others: ______ Signature: ______

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D		
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W		
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	

Quarterly Inspection Form
Sundance West

Date: 07/08/09/2022
Others:

Print Name: Deysi Romero
Signature:

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	
Pond Levee Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	
Containment Berm Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	

Quarterly Inspection Form
Sundance West

Date: Oct/Nov/Dec - 22

Others:

Print Name: Deysi Romero

Signature:

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	
Pond Levee Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	
Containment Berm Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	

Quarterly Inspection Form
Sundance West

Date: JAN/FEB/MAR/2023 Print Name: Dawn Romero

Others: _____ Signature: _____

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	
Pond Levee Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	
Containment Berm Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	

Quarterly Inspection Form
Sundance West

Date: APR / MAY / JUN / 2023 Print Name: Deysi Romero

Others: _____ Signature: _____

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	
Vadose Zone Water Level Monitoring (Vol. II - Sec.6.8 - Pg.39)	M	✓	
Intermediate Landfill Cover (Vol. II -ATT II.1.G – – Sec 2.1- Pg.86)	M	✓	
Landfill Leachate Sump Measured (Vol. II Section 9–Subsect 3.0- Pg.336)	M	✓	
Pond Levee Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	
Containment Berm Inspection (Vol. II - Sec.7.7 - Pg.44)	Q	✓	

SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O. Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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MONITOR WELLS WASH OUT

DATE: 9-5-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	0'2"		
WS-2	"	14'7"	1'2"		
WS-3	"	14'7"	0'7"		
WS-4	"	14'7"	2'7"		
WS-5	"	23'6"	14'4"		
WS-6	"	8'0"	0'2"		

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MONITOR WELLS WASH OUT

DATE: 9-19-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	0'6"		
WS-2	"	14'7"	1'3"		
WS-3	"	14'7"	0'8"		
WS-4	"	14'7"	2'9"		
WS-5	"	23'6"	14'4"		
WS-6	"	8'0"	0'2"		

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1001 6th Street P.O.

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MONITOR WELLS WASH OUT

DATE: 10-15-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	0'8"		
WS-2	"	14'7"	1'6"		
WS-3	"	14'7"	0'7"		
WS-4	"	14'7"	2'8"		
WS-5	"	23'6"	14'5"		
WS-6	"	8'0"	0'1"		

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MONITOR WELLS WASH OUT

DATE: 10-30-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	0'8"		
WS-2	"	14'7"	1'7"		
WS-3	"	14'7"	0'9"		
WS-4	"	14'7"	2'7"		
WS-5	"	23'6"	14'8"		
WS-6	"	8'0"	0'1"		

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MONITOR WELLS WASH OUT

DATE: 11-6-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	0'9"		
WS-2	"	14'7"	1'0"		
WS-3	"	14'7"	0'7"		
WS-4	"	14'7"	2'8"		
WS-5	"	23'6"	14'9"		
WS-6	"	8'0"	0'9"		

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MONITOR WELLS WASH OUT DATE: 11-11-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	0'9"		
WS-2	"	14'7"	0'7"		
WS-3	"	14'7"	1'0"		
WS-4	"	14'7"	2'7"		
WS-5	"	23'6"	14'9"		
WS-6	"	8'0"	0'0"		

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MONITOR WELLS WASH OUT

DATE: 12-16-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	0'7"		
WS-2	"	14'7"	0'9"		
WS-3	"	14'7"	0'8"		
WS-4	"	14'7"	2'9"		
WS-5	"	23'6"	14'8"		
WS-6	"	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 12-29-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	1'11"		
WS-2	"	14'7"	0'8"		
WS-3	"	14'7"	0'7"		
WS-4	"	14'7"	2'9"		
WS-5	"	23'6"	14'9"		
WS-6	"	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 1-2-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	0'8"		
WS-2	POLY	14'7"	0'6"		
WS-3	POLY	14'7"	0'8"		
WS-4	POLY	14'7"	1'8"		
WS-5	POLY	23'6"	14'7"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 1-8-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	0'7"		
WS-2	POLY	14'7"	0'8"		
WS-3	POLY	14'7"	0'9"		
WS-4	POLY	14'7"	1'7"		
WS-5	POLY	23'6"	14'6"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 2-7-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	0'8"		
WS-2	POLY	14'7"	0'6"		
WS-3	POLY	14'7"	0'9"		
WS-4	POLY	14'7"	1'9"		
WS-5	POLY	23'6"	14'4"		
WS-6	POLY	8'0"	0'0"		

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MONITOR WELLS WASH OUT DATE: 2-13-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	0'9"		
WS-2	POLY	14'7"	0'8"		
WS-3	POLY	14'7"	1'1"		
WS-4	POLY	14'7"	2'3"		
WS-5	POLY	23'6"	14'8"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT

DATE: 3-1-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	0'9"		
WS-2	POLY	14'7"	0 8"		
WS-3	POLY	14'7"	1'3"		
WS-4	POLY	14'7"	2'4"		
WS-5	POLY	23'6"	14'6"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 3-12-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	0'8"		
WS-2	POLY	14'7"	0'9"		
WS-3	POLY	14'7"	1'3"		
WS-4	POLY	14'7"	2'3"		
WS-5	POLY	23'6"	14'7"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 4-11-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'3"		
WS-2	POLY	14'7"	1'1"		
WS-3	POLY	14'7"	0'0"		
WS-4	POLY	14'7"	2'7"		
WS-5	POLY	23'6"	14'9"		
WS-6	POLY	8'0"	0'7"		

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PARABO DISPOSAL FACILITY

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MONITOR WELLS WASH OUT DATE: 4-12-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'3"		
WS-2	POLY	14'7"	1'2"		
WS-3	POLY	14'7"	0'0"		
WS-4	POLY	14'7"	2'6"		
WS-5	POLY	23'6"	14'7"		
WS-6	POLY	8'0"	0'7"		

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MONITOR WELLS WASH OUT DATE: 5-22-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'1"		
WS-2	POLY	14'7"	1'2"		
WS-3	POLY	14'7"	0'1"		
WS-4	POLY	14'7"	2'2"		
WS-5	POLY	23'6"	14'3"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT

DATE: 5-23-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'3"		
WS-2	POLY	14'7"	1'3"		
WS-3	POLY	14'7"	0'1"		
WS-4	POLY	14'7"	2'3"		
WS-5	POLY	23'6"	14'2"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 6-29-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'6"		
WS-2	POLY	14'7"	1'7"		
WS-3	POLY	14'7"	0'3"		
WS-4	POLY	14'7"	1'2"		
WS-5	POLY	23'6"	14'6"		
WS-6	POLY	8'0"	0'7"		

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MONITOR WELLS WASH OUT DATE: 6-30-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'6"		
WS-2	POLY	14'7"	1'7"		
WS-3	POLY	14'7"	0'3"		
WS-4	POLY	14'7"	1'2"		
WS-5	POLY	23'6"	14'7"		
WS-6	POLY	8'0"	0'6"		

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MONITOR WELLS WASH OUT DATE: 7-1-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'8"		
WS-2	POLY	14'7"	1'8"		
WS-3	POLY	14'7"	0'1"		
WS-4	POLY	14'7"	1'3"		
WS-5	POLY	23'6"	14'8"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 7-2-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'8"		
WS-2	POLY	14'7"	1'7"		
WS-3	POLY	14'7"	0'1"		
WS-4	POLY	14'7"	1'2"		
WS-5	POLY	23'6"	14'7"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 8-1-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'9"		
WS-2	POLY	14'7"	1'8"		
WS-3	POLY	14'7"	0'6"		
WS-4	POLY	14'7"	1'4"		
WS-5	POLY	23'6"	14'2"		
WS-6	POLY	8'0"	0'1"		

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MONITOR WELLS WASH OUT DATE: 8-11-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	POLY	14'7"	2'8"		
WS-2	POLY	14'7"	1'7"		
WS-3	POLY	14'7"	0'0"		
WS-4	POLY	14'7"	1'3"		
WS-5	POLY	23'6"	14'2"		
WS-6	POLY	8'0"	0'2"		

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 9-10-22

Time: 11:50am

Inspector(s): Deysi Romero

Weather:

Temperature 84 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction SSE *(direction blowing from)*

Precipitation (last 24 hours) ____ inches

Page ____ of ____

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 9-28-22

Time: 9:50am

Inspector(s): Desi. Romero

Weather:

Temperature 68 deg. F

Skies Fair

Wind Speed 0 mph

Wind Direction CALM *(direction blowing from)*

Precipitation (last 24 hours) _____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page _____ of _____

Date: 10-4-22

Time: 11:50am

Inspector(s): Deysi Romero

Weather:

Temperature 73 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction ESE *(direction blowing from)*

Precipitation (last 24 hours) _____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 10-18-22

Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 61 deg. F

Skies Mostly cloudy.

Wind Speed 7 mph

Wind Direction SSE (direction blowing from)

Precipitation (last 24 hours) _____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 11-7-22
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F

Precipitation (last 24 hours) ____ inches

Skies Fair

Wind Speed 12 mph

Wind Direction NE *(direction blowing from)*

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 11-18-22
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 27 deg. F
Skies Fair
Wind Speed 14 mph
Wind Direction NE *(direction blowing from)*

Precipitation (last 24 hours) ________ inches

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 12-2-22
Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 61 deg. F
Skies Fair/Windy
Wind Speed 21 mph
Wind Direction SSW (direction blowing from)

Precipitation (last 24 hours) _____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 12-19-22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 34 deg. F

Skies Fair

Wind Speed 3 mph

Wind Direction SSW (direction blowing from)

Precipitation (last 24 hours) _____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 1-6-23
Time: 8:50am

Inspector(s): Deysi Romero

Weather:

Temperature 43 deg. F
Skies Fair
Wind Speed 8 mph
Wind Direction S (direction blowing from)

Precipitation (last 24 hours) ____ inches

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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 1-7-23
Time: 11:50am

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F
Skies Fair
Wind Speed 12 mph
Wind Direction N (direction blowing from)

Precipitation (last 24 hours) ____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 2-20-23

Time: 8:30am

Inspector(s): Deysi Romero

Weather:

Temperature 55 deg. F

Skies Fair

Wind Speed 17 mph

Wind Direction WSW (direction blowing from)

Precipitation (last 24 hours) ____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 2-21-23

Time: 8:50am

Inspector(s): Deysi Romero

Weather:

Temperature 55 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction S (direction blowing from)

Precipitation (last 24 hours) _____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3-17-23
Time: 9:30 am

Inspector(s): Daysi Romero

Weather:

Temperature 41 deg. F
Skies Mostly Cloudy
Wind Speed 12 mph
Wind Direction ENE (direction blowing from)

Precipitation (last 24 hours) ____ inches

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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 3-18-23

Time: 8:51 am

Inspector(s): Daisy Romero

Weather:

Temperature 39 deg. F

Skies Cloudy

Wind Speed 6 mph

Wind Direction VAR *(direction blowing from)*

Precipitation (last 24 hours) _____ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4-8-23

Time: 8:50am

Inspector(s): Degol Romero

Weather:

Temperature 54 deg. F

Skies Fair

Wind Speed 5 mph

Wind Direction SE *(direction blowing from)*

Precipitation (last 24 hours) ________ inches

NOTES:
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EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4-9-23

Time: 10:50 am

Inspector(s): Deusi Romero

Weather:

Temperature 64 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction E (direction blowing from)

Precipitation (last 24 hours) _____ inches

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 5-23-23
Time: 3:50pm

Inspector(s): Deysi Romero

Weather:

Temperature 93 deg. F
Skies Partly Cloudy
Wind Speed 15 mph
Wind Direction SW *(direction blowing from)*

Precipitation (last 24 hours) ________ inches

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 5-24-23
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 70 deg. F
Skies Partly Cloudy
Wind Speed 9 mph
Wind Direction ESE (direction blowing from)

Precipitation (last 24 hours) _____ inches

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 6-12-23
Time: 2:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 90 deg. F

Precipitation (last 24 hours) ____ inches

Skies Fair

Wind Speed 14 mph

Wind Direction ENE *(direction blowing from)*

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 6-13-23
Time: 1:50 pm

Inspector(s): Deusi Romero

Weather:

Temperature 93 deg. F
Skies Fair
Wind Speed 17 mph
Wind Direction SSW (direction blowing from)

Precipitation (last 24 hours) ____ inches

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

C:\Users\camilo\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\AC8MOJV6\8West-II.1-Att II.1.D-EvapPondLeakInspect

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: JULY 6-23

Time: 11:50 am

Inspector(s): Deryl Romero

Weather:

Temperature 86 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction ESE *(direction blowing from)*

Precipitation (last 24 hours) ____ inches

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 7-7-23
Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 75 deg. F
Skies Fair
Wind Speed 14 mph
Wind Direction SSE (direction blowing from)

Precipitation (last 24 hours) ____ inches

NOTES:
"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 8-1-23

Time: 3:50 pm

Inspector(s): Drusi Romero

Weather:

Temperature 100 deg. F

Skies Mostly Cloudy

Wind Speed 7 mph

Wind Direction SSW (direction blowing from)

Precipitation (last 24 hours) ____ inches

NOTES:
"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 8-5-23

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 82 deg. F

Precipitation (last 24 hours) ____ inches

Skies Clear

Wind Speed 17 mph

Wind Direction S *(direction blowing from)*

NOTES:
"X" Indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H_2O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

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SUNDANCE SERVICES WEST, INC.
ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O. Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

MONITOR WELLS DATE: 9-13-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'2"		
MW-37	3.0	39'3"	20'7"		MENTS
MW-40	3.0	29'7"	19'1"		
MW-41	3.0	77'	53'2'		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0'		
MW-71	6.0	61'9"	52'2"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	28'1"		MENTS
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'7"		
MH-69	2.0	28'1"	0'1"		

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PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 9-28-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'8"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	20'8"		
MW-40	3.0	29'7"	19'1"		
MW-41	3.0	77'	53'2"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'1"		
MW-73	2.0	28'	16'7"		VZ-4
MW-74	3.0	33'	28'3"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'7"		MW-73
VZ-5	2.0	32'6"	16'0"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 10-11-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	20'9"		
MW-40	3.0	29'7"	14'3"		
MW-41	3.0	77'	53'1"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'1"		
MW-73	2.0	28'	16'7"		VZ-4
MW-74	3.0	33'	26'8"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'7"		MW-73
VZ-5	2.0	32'6"	16'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'1"		
MH-69	2.0	28'1"	0'0"		

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MONITOR WELLS DATE: 10-25-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'6"		
MW-36	3.0	42'	21'8"		
MW-37	3.0	39'3"	20'8"		
MW-40	3.0	29'7"	19'2"		
MW-41	3.0	77'	53'1"		
MW-51	3.0	65'5"	52'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'9"		
MW-73	2.0	28'	16'9"		VZ-4
MW-74	3.0	33'	25'6"		
VZ-1	2.0	27'	6'0"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'9"		MW-73
VZ-5	2.0	32'6"	16'0"		
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MH-69	2.0	28'1"	0'0"		

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MONITOR WELLS DATE: 11-12-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	20'7"		
MW-40	3.0	29'7"	19'1"		
MW-41	3.0	77'	53'2"		
MW-51	3.0	65'5"	52'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'7"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	28'6"		
VZ-1	2.0	27'	6'0"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 11-23-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'8"		
MW-36	3.0	42'	21'8"		
MW-37	3.0	39'3"	20'7"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	53'2"		
MW-51	3.0	65'5"	52'8"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'8"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	27'3"		
VZ-1	2.0	27'	5'7"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'1"		
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VZ-7	2.0	49'8"	21'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 12-7-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4.8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0.9"		
MW-36	3.0	42'	21.2"		
MW-37	3.0	39'3"	19.1"		
MW-40	3.0	29'7"	18.8"		
MW-41	3.0	77'	52.2"		
MW-51	3.0	65'5"	53.1"		
MW-69	3.0	50'4"	0.0"		
MW-71	6.0	61'9"	52.1"		
MW-73	2.0	28'	16.7"		VZ-4
MW-74	3.0	33'	25.3"		
VZ-1	2.0	27'	5.9"		PGI-8
VZ-2	2.0	38'8"	0.0"		
VZ-3	2.0	28'	0.0"		
VZ-4	2.0	28'	16.7"		MW-73
VZ-5	2.0	32'6"	16.4"		
VZ-6	2.0	26'3"	0.0"		
VZ-7	2.0	49'8"	21.2"		
MH-69	2.0	28'1"	0.1"		

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MONITOR WELLS DATE: 12-27-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'4"		
MW-37	3.0	39'3"	19'2"		
MW-40	3.0	29'7"	18'6"		
MW-41	3.0	77'	52'6"		
MW-51	3.0	65'5"	53'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'1"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	25'8"		
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VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 1-9-2023

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	19'1"		
MW-40	3.0	29'7"	15'8"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'8"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	27'6"		
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'7"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 1-10-2023

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'8"		
MW-36	3.0	42'	21'6"		
MW-37	3.0	39'3"	19'2"		
MW-40	3.0	29'7"	15'9"		
MW-41	3.0	77'	54'2"		
MW-51	3.0	65'5"	52'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'9"		
MW-73	2.0	28'	16'7"		VZ-4
MW-74	3.0	33'	27'9"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'7"		MW-73
VZ-5	2.0	32'6"	16'8"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 2-3-2023

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	19'6"		
MW-40	3.0	29'7"	17'8"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	26'6"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'6"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'0"		

SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O. Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 2-9-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'8"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	19'6"		
MW-40	3.0	29'7"	17'7"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'7"		VZ-4
MW-74	3.0	33'	28'2"		
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'7"		MW-73
VZ-5	2.0	32'6"	16'6"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'2"		
MH-69	2.0	28'1"	0'1"		

SUNDANCE SERVICES WEST, INC.
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PARABO DISPOSAL FACILITY
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MONITOR WELLS DATE: 3-5-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'9"		
MW-37	3.0	39'3"	14'2"		
MW-40	3.0	29'7"	17'9"		
MW-41	3.0	77'	54'2"		
MW-51	3.0	65'5"	57'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'4"		
MW-73	2.0	28'	16'7"		VZ-4
MW-74	3.0	33'	26'6"		
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'7"		MW-73
VZ-5	2.0	32'6"	16'6"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'0"		

SUNDANCE SERVICES WEST, INC.

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PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 3-14-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'9"		
MW-37	3.0	39'3"	14'4"		
MW-40	3.0	29'7"	17'9"		
MW-41	3.0	77'	54'2"		
MW-51	3.0	65'5"	52'7"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	27'3"		
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'7"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'1"		

SUNDANCE SERVICES WEST, INC.

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PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 4-22-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'6"		
MW-37	3.0	39'3"	14'3"		
MW-40	3.0	29'7"	17'9"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	25'9"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	16'3"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 4-27-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'8"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	19'3"		
MW-40	3.0	29'7"	17'9"		
MW-41	3.0	77'	54'2"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	25'4"		
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	15'7"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'2"		
MH-69	2.0	28'1"	0'0"		

SUNDANCE SERVICES WEST, INC.
ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
1001 6th Street P.O. Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
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MONITOR WELLS DATE: 5-10-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'9"		
MW-37	3.0	39'3"	19'3"		
MW-40	3.0	29'7"	17'8"		
MW-41	3.0	77'	54'2"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'3"		VZ-4
MW-74	3.0	33'	23'9"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'3"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'1"		

SUNDANCE SERVICES WEST, INC.

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PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 5-26-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'8"		
MW-37	3.0	39'3"	19'2"		
MW-40	3.0	29'7"	17'9"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'4"		VZ-4
MW-74	3.0	33'	25'8"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'4"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'0"		

SUNDANCE SERVICES WEST, INC.

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PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 6-7-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	19'3"		
MW-40	3.0	29'7"	17'8"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'3"		
MW-73	2.0	28'	16'3"		VZ-4
MW-74	3.0	33'	26'9"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'3"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'1"		

SUNDANCE SERVICES WEST, INC.

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PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 6-14-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'7"		
MW-37	3.0	39'3"	14'3"		
MW-40	3.0	29'7"	17'3"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'3"		
MW-73	2.0	28'	16'3"		VZ-4
MW-74	3.0	33'	28'2"		
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'3"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	22'1"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS DATE: 7-12-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'8"		
MW-37	3.0	39'3"	19'3"		
MW-40	3.0	29'7"	17'2"		
MW-41	3.0	77'	54'1"		
MW-51	3.0	65'5"	52'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'3"		
MW-73	2.0	28'	16'4"		VZ-4
MW-74	3.0	33'	27'7"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'4"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'7"		
MH-69	2.0	28'1"	6'1"		

SUNDANCE SERVICES WEST, INC.

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PARABO DISPOSAL FACILITY

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MONITOR WELLS DATE: 7-21-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'8"		
MW-36	3.0	42'	21'8"		
MW-37	3.0	39'3"	14'1"		
MW-40	3.0	29'7"	17'4"		
MW-41	3.0	77'	54'2"		
MW-51	3.0	65'5"	52'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'4"		VZ-4
MW-74	3.0	33'	26'3"		
VZ-1	2.0	27'	5'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'4"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'8"		
MH-69	2.0	28'1"	0'0"		

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PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE: 8-1-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'9"		
MW-36	3.0	42'	21'6"		
MW-37	3.0	39'3"	19'2"		
MW-40	3.0	29'7"	17'1"		
MW-41	3.0	77'	54'2"		
MW-51	3.0	65'5"	52'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'7"		VZ-4
MW-74	3.0	33'	25'9"		
VZ-1	2.0	27'	5'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'7"		MW-73
VZ-5	2.0	32'6"	16'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	21'8"		
MH-69	2.0	28'1"	0'0"		

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PARABO DISPOSAL FACILITY

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MONITOR WELLS

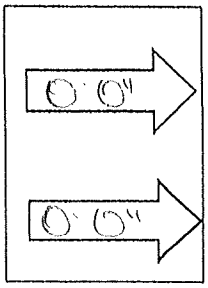
DATE: 8. 6. 23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 9"		
MW-36	3.0	42'	21' 6"		
MW-37	3.0	39'3"	19' 1"		
MW-40	3.0	29'7"	17' 2"		
MW-41	3.0	77'	54' 1"		
MW-51	3.0	65'5"	52' 1"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	51' 1"		
MW-73	2.0	28'	16' 6"		VZ-4
MW-74	3.0	33'	27' 3"		
VZ-1	2.0	27'	5' 8"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	16' 6"		MW-73
VZ-5	2.0	32'6"	16' 4"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	21' 7"		
MH-69	2.0	28'1"	0' 0"		

Office Pits

Date: 9-5-22

WEST



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Before:
After:

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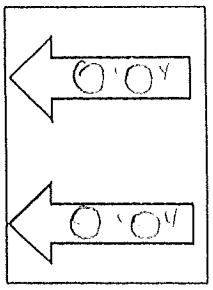

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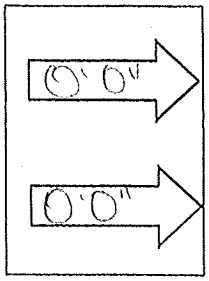

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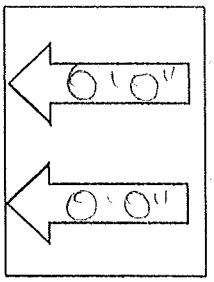

8
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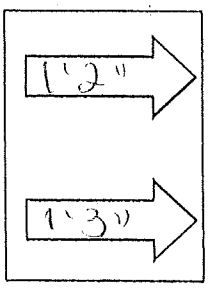

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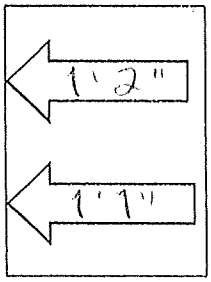

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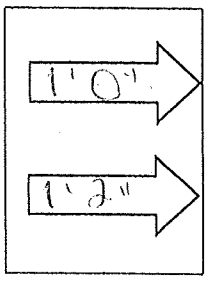

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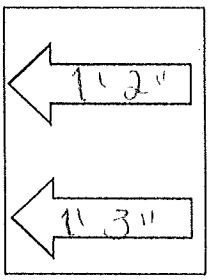

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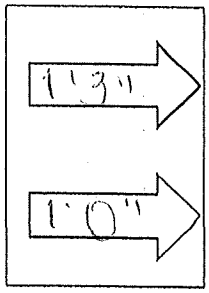

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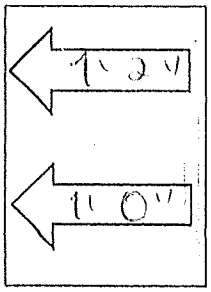

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Office Pits

Date: 9-18-23

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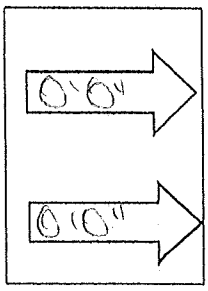

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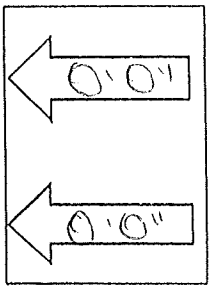

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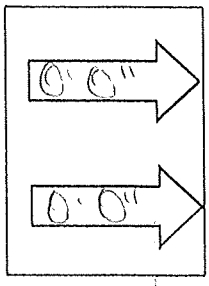

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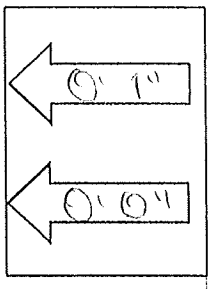

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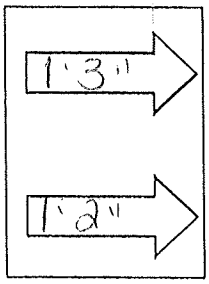

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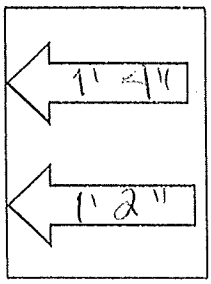

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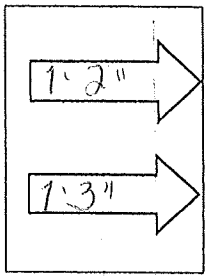

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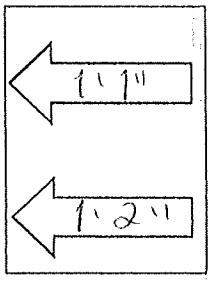

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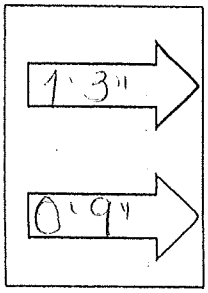

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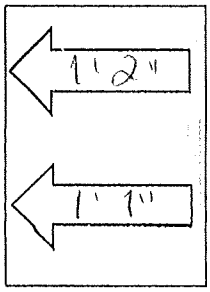

EAST

Office Pits

Date: 10-9-22

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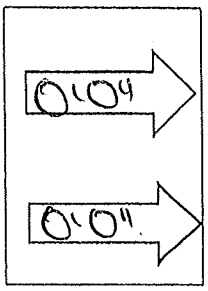

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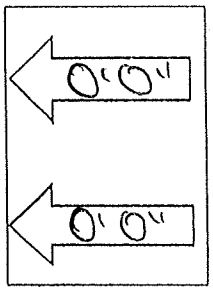

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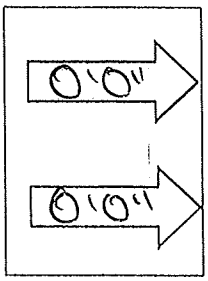

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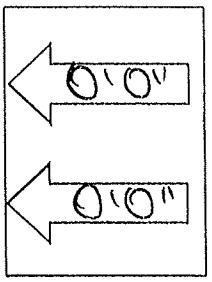

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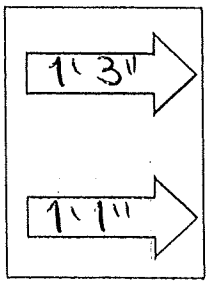

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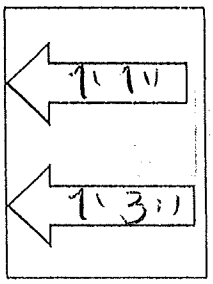

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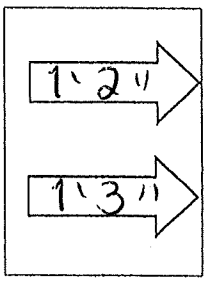

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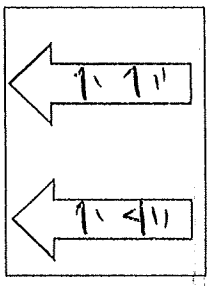

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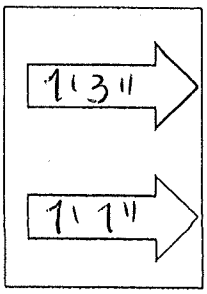

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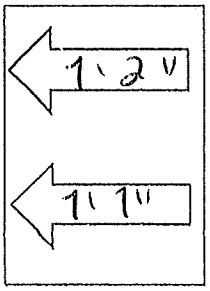

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Office Pits

Date: 10-22-22

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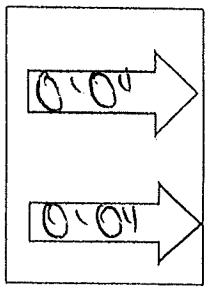

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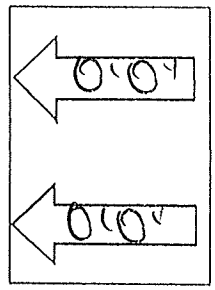

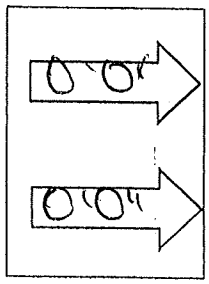

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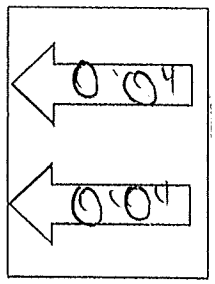

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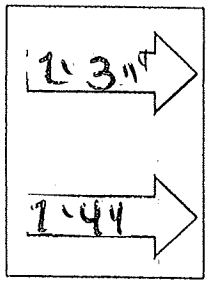

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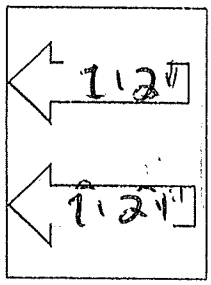

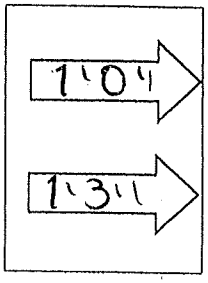

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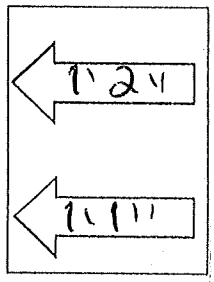

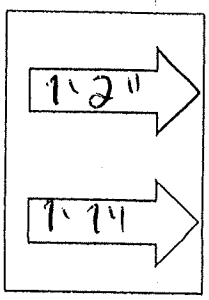

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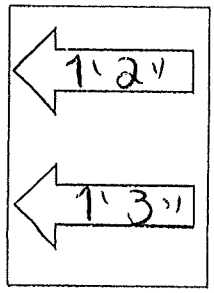

EAST

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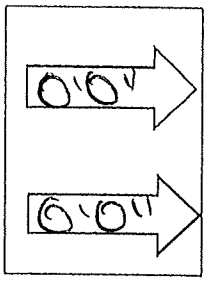

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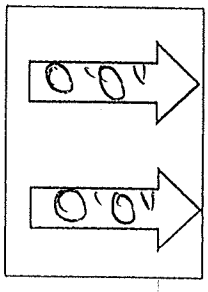

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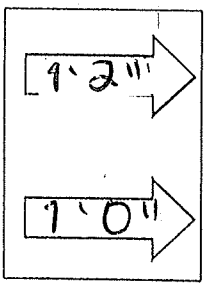

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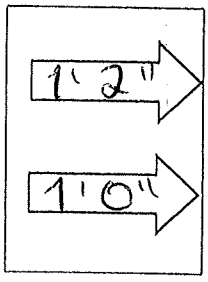

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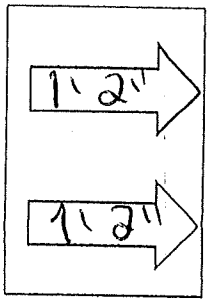

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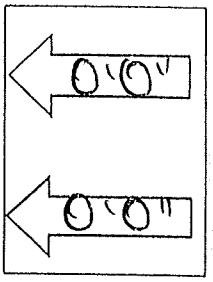

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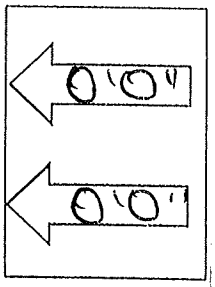

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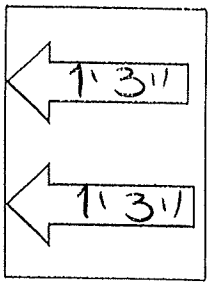

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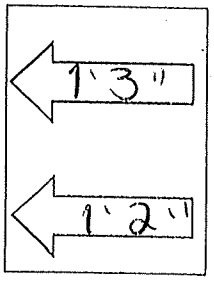

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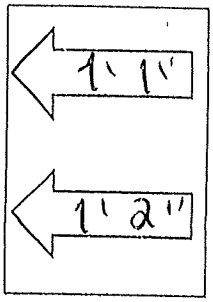

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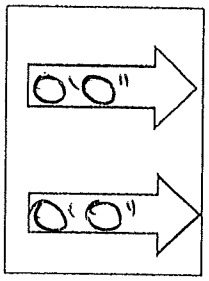
Office Pits

Date: 11-28-22

WEST



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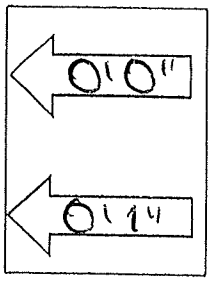

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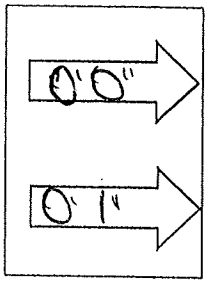

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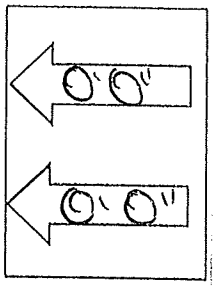

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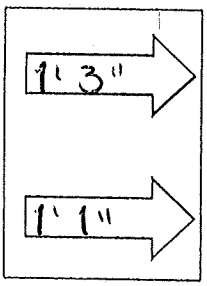

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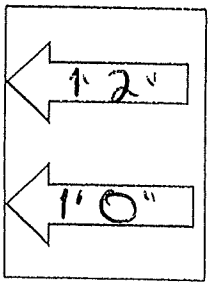

Before:
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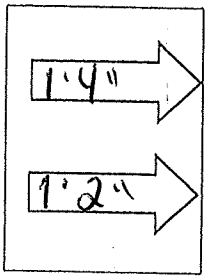

3
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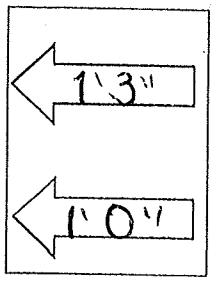

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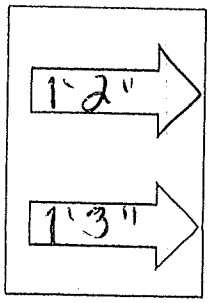

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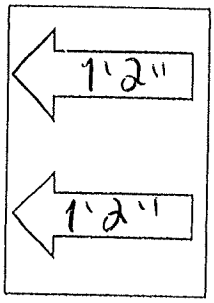

Before:
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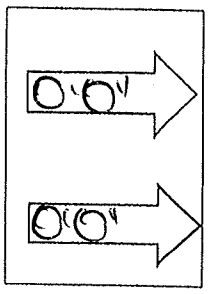
EAST

Office Pits

Date: 12 - 10 - 22

WEST



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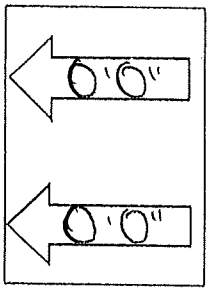

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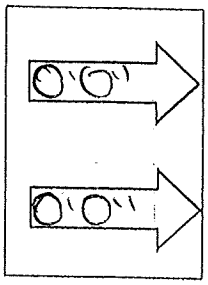

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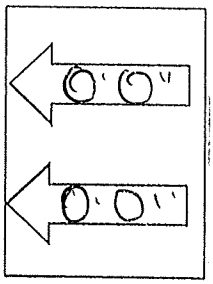

8
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SOUTH

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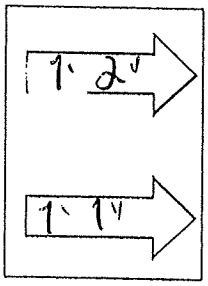

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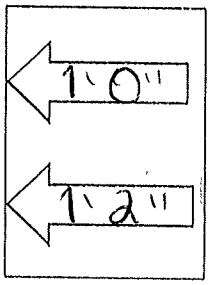

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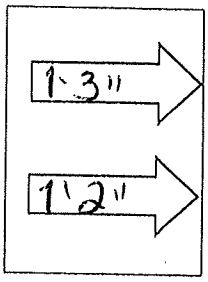

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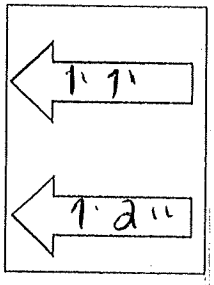

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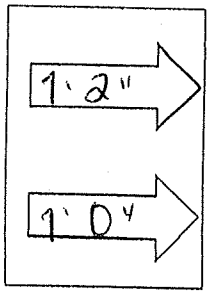

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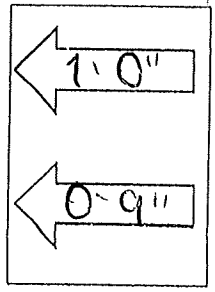

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Office Pits

Date: 12-27-22

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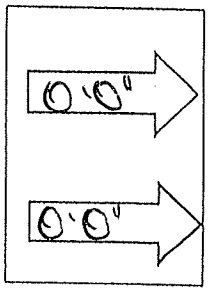

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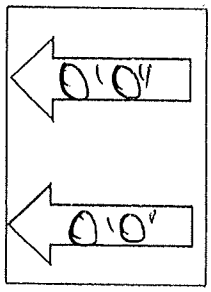

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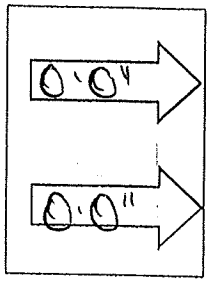

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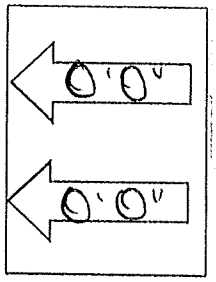

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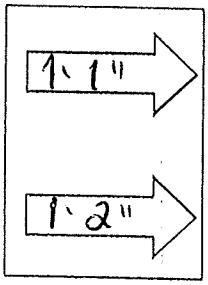

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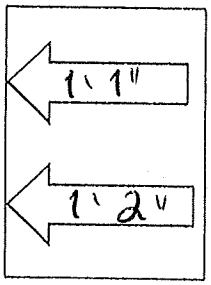

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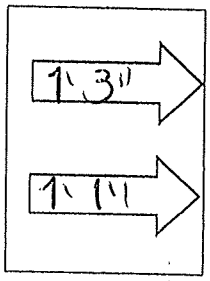

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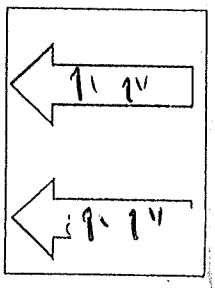

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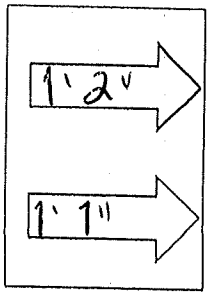

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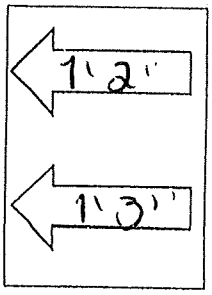

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Office Pits

Date: 1-12-23

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SOUTH

NORTH

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Office Pits

Date: 1-20-23

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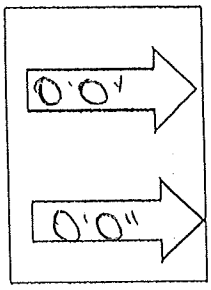

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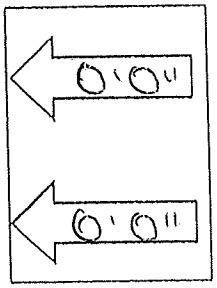

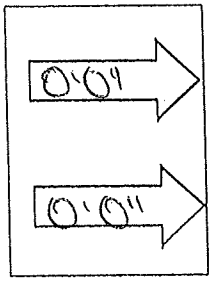

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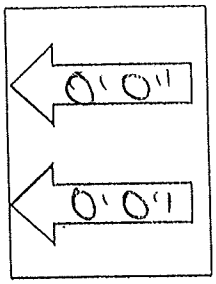

SOUTH

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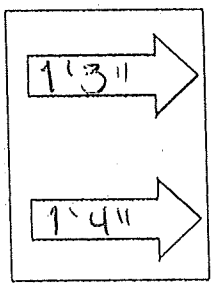

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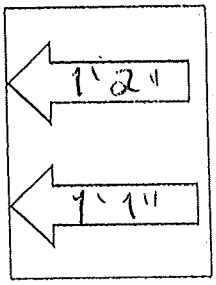

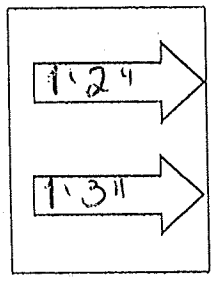

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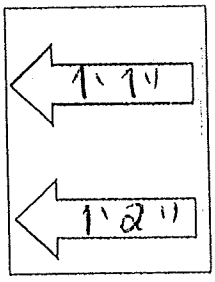

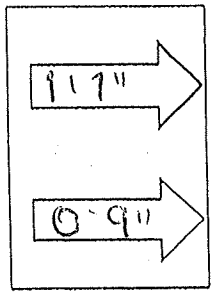

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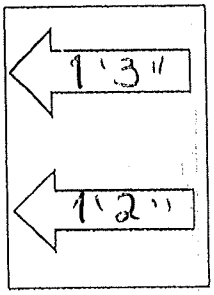
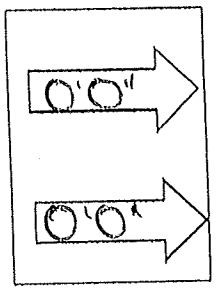


EAST

Office Pits

Date: 2-2-23

WEST



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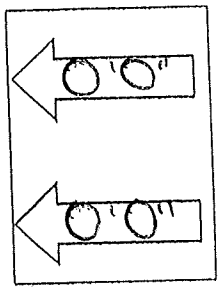

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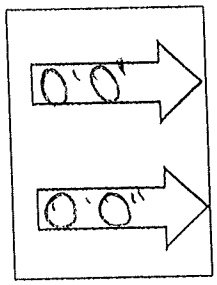

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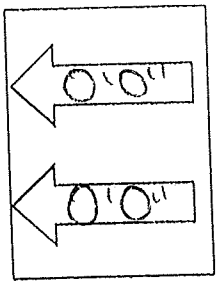

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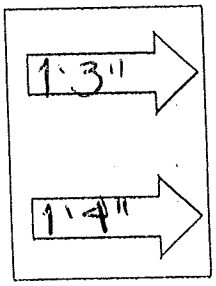
SOUTH



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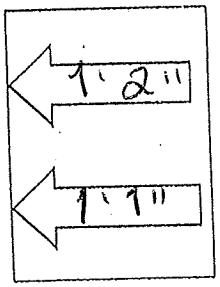

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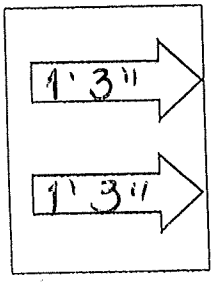

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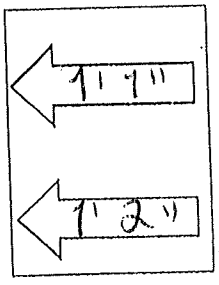

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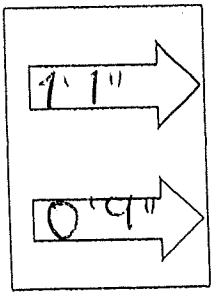

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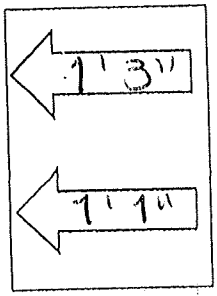

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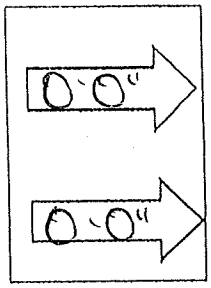
Office Pits

Date: 2-18-23

WEST



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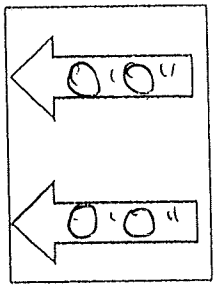

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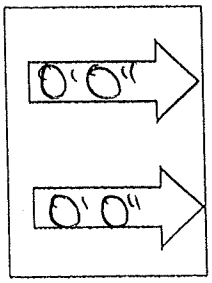

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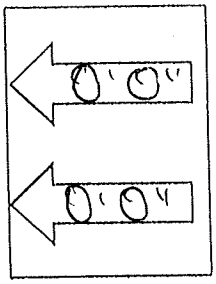

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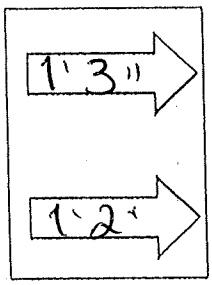

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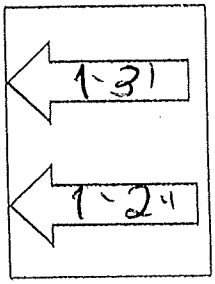

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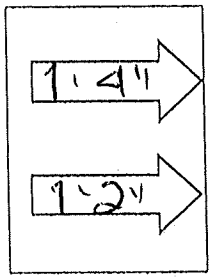

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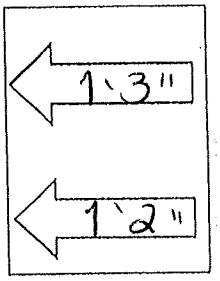

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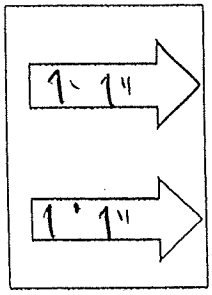

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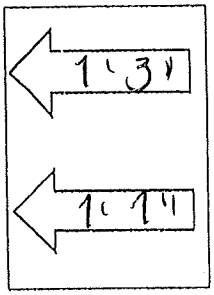

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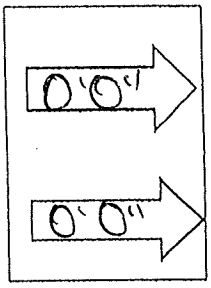
Office Pits

Date: 3-6-23

WEST



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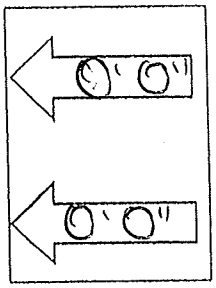

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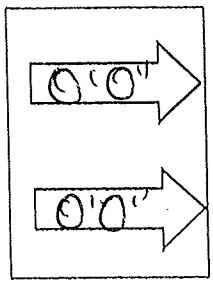

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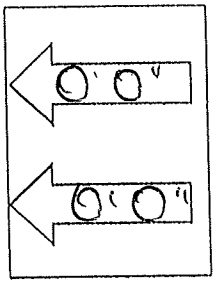

SOUTH

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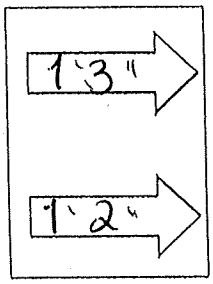

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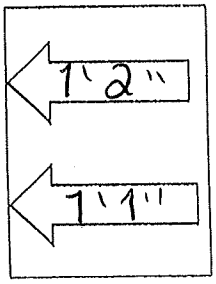

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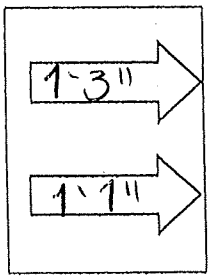

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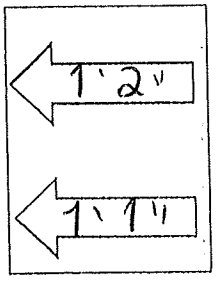

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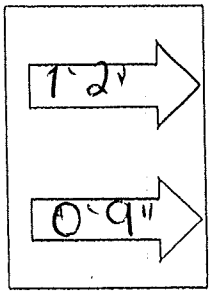

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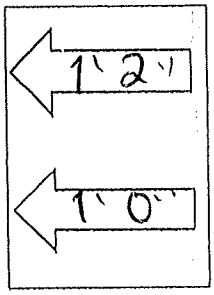

EAST

Office Pits

Date: 3-7-23

WEST

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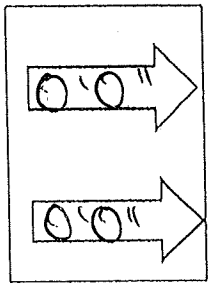

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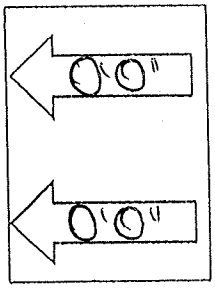

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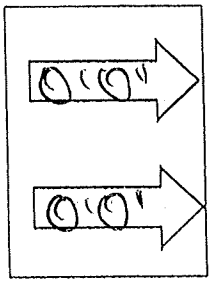

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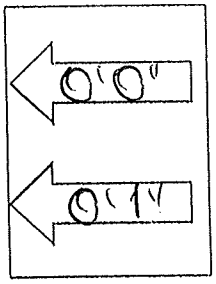

SOUTH

NORTH

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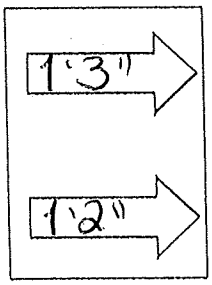
After:



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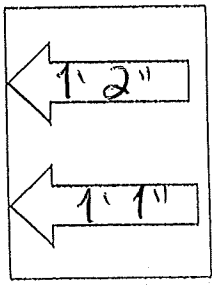

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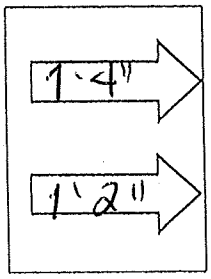

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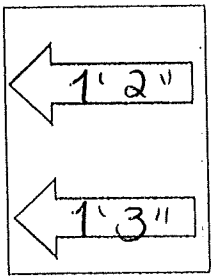

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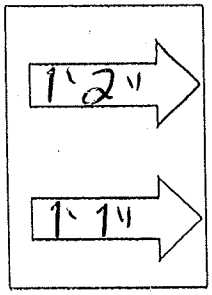

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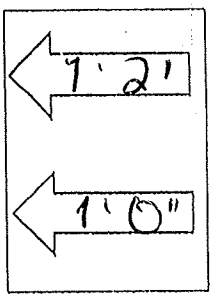
After:

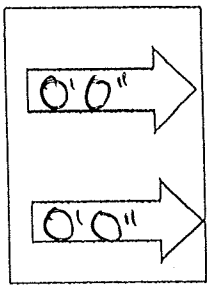


EAST

Office Pits

Date: 4-26-23

WEST



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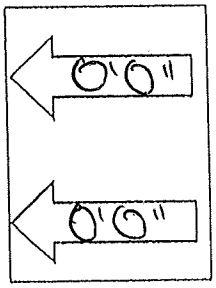

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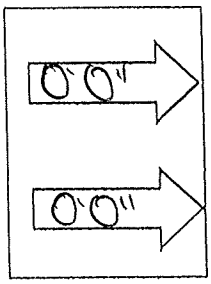

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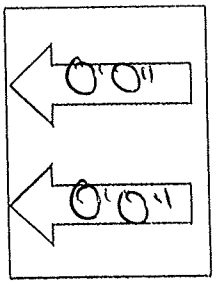

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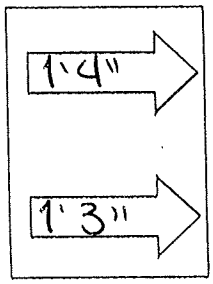

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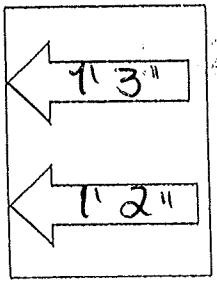

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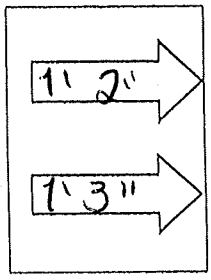

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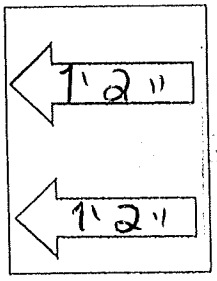

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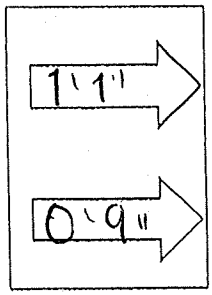

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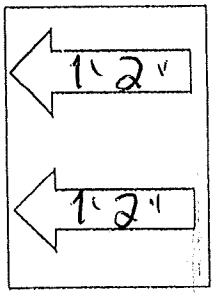

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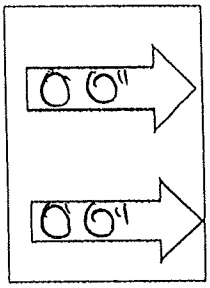
Date: 4-28-23

WEST



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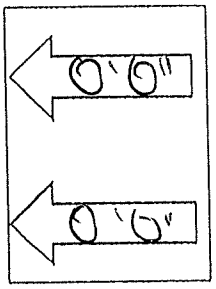

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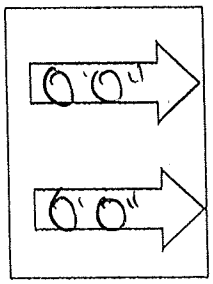

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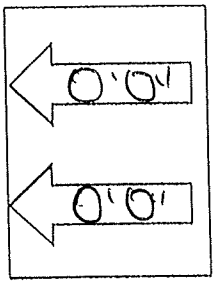

8
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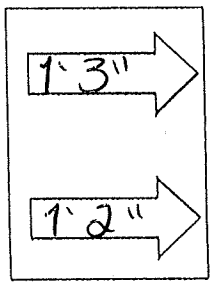

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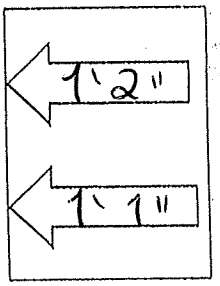

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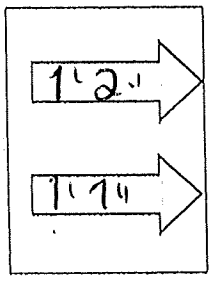

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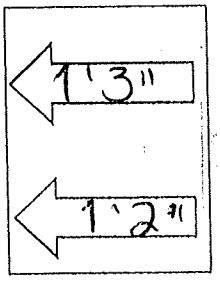

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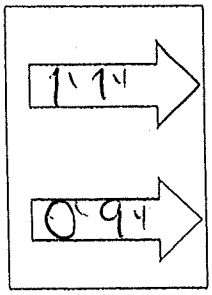

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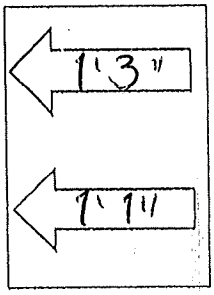

2
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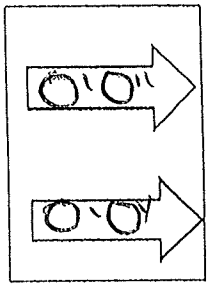
WEST



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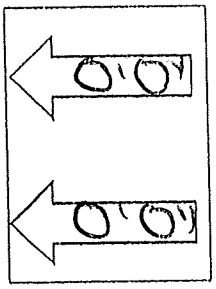

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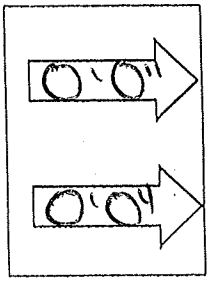

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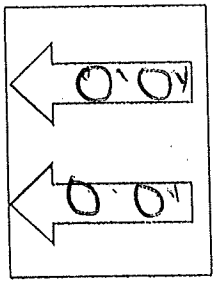
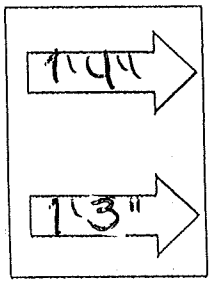


SOUTH

NORTH



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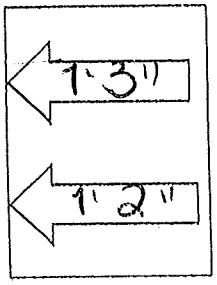

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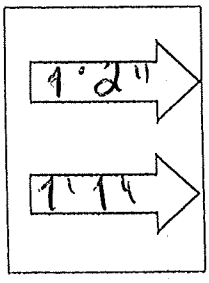

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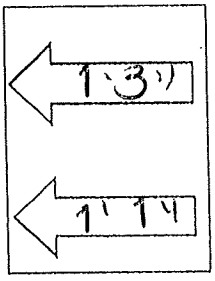
After:



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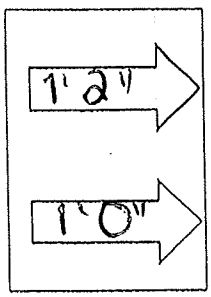

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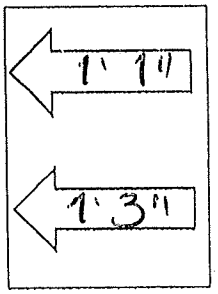

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EAST

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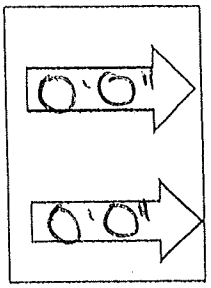
Date: 5-13-23

WEST



9
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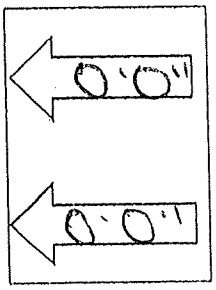

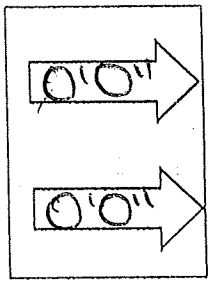

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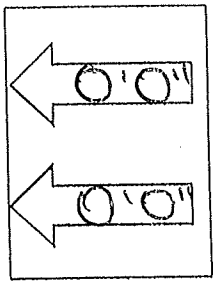

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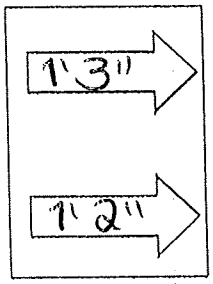

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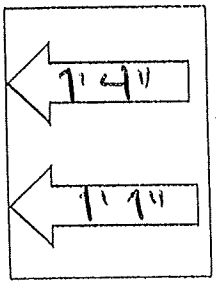

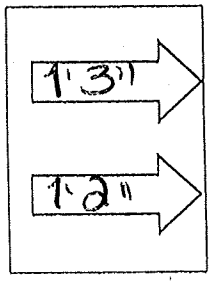

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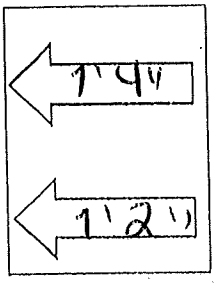

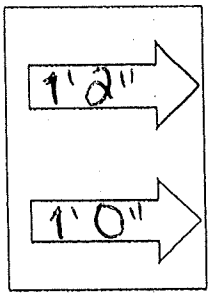

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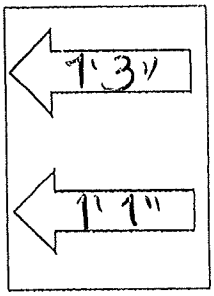

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Office Pits

Date: 6-22-23

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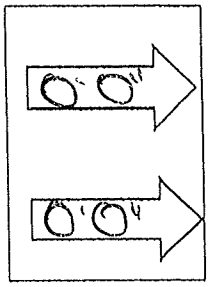

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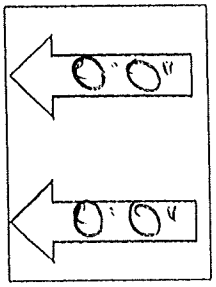

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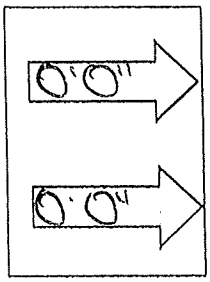

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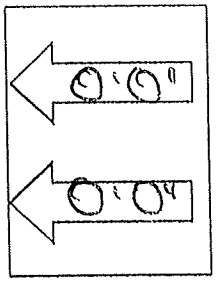

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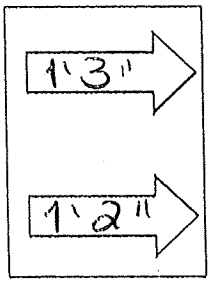

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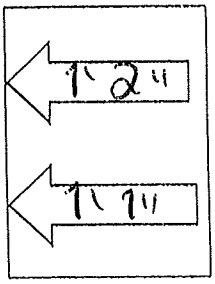

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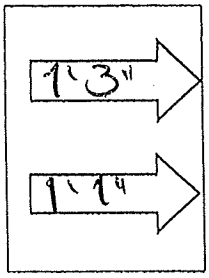

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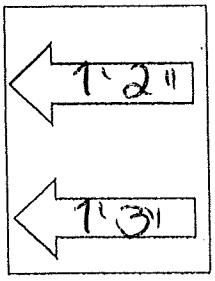

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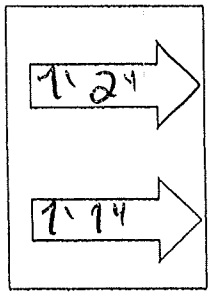

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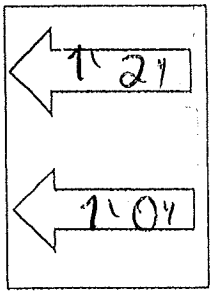

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Office Pits

Date: 6-28-23

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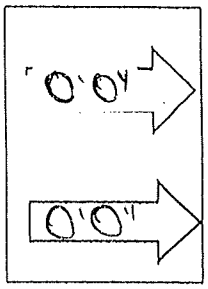

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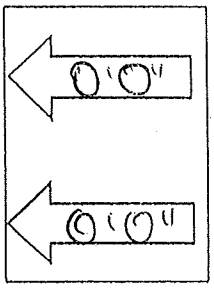

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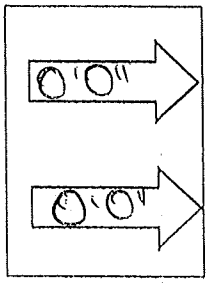

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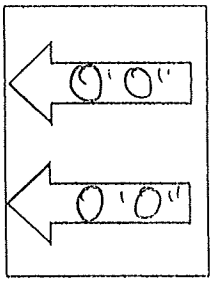

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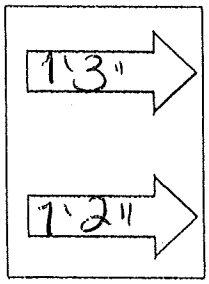

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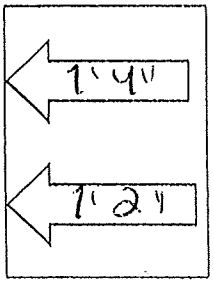

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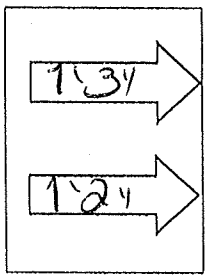

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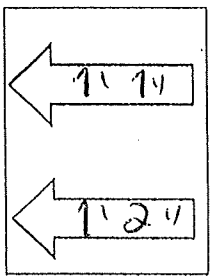

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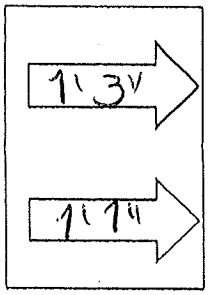

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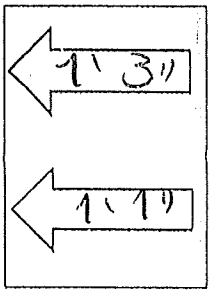

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Office Pits

Date: 7 - 11 - 23

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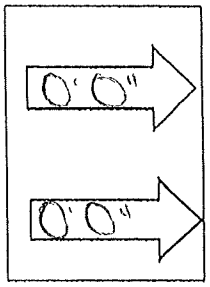

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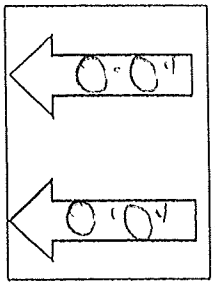

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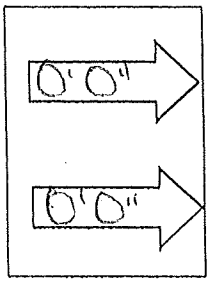

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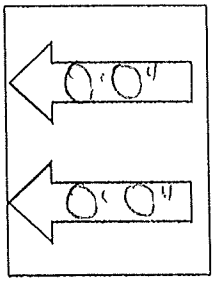

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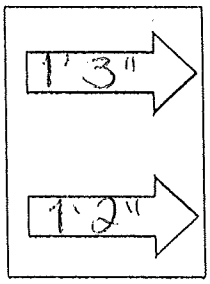

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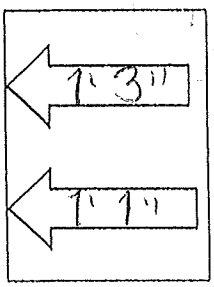

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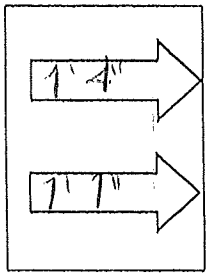

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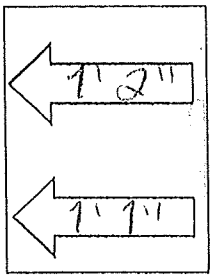

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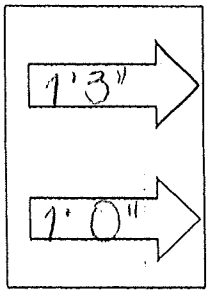

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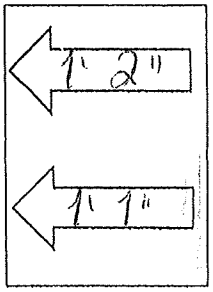

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Office Pits

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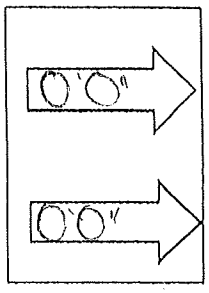

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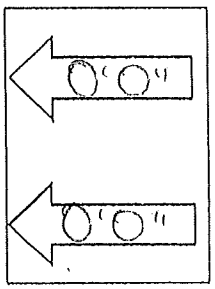

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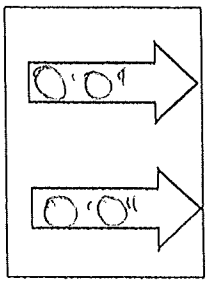

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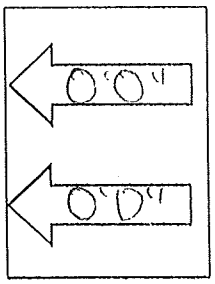

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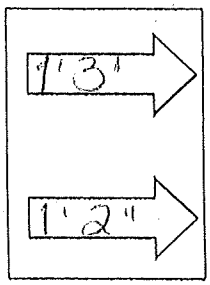

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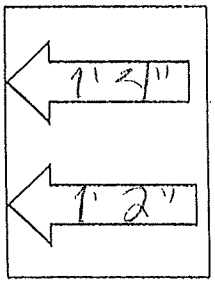

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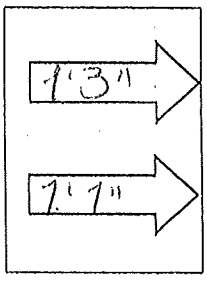

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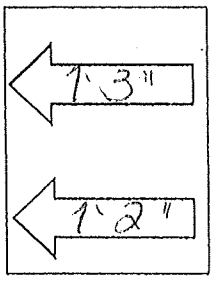

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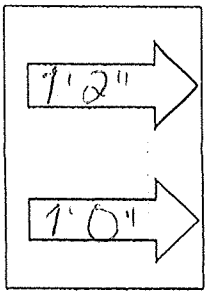

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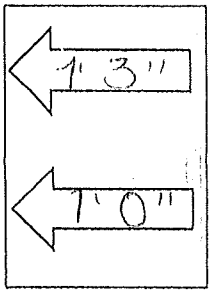

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Office Pits

Date: 8-9-23

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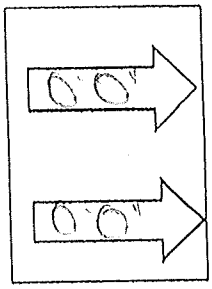

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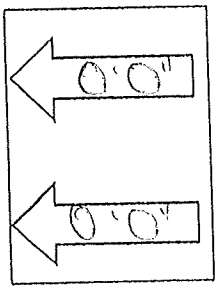

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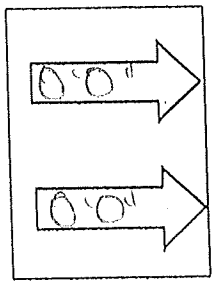

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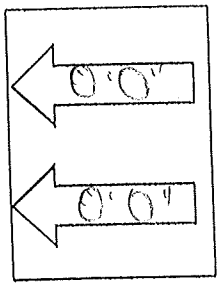

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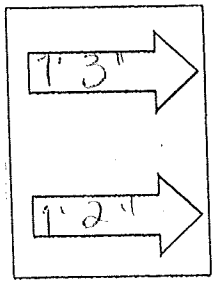

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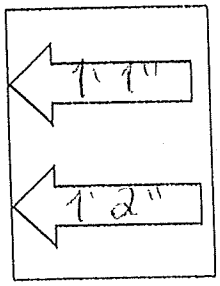

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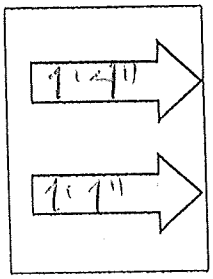

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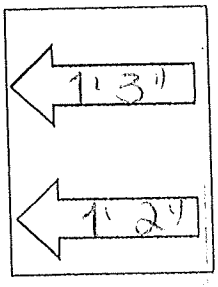

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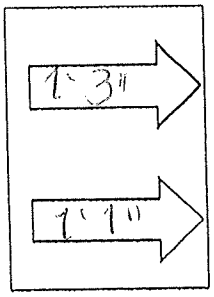

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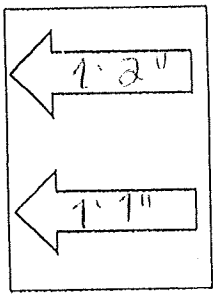

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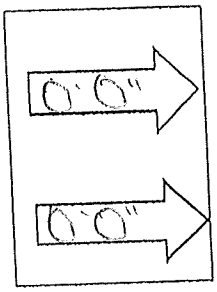
Date: 8 13 23

WEST



9
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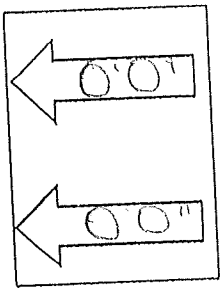

10
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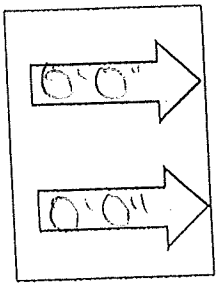

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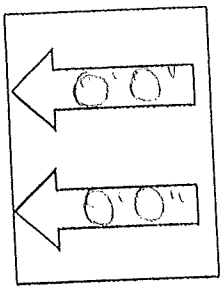

8
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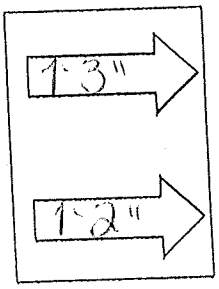

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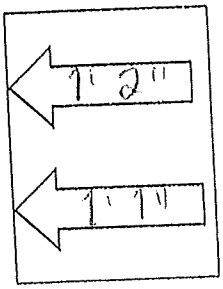

6
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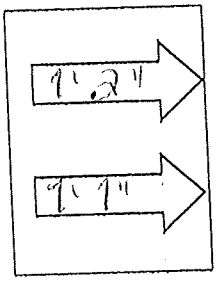

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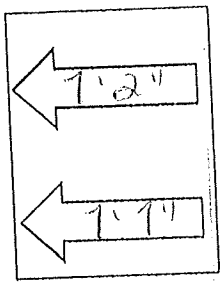

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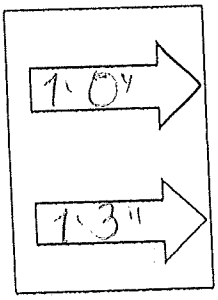

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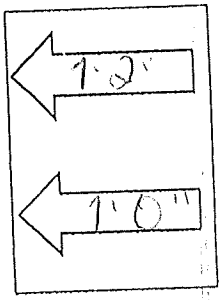

2
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EAST

SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590

1001 6th Street P.O. Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE: 9-4-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"			
P-MWS 2	3.0	70'0"			
P-MWS 3	3.0	64'3"			
P-MWS 4	3.0	53'5"			
P-MWS 5	3.0	48'4"			

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MONITOR WELLS

DATE: 9-18-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0		
P-MWS 2	3.0	70'0"	0		
P-MWS 3	3.0	64'3"	0		
P-MWS 4	3.0	53'5"	0		
P-MWS 5	3.0	48'4"	0		

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MONITOR WELLS

DATE: 10-14-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 10-25-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 11-8-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 11-29-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 12-1-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 12-25-22

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 1-6-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 1-15-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"			
P-MWS 2	3.0	70'0"			
P-MWS 3	3.0	64'3"			
P-MWS 4	3.0	53'5"			
P-MWS 5	3.0	48'4"			

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MONITOR WELLS

DATE: 2-9-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"			
P-MWS 2	3.0	70'0"			
P-MWS 3	3.0	64'3"			
P-MWS 4	3.0	53'5"			
P-MWS 5	3.0	48'4"			

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MONITOR WELLS

DATE: 2-22-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0' 0"		
P-MWS 2	3.0	70'0"	0' 0"		
P-MWS 3	3.0	64'3"	0' 0"		
P-MWS 4	3.0	53'5"	0' 0"		
P-MWS 5	3.0	48'4"	0' 0"		

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MONITOR WELLS

DATE: 3-1-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0' 0"		
P-MWS 2	3.0	70'0"	0' 0"		
P-MWS 3	3.0	64'3"	0' 0"		
P-MWS 4	3.0	53'5"	0' 0"		
P-MWS 5	3.0	48'4"	0' 0"		

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MONITOR WELLS

DATE: 3-11-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 4-9-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"			
P-MWS 2	3.0	70'0"			
P-MWS 3	3.0	64'3"			
P-MWS 4	3.0	53'5"			
P-MWS 5	3.0	48'4"			

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MONITOR WELLS

DATE: 4-20-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"			
P-MWS 2	3.0	70'0"			
P-MWS 3	3.0	64'3"			
P-MWS 4	3.0	53'5"			
P-MWS 5	3.0	48'4"			

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MONITOR WELLS

DATE: 5-12-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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MONITOR WELLS

DATE: 5-21-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0' 0"		
P-MWS 2	3.0	70'0"	0' 0"		
P-MWS 3	3.0	64'3"	0' 0"		
P-MWS 4	3.0	53'5"	0' 0"		
P-MWS 5	3.0	48'4"	0' 0"		

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MONITOR WELLS

DATE: 6-5-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'65"		
P-MWS 2	3.0	70'0"	0'69"		
P-MWS 3	3.0	64'3"	0'64"		
P-MWS 4	3.0	53'5"	0'51"		
P-MWS 5	3.0	48'4"	0'61		

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MONITOR WELLS

DATE: 6-29-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3,0	48'4"	0'0"		

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MONITOR WELLS

DATE: 7-9-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590

1001 6th Street P.O. Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

MONITOR WELLS

DATE: 7-12-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

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PARABO DISPOSAL FACILITY
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MONITOR WELLS

DATE: 8-3-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

SUNDANCE SERVICES WEST, INC.

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Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
1001 6th Street P.O. Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

MONITOR WELLS

DATE: 8-6-23

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
P-MWS 1	3.0	65'0"	0'0"		
P-MWS 2	3.0	70'0"	0'0"		
P-MWS 3	3.0	64'3"	0'0"		
P-MWS 4	3.0	53'5"	0'0"		
P-MWS 5	3.0	48'4"	0'0"		

Attachment 2

Hydrogen Sulfide Monitoring Results

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
9/1/2022 15:00		0	0			0
9/1/2022 14:00	0.281	0	0	0	0	0
9/1/2022 13:00	0.281	0	0		0	
9/1/2022 12:00		0	0	0		0
9/1/2022 11:00	0.281	0	0	0	0	0
9/1/2022 10:00	0.281	0	0	0	0	
9/1/2022 9:00		0	0		0	0
9/1/2022 8:00	0.281	0	0	0		0
9/1/2022 7:00	0.281	0	0	0	0	
9/1/2022 6:00	0.344	0	0			0
9/1/2022 5:00		0	0	0	0	0
9/1/2022 4:00	0.281	0	0	0	0	
9/1/2022 3:00		0	0	0		0
9/1/2022 2:00	0.281	0	0		0	0
9/1/2022 1:00	0.406	0	0	0	0	0
9/1/2022		0	0			0
8/31/2022 23:00	0.281	0	0	0	0	
8/31/2022 22:00	0.281	0	0	0	0	
8/31/2022 21:00		0	0			0
8/31/2022 20:00	0.344	0	0	0	0	0
8/31/2022 19:00	0.281	0	0	0	0	
8/31/2022 18:00		0	0			0
8/31/2022 17:00	0.281	0	0	0	0	0
8/31/2022 16:00	0.344	0	0	0	0.188	0
8/31/2022 15:00		0	0			
8/31/2022 14:00	0.281	0	0	0	0	0
8/31/2022 13:00	0.406	0	0	0	0	
8/31/2022 12:00		0	0			0
8/31/2022 11:00	0.281	0	0	0	0	0
8/31/2022 10:00	0.281	0	0	0	0	
8/31/2022 9:00		0	0		0	0
8/31/2022 8:00	0.281	0	0	0		0
8/31/2022 7:00	0.281	0	0	0	0	
8/31/2022 6:00	0.281	0	0			0
8/31/2022 5:00		0	0	0	0	0
8/31/2022 4:00	0.281	0	0	0	0	
8/31/2022 3:00		0	0	0		0
8/31/2022 2:00	0.281	0	0		0	0
8/31/2022 1:00	0.281	0	0	0	0	0
8/31/2022		0	0			0.594
8/30/2022 23:00	0.281	0	0	0	0	
8/30/2022 22:00	0.281	0	0	0	0	
8/30/2022 21:00		0	0			0
8/30/2022 20:00	0.281	0	0	0	0	0
8/30/2022 19:00	0.281	0	0	0	0	
8/30/2022 18:00		0	0			0
8/30/2022 17:00	0.344	0	0	0	0	0
8/30/2022 16:00	0.281	0	0	0	0	0
8/30/2022 15:00		0	0			

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/30/2022 14:00	0.281	0	0	0	0	0
8/30/2022 13:00	0.406	0	0	0	0	
8/30/2022 12:00	0.281	0	0	0		0
8/30/2022 11:00		0	0	0	0	0
8/30/2022 10:00	0.281	0	0	0	0	0
8/30/2022 9:00	0.281	0	0	0	0	
8/30/2022 8:00		0	0	0		0
8/30/2022 7:00	0.281	0	0	0	0	0
8/30/2022 6:00	0.281	0	0	0		
8/30/2022 5:00		0	0	0	0	0
8/30/2022 4:00	0.281	0	0	0	0	0
8/30/2022 3:00	0.281	0	0	0		
8/30/2022 2:00		0	0	0	0	0
8/30/2022 1:00	0.281	0	0	0	0	0
8/30/2022	0.344	0	0	0		0
8/29/2022 23:00		0	0	0	0	
8/29/2022 22:00	0.281	0	0	0	0	0
8/29/2022 21:00	0.281	0	0	0		
8/29/2022 20:00		0	0	0	0	0
8/29/2022 19:00	0.281	0	0	0	0	0
8/29/2022 18:00	0.281	0	0	0		
8/29/2022 17:00		0	0	0	0	0
8/29/2022 16:00	0.281	0	0	0	0	0
8/29/2022 15:00	0.344	0	0	0		
8/29/2022 14:00	0.281	0	0	0	0.031	0
8/29/2022 13:00		0	0	0	0	0
8/29/2022 12:00	0.281	0	0	0	0	0
8/29/2022 11:00	0.281	0	0	0		0
8/29/2022 10:00	0.281	0	0	0	0.031	0
8/29/2022 9:00	0.281	0	0	0	0	0
8/29/2022 8:00	0.344	0	0	0		0
8/29/2022 7:00	0.281	0	0	0	0.188	0
8/29/2022 6:00	0.281	0	0	0	0	0
8/29/2022 5:00	0.281	0	0	0		0
8/29/2022 4:00	0.281	0	0	0	0	0
8/29/2022 3:00	0.281	0	0	0	0.125	0
8/29/2022 2:00	0.281	0	0	0		0
8/29/2022 1:00	0.281	0	0	0	0	0
8/29/2022	0.344	0	0	0	0	0
8/28/2022 23:00	0.281	0	0	0		0
8/28/2022 22:00	0.281	0	0	0	0	0
8/28/2022 21:00	0.281	0	0	0	0.031	0
8/28/2022 20:00	0.344	0	0	0		0
8/28/2022 19:00	0.344	0	0	0	0.125	0
8/28/2022 18:00	0.344	0	0	0	0	0.625
8/28/2022 17:00	0.344	0	0	0	0.25	0
8/28/2022 16:00	0.406	0	0	0		0
8/28/2022 15:00	0.344	0	0	0	0.594	0
8/28/2022 14:00	0.344	0	0	0		0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/28/2022 13:00	0.281	0	0	0	0.531	0
8/28/2022 12:00	0.281	0	0	0	0.719	0
8/28/2022 11:00	0.344	0	0	0	0.312	0
8/28/2022 10:00	0.281	0	0	0	0	0
8/28/2022 9:00	0.281	0	0	0	0.906	0
8/28/2022 8:00	0.281	0	0	0	0.625	0
8/28/2022 7:00	0.281	0	0	0	0.25	0
8/28/2022 6:00	0.281	0	0	0	0.438	0
8/28/2022 5:00	0.281	0	0	0	0.188	0
8/28/2022 4:00	0.281	0	0	0	0	0
8/28/2022 3:00	0.281	0	0	0	0.031	0
8/28/2022 2:00	0.281	0	0	0	0.625	0
8/28/2022 1:00	0.281	0	0	0	0.25	0
8/28/2022	0.281	0	0	0	0.906	0
8/27/2022 23:00	0.344	0	0	0	1.219	0
8/27/2022 22:00	0.281	0	0	0	1.156	0
8/27/2022 21:00	0.281	0	0	0	0.844	0
8/27/2022 20:00	0.344	0	0	0	0.594	0
8/27/2022 19:00	0.344	0	0	0	0.188	0
8/27/2022 18:00	0.406	0	0	0	0.031	0
8/27/2022 17:00	0.281	0	0	0	0.188	0
8/27/2022 16:00	0.344	0	0	0	0.594	0
8/27/2022 15:00	0.281	0	0	0	0.25	0
8/27/2022 14:00	0.281	0	0	0	0.375	0
8/27/2022 13:00	0.281	0	0	0	0.031	0
8/27/2022 12:00	0.281	0	0	0	0.188	0
8/27/2022 11:00	0.344	0	0	0	0.625	0
8/27/2022 10:00	0.281	0	0	0	0	0
8/27/2022 9:00	0.281	0	0	0	0.031	0
8/27/2022 8:00	0.281	0	0	0	0.438	0
8/27/2022 7:00	0.281	0	0	0	0	0
8/27/2022 6:00	0.281	0	0	0	0	0
8/27/2022 5:00	0.281	0	0	0	0	0
8/27/2022 4:00	0.281	0	0	0	0	0
8/27/2022 3:00	0.281	0	0	0	0.188	0
8/27/2022 2:00	0.281	0	0	0	0.25	0
8/27/2022 1:00	0.281	0	0	0	0	0
8/27/2022	0.281	0	0	0	0	0
8/26/2022 23:00	0.281	0	0	0	0	0
8/26/2022 22:00	0.281	0	0	0	0	0
8/26/2022 21:00	0.281	0	0	0	0.594	0
8/26/2022 20:00	0.344	0	0	0	1.156	0
8/26/2022 19:00	0.281	0	0	0	0	0
8/26/2022 18:00	0.344	0	0	0	0	0
8/26/2022 17:00	0.281	0	0	0	0	0
8/26/2022 16:00	0.281	0	0	0	0	0
8/26/2022 15:00	0.281	0	0	0	0	0
8/26/2022 14:00	0.281	0	0	0	0	0
8/26/2022 13:00	0.281	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/26/2022 12:00	0.281	0	0	0	0	0
8/26/2022 11:00	0.281	0	0	0	0	0
8/26/2022 10:00	0.281	0	0	0	0	0
8/26/2022 9:00	0.281	0	0	0	0	0
8/26/2022 8:00	0.281	0	0	0	0	0
8/26/2022 7:00	0.281	0	0	0	0	0
8/26/2022 6:00	0.281	0	0	0	0	0
8/26/2022 5:00	0.344	0	0	0	0	0
8/26/2022 4:00	0.281	0	0	0	0	0
8/26/2022 3:00	0.344	0	0	0	0	0
8/26/2022 2:00	0.344	0	0	0	0	0
8/26/2022 1:00	0.281	0	0	0	0.125	0
8/26/2022	0.281	0	0	0	0	0
8/25/2022 23:00	0.344	0	0	0	0.25	0
8/25/2022 22:00	0.344	0	0	0	0	0
8/25/2022 21:00	0.281	0	0	0	0	0
8/25/2022 20:00	0.344	0	0	0	0	0
8/25/2022 19:00	0.344	0	0	0	0	0
8/25/2022 18:00	0.281	0	0	0	0	0
8/25/2022 17:00	0.281	0	0	0	0	0
8/25/2022 16:00	0.281	0	0	0	0	0
8/25/2022 15:00	0.281	0	0	0	0	0
8/25/2022 14:00	0.344	0	0	0	0	0
8/25/2022 13:00	0.281	0	0	0	0	0
8/25/2022 12:00	0.344	0	0	0	0	0
8/25/2022 11:00	0.281	0	0	0	0	0
8/25/2022 10:00	0.281	0	0	0	0	0
8/25/2022 9:00	0.281		0	0	0	0
8/25/2022 8:00	0.281	0	0	0	0	0
8/25/2022 7:00	0.281	0	0	0	0	0
8/25/2022 6:00	0.281		0	0	0	0
8/25/2022 5:00	0.281	0	0	0	0	0
8/25/2022 4:00	0.281	0	0	0	0	0
8/25/2022 3:00	0.281		0	0	0	0
8/25/2022 2:00	0.344	0	0	0	0	0
8/25/2022 1:00	0.344	0	0	0	0	0
8/25/2022	0.344		0	0	0	0
8/24/2022 23:00	0.281	0	0	0	0	0
8/24/2022 22:00	0.281	0	0	0	0	0
8/24/2022 21:00	0.281		0	0	0	0
8/24/2022 20:00	0.281	0	0	0	0	0
8/24/2022 19:00	0.281	0	0	0	0	0
8/24/2022 18:00	0.281		0	0	0	0
8/24/2022 17:00	0.281	0	0	0	0	0
8/24/2022 16:00	0.281	0	0	0	0	0
8/24/2022 15:00	0.344	0	0	0	0	0
8/24/2022 14:00	0.281		0	0	0	0
8/24/2022 13:00	0.344	0	0	0	0	0
8/24/2022 12:00	0.281		0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/24/2022 11:00	0.281	0	0	0	0	0
8/24/2022 10:00	0.344	0	0	0	0	0
8/24/2022 9:00	0.281			0	0	0
8/24/2022 8:00	0.281	0	0	0	0	0
8/24/2022 7:00	0.281	0	0	0	0	0
8/24/2022 6:00	0.281			0	0	0
8/24/2022 5:00	0.281	0	0	0	0	0
8/24/2022 4:00	0.281	0	0	0	0	0
8/24/2022 3:00	0.281			0	0	0
8/24/2022 2:00	0.281	0	0	0	0	0
8/24/2022 1:00	0.281	0	0	0	0	0
8/24/2022	0.281			0	0	0
8/23/2022 23:00	0.281	0	0	0	0	0
8/23/2022 22:00	0.344	0	0	0	0	0
8/23/2022 21:00	0.344			0	0	0
8/23/2022 20:00	0.281	0	0	0	0	0
8/23/2022 19:00	0.344	0	0	0	0	0
8/23/2022 18:00	0.344			0	0	0
8/23/2022 17:00	0.281	0	0	0	0	0
8/23/2022 16:00	0.281	0	0	0	0	0
8/23/2022 15:00	0.344	0		0	0	0
8/23/2022 14:00	0.281		0	0	0	0
8/23/2022 13:00	0.281	0	0	0	0	0
8/23/2022 12:00	0.281		0	0	0	0
8/23/2022 11:00	0.281	0		0	0	0
8/23/2022 10:00	0.281	0	0	0	0	0
8/23/2022 9:00	0.281			0	0	0
8/23/2022 8:00	0.281	0	0	0	0	0
8/23/2022 7:00	0.281	0	0	0	0	0
8/23/2022 6:00	0.281			0	0	0
8/23/2022 5:00	0.281	0	0	0	0	0
8/23/2022 4:00	0.281	0	0	0	0	0
8/23/2022 3:00	0.281			0	0	0
8/23/2022 2:00	0.281	0	0	0	0	0
8/23/2022 1:00	0.281	0	0	0	0	0
8/23/2022	0.281			0	0	0
8/22/2022 23:00	0.344	0	0	0	0	0
8/22/2022 22:00	0.281	0	0	0	0	0
8/22/2022 21:00	0.281			0	0	0
8/22/2022 20:00	0.281	0	0	0	0	0
8/22/2022 19:00	0.281	0	0	0	0	0
8/22/2022 18:00	0.344			0	0	0
8/22/2022 17:00	0.281	0	0	0	0	0
8/22/2022 16:00	0.281	0	0	0	0	0
8/22/2022 15:00	0.281	0		0	0	0
8/22/2022 14:00	0.406		0	0	0	0
8/22/2022 13:00	0.344	0	0	0	0	0
8/22/2022 12:00	0.281		0	0	0	0
8/22/2022 11:00	0.281	0		0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/22/2022 10:00	0.281	0	0	0	0	0
8/22/2022 9:00	0.281			0	0	0
8/22/2022 8:00	0.281	0	0	0	0	0
8/22/2022 7:00	0.281	0	0	0	0	0
8/22/2022 6:00	0.281			0	0	0
8/22/2022 5:00	0.281	0	0	0	0	0
8/22/2022 4:00	0.281	0	0	0	0	0
8/22/2022 3:00	0.281			0	0	0
8/22/2022 2:00	0.281	0	0	0	0	0
8/22/2022 1:00	0.281	0	0	0	0	0
8/22/2022	0.281			0	0	0
8/21/2022 23:00	0.281	0	0	0	0	0
8/21/2022 22:00	0.281	0	0	0	0	0
8/21/2022 21:00	0.281			0	0	0
8/21/2022 20:00	0.281	0	0	0	0	0
8/21/2022 19:00	0.281	0	0	0	0	0
8/21/2022 18:00	0.281			0	0	0
8/21/2022 17:00	0.281	0	0	0	0	0
8/21/2022 16:00	0.344	0	0	0	0	0
8/21/2022 15:00	0.281	0		0	0	0
8/21/2022 14:00	0.281		0	0	0	0
8/21/2022 13:00	0.281	0	0	0	0	0
8/21/2022 12:00	0.344		0	0	0	0
8/21/2022 11:00	0.281	0		0	0	0
8/21/2022 10:00	0.281	0	0	0	0	0
8/21/2022 9:00	0.281				0	0
8/21/2022 8:00	0.281	0	0	0	0	0
8/21/2022 7:00	0.281	0	0	0	0	0
8/21/2022 6:00	0.281				0	0
8/21/2022 5:00	0.281	0	0	0	0	0
8/21/2022 4:00	0.281	0	0	0	0	0
8/21/2022 3:00	0.281			0	0	0
8/21/2022 2:00	0.281	0	0		0	0
8/21/2022 1:00	0.281	0	0	0	0.031	0
8/21/2022	0.281				0	0
8/20/2022 23:00	0.281	0	0	0	0.031	0
8/20/2022 22:00	0.281	0	0	0	0	0
8/20/2022 21:00	0.344				0	0
8/20/2022 20:00	0.344	0	0	0	0	0
8/20/2022 19:00	0.281	0	0	0	0	0
8/20/2022 18:00	0.344				0	0
8/20/2022 17:00	0.281	0	0	0	0	0
8/20/2022 16:00	0.344	0	0	0	0	0
8/20/2022 15:00	0.281	0			0	0
8/20/2022 14:00	0.281		0	0	0	0
8/20/2022 13:00	0.344	0	0	0	0	0
8/20/2022 12:00	0.281		0		0	0
8/20/2022 11:00		0		0	0.031	0
8/20/2022 10:00	0.281	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/20/2022 9:00	0.281	0			0	0
8/20/2022 8:00			0	0	0	
8/20/2022 7:00	0.281	0	0	0	0	0
8/20/2022 6:00	0.281	0		0	0.594	
8/20/2022 5:00			0		0	0
8/20/2022 4:00	0.281	0	0	0	0	0
8/20/2022 3:00	0.281	0			0.031	0
8/20/2022 2:00			0	0	0	
8/20/2022 1:00	0.281	0	0	0	0	0
8/20/2022	0.281	0	0		0	
8/19/2022 23:00				0	0	0
8/19/2022 22:00	0.281	0	0	0	0	0
8/19/2022 21:00	0.281	0			0.031	
8/19/2022 20:00			0	0	0	0
8/19/2022 19:00	0.281	0	0	0	0.031	0
8/19/2022 18:00	0.281	0			0	
8/19/2022 17:00	0.281		0	0	0	0
8/19/2022 16:00		0	0	0	0	0
8/19/2022 15:00	0.281	0			0	
8/19/2022 14:00			0	0	0	0
8/19/2022 13:00	0.344	0	0	0	0	0
8/19/2022 12:00	0.344	0			0	
8/19/2022 11:00		0	0	0		0
8/19/2022 10:00	0.281	0	0	0	0	0
8/19/2022 9:00	0.281	0	0		0.125	
8/19/2022 8:00		0	0	0		0
8/19/2022 7:00	0.281	0		0	0	0
8/19/2022 6:00	0.281	0	0	0	0	
8/19/2022 5:00		0			0	0
8/19/2022 4:00	0.5	0	0	0		0
8/19/2022 3:00	0.344	0	0		0	0
8/19/2022 2:00		0		0		
8/19/2022 1:00	0.406	0	0	0	0	0
8/19/2022	0.281	0	0		0	
8/18/2022 23:00		0		0		0
8/18/2022 22:00	0.344	0	0	0	0	0
8/18/2022 21:00	0.281	0	0		0	
8/18/2022 20:00		0		0		0
8/18/2022 19:00	0.344	0	0	0	0	0
8/18/2022 18:00	0.344	0	0		0	
8/18/2022 17:00	0.344	0		0		0
8/18/2022 16:00		0	0	0	0	0
8/18/2022 15:00	0.281	0	0		0	
8/18/2022 14:00		0		0		0
8/18/2022 13:00	0	0	0	0	0	0
8/18/2022 12:00	0	0	0		0	
8/18/2022 11:00		0		0		0
8/18/2022 10:00	0	0	0	0	0	0
8/18/2022 9:00	0	0	0		0	

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/18/2022 8:00		0	0	0		0
8/18/2022 7:00	0	0		0	0	0
8/18/2022 6:00	0	0	0	0	0	
8/18/2022 5:00		0			0	0
8/18/2022 4:00	0	0	0	0		0
8/18/2022 3:00	0	0	0		0	0
8/18/2022 2:00		0		0		
8/18/2022 1:00	0	0	0	0	0	0
8/18/2022	0	0	0		0	
8/17/2022 23:00		0		0		0
8/17/2022 22:00	0	0	0	0	0	0
8/17/2022 21:00	0	0	0		0	
8/17/2022 20:00		0		0		0
8/17/2022 19:00	0	0	0	0	0	0
8/17/2022 18:00	0	0	0		0.031	
8/17/2022 17:00	0	0		0		0
8/17/2022 16:00		0	0	0	0	0
8/17/2022 15:00	0	0	0		0.031	
8/17/2022 14:00		0		0		0
8/17/2022 13:00	0	0	0	0	0.031	0
8/17/2022 12:00	0	0	0		0	
8/17/2022 11:00		0	0	0		0
8/17/2022 10:00	0	0	0	0	0	0
8/17/2022 9:00	0	0	0		0	
8/17/2022 8:00		0	0	0		0
8/17/2022 7:00	0	0	0	0	0	0
8/17/2022 6:00	0.281	0	0	0	0	
8/17/2022 5:00		0	0		0	0
8/17/2022 4:00	0.281	0	0	0		0
8/17/2022 3:00	0.281	0	0		0	0
8/17/2022 2:00		0	0	0		
8/17/2022 1:00	0.281	0	0	0	0	0
8/17/2022	0.281	0	0		0	
8/16/2022 23:00		0	0	0		0
8/16/2022 22:00	0.281	0	0	0	0.031	0
8/16/2022 21:00	0.281	0	0		0	
8/16/2022 20:00		0	0	0		0
8/16/2022 19:00	0.281	0	0	0	0	0
8/16/2022 18:00	0.281	0	0		0.188	
8/16/2022 17:00	0.281	0	0	0		0
8/16/2022 16:00		0	0	0	0.031	0
8/16/2022 15:00	0.281	0	0		0	
8/16/2022 14:00		0	0	0		0
8/16/2022 13:00	0.281	0	0	0	0	0
8/16/2022 12:00	0.281	0	0		0	
8/16/2022 11:00		0	0	0		0
8/16/2022 10:00	0.281	0	0	0	0.031	0
8/16/2022 9:00	0.281	0	0	0	0	
8/16/2022 8:00		0	0			0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/16/2022 7:00	0.281	0	0	0	0	0
8/16/2022 6:00	0.281	0	0	0	0	
8/16/2022 5:00		0	0		0.188	0
8/16/2022 4:00	0.281	0	0	0		0
8/16/2022 3:00	0.281	0	0	0	0.031	0
8/16/2022 2:00		0	0			
8/16/2022 1:00	0.281	0	0	0	0	0
8/16/2022	0.281	0	0	0	0	
8/15/2022 23:00		0	0			0
8/15/2022 22:00	0.281	0	0	0	0	0
8/15/2022 21:00	0.281	0	0	0	0	
8/15/2022 20:00		0	0			0
8/15/2022 19:00	0.281	0	0	0	0.031	0
8/15/2022 18:00	0.344	0	0	0	0	
8/15/2022 17:00	0.281	0	0			0
8/15/2022 16:00		0	0	0	0	0
8/15/2022 15:00	0.281	0	0	0	0	
8/15/2022 14:00		0	0	0		0
8/15/2022 13:00	0.344	0	0		0	0
8/15/2022 12:00	0.281	0	0	0	0	
8/15/2022 11:00	0.344	0	0	0		0
8/15/2022 10:00		0	0	0	0	0
8/15/2022 9:00	0.281	0	0	0	0.031	0
8/15/2022 8:00	0.281	0	0	0		
8/15/2022 7:00		0	0	0	0.188	0
8/15/2022 6:00	0.281	0	0	0	0.031	0
8/15/2022 5:00	0.281	0	0	0	0.125	
8/15/2022 4:00		0	0	0		0
8/15/2022 3:00	0.281	0	0	0	0.031	0
8/15/2022 2:00	0.281	0	0	0		
8/15/2022 1:00	0.281	0	0	0	0.25	0
8/15/2022	0.344	0	0	0	0	0
8/14/2022 23:00	0.344	0	0	0		
8/14/2022 22:00		0	0	0	0.125	0
8/14/2022 21:00	0.344	0	0	0	0.125	0
8/14/2022 20:00	0.344	0	0	0		
8/14/2022 19:00		0	0	0	0	0
8/14/2022 18:00	0.344	0	0	0	0	0
8/14/2022 17:00	0.281	0	0	0		
8/14/2022 16:00		0	0	0	0	0
8/14/2022 15:00	0.281	0	0	0	0	0
8/14/2022 14:00	0.344	0	0	0		
8/14/2022 13:00		0	0	0	0	0
8/14/2022 12:00	0.281	0	0	0	0	0
8/14/2022 11:00	0.281	0	0	0		0
8/14/2022 10:00	0.344	0	0	0	0.031	
8/14/2022 9:00	0.281	0	0	0	0.969	0
8/14/2022 8:00	0.281	0	0	0	0.438	0
8/14/2022 7:00	0.281	0	0	0		0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/14/2022 6:00	0.281	0	0	0	0	0
8/14/2022 5:00	0.281	0	0	0	0	0
8/14/2022 4:00	0.281	0	0	0		0
8/14/2022 3:00	0.281	0	0	0	0	0
8/14/2022 2:00	0.281	0	0	0	0	0
8/14/2022 1:00	0.562	0	0	0	0	0
8/14/2022	0.281	0	0	0	0	0
8/13/2022 23:00	0.344	0	0	0	0.125	0
8/13/2022 22:00	0.281	0	0	0		0
8/13/2022 21:00	0.281	0	0	0	0.031	0
8/13/2022 20:00	0.344	0	0	0	0	0
8/13/2022 19:00	0.344	0	0	0		0
8/13/2022 18:00	0.281	0	0	0	0	0
8/13/2022 17:00	0.281	0	0	0	0	0
8/13/2022 16:00	0.5	0	0	0		0
8/13/2022 15:00	0.344	0	0	0	0	0
8/13/2022 14:00	0.281	0	0	0	0	0
8/13/2022 13:00	0.281	0	0	0	0	0
8/13/2022 12:00	0.281	0	0	0		0
8/13/2022 11:00	0.281	0	0	0	0.031	0
8/13/2022 10:00	0.281	0	0	0	0	0
8/13/2022 9:00	0.406	0	0	0	0	0
8/13/2022 8:00	0.281	0	0	0	0	0
8/13/2022 7:00	0.406	0	0	0	0	0
8/13/2022 6:00	0.281	0	0	0	0	0
8/13/2022 5:00	0.281	0	0	0	0	0
8/13/2022 4:00	0.406	0	0	0	0	0
8/13/2022 3:00	0.281	0	0	0	0	0
8/13/2022 2:00	0.281	0	0	0	0	0
8/13/2022 1:00	0.344	0	0	0	0	0
8/13/2022	0.281	0	0	0	0	0
8/12/2022 23:00	0.344	0	0	0	0	0
8/12/2022 22:00	0.281	0	0	0	0	0
8/12/2022 21:00	0.969	0	0	0	0	0
8/12/2022 20:00	0.281	0	0	0	0.312	0
8/12/2022 19:00	0.344	0	0	0	0.031	0
8/12/2022 18:00	0.625	0	0	0	0	0
8/12/2022 17:00	0.281	0	0	0	0.188	0
8/12/2022 16:00	0.281	0	0	0	0.031	0
8/12/2022 15:00	0.344	0	0	0	0	0
8/12/2022 14:00	0.281	0	0	0	0.031	0
8/12/2022 13:00	0.281	0	0	0	0	0
8/12/2022 12:00	0.281	0	0	0	0.031	0
8/12/2022 11:00	0.281	0	0	0	0	0
8/12/2022 10:00	0.281	0	0	0	0	0
8/12/2022 9:00	0.281	0	0	0	0	0
8/12/2022 8:00	0.281	0	0	0	0	0
8/12/2022 7:00	0.281	0	0	0	0	0
8/12/2022 6:00	0.281	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/12/2022 5:00	0.281	0	0	0	0	0
8/12/2022 4:00	0.281	0	0	0	0	0
8/12/2022 3:00	0.281	0	0	0	0	0
8/12/2022 2:00	0.344	0	0	0	0	0
8/12/2022 1:00	0.281	0	0	0	0	0
8/12/2022	0.281	0	0	0	0	0
8/11/2022 23:00	0.281	0	0	0	0	0
8/11/2022 22:00	0.281	0	0	0	0	0
8/11/2022 21:00	0.562	0	0	0	0	0
8/11/2022 20:00	0.406	0	0	0	0	0
8/11/2022 19:00	0.281	0	0	0	0	0
8/11/2022 18:00	0.281	0	0	0	0	0
8/11/2022 17:00	0.281	0	0	0	0	0
8/11/2022 16:00	0.344	0	0	0	0	0
8/11/2022 15:00	0.344	0	0	0	0	0
8/11/2022 14:00	0.281	0	0	0	0	0
8/11/2022 13:00	0.281	0	0	0	0	0
8/11/2022 12:00	0.281	0	0	0	0	0
8/11/2022 11:00	0.344	0	0	0	0	0
8/11/2022 10:00	0.281	0	0	0	0	0
8/11/2022 9:00	0.344	0	0	0	0	0
8/11/2022 8:00	0.281		0	0	0	0
8/11/2022 7:00	0.281	0	0	0	0	0
8/11/2022 6:00	0.281	0	0	0	0	0
8/11/2022 5:00	0.344		0	0	0	0
8/11/2022 4:00	0.281	0	0	0	1.125	0
8/11/2022 3:00	0.281	0	0	0	0	0
8/11/2022 2:00	0.281		0	0	0.125	0
8/11/2022 1:00	0.281	0	0	0	0.188	0
8/11/2022	0.281	0	0	0	0	0
8/10/2022 23:00	0.281		0	0	0	0
8/10/2022 22:00	0.344	0	0	0	0	0
8/10/2022 21:00	0.344	0	0	0	0.125	0
8/10/2022 20:00	0.406		0	0	0	0
8/10/2022 19:00	0.281	0	0	0	0	0
8/10/2022 18:00	0.281	0	0	0	0	0
8/10/2022 17:00	0.281		0	0	0	0
8/10/2022 16:00	0.281	0	0	0	0	0
8/10/2022 15:00	0.281	0	0	0	0	0
8/10/2022 14:00	0.344		0	0	0	0
8/10/2022 13:00	0.281	0	0	0	0	0
8/10/2022 12:00	0.281	0	0	0	0	0
8/10/2022 11:00	0.281	0	0	0	0	0
8/10/2022 10:00	0.281		0	0	0	0
8/10/2022 9:00	0.281	0	0	0	1.219	0
8/10/2022 8:00	0.281		0	0	0	0
8/10/2022 7:00	0.281	0		0	0.438	0
8/10/2022 6:00	0.281	0	0	0	0	0
8/10/2022 5:00	0.281			0	0.594	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/10/2022 4:00	0.281	0	0	0	0	0
8/10/2022 3:00	0.344	0	0	0	0.125	0
8/10/2022 2:00	0.281			0	0	0
8/10/2022 1:00	0.281	0	0	0	0	0
8/10/2022	0.281	0	0	0	0	0
8/9/2022 23:00	0.281			0	0	0
8/9/2022 22:00	0.344	0	0	0	0	0
8/9/2022 21:00	0.281	0	0	0	0.438	0
8/9/2022 20:00	0.281			0	0.188	0
8/9/2022 19:00	0.344	0	0	0	0.125	0
8/9/2022 18:00	0.281	0	0	0	0	0
8/9/2022 17:00	0.344			0	0	0
8/9/2022 16:00	0.281	0	0	0	0	0
8/9/2022 15:00	0.281	0	0	0	0.031	0
8/9/2022 14:00	0.406			0	0	0
8/9/2022 13:00	0.344	0	0	0	0	0
8/9/2022 12:00	0.344	0	0	0	0	0
8/9/2022 11:00	0.281	0		0	0	0
8/9/2022 10:00	0.281		0	0	0	0
8/9/2022 9:00	0.281	0	0	0	0	0
8/9/2022 8:00	0.281		0	0	0	0
8/9/2022 7:00	0.281	0		0	0	0
8/9/2022 6:00	0.281	0	0	0	0.719	0
8/9/2022 5:00	0.281			0	0.531	0
8/9/2022 4:00	0.281	0	0	0	0.531	0
8/9/2022 3:00	0.281	0	0	0	0.312	0
8/9/2022 2:00	0.344			0	0	0
8/9/2022 1:00	0.344	0	0	0	0	0
8/9/2022	0.281	0	0	0	0	0
8/8/2022 23:00	0.281			0	0	0
8/8/2022 22:00	0.281	0	0	0	0.031	0
8/8/2022 21:00	0.344	0	0	0	0	0
8/8/2022 20:00	0.281			0	0.438	0
8/8/2022 19:00	0.281	0	0	0	0.312	0
8/8/2022 18:00	0.406	0	0	0	0.125	0
8/8/2022 17:00	0.281			0	0.031	0
8/8/2022 16:00	0.281	0	0	0	0.031	0
8/8/2022 15:00	0.344	0	0	0	0.031	0
8/8/2022 14:00	0.281			0	0.125	0
8/8/2022 13:00	0.281	0	0	0	0	0
8/8/2022 12:00	0.281	0	0	0	0	0
8/8/2022 11:00	0.281	0		0	0	0
8/8/2022 10:00	0.281		0	0	0	0
8/8/2022 9:00	0.281	0	0	0	0.125	0
8/8/2022 8:00	0.281		0	0	0.25	0
8/8/2022 7:00	0.281	0		0	0.031	0
8/8/2022 6:00	0.281	0	0	0	0.969	0
8/8/2022 5:00	0.281			0	0.031	0
8/8/2022 4:00	0.281	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/8/2022 3:00	0.281	0	0	0	0.312	0
8/8/2022 2:00	0.281			0	0.031	0
8/8/2022 1:00	0.281	0	0	0	0.125	0
8/8/2022	0.281	0	0	0	0.125	0
8/7/2022 23:00	0.281			0	0.125	0
8/7/2022 22:00	0.344	0	0	0	0	0
8/7/2022 21:00	0.344	0	0	0	0.031	0
8/7/2022 20:00	0.344			0	0	0
8/7/2022 19:00	0.281	0	0	0	0.031	0
8/7/2022 18:00	0.344	0	0	0	0.031	0
8/7/2022 17:00	0.406			0	0.031	0
8/7/2022 16:00	0.281	0	0	0	0	0
8/7/2022 15:00	0.281	0	0	0	0	0
8/7/2022 14:00	0.281			0	0	0
8/7/2022 13:00	0.281	0	0	0	0	0
8/7/2022 12:00	0.281	0	0	0	0	0
8/7/2022 11:00	0.281	0		0	0	0
8/7/2022 10:00	0.281		0	0	0	0
8/7/2022 9:00	0.281	0	0	0	0	0
8/7/2022 8:00	0.281		0		0.25	0
8/7/2022 7:00	0.281	0		0	0.188	0
8/7/2022 6:00	0.281	0	0	0	0.031	0
8/7/2022 5:00	0.281				0.625	0
8/7/2022 4:00	0.281	0	0	0	0.312	0
8/7/2022 3:00	0.281	0	0	0	0.125	0
8/7/2022 2:00	0.281				0	0
8/7/2022 1:00	0.281	0	0	0	0	0
8/7/2022	0.281	0	0	0	0.188	0
8/6/2022 23:00	0.281				0.188	0
8/6/2022 22:00	0.281	0	0	0	0.031	0
8/6/2022 21:00	0.281	0	0	0	0.031	0
8/6/2022 20:00	0.406				0	0
8/6/2022 19:00	0.406	0	0	0	0.031	0
8/6/2022 18:00	0.344	0	0	0	0.188	0
8/6/2022 17:00	0.281				0.125	0
8/6/2022 16:00	0.344	0	0	0	0	0
8/6/2022 15:00	0.281	0	0	0	0	0
8/6/2022 14:00	0.281			0	0.188	0
8/6/2022 13:00	0.344	0	0		0	0
8/6/2022 12:00	0.281	0	0	0	0.031	0
8/6/2022 11:00	0.344	0			0	0
8/6/2022 10:00			0	0	0	0
8/6/2022 9:00	0.281	0	0	0	0.031	0
8/6/2022 8:00	0.281	0	0		0.25	
8/6/2022 7:00				0	0.312	0
8/6/2022 6:00	0.281	0	0	0	0	0
8/6/2022 5:00	0.281	0			0.125	
8/6/2022 4:00			0	0	0	0
8/6/2022 3:00	0.281	0	0	0	0.125	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/6/2022 2:00	0.281	0			0	
8/6/2022 1:00	0.281	0	0	0	0	0
8/6/2022	0.281	0	0	0	0.312	0
8/5/2022 23:00	0.344	0			0.25	
8/5/2022 22:00			0	0	0.125	0
8/5/2022 21:00	0.344	0	0	0	0.031	0
8/5/2022 20:00	0.281	0			0	
8/5/2022 19:00		0	0	0	0	0
8/5/2022 18:00	0.281		0	0	0	0
8/5/2022 17:00	0.281	0			0.031	
8/5/2022 16:00			0	0	0	0
8/5/2022 15:00	0.281	0	0	0	0.031	0
8/5/2022 14:00	0.281	0		0	0	
8/5/2022 13:00			0		0	0
8/5/2022 12:00	0.344	0	0	0	0	0
8/5/2022 11:00	0.281	0			0	0
8/5/2022 10:00			0	0	0	
8/5/2022 9:00	0.281	0	0	0	0.719	0
8/5/2022 8:00	0.281	0	0		0.375	
8/5/2022 7:00				0	0.594	0
8/5/2022 6:00	0.344	0	0	0	0.375	0
8/5/2022 5:00	0.281	0			0.375	
8/5/2022 4:00			0	0	0.531	0
8/5/2022 3:00	0.281	0	0	0	0.031	0
8/5/2022 2:00	0.344	0			0	
8/5/2022 1:00	0.344	0	0	0	0	0
8/5/2022	0.344	0	0	0	0	0
8/4/2022 23:00	0.344	0			0.375	
8/4/2022 22:00			0	0	0	0
8/4/2022 21:00	0.281	0	0	0	0.031	0
8/4/2022 20:00	0.281	0			0.312	
8/4/2022 19:00		0	0	0	0.125	0
8/4/2022 18:00	0.281		0	0	0	0
8/4/2022 17:00	0.281	0			0.031	
8/4/2022 16:00			0	0	0	0
8/4/2022 15:00	0.344	0	0	0	0.031	0
8/4/2022 14:00	0.344	0		0	0.031	
8/4/2022 13:00			0		0	0
8/4/2022 12:00	0.281	0	0	0	0.031	0
8/4/2022 11:00	0.281	0			0.375	0
8/4/2022 10:00		0	0	0		
8/4/2022 9:00	0.281	0	0	0	0.438	0
8/4/2022 8:00	0.281	0	0		0	
8/4/2022 7:00		0		0		0
8/4/2022 6:00	0.344	0	0	0	0.031	0
8/4/2022 5:00	0.344	0	0		0	
8/4/2022 4:00		0		0		0
8/4/2022 3:00	0.281	0	0	0	0.031	0
8/4/2022 2:00	0.281	0	0		0.25	

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/4/2022 1:00	0.344	0	0	0	0.438	0
8/4/2022	0.406	0	0	0	0.25	0
8/3/2022 23:00	0.281	0	0		0.375	
8/3/2022 22:00		0		0		0
8/3/2022 21:00	0.344	0	0	0	0.125	0
8/3/2022 20:00	0.281	0	0		0.031	
8/3/2022 19:00		0		0		0
8/3/2022 18:00	0.344	0	0	0	0	0
8/3/2022 17:00	0.344	0	0		0	
8/3/2022 16:00		0	0	0		0
8/3/2022 15:00	0.406	0		0	0	0
8/3/2022 14:00	0.344	0	0	0	0.031	
8/3/2022 13:00		0			0	0
8/3/2022 12:00	0.281	0	0	0		0
8/3/2022 11:00	0.281	0	0		0.125	0
8/3/2022 10:00		0	0	0		
8/3/2022 9:00	0.281	0	0	0	0.438	0
8/3/2022 8:00	0.281	0	0		0.312	
8/3/2022 7:00		0	0	0		0
8/3/2022 6:00	0.281	0	0	0	0.25	0
8/3/2022 5:00	0.281	0	0		0	
8/3/2022 4:00		0	0	0		0
8/3/2022 3:00	0.281	0	0	0	0	0
8/3/2022 2:00	0.281	0	0		0	
8/3/2022 1:00	0.281	0	0	0	0.031	0
8/3/2022	0.281	0	0	0	0.312	0
8/2/2022 23:00	0.281	0	0		0.719	
8/2/2022 22:00		0	0	0		0
8/2/2022 21:00	0.281	0	0	0	0	0
8/2/2022 20:00	0.344	0	0		0	
8/2/2022 19:00		0	0	0		0
8/2/2022 18:00	0.281	0	0	0	0	0
8/2/2022 17:00	0.344	0	0		0.188	
8/2/2022 16:00		0	0	0		0
8/2/2022 15:00	0.344	0	0	0	0	0
8/2/2022 14:00	0.281	0	0	0	0.031	
8/2/2022 13:00		0	0		0	0
8/2/2022 12:00	0.281	0	0	0		0
8/2/2022 11:00	0.281	0	0		0	0
8/2/2022 10:00		0	0	0		
8/2/2022 9:00	0.281	0	0	0	0.25	0
8/2/2022 8:00	0.281	0	0	0	0	
8/2/2022 7:00		0	0			0
8/2/2022 6:00	0.281	0	0	0	0.125	0
8/2/2022 5:00	0.281	0	0	0	0.031	
8/2/2022 4:00		0	0			0
8/2/2022 3:00	0.281	0	0	0	0	0
8/2/2022 2:00	0.281	0	0	0	0.125	
8/2/2022 1:00	0.281	0	0	0	0.594	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/2/2022		0	0	0	0.188	0
8/1/2022 23:00	0.281					

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
11/1/2022 15:00	0	0	0.281	0	0	0.125
11/1/2022 14:00	0	0	0.281		0	0
11/1/2022 13:00	0		0.281	0	0	0
11/1/2022 12:00	0	0	0.281	0	0	0
11/1/2022 11:00	0		0.281	0	0	0
11/1/2022 10:00	0	0	0.281		0	0
11/1/2022 9:00	0	0	0.281	0	0	0.188
11/1/2022 8:00	0.562		0.281		0	0.438
11/1/2022 7:00	0	0.938	0.281	0	0	0.781
11/1/2022 6:00	0	0.031	0.281	0	0	2.094
11/1/2022 5:00	0		0.281		0	0.438
11/1/2022 4:00	1.062	0.219	0.281	0	0	0.438
11/1/2022 3:00	0	0.406	0.281	0	0	0.031
11/1/2022 2:00	0		0.281		0	1.312
11/1/2022 1:00	0.719	0	0.281	0	0	0.031
11/1/2022	0	0	0.281	0	0	0.906
10/31/2022 23:00	0		0.281		0	1.219
10/31/2022 22:00	0	0.281	0.281	0	0	0.844
10/31/2022 21:00	0	0.219	0.281	0	0	0.375
10/31/2022 20:00	0		0.281		0	0.188
10/31/2022 19:00	0	0	0.281	0	0	0
10/31/2022 18:00	0	0.156	0.281	0	0	0
10/31/2022 17:00	0		0.281		0	0.25
10/31/2022 16:00	0	0.219	0.281	0	0	0
10/31/2022 15:00	0	0	0.281	0	0	0
10/31/2022 14:00	0	0	0.281			0
10/31/2022 13:00	0		0.281	0	0	0.031
10/31/2022 12:00	0	0	0.281	0	0	0.188
10/31/2022 11:00	0		0.281	0		0
10/31/2022 10:00	0	0	0.281		0	0
10/31/2022 9:00	0	0	0.281	0	0	0
10/31/2022 8:00	0		0.281			0
10/31/2022 7:00	0	0	0.281	0	0	0
10/31/2022 6:00	0	0	0.281	0	0	0
10/31/2022 5:00	0		0.281			0
10/31/2022 4:00	0	0	0.281	0	0	0.031
10/31/2022 3:00	0	0	0.281	0	0	2.75
10/31/2022 2:00	0		0.281			0.375
10/31/2022 1:00	0	0.156	0.281	0	0	0.312
10/31/2022	0	0.469	0.281	0	0	0.25
10/30/2022 23:00	0		0.281			0.594
10/30/2022 22:00	0	0	0.281	0	0	2.219
10/30/2022 21:00	0.781	0	0.281	0	0	2.281
10/30/2022 20:00	0		0.344			1.406
10/30/2022 19:00	0	0	0.281	0	0	0
10/30/2022 18:00	0	0	0.281	0	0	0
10/30/2022 17:00	0		0.344		0	0
10/30/2022 16:00	0	0	0.281	0		0
10/30/2022 15:00	0	0	0.281	0	0	0
10/30/2022 14:00	0	0	0.562			0
10/30/2022 13:00				0	0	0
10/30/2022 12:00	0	0	0.344	0	0	0
10/30/2022 11:00		0	0.281	0		0.031
10/30/2022 10:00	0				0	0
10/30/2022 9:00	0	0	0.281	0	0	0
10/30/2022 8:00		0	1.531			0
10/30/2022 7:00	0			0	0	0
10/30/2022 6:00	0	0	0.281	0	0	0
10/30/2022 5:00		0	0.5			0
10/30/2022 4:00	0		0.281	0	0	0.719
10/30/2022 3:00	0	0.031		0	0	0.625
10/30/2022 2:00		0	0.281			2.031
10/30/2022 1:00	0	0	0.281	0	0	0
10/30/2022	0	2.375	0.281	0	0	0
10/29/2022 23:00		0	0.281	0		0
10/29/2022 22:00	0	0			0	2.812
10/29/2022 21:00	0		0.281	0	0	1.75
10/29/2022 20:00		0	0.281			0.719
10/29/2022 19:00	0			0	0	0
10/29/2022 18:00	0	0	0.281	0	0	0
10/29/2022 17:00		0	0.344		0	0
10/29/2022 16:00	0			0		0
10/29/2022 15:00	0	0	0.906	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/29/2022 14:00	0	0	0.281	0		0
10/29/2022 13:00		0			0	
10/29/2022 12:00	0	0	0.281	0	0	0
10/29/2022 11:00		0	0.281	0		0
10/29/2022 10:00	0	0			0	
10/29/2022 9:00	0	0	0.281	0	0	0
10/29/2022 8:00		0	0.281	0		0
10/29/2022 7:00	0	0			0	
10/29/2022 6:00	0	0	0.281	0	0	0
10/29/2022 5:00		0	0.281	0		0
10/29/2022 4:00	0	0	0.281		0.25	
10/29/2022 3:00	0	0		0.406	0	0
10/29/2022 2:00		0	0.281	0		0
10/29/2022 1:00	0	0	0.281	0	0	0
10/29/2022	0	0	0.281	0.062	0.5	0
10/28/2022 23:00		0	0.281	0.188		0
10/28/2022 22:00	0	0			1.344	
10/28/2022 21:00	0	0	0.281	0.188	0.719	0
10/28/2022 20:00		0	0.281	0.125		0
10/28/2022 19:00	0	0		0	0	
10/28/2022 18:00	0	0	0.281		0.656	0
10/28/2022 17:00		0	0.281	0.344	0	0
10/28/2022 16:00	0	0				0
10/28/2022 15:00	0	0	0.281	0.125	0.719	
10/28/2022 14:00	0	0	0.281	0.188	0.906	0
10/28/2022 13:00	0	0	0.281	0	0	0
10/28/2022 12:00	0	0	0.281	0	0	0
10/28/2022 11:00	0	0	0.281	0	0	0
10/28/2022 10:00	0	0	0.281	0	0	0
10/28/2022 9:00	0	0	0.281	0	0	0
10/28/2022 8:00	0	0	0.281	0	0	0
10/28/2022 7:00	0	0	0.562	0	0	0
10/28/2022 6:00	0	0	1.031	0	0	0
10/28/2022 5:00	0	0	1.188	0	0	0
10/28/2022 4:00	0	0	0.906	0	0	0
10/28/2022 3:00	0	0	0.281	0	0	0
10/28/2022 2:00	0	0	0.281	0	0	0
10/28/2022 1:00	0	0	0.281	0	0	0
10/28/2022	0	0	0.281	0	0	0
10/27/2022 23:00	0	0	0.281	0	0	0
10/27/2022 22:00	0	0	0.344	0	0	0
10/27/2022 21:00	0	0	1.344	0	0	0
10/27/2022 20:00	0	0	0.406	0	0	0
10/27/2022 19:00	0	0	0.75	0	0	0
10/27/2022 18:00	0	0	0.281	0	0	0
10/27/2022 17:00	0	0	0.625	0	0	0
10/27/2022 16:00	0		0.688	0	0	0
10/27/2022 15:00	0	0	0.344	0	0	0
10/27/2022 14:00	0	0	0.281	0	0	0
10/27/2022 13:00	0		0.344	0	0	0
10/27/2022 12:00	0	0	0.281	0	0	0
10/27/2022 11:00	0	0	0.281	0	0	0
10/27/2022 10:00	0		0.281	0	0	0.031
10/27/2022 9:00	0	0	0.281	0	0	0.438
10/27/2022 8:00	0	0	0.281	0	0	0
10/27/2022 7:00	0		0.281	0	0	0.594
10/27/2022 6:00	0	0	0.281	0	0	0.719
10/27/2022 5:00	0	0	0.281	0	0	0.438
10/27/2022 4:00	0		0.281	0	0	0.375
10/27/2022 3:00	0	0	0.281	0	0	0.906
10/27/2022 2:00	0	0	0.281	0	0	0.188
10/27/2022 1:00	0	0	0.281	0	0	1.844
10/27/2022	0	0	0.281	0	0	1.219
10/26/2022 23:00	0	0	0.281	0	0	0
10/26/2022 22:00	0	0	0.281	0	0	0.625
10/26/2022 21:00	0		0.281	0	0	0.719
10/26/2022 20:00	0	0	0.344	0	0	0
10/26/2022 19:00	0		0.281	0	0	0
10/26/2022 18:00	0	0	0.406	0	0	0
10/26/2022 17:00	0	0	0.281	0	0	0
10/26/2022 16:00	0		0.281	0	0	0
10/26/2022 15:00	0	0	0.344	0	0	0
10/26/2022 14:00	0	0	0.281	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/26/2022 13:00	0		0.344	0	0	0
10/26/2022 12:00	0	0	0.281	0	0	0
10/26/2022 11:00	0	0	0.281	0	0	0.031
10/26/2022 10:00	0		0.281	0	0	0
10/26/2022 9:00	0	0	0.281	0	0	0
10/26/2022 8:00	0	0	0.281	0	0	0
10/26/2022 7:00	0		0.281	0	0	0
10/26/2022 6:00	0	0	0.281	0	0	1.844
10/26/2022 5:00	0	0	0.281	0	0	0.031
10/26/2022 4:00	0		0.281	0	0	2.344
10/26/2022 3:00	0	0	2.156	0	0	0
10/26/2022 2:00	0	0	0.281	0	0	1.938
10/26/2022 1:00	0	0	0.281	0	0	1.031
10/26/2022	0	0	0.281	0	0	0.625
10/25/2022 23:00	0	0	0.281	0	0	0.25
10/25/2022 22:00	0	0	0.281	0	0	1.219
10/25/2022 21:00	0		0.281	0	0	0.031
10/25/2022 20:00	0	0	0.281	0	0	0
10/25/2022 19:00	0		1.031	0	0	0
10/25/2022 18:00	0	0	0.562	0	0	0
10/25/2022 17:00	0	0	0.406	0	0	0
10/25/2022 16:00	0		2.219		0	0
10/25/2022 15:00	0	0	0.281	0	0	0
10/25/2022 14:00	0	0	0.281	0	0	0
10/25/2022 13:00	0		0.281		0	0
10/25/2022 12:00	0	0	0.281	0	0	0
10/25/2022 11:00	0	0	0.281	0	0	0
10/25/2022 10:00	0		0.281		0	0
10/25/2022 9:00	0	0	0.281	0	0	0
10/25/2022 8:00	0	0	0.125	0	0	0
10/25/2022 7:00	0		0.281		0	0
10/25/2022 6:00	0	0	0.281	0	0	0
10/25/2022 5:00	0	0	0.344	0	0	0
10/25/2022 4:00	0		0.281		0	0
10/25/2022 3:00	0	0	1.188	0	0	0
10/25/2022 2:00	0	0	0.281	0	0	0
10/25/2022 1:00	0	0	0.281	0	0	0
10/25/2022	0	0	0.281	0	0	0
10/24/2022 23:00	0	0	0.281	0	0	0
10/24/2022 22:00	0	0	0.281		0	0
10/24/2022 21:00	0		0.406	0	0	0
10/24/2022 20:00	0	0	0.281	0	0	0
10/24/2022 19:00	0		0.406	0	0	0
10/24/2022 18:00	0	0	0.562		0	0
10/24/2022 17:00	0	0	1.344	0	0	0
10/24/2022 16:00	0		0.688		0	0
10/24/2022 15:00	0	0	0.281	0	0	0
10/24/2022 14:00	0	0	0.344	0	0	0
10/24/2022 13:00	0		0.406		0	0
10/24/2022 12:00	0	0	0.688	0	0	0
10/24/2022 11:00	0	0	0.281	0	0	0
10/24/2022 10:00	0		0.281		0	0.125
10/24/2022 9:00	0	0	0.281	0	0	0.25
10/24/2022 8:00	0	0	0.281	0	0	0
10/24/2022 7:00	0		0.281		0	0
10/24/2022 6:00	0	0	0.812	0	0	0
10/24/2022 5:00	0	0	0.5	0	0	0
10/24/2022 4:00	0		0.406		0	0
10/24/2022 3:00	0	0	0.625	0	0	0
10/24/2022 2:00	0	0	0.281	0	0	0.031
10/24/2022 1:00	0	0	0.281	0	0	0
10/24/2022	0	0	0.281	0	0	0.125
10/23/2022 23:00	0	0	0.281	0	0	0.188
10/23/2022 22:00	0	0	0.281		0	0.188
10/23/2022 21:00	0		0.281	0	0	0.312
10/23/2022 20:00	0	0	0.688	0	0	0
10/23/2022 19:00	0		0.344	0	0	0
10/23/2022 18:00	0	0	0.281		0	0
10/23/2022 17:00	0	0	0.5	0	0	0
10/23/2022 16:00	0		0.281			0
10/23/2022 15:00	0	0	0.406	0	0	0
10/23/2022 14:00	0	0	0.281	0	0	0
10/23/2022 13:00	0		0.281			0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/23/2022 12:00	0	0	0.281	0	0	0
10/23/2022 11:00	0	0	0.281	0	0	0
10/23/2022 10:00	0		0.281			0
10/23/2022 9:00	0	0	0.281	0	0	0
10/23/2022 8:00	0	0	0.281	0	0	0
10/23/2022 7:00	0		0.281			0.25
10/23/2022 6:00	0	0	0.281	0	0	0
10/23/2022 5:00	0	0	0.281	0	0	0.125
10/23/2022 4:00	0		0.281			0.438
10/23/2022 3:00	0	0	0.281	0	0	0.125
10/23/2022 2:00	0	0	0.281	0	0	0.031
10/23/2022 1:00	0	0	0.281	0	0	0.031
10/23/2022	0		0.281	0	0	0.312
10/22/2022 23:00	0	0	0.281	0	0	0
10/22/2022 22:00	0	0	0.281			0
10/22/2022 21:00	0		0.344	0	0	0
10/22/2022 20:00	0	0	0.344	0	0	0
10/22/2022 19:00	0		0.281	0		0
10/22/2022 18:00	0	0	0.281		0	0
10/22/2022 17:00	0	0	0.406	0	0	0
10/22/2022 16:00	0		1.125			0
10/22/2022 15:00	0	0	0.75	0	0	0
10/22/2022 14:00	0	0	1.031	0	0	0
10/22/2022 13:00	0		0.406			0
10/22/2022 12:00	0	0	0.344	0	0	0
10/22/2022 11:00	0	0	0.281	0	0	0
10/22/2022 10:00	0		0.281			0.188
10/22/2022 9:00	0	0	0.281	0	0	0.25
10/22/2022 8:00	0	0	0.281	0	0	0.375
10/22/2022 7:00	0		0.281			0.844
10/22/2022 6:00	0	0	0.281	0	0	0.125
10/22/2022 5:00	0	0	0.281	0	0	0.375
10/22/2022 4:00	0		0.281			0.906
10/22/2022 3:00	0	0	0.281	0	0	0.031
10/22/2022 2:00	0	0	0.281	0	0	0
10/22/2022 1:00	0	0	0.281	0	0	2.688
10/22/2022	0		0.281	0	0	0
10/21/2022 23:00	0	0	0.281	0	0	0
10/21/2022 22:00	0	0	0.281			0
10/21/2022 21:00	0		0.281	0	0	2.875
10/21/2022 20:00	0	0	0.281	0	0	0
10/21/2022 19:00	0		0.969	0		0
10/21/2022 18:00	0	0	2.062		0	0
10/21/2022 17:00	0	0	1.75	0	0	0
10/21/2022 16:00		0	0.344			0
10/21/2022 15:00	0			0	0	0
10/21/2022 14:00	0	0	0.406	0	0	0
10/21/2022 13:00		0	0.562			0
10/21/2022 12:00	0		0.812	0	0	0
10/21/2022 11:00	0	0		0	0	0
10/21/2022 10:00		0	0.281			0
10/21/2022 9:00	0			0	0	0
10/21/2022 8:00	0	0	0.281	0	0	0
10/21/2022 7:00		0	0.281			0
10/21/2022 6:00	0	0		0	0	0.031
10/21/2022 5:00	0		0.281	0	0	2.531
10/21/2022 4:00		0	0.281			0.594
10/21/2022 3:00	0			0	0	0.312
10/21/2022 2:00	0	0	0.281	0	0	1.312
10/21/2022 1:00	0	0	0.281	0	0	1.75
10/21/2022	0				0	0.438
10/20/2022 23:00	0	0	0.281	0	0	4.062
10/20/2022 22:00	0	0	0.281			0.906
10/20/2022 21:00				0	0	0
10/20/2022 20:00	0	0	0.344	0	0	2.344
10/20/2022 19:00		0	0.344	0		0.844
10/20/2022 18:00	0				0	0
10/20/2022 17:00	0	0	0.344	0	0	0.719
10/20/2022 16:00		0	0.281	0		0
10/20/2022 15:00	0	0			0	
10/20/2022 14:00	0	0	0.281	0	0	0
10/20/2022 13:00		0	0.281	0		0
10/20/2022 12:00	0	0	0.344		0	

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/20/2022 11:00		0	0		0	0
10/20/2022 10:00			0	0.281	0	0
10/20/2022 9:00		0	0			0
10/20/2022 8:00		0	0	0.281	0	0
10/20/2022 7:00			0	0.281	0	0
10/20/2022 6:00		0	0			0
10/20/2022 5:00		0	0	0.281	0	0
10/20/2022 4:00			0	0.281	0	0
10/20/2022 3:00		0	0		0	
10/20/2022 2:00		0	0	0.281		0
10/20/2022 1:00		0	0	0.281	0	0
10/20/2022		0	0			0
10/19/2022 23:00		0	0	0.281	0	0
10/19/2022 22:00		0	0	0.281	0	
10/19/2022 21:00			0			0
10/19/2022 20:00		0	0	0.812	0	0
10/19/2022 19:00			0	0.281	0	0
10/19/2022 18:00		0	0			0
10/19/2022 17:00		0	0	0.406	0	0
10/19/2022 16:00			0	0.406	0	0
10/19/2022 15:00		0	0		0	0
10/19/2022 14:00		0	0	0.281	0	0
10/19/2022 13:00			0	0.281	0	0
10/19/2022 12:00		0	0	0.281	0	0
10/19/2022 11:00		0	0		0	0
10/19/2022 10:00			0	0.281	0	0
10/19/2022 9:00		0	0		0	0
10/19/2022 8:00		0	0	0.281	0	0
10/19/2022 7:00			0	0.281	0	0
10/19/2022 6:00		0	0		0	0
10/19/2022 5:00		0	0	0.281	0	0
10/19/2022 4:00			0	0.281	0	0.031
10/19/2022 3:00		0	0		0	0
10/19/2022 2:00		0	0	0.281	0	0
10/19/2022 1:00		0	0	0.281	0	0
10/19/2022		0	0		0	0.438
10/18/2022 23:00		0	0	0.281	0	0
10/18/2022 22:00		0	0	0.281	0	0
10/18/2022 21:00			0		0	0
10/18/2022 20:00		0	0	0.281	0	0
10/18/2022 19:00			0	0.281	0	0
10/18/2022 18:00		0	0		0	0
10/18/2022 17:00		0	0	0.281	0	0
10/18/2022 16:00			0	0.281	0	0
10/18/2022 15:00		0	0		0	0
10/18/2022 14:00		0	0	0.281	0	0
10/18/2022 13:00			0	0.281	0	0
10/18/2022 12:00		0	0	0.281	0	0
10/18/2022 11:00		0	0		0	0
10/18/2022 10:00			0	0.281	0	0
10/18/2022 9:00		0	0		0	0
10/18/2022 8:00		0	0	0.281	0	0
10/18/2022 7:00			0	0.281	0	0
10/18/2022 6:00		0	0		0	0
10/18/2022 5:00		0	0	0.281	0	0
10/18/2022 4:00			0	0.281	0	0
10/18/2022 3:00		0	0		0	0
10/18/2022 2:00		0	0	0.281	0	0
10/18/2022 1:00		0	0	0.281	0	0
10/18/2022		0	0		0	0
10/17/2022 23:00		0	0	0.281	0	0
10/17/2022 22:00		0	0	0.281	0	0
10/17/2022 21:00			0		0	0
10/17/2022 20:00		0	0	0.281	0	0
10/17/2022 19:00			0	0.281	0	0
10/17/2022 18:00		0	0		0	0
10/17/2022 17:00		0	0	0.281	0	0
10/17/2022 16:00			0	0.281	0	0
10/17/2022 15:00		0	0		0	
10/17/2022 14:00		0	0	0.281	0	0
10/17/2022 13:00			0	0.281	0	0
10/17/2022 12:00		0	0	0.281	0	
10/17/2022 11:00		0	0		0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/17/2022 10:00		0	0.281	0	0	0
10/17/2022 9:00	0	0		0	0	
10/17/2022 8:00	0	0	0.281	0		0
10/17/2022 7:00		0	0.281	0	0	0
10/17/2022 6:00	0	0		0		
10/17/2022 5:00	0	0	0.281	0	0	0
10/17/2022 4:00		0	0.281	0	0	0
10/17/2022 3:00	0	0		0		
10/17/2022 2:00	0	0	0.281	0	0	0
10/17/2022 1:00	0	0	0.281	0	0	0
10/17/2022		0		0		0
10/16/2022 23:00	0	0	0.281	0	0	
10/16/2022 22:00	0	0	0.281	0	0	0
10/16/2022 21:00		0		0		
10/16/2022 20:00	0	0	0.281	0	0	0
10/16/2022 19:00		0	0.281	0	0	0
10/16/2022 18:00	0	0		0		
10/16/2022 17:00	0	0	0.281	0	0	0
10/16/2022 16:00	0	0	0.281	0	0	0
10/16/2022 15:00		0	0.281	0	0	
10/16/2022 14:00	0	0		0	0	0
10/16/2022 13:00	0	0	0.281	0	0	0
10/16/2022 12:00		0	0.281	0	0	
10/16/2022 11:00	0	0		0	0	0
10/16/2022 10:00	0	0	0.281	0	0	0
10/16/2022 9:00		0	0.281	0	0	
10/16/2022 8:00	0	0		0	0	0
10/16/2022 7:00	0	0	0.281	0	0	0
10/16/2022 6:00	0	0	0.281	0	0	
10/16/2022 5:00		0		0	0	0
10/16/2022 4:00	0	0	0.281	0	0	0.031
10/16/2022 3:00		0	0.281	0	0	
10/16/2022 2:00	0	0		0	0	0
10/16/2022 1:00	0	0	0.281	0	0	0
10/16/2022		0	0.281	0	0	0
10/15/2022 23:00	0	0		0	0	
10/15/2022 22:00	0	0	0.281	0	0	0
10/15/2022 21:00		0	0.281	0	0	
10/15/2022 20:00	0	0	0.281	0	0	0.312
10/15/2022 19:00	0	0		0	0	0
10/15/2022 18:00		0	0.281	0	0	
10/15/2022 17:00	0	0		0	0	0
10/15/2022 16:00	0	0	0.281	0	0	0
10/15/2022 15:00	0	0	0.281	0	0	0
10/15/2022 14:00	0	0	0.281	0	0	
10/15/2022 13:00	0	0	0.281	0	0	0
10/15/2022 12:00	0	0	0.281	0	0	0
10/15/2022 11:00	0	0	0.281	0	0	
10/15/2022 10:00	0	0	0.281	0	0	0
10/15/2022 9:00	0.531	0	0.281	0	0	0.625
10/15/2022 8:00	0.5	0	0.281	0	0	0.125
10/15/2022 7:00	0	0	0.281	0	0	
10/15/2022 6:00	0	0	0.281	0	0	0.969
10/15/2022 5:00	0	0	0.281	0	0	
10/15/2022 4:00	0	0	0.281	0	0	0
10/15/2022 3:00	0	0	0.281	0	0	0
10/15/2022 2:00	0	0	0.281	0	0	
10/15/2022 1:00	0	0	0.281	0	0	0
10/15/2022	0	0	0.281	0	0	0
10/14/2022 23:00	0	0	0.281	0	0	
10/14/2022 22:00	0	0	0.281	0	0	0.781
10/14/2022 21:00	0	0	0.281	0	0	0
10/14/2022 20:00	0	0	0.281	0	0	
10/14/2022 19:00	0	0	0.281	0	0	0
10/14/2022 18:00	0	0	0.281	0	0	0
10/14/2022 17:00	0	0	0.281	0	0	
10/14/2022 16:00	0	0	0.344	0	0	0
10/14/2022 15:00	0	0	0.281	0	0	0
10/14/2022 14:00	0	0	0.281	0	0	0
10/14/2022 13:00	0	0	0.281	0	0	0
10/14/2022 12:00	0	0	0.281	0	0	0
10/14/2022 11:00	0	0	0.281	0	0	0
10/14/2022 10:00	0	0	0.281	0	0	0.781

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/14/2022 9:00	0	0	0.281	0	0	0
10/14/2022 8:00	0	0	0.281	0	0	0
10/14/2022 7:00	0	0	0.281	0	0	0
10/14/2022 6:00	0	0	0.281	0	0	0
10/14/2022 5:00	0	0	0.281	0	0	0
10/14/2022 4:00	0	0	0.281	0	0	0
10/14/2022 3:00	0	0	0.281	0	0	0
10/14/2022 2:00	0	0	0.281	0	0	0
10/14/2022 1:00	0	0	0.281	0	0	0.188
10/14/2022	0	0	0.281	0	0	0.844
10/13/2022 23:00	0	0	0.281	0	0	0
10/13/2022 22:00	0	0	0.344	0	0	0
10/13/2022 21:00	0	0	0.344	0	0	0
10/13/2022 20:00	0	0	0.344	0	0	0
10/13/2022 19:00	0	0	0.344	0	0	0
10/13/2022 18:00	0	0	0.281	0	0	0
10/13/2022 17:00	0	0	0.281	0	0	0
10/13/2022 16:00	0	0	0.281	0	0	0
10/13/2022 15:00	0	0	0.281	0	0	0
10/13/2022 14:00	0	0	0.281	0	0	0
10/13/2022 13:00	0	0	0.281	0	0	0
10/13/2022 12:00	0	0	0.281	0	0	0
10/13/2022 11:00	0	0	0.281	0	0	0
10/13/2022 10:00	0	0	0.281	0	0	0
10/13/2022 9:00	0	0	0.562	0	0	0
10/13/2022 8:00	0	0	0.281	0	0	0
10/13/2022 7:00	0	0	0.281	0	0	0
10/13/2022 6:00	0	0	0.281	0	0	0
10/13/2022 5:00	0	0	0.281	0	0	0
10/13/2022 4:00	0	0	0.281	0	0	0
10/13/2022 3:00	0	0	0.344	0	0	0
10/13/2022 2:00	0	0	0.281	0	0	0
10/13/2022 1:00	0	0	0.281	0	0	0
10/13/2022	0	0	0.281	0	0	0
10/12/2022 23:00	0	0	0.281	0	0	0.188
10/12/2022 22:00	0	0	0.281	0	0	0
10/12/2022 21:00	0	0	0.281	0	0	0
10/12/2022 20:00	0	0	0.281	0	0	0
10/12/2022 19:00	0	0	0.344	0	0	0
10/12/2022 18:00	0	0	0.281	0	0	0
10/12/2022 17:00	0	0	0.281	0	0	0
10/12/2022 16:00	0	0	0.344	0	0	0
10/12/2022 15:00	0	0	0.281	0	0	0
10/12/2022 14:00	0	0	0.281	0	0	0
10/12/2022 13:00	0	0	0.281	0	0	0
10/12/2022 12:00	0	0	0.281	0	0	0
10/12/2022 11:00	0	0	0.281	0	0	0
10/12/2022 10:00	0	0	0.281	0	0	0
10/12/2022 9:00	0	0	0.281	0	0	0
10/12/2022 8:00	0	0	0.281	0	0	0
10/12/2022 7:00	0	0	0.281	0	0	0
10/12/2022 6:00	0	0	0.281	0	0	0
10/12/2022 5:00	0	0	0.281	0	0	0
10/12/2022 4:00	0	0	0.344	0	0	0
10/12/2022 3:00	0	0	0.562	0	0	0
10/12/2022 2:00	0	0	0.281	0	0	0
10/12/2022 1:00	0	0	0.281	0	0	0
10/12/2022	0	0	0.281	0	0	2.281
10/11/2022 23:00	0	0	0.281	0	0	0
10/11/2022 22:00	0	0	0.281	0	0	0.594
10/11/2022 21:00	0	0	0.281	0	0	0
10/11/2022 20:00	0	0	0.281	0	0	0
10/11/2022 19:00	0	0	0.281	0	0	0
10/11/2022 18:00	0	0	0.344	0	0	0
10/11/2022 17:00	0	0	0.281	0	0	0
10/11/2022 16:00	0	0	1.969	0	0	0
10/11/2022 15:00	0		0.562	0	0	0
10/11/2022 14:00	0	0	0.281	0	0	0
10/11/2022 13:00	0	0	0.344	0	0	0
10/11/2022 12:00	0		0.281	0	0	0
10/11/2022 11:00	0	0	0.281	0	0	0
10/11/2022 10:00	0	0	0.281	0	0	0
10/11/2022 9:00	0		0.281	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/11/2022 8:00	0	0	0.406	0	0	0
10/11/2022 7:00	0	0	0.281	0	0	0
10/11/2022 6:00	0	0	0.281	0	0	0
10/11/2022 5:00	0		0.281	0	0	0.594
10/11/2022 4:00	0	0	0.281	0	0	0.375
10/11/2022 3:00	0		0.281	0	0	0
10/11/2022 2:00	0	0	0.281	0	0	0.031
10/11/2022 1:00	0	0	0.281	0	0	0
10/11/2022	0		0.281	0	0	0
10/10/2022 23:00	0	0	0.281	0	0	0
10/10/2022 22:00	0	0	0.281	0	0	0.625
10/10/2022 21:00	0		0.281	0	0	0
10/10/2022 20:00	0	0	0.281	0	0	0
10/10/2022 19:00	0	0	0.281	0	0	0
10/10/2022 18:00	0		0.281	0	0	0
10/10/2022 17:00	0	0	0.281	0	0	0
10/10/2022 16:00	0	0	0.281	0	0	0
10/10/2022 15:00	0		0.281		0	0
10/10/2022 14:00	0	0	0.281	0	0	0
10/10/2022 13:00	0	0	0.281	0	0	0
10/10/2022 12:00	0		0.281		0	0
10/10/2022 11:00	0	0	0.281	0	0	0
10/10/2022 10:00	0	0	0.281	0	0	0
10/10/2022 9:00	0		0.281		0	0
10/10/2022 8:00	0	0	0.281	0	0	0
10/10/2022 7:00	0	0	0.281	0	0	0
10/10/2022 6:00	0	0	0.281		0	0
10/10/2022 5:00	0		0.281	0	0	0
10/10/2022 4:00	0	0	0.281	0	0	0
10/10/2022 3:00	0		0.281	0	0	0
10/10/2022 2:00	0	0	0.281		0	0
10/10/2022 1:00	0	0	0.281	0	0	0
10/10/2022	0		0.281		0	0
10/9/2022 23:00	0	0	0.281	0	0	0
10/9/2022 22:00	0	0	0.281	0	0	0
10/9/2022 21:00	0		0.281		0	0
10/9/2022 20:00	0	0	0.281	0	0	0
10/9/2022 19:00	0	0	0.281	0	0	0
10/9/2022 18:00	0		0.281		0	0
10/9/2022 17:00	0	0	0.281	0	0	0
10/9/2022 16:00	0	0	0.344	0	0	0
10/9/2022 15:00	0		0.281		0	0
10/9/2022 14:00	0	0	0.281	0	0	0
10/9/2022 13:00	0	0	0.281	0	0	0
10/9/2022 12:00	0		0.281		0	0
10/9/2022 11:00	0	0	0.281	0	0	0
10/9/2022 10:00	0	0	0.281	0	0	0
10/9/2022 9:00	0		0.281		0	0
10/9/2022 8:00	0	0	0.281	0	0	0
10/9/2022 7:00	0	0	0.281	0	0	0
10/9/2022 6:00	0	0	0.281		0	0
10/9/2022 5:00	0		0.281	0	0	0
10/9/2022 4:00	0	0	0.281	0	0	0
10/9/2022 3:00	0		0.281	0	0	0
10/9/2022 2:00	0	0	0.281		0	0
10/9/2022 1:00	0	0	0.281	0	0	0
10/9/2022	0		0.281		0	0
10/8/2022 23:00	0	0	0.281	0	0	0
10/8/2022 22:00	0	0	0.281	0	0	0
10/8/2022 21:00	0		0.281		0	0
10/8/2022 20:00	0	0	0.281	0	0	0
10/8/2022 19:00	0	0	0.281	0	0	0
10/8/2022 18:00	0		0.281		0	0
10/8/2022 17:00	0	0	0.281	0	0	0
10/8/2022 16:00	0	0	0.281	0	0	0
10/8/2022 15:00	0		0.281		0	0
10/8/2022 14:00	0	0	0.281	0	0	0
10/8/2022 13:00	0	0	0.281	0	0	0
10/8/2022 12:00	0		0.281		0	0
10/8/2022 11:00	0	0	0.281	0	0	0
10/8/2022 10:00	0	0	0.281	0	0	0
10/8/2022 9:00	0		0.281		0	0
10/8/2022 8:00	0	0	0.281	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/8/2022 7:00	0	0	0.281	0	0	0
10/8/2022 6:00	0	0	0.281		0	0
10/8/2022 5:00	0		0.281	0	0	0
10/8/2022 4:00	0	0	0.281	0	0	0
10/8/2022 3:00	0		0.281	0	0	0
10/8/2022 2:00	0	0	0.281		0	0
10/8/2022 1:00	0	0	0.281	0	0	0
10/8/2022	0		0.281		0	0
10/7/2022 23:00	0	0	0.281	0	0	0
10/7/2022 22:00	0	0	0.281	0	0	0
10/7/2022 21:00	0		0.281		0	0
10/7/2022 20:00	0	0	0.281	0	0	0
10/7/2022 19:00	0	0	0.281	0	0	0
10/7/2022 18:00	0		0.281		0	0
10/7/2022 17:00	0	0	0.281	0	0	0
10/7/2022 16:00	0	0	0.344	0	0	0
10/7/2022 15:00	0		0.281			0
10/7/2022 14:00	0	0	0.281	0	0	0
10/7/2022 13:00	0	0	0.281	0	0	0
10/7/2022 12:00	0		0.125			0
10/7/2022 11:00	0	0	0.281	0	0	0
10/7/2022 10:00	0	0	0.281	0	0	0
10/7/2022 9:00	0		0.281		0	0
10/7/2022 8:00	0	0	0.281	0		0
10/7/2022 7:00	0	0	0.281	0	0	0
10/7/2022 6:00	0	0	0.281			0
10/7/2022 5:00	0		0.281	0	0	0
10/7/2022 4:00	0	0	0.281	0	0	0
10/7/2022 3:00	0		0.281	0		0
10/7/2022 2:00	0	0	0.281		0	0
10/7/2022 1:00	0	0	0.281	0	0	0
10/7/2022	0		0.281			0
10/6/2022 23:00	0	0	0.281	0	0	0
10/6/2022 22:00	0	0	0.344	0	0	0
10/6/2022 21:00	0	0	0.281			0
10/6/2022 20:00	0		0.281	0	0	0
10/6/2022 19:00	0	0	0.281	0	0	0
10/6/2022 18:00	0		0.281			0
10/6/2022 17:00	0	0	0.281	0	0	0
10/6/2022 16:00	0	0	0.281	0	0	0
10/6/2022 15:00		0	0.281			0.438
10/6/2022 14:00	0	0		0	0	0
10/6/2022 13:00	0		0.281	0	0	0
10/6/2022 12:00		0	0.281			0
10/6/2022 11:00	0			0	0	0.594
10/6/2022 10:00	0	0	0.281	0	0	0
10/6/2022 9:00		0	0.281		0	0
10/6/2022 8:00	0			0		0
10/6/2022 7:00	0	0	0.281	0	0	0
10/6/2022 6:00	0	0	0.281			0
10/6/2022 5:00				0	0	0
10/6/2022 4:00	0	0	0.281	0	0	0
10/6/2022 3:00		0	0.281	0		0
10/6/2022 2:00	0				0	0
10/6/2022 1:00	0	0	0.281	0	0	0
10/6/2022		0	0.281			0
10/5/2022 23:00	0			0	0	0
10/5/2022 22:00	0	0	0.281	0	0	0
10/5/2022 21:00		0	0.281			0
10/5/2022 20:00	0		0.281	0	0	0
10/5/2022 19:00	0	0		0	0	0
10/5/2022 18:00		0	0.281			0
10/5/2022 17:00	0			0	0	0
10/5/2022 16:00	0	0	0.281	0	0	0
10/5/2022 15:00		0	0.281			0
10/5/2022 14:00	0	0		0	0	0
10/5/2022 13:00	0		0.281	0	0	0
10/5/2022 12:00		0	0.281			0
10/5/2022 11:00	0			0	0	0
10/5/2022 10:00	0	0	0.281	0	0	0
10/5/2022 9:00		0	0.281		0	0.188
10/5/2022 8:00	0			0		0
10/5/2022 7:00	0	0	0.281	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/5/2022 6:00	0	0	0.344			0
10/5/2022 5:00					0	0
10/5/2022 4:00	0	0	0.281		0	0
10/5/2022 3:00		0	0.281		0	0
10/5/2022 2:00	0					0
10/5/2022 1:00	0	0	0.281		0	0
10/5/2022		0	0.281			0
10/4/2022 23:00	0				0	0
10/4/2022 22:00	0	0	0.281		0	0
10/4/2022 21:00		0	0.281			0
10/4/2022 20:00	0		0.281		0	0
10/4/2022 19:00	0	0			0	0
10/4/2022 18:00		0	0.281			0
10/4/2022 17:00	0				0	0
10/4/2022 16:00	0	0	0.281		0	0
10/4/2022 15:00		0	0.281		0	0
10/4/2022 14:00	0	0			0	
10/4/2022 13:00	0	0	0.281		0	0
10/4/2022 12:00		0	0.281		0	0
10/4/2022 11:00	0	0			0	
10/4/2022 10:00	0	0	0.125		0	0
10/4/2022 9:00		0	0.281		0	0.375
10/4/2022 8:00	0	0				0
10/4/2022 7:00	0	0	0.281		0	
10/4/2022 6:00	0	0	0.281		0	0.438
10/4/2022 5:00		0			0	
10/4/2022 4:00	0	0	0.281		0	0.031
10/4/2022 3:00		0	0.281		0	1.031
10/4/2022 2:00	0	0			0	
10/4/2022 1:00	0	0	0.281		0	0
10/4/2022		0	0.281		0	0
10/3/2022 23:00	0	0			0	
10/3/2022 22:00	0	0	0.281		0	0.312
10/3/2022 21:00		0	0.281		0	0
10/3/2022 20:00	0	0	0.281		0	
10/3/2022 19:00	0	0			0	0
10/3/2022 18:00		0	0.281		0	0
10/3/2022 17:00	0	0			0	
10/3/2022 16:00	0	0	0.344		0	0
10/3/2022 15:00		0	0.281		0	0
10/3/2022 14:00	0	0			0	
10/3/2022 13:00	0	0	0.281		0	0
10/3/2022 12:00		0	0.281		0	0
10/3/2022 11:00	0	0			0	
10/3/2022 10:00	0	0	0.281		0	0.031
10/3/2022 9:00		0	0.281		0	0
10/3/2022 8:00	0	0			0	0
10/3/2022 7:00	0	0	0.344		0	
10/3/2022 6:00	0	0	0.344		0	0
10/3/2022 5:00		0			0	
10/3/2022 4:00	0	0	0.281		0	0.844
10/3/2022 3:00		0	0.281		0	0
10/3/2022 2:00	0	0			0	
10/3/2022 1:00	0	0	0.281		0	0
10/3/2022		0	0.281		0	0.438
10/2/2022 23:00	0	0			0	
10/2/2022 22:00	0	0	0.281		0	0.188
10/2/2022 21:00		0	0.281		0	0.781
10/2/2022 20:00	0	0	0.344		0	
10/2/2022 19:00	0	0			0	0
10/2/2022 18:00		0	0.281		0	0
10/2/2022 17:00	0	0			0	
10/2/2022 16:00	0	0	0.281		0	0
10/2/2022 15:00		0	0.344		0	0.125
10/2/2022 14:00	0	0			0	
10/2/2022 13:00	0	0	0.281		0	0
10/2/2022 12:00		0	0.281		0	0
10/2/2022 11:00	0	0			0	
10/2/2022 10:00	0	0	0.281		0	0.031
10/2/2022 9:00		0	0.281		0	0
10/2/2022 8:00	0	0			0	0
10/2/2022 7:00	0	0	0.281		0	
10/2/2022 6:00	0	0	0.281		0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
10/2/2022 5:00		0		0		
10/2/2022 4:00	0	0	0.281	0	0	1.375
10/2/2022 3:00		0	0.281	0	0	0
10/2/2022 2:00	0	0		0		
10/2/2022 1:00	0	0	0.281	0	0	0
10/2/2022		0	0.281	0	0	0.312
10/1/2022 23:00	0					

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
1/1/2023 16:00		0	0	0	0	0
1/1/2023 15:00		0	0	0	0	0
1/1/2023 14:00		0	0	0	0	0.3
1/1/2023 13:00		0	0	0	0	0
1/1/2023 12:00		0	0	0	0	0
1/1/2023 11:00		0	0	0	0	0
1/1/2023 10:00		0	0	0	0	0
1/1/2023 9:00		0	0.4	0	0	0.1
1/1/2023 8:00		0	0	0	0	1
1/1/2023 7:00		0	0	0	0	0
1/1/2023 6:00		0	0	0	0	0
1/1/2023 5:00		0	0	0	0	0.2
1/1/2023 4:00		0	0	0	0	0
1/1/2023 3:00		0	0	0.6	0	0
1/1/2023 2:00		0	0	0	0	0
1/1/2023 1:00		0	0	0	0	0
1/1/2023		0	0	0	0	0.7
12/31/2022 23:00		0	0.2	0	0	0.9
12/31/2022 22:00		0	0	0	0	0
12/31/2022 21:00		0	0	0	0	0
12/31/2022 20:00		0	0	0	0	0
12/31/2022 19:00		0	0	0	0	0
12/31/2022 18:00		0	0	0	0	0
12/31/2022 17:00		0	0	0	0	0
12/31/2022 16:00		0	0	0	0	0
12/31/2022 15:00		0	0	0	0	0
12/31/2022 14:00		0	0	0	0	0
12/31/2022 13:00		0	0	0	0	0
12/31/2022 12:00		0	0	0	0	0
12/31/2022 11:00		0	0	0	0	0
12/31/2022 10:00		0	0	0	0	0
12/31/2022 9:00		0	0	0	0	0
12/31/2022 8:00		0	0	0	0	0
12/31/2022 7:00		0	0	0	0	0
12/31/2022 6:00		0	0	0	0	0
12/31/2022 5:00		0	0	0	0	0
12/31/2022 4:00		0	0	0	0	0
12/31/2022 3:00		0	0	0	0	0
12/31/2022 2:00		0	0	0	0	0
12/31/2022 1:00		0	0	0	0	0
12/31/2022		0	0	0	0	0
12/30/2022 23:00		0	0	0	0	0
12/30/2022 22:00		0	0	0	0	0
12/30/2022 21:00		0	0	0	0	0
12/30/2022 20:00		0	0	2.4	0	0
12/30/2022 19:00		0	0	0	0	0
12/30/2022 18:00		0	0	0	0	0
12/30/2022 17:00		0	0	0	0	0
12/30/2022 16:00		0	0	0	0	0
12/30/2022 15:00		0	0	0	0	0
12/30/2022 14:00		0	0	0	0	0
12/30/2022 13:00		0	0	0	0	0
12/30/2022 12:00		0	0	0	0	0
12/30/2022 11:00		0	0	0	0	0
12/30/2022 10:00		0	0	0	0	0.2
12/30/2022 9:00		0	0	0	0	0
12/30/2022 8:00		0	0	0	0	0.2
12/30/2022 7:00		0	0	0	0	0.1
12/30/2022 6:00		0	0	0	0	0
12/30/2022 5:00		0	0	0	0	0
12/30/2022 4:00		0	0	0	0	0.2
12/30/2022 3:00		0	0	0	0	0.1
12/30/2022 2:00		0	0	0	0	0.2
12/30/2022 1:00		0	0	0	0	0.1
12/30/2022		0	0	0	0	0
12/29/2022 23:00		0	0	0	0	0.4
12/29/2022 22:00		0	0	0	0	0.5
12/29/2022 21:00		0	2.9	0	0	0.4
12/29/2022 20:00		0	0	0	0	0.4

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/29/2022 19:00		0	0	0	0	0.5
12/29/2022 18:00		0	0	0	0	0.5
12/29/2022 17:00		0	0	0	0	0
12/29/2022 16:00		0	0	0	0	0.1
12/29/2022 15:00		0	0	0	0	0
12/29/2022 14:00		0	0	0	0	0
12/29/2022 13:00		0	0	0	0	0.1
12/29/2022 12:00		0	0	0	0	0
12/29/2022 11:00		0	0	0	0	0
12/29/2022 10:00		0	0	0	0	0
12/29/2022 9:00		0	0	0	0	0
12/29/2022 8:00		0	0	0	0	0
12/29/2022 7:00		0	0	0	0	0
12/29/2022 6:00		0	0	0	0	0
12/29/2022 5:00		0	0	0	0	0
12/29/2022 4:00		0	0	0	0	0
12/29/2022 3:00		0	0	0	0	0
12/29/2022 2:00		0	0	0	0	0
12/29/2022 1:00		0	0	0	0	0
12/29/2022		0	0	0	0	0
12/28/2022 23:00		0	0	0	0	0
12/28/2022 22:00		0	0	0	0	0
12/28/2022 21:00		0	0	0	0	0
12/28/2022 20:00		0	0	0	0	0
12/28/2022 19:00		0	0	0	0	0
12/28/2022 18:00		0	0	0	0	0
12/28/2022 17:00		0	0	0	0	0
12/28/2022 16:00		0	0	0	0	0
12/28/2022 15:00		0	0	0	0	0
12/28/2022 14:00		0	0	0	0	0
12/28/2022 13:00		0	0	0	0	0
12/28/2022 12:00		0	0	0	0	0
12/28/2022 11:00	-25	0	0	0	0	0
12/28/2022 10:00		0	0	0		
12/28/2022 9:00		0	0	0		
12/28/2022 8:00		0	0	0		
12/28/2022 7:00		0	0	0		
12/28/2022 6:00		0	0	0		
12/28/2022 5:00		0	0	0		
12/28/2022 4:00		0	0	0		
12/28/2022 3:00		0	0	0		
12/28/2022 2:00		0	0	0		
12/28/2022 1:00		0	0	0		
12/28/2022		0	0	0		
12/27/2022 23:00		0	0	0		
12/27/2022 22:00		0	0	0		
12/27/2022 21:00		0	0	0		
12/27/2022 20:00		0	0	0		
12/27/2022 19:00		0	0	0		
12/27/2022 18:00		0	0	0		
12/27/2022 17:00		0	0	0		
12/27/2022 16:00		0	0	0		
12/27/2022 15:00		0	0	0		
12/27/2022 14:00		0	0	0		
12/27/2022 13:00		0	0	0		
12/27/2022 12:00		0	0	0		
12/27/2022 11:00		0	0	0		
12/27/2022 10:00		0	0	0		
12/27/2022 9:00		0	0	0		
12/27/2022 8:00		0.3	0	0		
12/27/2022 7:00		0	0	0		
12/27/2022 6:00		0	0.3	0		
12/27/2022 5:00		0	0	0		
12/27/2022 4:00		0	0	0		
12/27/2022 3:00		0.2	0	0		
12/27/2022 2:00		0	0	0		
12/27/2022 1:00		0	0	0		
12/27/2022		0	0.3	0		
12/26/2022 23:00		0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/26/2022 22:00		0	0	0		
12/26/2022 21:00		0	0	0		
12/26/2022 20:00		0	0	0		
12/26/2022 19:00		0	0	0		
12/26/2022 18:00		0	0	0		
12/26/2022 17:00		0	0	0		
12/26/2022 16:00		0	0	0		
12/26/2022 15:00		0	0	0		
12/26/2022 14:00		0	0	0		
12/26/2022 13:00		0	0	0		
12/26/2022 12:00		0	0	0		
12/26/2022 11:00		0	0	0		
12/26/2022 10:00		0	0	0		
12/26/2022 9:00		0	0	0		
12/26/2022 8:00		0	0	0		
12/26/2022 7:00		0	0	0		
12/26/2022 6:00		0	0	0		
12/26/2022 5:00		0	0	0		
12/26/2022 4:00		0	0	0		
12/26/2022 3:00		0	0	0		
12/26/2022 2:00		0	0	0		
12/26/2022 1:00		0	0	0		
12/26/2022		0	0.4	0		
12/25/2022 23:00		0	0	0		
12/25/2022 22:00		0	0	0		
12/25/2022 21:00		0.1	0	0		
12/25/2022 20:00		0	0	0		
12/25/2022 19:00		0	0	0		
12/25/2022 18:00		0	0	0		
12/25/2022 17:00		0	0	0		
12/25/2022 16:00		0	0	0		
12/25/2022 15:00		0	0	0		
12/25/2022 14:00		0	0	0		
12/25/2022 13:00		0	0	0		
12/25/2022 12:00		0	0	0		
12/25/2022 11:00		0	0	0		
12/25/2022 10:00		0	0	0		
12/25/2022 9:00		0	0	0		
12/25/2022 8:00		0	0	0		
12/25/2022 7:00		0	0	0		
12/25/2022 6:00		0	0	0		
12/25/2022 5:00		0	0	0		
12/25/2022 4:00		0	0	0		
12/25/2022 3:00		0	0	0		
12/25/2022 2:00		0	0	0		
12/25/2022 1:00		0	0	0		
12/25/2022		0	0	0		
12/24/2022 23:00		0	0	0		
12/24/2022 22:00		0	0	0		
12/24/2022 21:00		0	0	0		
12/24/2022 20:00		0	0	0		
12/24/2022 19:00		0	0	0		
12/24/2022 18:00		0	0	0		
12/24/2022 17:00		0	0	0		
12/24/2022 16:00		0	0	0		
12/24/2022 15:00		0	0	0		
12/24/2022 14:00		0	0	0		
12/24/2022 13:00		0	0	0		
12/24/2022 12:00		0	0	0		
12/24/2022 11:00		0	0	0		
12/24/2022 10:00		0	0	0		
12/24/2022 9:00		0	0	0		
12/24/2022 8:00		0	0	0		
12/24/2022 7:00		0	0	0		
12/24/2022 6:00		0	0	0		
12/24/2022 5:00		0	0	0		
12/24/2022 4:00		0	0	0		
12/24/2022 3:00		0	0	0		
12/24/2022 2:00		0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/24/2022 1:00		0	0	0		
12/24/2022		0	0	0		
12/23/2022 23:00		0	0	0		
12/23/2022 22:00		0	0	0		
12/23/2022 21:00		0	0	0		
12/23/2022 20:00		0	0	0		
12/23/2022 19:00		0	0	0		
12/23/2022 18:00		0	0	0		
12/23/2022 17:00		0	0	0		
12/23/2022 16:00		0	0	0		
12/23/2022 15:00		0	0	0		
12/23/2022 14:00		0	0	0		
12/23/2022 13:00		0	0	0		
12/23/2022 12:00		0	0	0		
12/23/2022 11:00		0	0	0		
12/23/2022 10:00		0	0	0		
12/23/2022 9:00		0	0	0		
12/23/2022 8:00		0	0	0		
12/23/2022 7:00		0	0	0		
12/23/2022 6:00		0	0	0		
12/23/2022 5:00		0	0	0		
12/23/2022 4:00		0	0	0		
12/23/2022 3:00		0	0	0		
12/23/2022 2:00		0	0	0		
12/23/2022 1:00		0	0	0		
12/23/2022		0	0	0		
12/22/2022 23:00		0	0	0		
12/22/2022 22:00		0	0	0		
12/22/2022 21:00		0	0	0		
12/22/2022 20:00		0	0	0		
12/22/2022 19:00		0	0	0		
12/22/2022 18:00		0	0	0		
12/22/2022 17:00		0	0	0		
12/22/2022 16:00		0	0	0		
12/22/2022 15:00		0	0	0		
12/22/2022 14:00		0	0	0		
12/22/2022 13:00		0	0	0		
12/22/2022 12:00		0	0	0		
12/22/2022 11:00		0	0	0		
12/22/2022 10:00		0	0	0		
12/22/2022 9:00		0	0	0		
12/22/2022 8:00		0	0.2	0		
12/22/2022 7:00		0	0	0		
12/22/2022 6:00		0	0	0		
12/22/2022 5:00		0	0	0		
12/22/2022 4:00		0	0	0		
12/22/2022 3:00		0	0	0		
12/22/2022 2:00		0	0	0		
12/22/2022 1:00		0	0	0		
12/22/2022		0	0	0		
12/21/2022 23:00		0	0	0		
12/21/2022 22:00		0	0	0		
12/21/2022 21:00		0	0	0		
12/21/2022 20:00		0.3	0	0		
12/21/2022 19:00		0	0	0		
12/21/2022 18:00		0	0	0		
12/21/2022 17:00		0	0	0		
12/21/2022 16:00		0	0	0		
12/21/2022 15:00		0	0	0		
12/21/2022 14:00		0	0	0		
12/21/2022 13:00		0	0	0		
12/21/2022 12:00		0	0	0		
12/21/2022 11:00		0	0	0		
12/21/2022 10:00		0	0	0		
12/21/2022 9:00		0	0	0		
12/21/2022 8:00		0	0	0		
12/21/2022 7:00		0	0	0		
12/21/2022 6:00		0	0	0		
12/21/2022 5:00		0.1	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/21/2022 4:00		0	0	0		
12/21/2022 3:00		0	0	0		
12/21/2022 2:00		0	0	0		
12/21/2022 1:00		0	0	0		
12/21/2022		0	0	0		
12/20/2022 23:00		0	0	0		
12/20/2022 22:00		0	0	0		
12/20/2022 21:00		0	0	0		
12/20/2022 20:00		0	0	0		
12/20/2022 19:00		0.3	0	0		
12/20/2022 18:00		0	0	0		
12/20/2022 17:00		0	0	0		
12/20/2022 16:00		0	0	0		
12/20/2022 15:00		0	0	0		
12/20/2022 14:00		0	0	0		
12/20/2022 13:00		0	0	0		
12/20/2022 12:00		0	0	0		
12/20/2022 11:00		0	0	0		
12/20/2022 10:00		0	0	0		
12/20/2022 9:00		0	0	0		
12/20/2022 8:00		0	0	0		
12/20/2022 7:00		0	0	0		
12/20/2022 6:00		0	0	0		
12/20/2022 5:00		0	0	0		
12/20/2022 4:00		0	0	0		
12/20/2022 3:00		0	0.3	0		
12/20/2022 2:00		0	0	0		
12/20/2022 1:00		0	0	0		
12/20/2022		0	0	0		
12/19/2022 23:00		0	0	0		
12/19/2022 22:00		0	0	0		
12/19/2022 21:00		0	0	0		
12/19/2022 20:00		0	0.8	0		
12/19/2022 19:00		0	0	0		
12/19/2022 18:00		0	0	0		
12/19/2022 17:00		0	0	0		
12/19/2022 16:00		0	0	0		
12/19/2022 15:00		0	0	0		
12/19/2022 14:00		0	0	0		
12/19/2022 13:00		0	0	0		
12/19/2022 12:00		0	0	0		
12/19/2022 11:00		0	0	0		
12/19/2022 10:00		0	0	0		
12/19/2022 9:00		0	0.2	0		
12/19/2022 8:00		0	0	0		
12/19/2022 7:00		0	0	0		
12/19/2022 6:00		0	0	0		
12/19/2022 5:00		0	0	0		
12/19/2022 4:00		0.2	0	0		
12/19/2022 3:00		0	0	0		
12/19/2022 2:00		0.1	0	0		
12/19/2022 1:00		0.1	0	0		
12/19/2022		0	0	0		
12/18/2022 23:00		0	0	0		
12/18/2022 22:00		0	0	0		
12/18/2022 21:00		0	0	0		
12/18/2022 20:00		0	0	0		
12/18/2022 19:00		0	0	0		
12/18/2022 18:00		0	0	0		
12/18/2022 17:00		0	0	0		
12/18/2022 16:00		0.1	0	0		
12/18/2022 15:00		0	0	0		
12/18/2022 14:00		0	0	0		
12/18/2022 13:00		0	0	0		
12/18/2022 12:00		0	0	0		
12/18/2022 11:00		0	0	0		
12/18/2022 10:00		0	0	0		
12/18/2022 9:00		0	0	0		
12/18/2022 8:00		0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/18/2022 7:00		0	0	0		
12/18/2022 6:00		0	0	0		
12/18/2022 5:00		0	0	0		
12/18/2022 4:00		0.2	0	0		
12/18/2022 3:00		0.2	0	0		
12/18/2022 2:00		0	0	0		
12/18/2022 1:00		0.3	0	0		
12/18/2022		0.2	0	0		
12/17/2022 23:00		0.3	0	0		
12/17/2022 22:00		0.9	0	0		
12/17/2022 21:00		0	0	0		
12/17/2022 20:00		0	0	0		
12/17/2022 19:00		0	0	0		
12/17/2022 18:00		0	0	0		
12/17/2022 17:00		0	0	0		
12/17/2022 16:00		0	0	0		
12/17/2022 15:00		0	0	0		
12/17/2022 14:00		0	0	0		
12/17/2022 13:00		0	0	0		
12/17/2022 12:00		0	0	0		
12/17/2022 11:00		0	0	0		
12/17/2022 10:00		0	0	0		
12/17/2022 9:00		0	0	0		
12/17/2022 8:00		0	0	0		
12/17/2022 7:00		0	0	0		
12/17/2022 6:00		0	0	0		
12/17/2022 5:00		0	0	0		
12/17/2022 4:00		0	0	0		
12/17/2022 3:00		0	0.4	0		
12/17/2022 2:00		0	0	0		
12/17/2022 1:00		0	0.2	0		
12/17/2022		0	0	0		
12/16/2022 23:00		0	0	0		
12/16/2022 22:00		0	0	0		
12/16/2022 21:00		0	0.2	0		
12/16/2022 20:00		0	0.8	0		
12/16/2022 19:00		0	0	0		
12/16/2022 18:00		0	0	0		
12/16/2022 17:00		0	0	0		
12/16/2022 16:00		0	0	0		
12/16/2022 15:00		0	0	0		
12/16/2022 14:00		0	0	0		
12/16/2022 13:00		0	0	0		
12/16/2022 12:00		0	0	0		
12/16/2022 11:00		0	0	0		
12/16/2022 10:00		0	0	0		
12/16/2022 9:00		0	0.2	0		
12/16/2022 8:00		0	0	0		
12/16/2022 7:00		0	0	0		
12/16/2022 6:00		0	0	0		
12/16/2022 5:00		0	0	0		
12/16/2022 4:00		0	0	0		
12/16/2022 3:00		0	0	0		
12/16/2022 2:00		0	0	0		
12/16/2022 1:00		0.4	0	0		
12/16/2022		0.3	0	0		
12/15/2022 23:00		0.5	0	0		
12/15/2022 22:00		0.3	0	0		
12/15/2022 21:00		0.9	0	0		
12/15/2022 20:00		1.2	0	0.8		
12/15/2022 19:00		0.1	0	0		
12/15/2022 18:00		0	0	0		
12/15/2022 17:00		0	0	0		
12/15/2022 16:00		0	0	0		
12/15/2022 15:00		0	0	0		
12/15/2022 14:00		0	0	0		
12/15/2022 13:00		0	0	0		
12/15/2022 12:00		0	0	0		
12/15/2022 11:00		0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/15/2022 10:00		0	0	0		
12/15/2022 9:00		0	0	0		
12/15/2022 8:00		0	0	0		
12/15/2022 7:00		0	0	0		
12/15/2022 6:00		0	0	0		
12/15/2022 5:00		0	0	0		
12/15/2022 4:00		0	0	0		
12/15/2022 3:00		0	0	0		
12/15/2022 2:00		0	0	0		
12/15/2022 1:00		0	0	0		
12/15/2022		0	0	0		
12/14/2022 23:00		0	0	0		
12/14/2022 22:00		0	1.1	0		
12/14/2022 21:00		0	0	0		
12/14/2022 20:00		0.3	0	0		
12/14/2022 19:00		0	0	0		
12/14/2022 18:00		0	0.3	0		
12/14/2022 17:00		0	0.2	0		
12/14/2022 16:00		0	0.2	0		
12/14/2022 15:00		0	0	0		
12/14/2022 14:00		0	0	0		
12/14/2022 13:00		0	0	0		
12/14/2022 12:00		0	0.2	0		
12/14/2022 11:00		0	0	0		
12/14/2022 10:00		0	0	0		
12/14/2022 9:00		0	0	0		
12/14/2022 8:00		0	0	0		
12/14/2022 7:00		0	0	0		
12/14/2022 6:00		0	0	0		
12/14/2022 5:00		0	0	0		
12/14/2022 4:00		0.2	0	0		
12/14/2022 3:00		0.2	0	0		
12/14/2022 2:00		0	0	0		
12/14/2022 1:00		0	0	0		
12/14/2022		0	0	0		
12/13/2022 23:00		0	0	0		
12/13/2022 22:00		0	0	0		
12/13/2022 21:00		0	0	0		
12/13/2022 20:00		0	0	0		
12/13/2022 19:00		0	0	0		
12/13/2022 18:00		0	0	0		
12/13/2022 17:00		0	0	0		
12/13/2022 16:00		0	0	0		
12/13/2022 15:00		0	0	0		
12/13/2022 14:00		0	0	0		
12/13/2022 13:00		0	0	0		
12/13/2022 12:00		0	0	0		
12/13/2022 11:00		0	0	0		
12/13/2022 10:00		0	0	0		
12/13/2022 9:00		0	0	0		
12/13/2022 8:00		0	0	0		
12/13/2022 7:00		0	0	0		
12/13/2022 6:00		0	0	0		
12/13/2022 5:00		0	0	0		
12/13/2022 4:00		0	0	0		
12/13/2022 3:00		0.1	0	0		
12/13/2022 2:00		0	0.4	0		
12/13/2022 1:00		0	0.2	0		
12/13/2022		0	0	0		
12/12/2022 23:00		0	0	0		
12/12/2022 22:00		0	0	0		
12/12/2022 21:00		0.9	0	0		
12/12/2022 20:00		0	0	0		
12/12/2022 19:00		0.6	0	0		
12/12/2022 18:00		0	0	0		
12/12/2022 17:00		0	0	0		
12/12/2022 16:00		0	0	0		
12/12/2022 15:00		0	0	0		
12/12/2022 14:00		0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/12/2022 13:00		0	0	0		
12/12/2022 12:00		0	0	0		
12/12/2022 11:00		0	0	0		
12/12/2022 10:00		0	0	0		
12/12/2022 9:00		0	0	0		
12/12/2022 8:00		0.3	0	0		
12/12/2022 7:00		0.2	0	0		
12/12/2022 6:00		0.3	0	0		
12/12/2022 5:00		0.2	0	0		
12/12/2022 4:00		0.3	0	0		
12/12/2022 3:00		0.2	0	0		
12/12/2022 2:00		0.2	0	0		
12/12/2022 1:00		0.1	0	0		
12/12/2022		0.3	0	0		
12/11/2022 23:00		0.2	0	0		
12/11/2022 22:00		0.1	0	0		
12/11/2022 21:00		0	0	0		
12/11/2022 20:00		0	0	0		
12/11/2022 19:00		0.3	0	0		
12/11/2022 18:00		0.3	0	0		
12/11/2022 17:00		0	0	0		
12/11/2022 16:00		0	0	0		
12/11/2022 15:00		0	0	0		
12/11/2022 14:00		0.1	0	0		
12/11/2022 13:00		0.1	0	0		
12/11/2022 12:00		0	0	0		
12/11/2022 11:00		0.1	0	0		
12/11/2022 10:00		0	0	0		
12/11/2022 9:00		0	0	0		
12/11/2022 8:00		0	0	0		
12/11/2022 7:00		0	0.2	0		
12/11/2022 6:00		0	0	0		
12/11/2022 5:00		0	0.5	0		
12/11/2022 4:00		0.2	0	0		
12/11/2022 3:00		0.2	0	0		
12/11/2022 2:00		0.4	0	0		
12/11/2022 1:00		0	0	0		
12/11/2022		0	0	0		
12/10/2022 23:00		0	0.8	0		
12/10/2022 22:00		0	0.5	0		
12/10/2022 21:00		0	1.7	0		
12/10/2022 20:00		0	4.3	0		
12/10/2022 19:00		0	2.7	0		
12/10/2022 18:00		0	0	0		
12/10/2022 17:00		0	0	0		
12/10/2022 16:00		0	0	0		
12/10/2022 15:00		0	0.9	0		
12/10/2022 14:00		0	1.1	0		
12/10/2022 13:00		0	1	0		
12/10/2022 12:00		0	0.4	0		
12/10/2022 11:00		0	0.1	0		
12/10/2022 10:00		0	0.9	0		
12/10/2022 9:00		0	1.1	0		
12/10/2022 8:00		0	1.1	0		
12/10/2022 7:00		0.2	0	0		
12/10/2022 6:00		0	0.5	0		
12/10/2022 5:00		0	1.1	0		
12/10/2022 4:00		0	0.2	0		
12/10/2022 3:00		0	0.2	0		
12/10/2022 2:00		0	0	0		
12/10/2022 1:00		0	0	0		
12/10/2022		0	1.6	0		
12/9/2022 23:00		0	0.4	0		
12/9/2022 22:00		1	0	0		
12/9/2022 21:00		0.9	0	0.7		
12/9/2022 20:00		0	0	0		
12/9/2022 19:00		0	0.6	0		
12/9/2022 18:00		0	0.5	0		
12/9/2022 17:00		0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/9/2022 16:00		0	0	0		
12/9/2022 15:00		0.1	0	0		
12/9/2022 14:00		0.6	0	0		
12/9/2022 13:00		0.2	0	0		
12/9/2022 12:00		0.3	0	0		
12/9/2022 11:00		0	0	0		
12/9/2022 10:00		0	1	0		
12/9/2022 9:00		0	3.6	0		
12/9/2022 8:00		0	2.6	0		
12/9/2022 7:00		0	1.1	0		
12/9/2022 6:00		0	1.8	0		
12/9/2022 5:00		0	2.5	0		
12/9/2022 4:00		0	0	0		
12/9/2022 3:00		0	0	0		
12/9/2022 2:00		0	0.5	0		
12/9/2022 1:00		0	0	0		
12/9/2022		0.5	0.2	0		
12/8/2022 23:00		0	2.4	0		
12/8/2022 22:00		0	2.1	0		
12/8/2022 21:00		0	7.3	0		
12/8/2022 20:00		0	3.8	0		
12/8/2022 19:00		0	0	0		
12/8/2022 18:00		0	0	0		
12/8/2022 17:00		0	0	0		
12/8/2022 16:00	2.7	0	0	0		
12/8/2022 15:00	2.2	0	0	0		
12/8/2022 14:00	1.2	0	0.2	0		
12/8/2022 13:00	2.9	0	0	0		
12/8/2022 12:00	0.3	0	0	0		
12/8/2022 11:00	0.3	0	0	0		
12/8/2022 10:00	0.5	0	0	0		
12/8/2022 9:00	0.3	0	0	0		
12/8/2022 8:00	0.3	0.4	0	0		
12/8/2022 7:00	0.3	0.4	0	0		
12/8/2022 6:00	0.3	0.7	0	0		
12/8/2022 5:00	0.3	0	0	0		
12/8/2022 4:00	0.3	0	0	0		
12/8/2022 3:00	0.4	2.3	1	0		
12/8/2022 2:00	0.3	0	0.8	0		
12/8/2022 1:00	0.3	0	1.1	0		
12/8/2022	0.3	0.3	0	0		
12/7/2022 23:00	0.3	1	0	0		
12/7/2022 22:00	0.3	0	0	0		
12/7/2022 21:00	0.3	0	0	0		
12/7/2022 20:00	0.3	0.1	0	0		
12/7/2022 19:00	1.2	0	0	0		
12/7/2022 18:00	1.4	0	0	0		
12/7/2022 17:00	6.8	0	0	0		
12/7/2022 16:00	5.3	0	0.5	0		
12/7/2022 15:00	0.3	0	0	0		
12/7/2022 14:00	0.3	0	0	0		
12/7/2022 13:00	0.3	0	0	0		
12/7/2022 12:00	0.3	0	0	0		
12/7/2022 11:00	0.3	0	0	0		
12/7/2022 10:00	0.3	0.8	0	0		
12/7/2022 9:00	0.4	0	4.7	0		
12/7/2022 8:00	0.3	0	1.1	0		
12/7/2022 7:00	0.8	0	0	0		
12/7/2022 6:00	0.3	0	0	0		
12/7/2022 5:00	0.3	0.3	0	0		
12/7/2022 4:00	6.1	0	0	0		
12/7/2022 3:00	0.4	0.3	0	0		
12/7/2022 2:00	0.3	2.7	0	0		
12/7/2022 1:00	0.3	2.7	3.7	1.7		
12/7/2022	0.5	0	8.8	0		
12/6/2022 23:00	0.3	0	1.2	0		
12/6/2022 22:00	0.3	0.7	0	0		
12/6/2022 21:00	0.3	0	0	0		
12/6/2022 20:00	0.3	0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/6/2022 19:00	0.3	0	0	0		
12/6/2022 18:00	6.1	0	0	0		
12/6/2022 17:00	3.9	0	0	0		
12/6/2022 16:00	0.3	0	0	0		
12/6/2022 15:00	1.1	0	0	0		
12/6/2022 14:00	0.3	0	0	0		
12/6/2022 13:00	0.3	0	0	0		
12/6/2022 12:00	0.5	0	0	0		
12/6/2022 11:00	0.7	0.7	0	0		
12/6/2022 10:00	0.3	0	0	0		
12/6/2022 9:00	0.4	0	0	0		
12/6/2022 8:00	0.3	0	0.2	0		
12/6/2022 7:00	0.3	0	0	0		
12/6/2022 6:00	0.3	0	0.4	0		
12/6/2022 5:00	0.3	0	0	0		
12/6/2022 4:00	0.3	0.5	0	0		
12/6/2022 3:00	0.3	0.5	0	0		
12/6/2022 2:00	0.3	0	0	0		
12/6/2022 1:00	0.3	0.4	0	0.9		
12/6/2022	0.3	0	0	0		
12/5/2022 23:00	0.6	0	3.3	0		
12/5/2022 22:00	0.3	0	0	0		
12/5/2022 21:00	0.3	0	0	0		
12/5/2022 20:00	0.3	0	0	0		
12/5/2022 19:00	0.3	0	0	0		
12/5/2022 18:00	1.3	0	0	0		
12/5/2022 17:00	0.7	0	0	0		
12/5/2022 16:00	0.5	0	0	0		
12/5/2022 15:00	0.3	0	0	0		
12/5/2022 14:00	0.5	0	0	0		
12/5/2022 13:00	0.4	0	0	0		
12/5/2022 12:00	0.6	0	0	0		
12/5/2022 11:00	1.1	0	0	0		
12/5/2022 10:00	0.3	0	0	0		
12/5/2022 9:00	0.3	0	0	0		
12/5/2022 8:00	0.3	0.3	0	0		
12/5/2022 7:00	0.3	0.2	0	0		
12/5/2022 6:00	0.3	0	0	0		
12/5/2022 5:00	0.3	0	0	0		
12/5/2022 4:00	0.3	0	0	0		
12/5/2022 3:00	0.3	0	0	0		
12/5/2022 2:00	0.3	0	0	0		
12/5/2022 1:00	0.3	0	0	0		
12/5/2022	0.3	0.1	0	0		
12/4/2022 23:00	0.3	0	0	0		
12/4/2022 22:00	0.5	0	0	0		
12/4/2022 21:00	0.3	0.2	0	0		
12/4/2022 20:00	0.3	0.1	0	0.8		
12/4/2022 19:00	0.3	1.4	0	0		
12/4/2022 18:00	0.5	0	0	0		
12/4/2022 17:00	0.3	0	0	0		
12/4/2022 16:00	1.7	0	0	0		
12/4/2022 15:00	0.3	0	0	0		
12/4/2022 14:00	0.3	0	0	0		
12/4/2022 13:00	0.3	0	0	0		
12/4/2022 12:00	0.3	0	0	0		
12/4/2022 11:00	0.3	0	0	0		
12/4/2022 10:00	0.3	0	0	0		
12/4/2022 9:00	0.3	0	0	0		
12/4/2022 8:00	0.3	0	0	0		
12/4/2022 7:00	0.3	0	0	0		
12/4/2022 6:00	0.3	0	0	0		
12/4/2022 5:00	0.5	0	0	0		
12/4/2022 4:00	0.3	0.1	0	0		
12/4/2022 3:00	0.3	0	0	0		
12/4/2022 2:00	0.3	0.2	0	0		
12/4/2022 1:00	0.3	0	0.1	0		
12/4/2022	0.3	0	0	0		
12/3/2022 23:00	0.3	0	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
12/3/2022 22:00	0.3	0	3.8	0		
12/3/2022 21:00	0.3	0	3	0		
12/3/2022 20:00	0.3	0	0	0		
12/3/2022 19:00	0.3	0	0	0		
12/3/2022 18:00	0.3	0.2	0	0		
12/3/2022 17:00	0.3	0	0	0		
12/3/2022 16:00	0.3	0	1.4	0		
12/3/2022 15:00	0.4	0	0.1	0		
12/3/2022 14:00	0.3	0	0.8	0		
12/3/2022 13:00	0.3	0	0.3	0		
12/3/2022 12:00	0.3	0	0.3	0		
12/3/2022 11:00	0.3	0	0.3	0		
12/3/2022 10:00	0.3	0	2	0		
12/3/2022 9:00	0.3	0	2.1	0		
12/3/2022 8:00	0.3	0	1.2	0		
12/3/2022 7:00	0.3	0	1.8	0		
12/3/2022 6:00	0.3	0	1.9	0		
12/3/2022 5:00	0.3	0	2	0		
12/3/2022 4:00	0.3	0	4.3	0		
12/3/2022 3:00	1.1	0	0	0		
12/3/2022 2:00	0.3	0	2.2	0		
12/3/2022 1:00	0.3	0	3.4	0		
12/3/2022	0.3	0	6.4	0		
12/2/2022 23:00	0.3	0	2.7	0		
12/2/2022 22:00	5.7	0	2.2	0		
12/2/2022 21:00	5.5	0	0	0		
12/2/2022 20:00	0.3	0.4	0	0		
12/2/2022 19:00	0.3	0	0	0		
12/2/2022 18:00	0.3	0	0	0		
12/2/2022 17:00	0.3	0	0	0		
12/2/2022 16:00	0.4	0	0	0		
12/2/2022 15:00	0.3	0	0	0		
12/2/2022 14:00	0.3	0	0	0		
12/2/2022 13:00	0.3	0	0	0		
12/2/2022 12:00	0.3	0	0	0		
12/2/2022 11:00	0.3	0	0	0		
12/2/2022 10:00	0.3	0	0	0		
12/2/2022 9:00	0.3	0.1	0	0		
12/2/2022 8:00	0.3	0.3	0	0		
12/2/2022 7:00	0.3	0.1	0	0		
12/2/2022 6:00	0.3	0.3	0	0		
12/2/2022 5:00	0.3	1.4	0	0		
12/2/2022 4:00	0.3	0.5	0	0		
12/2/2022 3:00	0.3	0.6	0	0		
12/2/2022 2:00	0.3	0.6	0	0		
12/2/2022 1:00	0.3	0.5	0	0		
12/2/2022	0.3	0.7	0	0		
12/1/2022 23:00	0.3	0.7	0	0		

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/1/2023 16:00	0	0	0	0	0
2/1/2023 15:00	0	0	0	0	0
2/1/2023 14:00	0	0	0	0	0
2/1/2023 13:00	0	0	0	0	0
2/1/2023 12:00	0	0	0	0	0
2/1/2023 11:00	0	0	0	0	0
2/1/2023 10:00	0	0	0	0	0
2/1/2023 9:00	0	0	0	0	0
2/1/2023 8:00	0	0	0	0	0
2/1/2023 7:00	0	0	0	0	0
2/1/2023 6:00	0	0	0	0	0
2/1/2023 5:00	0	0	0	0	0
2/1/2023 4:00	0	0	0	0	0
2/1/2023 3:00	0	0	0	0	0
2/1/2023 2:00	0	0	0	0	0
2/1/2023 1:00	0	0	0	0	0
2/1/2023	0	0	0	0	0
1/31/2023 23:00	0	0	0	0	0
1/31/2023 22:00	0	0	0	0	0
1/31/2023 21:00	0	0	0	0	0
1/31/2023 20:00	0	0	0	0	0
1/31/2023 19:00	0	0	0	0	0
1/31/2023 18:00	0	0	0	0	0
1/31/2023 17:00	0	0	0	0	0
1/31/2023 16:00	0	0	0	0	0
1/31/2023 15:00	0	0	0	0	0
1/31/2023 14:00	0	0	0	0	0
1/31/2023 13:00	0	0	0	0	0
1/31/2023 12:00	0	0	0	0	0
1/31/2023 11:00	0	0	0	0	0
1/31/2023 10:00	0	0	0	0	0
1/31/2023 9:00	0	0	0	0	0
1/31/2023 8:00	0	0	0	0	0
1/31/2023 7:00	0	0	0	0	0
1/31/2023 6:00	0	0	0	0	0
1/31/2023 5:00	0	0	0	0	0
1/31/2023 4:00	0	0	0	0	0
1/31/2023 3:00	0	0	0	0	0
1/31/2023 2:00	0	0	0	0	0
1/31/2023 1:00	0	0	0	0	0
1/31/2023	0	0	0	0	0
1/30/2023 23:00	0	0	0	0.1	0
1/30/2023 22:00	0	0	0	0	0
1/30/2023 21:00	0	0	0	0	0
1/30/2023 20:00	0	0	0	0	0
1/30/2023 19:00	0	0	0	0	0
1/30/2023 18:00	0	0	0	0	0
1/30/2023 17:00	0	0	0	0	0
1/30/2023 16:00	0	0	0	0	0
1/30/2023 15:00	0	0	0	0	0
1/30/2023 14:00	0	0	0	0	0
1/30/2023 13:00	0	0	0	0	0
1/30/2023 12:00	0	0	0	0	0
1/30/2023 11:00	0	0	0	0	0
1/30/2023 10:00	0	0	0	0	0
1/30/2023 9:00	0	0	0	0.1	0
1/30/2023 8:00	0	0	0	0	0
1/30/2023 7:00	0	0	0	0	0
1/30/2023 6:00	0	0	0	0	0
1/30/2023 5:00	0	0	0	0	0
1/30/2023 4:00	0	0	0	0	0
1/30/2023 3:00	0	0	0	0	0
1/30/2023 2:00	0	0	0	0	0
1/30/2023 1:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/30/2023	0	0	0	0.1	0
1/29/2023 23:00	0	0	0	0	0
1/29/2023 22:00	0	0	0	0	0
1/29/2023 21:00	0	0	0	0	0
1/29/2023 20:00	0	0	0	0	0
1/29/2023 19:00	0	0	0	0.1	0
1/29/2023 18:00	0	0	0	0	0
1/29/2023 17:00	0	0	0	0	0
1/29/2023 16:00	0	0	0	0	0
1/29/2023 15:00	0	0	0	0	0
1/29/2023 14:00	0	0	0	0	0
1/29/2023 13:00	0	0	0	0.1	0
1/29/2023 12:00	0	0	0	0.1	0
1/29/2023 11:00	0	0	0	0	0
1/29/2023 10:00	0	0	0	0.1	0
1/29/2023 9:00	0	0	0	0	0
1/29/2023 8:00	0	0	0	0	0
1/29/2023 7:00	0	0	0	0.1	0
1/29/2023 6:00	0	0	0	0	0
1/29/2023 5:00	0	0	0	0.2	0.2
1/29/2023 4:00	0.2	0	0	0.2	0
1/29/2023 3:00	0.2	0	0	0.9	0
1/29/2023 2:00	0	0.8	0	0	0
1/29/2023 1:00	0	0	0	0	0
1/29/2023	0	0	0	0.3	0
1/28/2023 23:00	0	0	0	0	0
1/28/2023 22:00	0	0	0	0.9	0
1/28/2023 21:00	0	0	0	0	0
1/28/2023 20:00	0	0	0	0	0
1/28/2023 19:00	0	0	0	0	0
1/28/2023 18:00	0	0	0	0	0
1/28/2023 17:00	0	0	0	0	0
1/28/2023 16:00	0	0	0	0	0
1/28/2023 15:00	0	0	0	0	0
1/28/2023 14:00	0	0	0	0	0
1/28/2023 13:00	0	0	0	0	0
1/28/2023 12:00	0	0	0	0	0
1/28/2023 11:00	0	0	0	0	0
1/28/2023 10:00	0	0	0	0	0
1/28/2023 9:00	0	0	0	0	0
1/28/2023 8:00	0	0	0	0	0
1/28/2023 7:00	0	0	0	0	0
1/28/2023 6:00	0	0	0	0	0
1/28/2023 5:00	0	0	0	0	0
1/28/2023 4:00	0	0	0	0	0
1/28/2023 3:00	0	0	0	0	0
1/28/2023 2:00	0	0	0	0	0
1/28/2023 1:00	0	0	0	0	0
1/28/2023	0	0	0	0	0
1/27/2023 23:00	0	0	0	0	0
1/27/2023 22:00	0	0	0	0	0
1/27/2023 21:00	0	0	0	0	0
1/27/2023 20:00	0	0	0	0	0
1/27/2023 19:00	0	0	0	0	0
1/27/2023 18:00	0	0	0	0	0
1/27/2023 17:00	0	0	0	0	0
1/27/2023 16:00	0	0	0	0	0
1/27/2023 15:00	0	0	0	0	0
1/27/2023 14:00	0	0	0	0	0
1/27/2023 13:00	0	0	0	0	0
1/27/2023 12:00	0	0	0	0	0
1/27/2023 11:00	0	0	0	0	0
1/27/2023 10:00	0	0	0	0	0
1/27/2023 9:00	0	0	0.2	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/27/2023 8:00	0	0	0	0	0
1/27/2023 7:00	0	0	0	0	0
1/27/2023 6:00	0	0	0	0	0
1/27/2023 5:00	0	0	0	0	0
1/27/2023 4:00	0	0	0	0	0
1/27/2023 3:00	0	0	0	0	0
1/27/2023 2:00	0	0	0	0	0
1/27/2023 1:00	0	0	0	0	0
1/27/2023	0	0	0	0	0
1/26/2023 23:00	0	0	0	0	0
1/26/2023 22:00	0	0	0	0	0
1/26/2023 21:00	0	0	0	0	0
1/26/2023 20:00	0	0	0	0	0
1/26/2023 19:00	0	0	0	0	0
1/26/2023 18:00	0	0	0	0	0
1/26/2023 17:00	0	0	0	0	0
1/26/2023 16:00	0	0	0	0	0
1/26/2023 15:00	0	0	0	0	0
1/26/2023 14:00	0	0	0	0	0
1/26/2023 13:00	0	0	0	0	0
1/26/2023 12:00	0	0	0	0.1	0
1/26/2023 11:00	0	0	0	0.1	0
1/26/2023 10:00	0	0	0	0	0
1/26/2023 9:00	0	0	0	0	0
1/26/2023 8:00	0	0	0	0	0
1/26/2023 7:00	0	0	0	0	0
1/26/2023 6:00	0	0	0	0.1	0
1/26/2023 5:00	0	0	0	0.1	0
1/26/2023 4:00	0	0	0	0.2	0
1/26/2023 3:00	0	0	0	0	0
1/26/2023 2:00	0	0	0	0	0
1/26/2023 1:00	0	0	0	0.1	0
1/26/2023	0	0	0	0	0
1/25/2023 23:00	0	0	0	0.1	0
1/25/2023 22:00	0	0	0	0.1	0
1/25/2023 21:00	0	0	0	0	0
1/25/2023 20:00	0	0	0	0.1	0
1/25/2023 19:00	0	0	0	0	0
1/25/2023 18:00	0	0	0	0.1	0
1/25/2023 17:00	0	0	0	0	0
1/25/2023 16:00	0	0	0	0.1	0
1/25/2023 15:00	0	0	0	0	0
1/25/2023 14:00	0	0	0	0	0
1/25/2023 13:00	0	0	0	0	0
1/25/2023 12:00	0	0	0	0	0
1/25/2023 11:00	0	0	0	0	0
1/25/2023 10:00	0	0	0	0	0
1/25/2023 9:00	0	0	0	0	0
1/25/2023 8:00	0	0	0	0	0
1/25/2023 7:00	0	0	0	0.1	0
1/25/2023 6:00	0	0	0	0.1	0
1/25/2023 5:00	0	0	0	0	0
1/25/2023 4:00	0	0	0	0	0
1/25/2023 3:00	0	0	0	0	0
1/25/2023 2:00	0	0	0	0	0
1/25/2023 1:00	0	0	0	0	0
1/25/2023	0	0	0	0	0
1/24/2023 23:00	0	0	0	0	0
1/24/2023 22:00	0	0	0	0	0
1/24/2023 21:00	0	0	0	0	0
1/24/2023 20:00	0	0	0	0.1	0
1/24/2023 19:00	0	0	0	0	0
1/24/2023 18:00	0	0	0	0	0
1/24/2023 17:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/24/2023 16:00	0	0	0	0.1	0
1/24/2023 15:00	0	0	0	0	0
1/24/2023 14:00	0	0	0	0	0
1/24/2023 13:00	0	0	0	0	0
1/24/2023 12:00	0	0	0	0	0
1/24/2023 11:00	0	0	0	0	0
1/24/2023 10:00	0	0	0	0.1	0
1/24/2023 9:00	0	0	0	0	0
1/24/2023 8:00	0	0	0	0	0
1/24/2023 7:00	0	0	0	0	0
1/24/2023 6:00	0	0	0	0	0
1/24/2023 5:00	0	0	0	0	0
1/24/2023 4:00	0	0	0	0	0
1/24/2023 3:00	0	0	0	0	0
1/24/2023 2:00	0	0	0	0	0
1/24/2023 1:00	0	0	0	0	0
1/24/2023	0	0	0	0	0
1/23/2023 23:00	0	0	0	0	0
1/23/2023 22:00	0	0	0	0	0
1/23/2023 21:00	0	0	0	0	0
1/23/2023 20:00	0	0	0	0	0
1/23/2023 19:00	0	0	0	0	0
1/23/2023 18:00	0	0	0	0	0
1/23/2023 17:00	0	0	0	0	0
1/23/2023 16:00	0	0	0	0	0
1/23/2023 15:00	0	0	0	0	0
1/23/2023 14:00	0	0	0	0	0
1/23/2023 13:00	0	0	0	0	0
1/23/2023 12:00	0	0	0	0	0
1/23/2023 11:00	0	0	0	0	0
1/23/2023 10:00	0	0	0	0	0
1/23/2023 9:00	0	0	0	0	0
1/23/2023 8:00	0	0	0	0	0
1/23/2023 7:00	0	0	0	0	0
1/23/2023 6:00	0	0	0	0	0
1/23/2023 5:00	0	0	0	0	0
1/23/2023 4:00	0	0	0	0	0
1/23/2023 3:00	0	0	0	0	0
1/23/2023 2:00	0	0	0	0	0
1/23/2023 1:00	0	0	0	0	0
1/23/2023	0	0	0	0	0
1/22/2023 23:00	0	0	0	0	0
1/22/2023 22:00	0	0	0	0	0
1/22/2023 21:00	0	0	0	0	0
1/22/2023 20:00	0	0	0	0	0
1/22/2023 19:00	0	0	0	0	0
1/22/2023 18:00	0	0	0	0	0
1/22/2023 17:00	0	0	0	0	0
1/22/2023 16:00	0	0	0	0	0
1/22/2023 15:00	0	0	0	0	0
1/22/2023 14:00	0	0	0	0	0
1/22/2023 13:00	0	0	0	0	0
1/22/2023 12:00	0	0	0	0	0
1/22/2023 11:00	0	0	0	0	0
1/22/2023 10:00	0	0	0	0	0
1/22/2023 9:00	0	0	0	0	0
1/22/2023 8:00	0	0	0	0	0
1/22/2023 7:00	0	0	0	0	0
1/22/2023 6:00	0	0	0	0	0
1/22/2023 5:00	0	0	0	0	0
1/22/2023 4:00	0	0	0	0.1	0
1/22/2023 3:00	0	0	0	0	0
1/22/2023 2:00	0	0	0	0.1	0
1/22/2023 1:00	0	0	0	0.1	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/22/2023	0	0	0	0.2	0
1/21/2023 23:00	0	0	0	0.2	0
1/21/2023 22:00	0	0	0	0.2	0
1/21/2023 21:00	0	0	0	0.2	0
1/21/2023 20:00	0	0	0	0.4	0
1/21/2023 19:00	0	0	0	0.2	0
1/21/2023 18:00	0	0	0	0.2	0
1/21/2023 17:00	0	0	0	0.2	0
1/21/2023 16:00	0	0	0	0.1	0
1/21/2023 15:00	0	0	0	0.3	0
1/21/2023 14:00	0	0	0	0.1	0
1/21/2023 13:00	0	0	0	0	0
1/21/2023 12:00	0	0	0	0	0
1/21/2023 11:00	0	0	0	0.1	0
1/21/2023 10:00	0	0	0	0	0
1/21/2023 9:00	0	0	0	0	0
1/21/2023 8:00	0	0	0	0.1	0
1/21/2023 7:00	0	0	0	0.2	0
1/21/2023 6:00	0	0	0	0.2	0
1/21/2023 5:00	0	0	0	0.1	0
1/21/2023 4:00	0	0	0	0	0
1/21/2023 3:00	0	0	0	0	0
1/21/2023 2:00	0	0	0	0.2	0
1/21/2023 1:00	0	0	0	0.7	0
1/21/2023	0	0	0	0.2	0
1/20/2023 23:00	0	0	0	0	0
1/20/2023 22:00	0	0	0	0	0
1/20/2023 21:00	0	0	0	0	0
1/20/2023 20:00	0	0	0	0	0
1/20/2023 19:00	0	0	0	0	0
1/20/2023 18:00	0	0	0	0	0
1/20/2023 17:00	0	0	0	0	0
1/20/2023 16:00	0	0	0	0	0
1/20/2023 15:00	0	0	0	0	0
1/20/2023 14:00	0	0	0	0	0
1/20/2023 13:00	0	0	0	0	0
1/20/2023 12:00	0	0	0	0	0
1/20/2023 11:00	0	0	0	0	0
1/20/2023 10:00	0	0	0	0	0
1/20/2023 9:00	0	0	0	0	0
1/20/2023 8:00	0	0	0	0	0
1/20/2023 7:00	0	0	0	0	0
1/20/2023 6:00	0	0	0	0	0
1/20/2023 5:00	0	0	0	0	0
1/20/2023 4:00	0	0	0	0	0
1/20/2023 3:00	0	0	0	0	0
1/20/2023 2:00	0	0	0	0	0
1/20/2023 1:00	0	0	0	0	0
1/20/2023	0	0	0	0	0
1/19/2023 23:00	0	0	0	0	0
1/19/2023 22:00	0	0.6	0	0	0
1/19/2023 21:00	0	0	0	0.2	0
1/19/2023 20:00	0	0	0.3	0	0
1/19/2023 19:00	0	0	0	0	0
1/19/2023 18:00	0	0	0	0	0
1/19/2023 17:00	0	0	0	0	0
1/19/2023 16:00	0	0	0	0	0
1/19/2023 15:00	0	0	0	0	0
1/19/2023 14:00	0	0	0	0	0
1/19/2023 13:00	0	0	0	0.2	0
1/19/2023 12:00	0	0	0	0.1	0
1/19/2023 11:00	0	0	0	0.1	0
1/19/2023 10:00	0	0	0	0	0
1/19/2023 9:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/19/2023 8:00	0	0	0	0	0
1/19/2023 7:00	0	0	0	0.1	0
1/19/2023 6:00	0	0	0	0.2	0
1/19/2023 5:00	0	0	0	0.3	0
1/19/2023 4:00	0	0	0	0.2	0
1/19/2023 3:00	0	0	0	0.2	0
1/19/2023 2:00	0	0	0	0.1	0
1/19/2023 1:00	0	0	0	0	0
1/19/2023	0	0	0	0	0
1/18/2023 23:00	0	0	0	0	0
1/18/2023 22:00	0	0	0	0	0
1/18/2023 21:00	0	0	0	0	0
1/18/2023 20:00	0	0	0	0	0
1/18/2023 19:00	0	0	0	0	0
1/18/2023 18:00	0	0	0	0	0
1/18/2023 17:00	0	0	0	0	0
1/18/2023 16:00	0	0	0	0	0
1/18/2023 15:00	0	0	0	0	0
1/18/2023 14:00	0	0	0	0	0
1/18/2023 13:00	0	0	0	0	0
1/18/2023 12:00	0	0	0	0	0
1/18/2023 11:00	0	0	0	0	0
1/18/2023 10:00	0	0	0	0.1	0
1/18/2023 9:00	0	0	0	0	0
1/18/2023 8:00	0	0	0	0	0
1/18/2023 7:00	0	0	0	0	0
1/18/2023 6:00	0	0	0	0	0
1/18/2023 5:00	0	0	0	0	0
1/18/2023 4:00	0	0	0	0	0
1/18/2023 3:00	0	0	0	0	0
1/18/2023 2:00	0	0	0	0	0
1/18/2023 1:00	0	0	0	0	0
1/18/2023	0	0	0	0.1	0
1/17/2023 23:00	0	0	0	0	0
1/17/2023 22:00	0	0	0	0	0
1/17/2023 21:00	0	0	0	0	0
1/17/2023 20:00	0	0	0	0	0
1/17/2023 19:00	0	0	0	0	0
1/17/2023 18:00	0	0	0	0	0
1/17/2023 17:00	0	0	0	0	0
1/17/2023 16:00	0	0	0	0	0
1/17/2023 15:00	0	0	0	0	0
1/17/2023 14:00	0	0	0	0	0
1/17/2023 13:00	0	0	0	0	0
1/17/2023 12:00	0	0	0	0	0
1/17/2023 11:00	0	0	0	0	0
1/17/2023 10:00	0	0	0	0	0
1/17/2023 9:00	0	0	0	0	0
1/17/2023 8:00	0	0	0	0	0
1/17/2023 7:00	0	0	0	0	0
1/17/2023 6:00	0	0	0	0.3	0
1/17/2023 5:00	0.1	0	0	0	0
1/17/2023 4:00	0	0	0	0.3	0
1/17/2023 3:00	0	0	0	0	0
1/17/2023 2:00	0	0	0	0	0
1/17/2023 1:00	0	0	0	0	0
1/17/2023	0	0	0	0	0
1/16/2023 23:00	0	0	0	0	0
1/16/2023 22:00	0	0	0	0	0
1/16/2023 21:00	0	0	0	0	0
1/16/2023 20:00	0	0	0	0	0
1/16/2023 19:00	0	0	0	0	0
1/16/2023 18:00	0	0	0	0	0
1/16/2023 17:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/16/2023 16:00	0	0	0	0	0
1/16/2023 15:00	0	0	0	0	0
1/16/2023 14:00	0	0	0	0	0
1/16/2023 13:00	0	0	0	0	0
1/16/2023 12:00	0	0	0	0	0
1/16/2023 11:00	0	0	0	0	0
1/16/2023 10:00	0	0	0	0	0
1/16/2023 9:00	0	0	0	0	0
1/16/2023 8:00	0	0	0	0	0
1/16/2023 7:00	0	0	0	0	0
1/16/2023 6:00	0	0	0	0	0
1/16/2023 5:00	0	0	0	0	0
1/16/2023 4:00	0	0	0	0	0
1/16/2023 3:00	0	0	0	0	0
1/16/2023 2:00	0	0	0	0	0
1/16/2023 1:00	0	0	0	0	0
1/16/2023	0	0	0	0	0
1/15/2023 23:00	0	0	0	0	0
1/15/2023 22:00	0	0	0	0	0
1/15/2023 21:00	0	0	0	0	0
1/15/2023 20:00	0	0	0	0	0
1/15/2023 19:00	0	0	0	0	0
1/15/2023 18:00	0	0	0	0	0
1/15/2023 17:00	0	0	0	0	0
1/15/2023 16:00	0	0	0	0	0
1/15/2023 15:00	0	0	0	0	0
1/15/2023 14:00	0	0	0	0	0
1/15/2023 13:00	0	0	0	0	0
1/15/2023 12:00	0	0	0	0	0
1/15/2023 11:00	0	0	0	0	0
1/15/2023 10:00	0	0	0	0	0
1/15/2023 9:00	0	0	0	0	0
1/15/2023 8:00	0	0	0	0	0
1/15/2023 7:00	0	0	0	0	0
1/15/2023 6:00	0	0	0	0	0
1/15/2023 5:00	0	0	0	0	0
1/15/2023 4:00	0	0	0	0	0
1/15/2023 3:00	0	0	0	0	0
1/15/2023 2:00	0	0	0.2	0	0
1/15/2023 1:00	0	0	0	0	0
1/15/2023	0	0	0	0	0
1/14/2023 23:00	0	0	0	0	0
1/14/2023 22:00	0	0	0	0	0
1/14/2023 21:00	0	0	0	0	0
1/14/2023 20:00	0	0	0	0	0
1/14/2023 19:00	0	0	0	0	0
1/14/2023 18:00	0	0	0	0	0
1/14/2023 17:00	0	0	0	0	0
1/14/2023 16:00	0	0	0	0	0
1/14/2023 15:00	0	0	0	0	0
1/14/2023 14:00	0	0	0	0	0
1/14/2023 13:00	0	0	0	0	0
1/14/2023 12:00	0	0	0	0	0
1/14/2023 11:00	0	0	0	0	0
1/14/2023 10:00	0	0	0	0	0
1/14/2023 9:00	0	0	0	0	0
1/14/2023 8:00	0	0	0	0	0
1/14/2023 7:00	0	0	0	0	0
1/14/2023 6:00	0	0	0	0	0
1/14/2023 5:00	0	0	0	0	0
1/14/2023 4:00	0	0	0	0	0
1/14/2023 3:00	0	0	0	0	0
1/14/2023 2:00	0	0	0	0	0
1/14/2023 1:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/14/2023	0	0.4	0.2	0	0
1/13/2023 23:00	0	0.8	0.3	0	0
1/13/2023 22:00	0	0	0	0	0
1/13/2023 21:00	0	0	0.1	0	0
1/13/2023 20:00	0	1.3	0	0	0
1/13/2023 19:00	0	0	0	0	0
1/13/2023 18:00	0	0	0	0	0
1/13/2023 17:00	0	0	0	0	0
1/13/2023 16:00	0	0	0	0	0
1/13/2023 15:00	0	0	0	0	0
1/13/2023 14:00	0	0	0	0	0
1/13/2023 13:00	0	0	0	0	0
1/13/2023 12:00	0	0	0	0	0
1/13/2023 11:00	0	0	0	0	0
1/13/2023 10:00	0	0	0	0	0
1/13/2023 9:00	0	0	0	0.2	0.3
1/13/2023 8:00	0	0	0	0.7	0
1/13/2023 7:00	0	0	0	0	0
1/13/2023 6:00	0	0	0	0.3	0
1/13/2023 5:00	0	0	0	0.9	0
1/13/2023 4:00	0	0	0	0.4	0
1/13/2023 3:00	0	0	0	0.1	0
1/13/2023 2:00	0	0	0	0.2	0
1/13/2023 1:00	0.4	0	0	0.7	0
1/13/2023	0	0	0	0.3	0
1/12/2023 23:00	0	0	0	0	0
1/12/2023 22:00	0	0	0	0.2	0
1/12/2023 21:00	0	0	0	0.2	0
1/12/2023 20:00	0.7	0	0	0.6	0
1/12/2023 19:00	0	0	0	0.3	0
1/12/2023 18:00	0	0	0	0.1	0
1/12/2023 17:00	0	0	0	0.3	0
1/12/2023 16:00	0	0	0	0.2	0
1/12/2023 15:00	0	0	0	0.3	0
1/12/2023 14:00	0	0	0	0.2	0
1/12/2023 13:00	0	0	0	0.2	0
1/12/2023 12:00	0	0	0	0.2	0
1/12/2023 11:00	0	0	0	0.2	0
1/12/2023 10:00	0	0	0	0.3	0
1/12/2023 9:00	0	0	0	0.2	0
1/12/2023 8:00	0	0	0	0.2	0
1/12/2023 7:00	0	0	0	0.2	0
1/12/2023 6:00	0	0	0	0.2	0
1/12/2023 5:00	0	0	0	0.3	0
1/12/2023 4:00	0	0	0	0.1	0
1/12/2023 3:00	0	0	0	0.2	0
1/12/2023 2:00	0	0	0	0.1	0
1/12/2023 1:00	0	0	0	0.2	0
1/12/2023	0	0	0	0.4	0
1/11/2023 23:00	0	0	0	0.2	0
1/11/2023 22:00	0	0	0	0.3	0
1/11/2023 21:00	0	0	0	0.2	0
1/11/2023 20:00	0	0	0	0.2	0
1/11/2023 19:00	0	0	0	0.2	0
1/11/2023 18:00	0	0	0	0	0
1/11/2023 17:00	0	0	0	0	0
1/11/2023 16:00	0	0	0	0	0
1/11/2023 15:00	0	0	0	0	0
1/11/2023 14:00	0	0	0	0	0
1/11/2023 13:00	0	0	0	0	0
1/11/2023 12:00	0	0	0	0	0
1/11/2023 11:00	0	0	0	0	0
1/11/2023 10:00	0	0	0	0	0
1/11/2023 9:00	0	0	0	1	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/11/2023 8:00	0	0	0	0.1	0
1/11/2023 7:00	0	0	0	0	0
1/11/2023 6:00	0	0	0	0	0
1/11/2023 5:00	0.2	0	0	2.5	0
1/11/2023 4:00	0	0	0	0.6	0
1/11/2023 3:00	0	0	0	0.5	0
1/11/2023 2:00	0	0	0	0	0
1/11/2023 1:00	0	0	0	0.5	0
1/11/2023	0	0.8	0.3	0	0
1/10/2023 23:00	0	0	0	0	0
1/10/2023 22:00	0	8.4	0	0	0
1/10/2023 21:00	0	0	0	0	0
1/10/2023 20:00	0	0	0	0	0
1/10/2023 19:00	0	0	0	0	0
1/10/2023 18:00	0	0	0	0	0
1/10/2023 17:00	0	0	0	0	0
1/10/2023 16:00	0	0	0	0	0
1/10/2023 15:00	0	0	0	0	0
1/10/2023 14:00	0	0	0	0	0
1/10/2023 13:00	0	0	0	0	0
1/10/2023 12:00	0	0	0	0	0
1/10/2023 11:00	0	0	0	0	0
1/10/2023 10:00	0	0	0	0	0
1/10/2023 9:00	0	1	0	0	0
1/10/2023 8:00	0	0	0	0	0
1/10/2023 7:00	0	0	0	0.4	0
1/10/2023 6:00	0	0	0	0.8	0
1/10/2023 5:00	0	0	0	0	0
1/10/2023 4:00	0	0.9	0	0.2	0
1/10/2023 3:00	0	0.8	0	0	0
1/10/2023 2:00	0	0	0	0	0
1/10/2023 1:00	0.2	0	0	0.4	0
1/10/2023	0	3.9	0	0	0
1/9/2023 23:00	0	0	0	0	1.2
1/9/2023 22:00	0	1.2	0	0	0.3
1/9/2023 21:00	0	1	0	0	0
1/9/2023 20:00	0	0	0	0	0.2
1/9/2023 19:00	0	0	0.1	0	0
1/9/2023 18:00	0	0	0	0	0
1/9/2023 17:00	0	0	0	0	0
1/9/2023 16:00	0	0	0	0	0
1/9/2023 15:00	0	0	0	0.3	0
1/9/2023 14:00	0	0	0	0.2	0
1/9/2023 13:00	0	0	0	0.1	0
1/9/2023 12:00	0	0	0	0	0
1/9/2023 11:00	0	0	0	0.1	0
1/9/2023 10:00	0	0	0	0.2	0
1/9/2023 9:00	0	0	0	0.2	0
1/9/2023 8:00	0	0	0	0.4	0
1/9/2023 7:00	0	0	0	0.2	0
1/9/2023 6:00	0	0	0	0.1	0
1/9/2023 5:00	0	0	0	0.4	0
1/9/2023 4:00	0	0	0	1.7	0
1/9/2023 3:00	0	0	0	0	0
1/9/2023 2:00	0	0	0	0.3	0
1/9/2023 1:00	0	0	0	1.3	0
1/9/2023	0	0	0	0	0
1/8/2023 23:00	0	0.8	0	0	0
1/8/2023 22:00	0	0	0	0	0
1/8/2023 21:00	0	0	0	0	0
1/8/2023 20:00	0	0	0	0	0
1/8/2023 19:00	0	0	0	0	0
1/8/2023 18:00	0	0	0	0	0
1/8/2023 17:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/8/2023 16:00	0	0	0	0	0
1/8/2023 15:00	0	0	0	0	0
1/8/2023 14:00	0	0	0	0	0
1/8/2023 13:00	0	0	0	0	0
1/8/2023 12:00	0	0	0	0	0
1/8/2023 11:00	0	0	0	0	0
1/8/2023 10:00	0	0	0	0	0
1/8/2023 9:00	0	0	0	0.2	0
1/8/2023 8:00	0	0	0	0.1	0
1/8/2023 7:00	0	0	0	0.1	0
1/8/2023 6:00	0	0	0	0.2	0
1/8/2023 5:00	0	0	0	0.1	0
1/8/2023 4:00	0	0	0	0.2	0
1/8/2023 3:00	0	0	0	0.5	0
1/8/2023 2:00	0	0	0	0.1	0
1/8/2023 1:00	0	0	0	0	0
1/8/2023	0	0	0	0.3	0
1/7/2023 23:00	0	0	0	0.4	0
1/7/2023 22:00	0	0	0	0.7	0
1/7/2023 21:00	0	0	0	0	0
1/7/2023 20:00	0	0	0	0.1	0
1/7/2023 19:00	0	0	0	2.1	0
1/7/2023 18:00	0	0.7	0	0	0
1/7/2023 17:00	0	0	0	0.9	0
1/7/2023 16:00	0	0	0	0.4	0
1/7/2023 15:00	0	0	0	0.4	0
1/7/2023 14:00	0	0	0	0.2	0
1/7/2023 13:00	0	0	0	0.4	0
1/7/2023 12:00	0	0	0	0.4	0
1/7/2023 11:00	0	0	0	0.2	0
1/7/2023 10:00	0	0	0	0.2	0
1/7/2023 9:00	0	0	0	0.2	0
1/7/2023 8:00	0	0	0	0.2	0
1/7/2023 7:00	0	0	0	0.2	0
1/7/2023 6:00	0	0	0	0.1	0
1/7/2023 5:00	0	0	0	0	0
1/7/2023 4:00	0	0	0	0.2	0
1/7/2023 3:00	0	0	0	0.4	0
1/7/2023 2:00	0	0	0	0.3	0
1/7/2023 1:00	0	0	0	0.1	0
1/7/2023	0	0	0	0.4	0
1/6/2023 23:00	0	0	0	0.1	0
1/6/2023 22:00	0	0	0	0.3	0
1/6/2023 21:00	0	0	0	0.7	0
1/6/2023 20:00	0	0	0	0.9	0
1/6/2023 19:00	0.4	0	0	0.4	0
1/6/2023 18:00	0	0	0	0	0
1/6/2023 17:00	0	0	0	0	0
1/6/2023 16:00	0	0	0	0	0
1/6/2023 15:00	0	0	0	0	0
1/6/2023 14:00	0	0	0	0	0
1/6/2023 13:00	0	0	0	0	0
1/6/2023 12:00	0	0	0	0	0
1/6/2023 11:00	0	0	0	0	0
1/6/2023 10:00	0	0	0	0.1	0
1/6/2023 9:00	0	0	0	0	0
1/6/2023 8:00	0	1.7	0	0	0
1/6/2023 7:00	0	0	0	0.1	0
1/6/2023 6:00	0	0	0	0	0
1/6/2023 5:00	0	0	0	0	0
1/6/2023 4:00	0	0	0	0.2	0
1/6/2023 3:00	0	0	0	0	0
1/6/2023 2:00	0	0	0	0	0
1/6/2023 1:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/6/2023	0	0	0	0	0
1/5/2023 23:00	0	2.4	0	0	0
1/5/2023 22:00	0	1.6	0	0	0
1/5/2023 21:00	0	1.5	0	0	0
1/5/2023 20:00	0	0	0	0	0
1/5/2023 19:00	0	0	0	0	0
1/5/2023 18:00	0	0	0	0	0
1/5/2023 17:00	0	0	0	0	0
1/5/2023 16:00	0	0	0	0	0
1/5/2023 15:00	0	0	0	0	0
1/5/2023 14:00	0	0	0	0	0
1/5/2023 13:00	0	0	0	0	0
1/5/2023 12:00	0	0	0	0	0
1/5/2023 11:00	0	0	0	0	0
1/5/2023 10:00	0	0	0	0.1	0
1/5/2023 9:00	0	0	0	0.2	0
1/5/2023 8:00	0	0	0	0.2	0
1/5/2023 7:00	0	0	0	0.2	0
1/5/2023 6:00	0	0	0	0.1	0
1/5/2023 5:00	0	0	0	0.1	0
1/5/2023 4:00	0	0	0	0.1	0
1/5/2023 3:00	0	0	0	0.2	0
1/5/2023 2:00	0	0	0	0.3	0
1/5/2023 1:00	0	0	0	0.2	0
1/5/2023	0	0	0	0.4	0
1/4/2023 23:00	0	0	0	0.4	0
1/4/2023 22:00	0	0	0	0.4	0
1/4/2023 21:00	0	0	0	1.3	0
1/4/2023 20:00	0	0	0	1	0
1/4/2023 19:00	0	0	0	0	0
1/4/2023 18:00	0	0	0	0	0
1/4/2023 17:00	0	0	0	0	0
1/4/2023 16:00	0	0	0	0	0
1/4/2023 15:00	0	0	0	0	0
1/4/2023 14:00	0	0	0	0	0
1/4/2023 13:00	0	0	0	0	0
1/4/2023 12:00	0	0	0	0.2	0
1/4/2023 11:00	0	0	0	0.2	0
1/4/2023 10:00	0	0	0	0.1	0
1/4/2023 9:00	0	0	0	0.2	0
1/4/2023 8:00	0	0	0	0.3	0
1/4/2023 7:00	0	0	0	0.2	0
1/4/2023 6:00	0	0	0	0	0
1/4/2023 5:00	0	0	0	0	0
1/4/2023 4:00	0	0	0	0	0
1/4/2023 3:00	0	0	0	0	0
1/4/2023 2:00	0	0	0	0	0
1/4/2023 1:00	0	0	0	0	0
1/4/2023	0	0	0	0	0
1/3/2023 23:00	0	0	0	0	0
1/3/2023 22:00	0	0	0	0.7	0
1/3/2023 21:00	0	0	0	0.1	0
1/3/2023 20:00	0	0	0	0	0
1/3/2023 19:00	0	0	0	0	0
1/3/2023 18:00	0	0	0	0	0
1/3/2023 17:00	0	0	0	0	0
1/3/2023 16:00	0	0	0	0.1	0
1/3/2023 15:00	0	0	0	0	0
1/3/2023 14:00	0	0	0	0	0
1/3/2023 13:00	0	0	0	0	0
1/3/2023 12:00	0	0	0	0	0
1/3/2023 11:00	0	0	0	0	0
1/3/2023 10:00	0	0	0	0	0
1/3/2023 9:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
1/3/2023 8:00	0	0	0	0	0
1/3/2023 7:00	0	0	0	0	0
1/3/2023 6:00	0	0	0	0	0
1/3/2023 5:00	0	0	0	0	0
1/3/2023 4:00	0	0	0	0	0
1/3/2023 3:00	0	0	0	0	0
1/3/2023 2:00	0	0	0	0	0
1/3/2023 1:00	0	0	0	0	0
1/3/2023	0	0	0	0	0
1/2/2023 23:00	0	0	0	0	0
1/2/2023 22:00	0	0	0	0	0
1/2/2023 21:00	0	0	0	0	0
1/2/2023 20:00	0	0	0	0	0
1/2/2023 19:00	0	0	0	0	0
1/2/2023 18:00	0	0	0	0	0
1/2/2023 17:00	0	0	0	0.2	0
1/2/2023 16:00	0.1	0	0	0	0
1/2/2023 15:00	0	0	0	0	0
1/2/2023 14:00	0.2	0	0	0.1	0
1/2/2023 13:00	0	0	0	0	0
1/2/2023 12:00	0	0	0	0	0
1/2/2023 11:00	0	0	0	0	0
1/2/2023 10:00	0	0	0	0	0
1/2/2023 9:00	0	0	0	0	0
1/2/2023 8:00	0	0	0	0	0
1/2/2023 7:00	0	0	0	0	0
1/2/2023 6:00	0	0.4	0	0	0.5
1/2/2023 5:00	0	0	0	1.2	0
1/2/2023 4:00	0	0	0	0	0
1/2/2023 3:00	0	0	0	0	0
1/2/2023 2:00	0	0	0	0	0
1/2/2023 1:00	0	0	0	0	0
1/2/2023	0	0	0	0	0
1/1/2023 23:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
3/1/2023 16:00	0	0	0	0	0
3/1/2023 15:00	0	0	0	0	0
3/1/2023 14:00	0	0	0	0	0
3/1/2023 13:00	0	0	0	0	0
3/1/2023 12:00	0	0	0	0	0
3/1/2023 11:00	0	0	0	0	0
3/1/2023 10:00	0	0	0	0	0
3/1/2023 9:00	0	0	0.8	0	0
3/1/2023 8:00	0	0.7	0	0	0
3/1/2023 7:00	0	0	0.6	0.8	0
3/1/2023 6:00	0	0	0	0	0.1
3/1/2023 5:00	0	0	0	0	0
3/1/2023 4:00	0	0	0.5	0	0
3/1/2023 3:00	0	0	0.2	0	0
3/1/2023 2:00	0	0	0.7	0	0
3/1/2023 1:00	0	0	0.4	0	0
3/1/2023	0	0	0	0	0
2/28/2023 23:00	0	0	0	0	0
2/28/2023 22:00	0	0	0	0	0
2/28/2023 21:00	0	0	0	0	0
2/28/2023 20:00	0	0	0	0	0
2/28/2023 19:00	0	0	0	0	0
2/28/2023 18:00	0	0	0	0	0
2/28/2023 17:00	0	0	0	0	0
2/28/2023 16:00	0	0	0	0	0
2/28/2023 15:00	0	0	0	0	0
2/28/2023 14:00	0	0	0	0	0
2/28/2023 13:00	0	0	0	0	0
2/28/2023 12:00	0	0	0	0	0
2/28/2023 11:00	0	0	0	0	0
2/28/2023 10:00	0	0	0	0	0
2/28/2023 9:00	0	0	0	0	0
2/28/2023 8:00	0	0	0.3	0	0
2/28/2023 7:00	0	0	0	0	0
2/28/2023 6:00	0	0	0	0	0
2/28/2023 5:00	0	0	0.3	0	0
2/28/2023 4:00	0	0	0.2	0	0
2/28/2023 3:00	0	0	0	0	0
2/28/2023 2:00	0	0	0	0	0
2/28/2023 1:00	0	0	0	0	0
2/28/2023	0	0	0	0	0
2/27/2023 23:00	0	0	0	0	0
2/27/2023 22:00	0	0	0	0	0
2/27/2023 21:00	0	0	0	0	0
2/27/2023 20:00	0	0	0	0	0
2/27/2023 19:00	0	0	0	0	0
2/27/2023 18:00	0	0	0	0	0
2/27/2023 17:00	0	0	0	0	0
2/27/2023 16:00	0	0	0	0	0
2/27/2023 15:00	0	0	0	0	0
2/27/2023 14:00	0	0	0	0	0
2/27/2023 13:00	0	0	0	0	0
2/27/2023 12:00	0	0	0	0	0
2/27/2023 11:00	0	0	0	0	0
2/27/2023 10:00	0	0	0	0	0
2/27/2023 9:00	0	0	0	0	0
2/27/2023 8:00	0	0	0	0	0
2/27/2023 7:00	0	0	0.3	0	0
2/27/2023 6:00	0	0	0	0	0
2/27/2023 5:00	0	0	0	0	0
2/27/2023 4:00	0	0	0	0	0
2/27/2023 3:00	0	0	0	0	0
2/27/2023 2:00	0	0	0	0	0
2/27/2023 1:00	0	0	0	0	0
2/27/2023	0	0	0	0	0
2/26/2023 23:00	0	0	0	0	0
2/26/2023 22:00	0	0	0	0	0
2/26/2023 21:00	0	0	0	0	0
2/26/2023 20:00	0	0	0	0	0
2/26/2023 19:00	0	0	0	0	0
2/26/2023 18:00	0	0	0	0	0
2/26/2023 17:00	0	0	0	0	0
2/26/2023 16:00	0	0	0	0	0
2/26/2023 15:00	0	0	0	0	0
2/26/2023 14:00	0	0	0	0	0
2/26/2023 13:00	0	0	0	0	0
2/26/2023 12:00	0	0	0	0	0
2/26/2023 11:00	0	0	0	0	0
2/26/2023 10:00	0	0	0	0	0
2/26/2023 9:00	0	0	0	0	0
2/26/2023 8:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/26/2023 7:00	0	0	0	0	0
2/26/2023 6:00	0	0	0	0	0
2/26/2023 5:00	0	0	0	0	0
2/26/2023 4:00	0	0	0	0	0
2/26/2023 3:00	0	0	0	0	0
2/26/2023 2:00	0	0	0	0	0
2/26/2023 1:00	0	0	0	0	0
2/26/2023	0	0	0	0	0
2/25/2023 23:00	0	0	0	0	0
2/25/2023 22:00	0	0	0	0	0
2/25/2023 21:00	0	0	0	0	0
2/25/2023 20:00	0	0	0	0	0
2/25/2023 19:00	0	0	0	0	0
2/25/2023 18:00	0	0	0	0	0
2/25/2023 17:00	0	0	0	0	0
2/25/2023 16:00	0	0	0	0	0
2/25/2023 15:00	0	0	0	0	0
2/25/2023 14:00	0	0	0	0	0
2/25/2023 13:00	0	0	0	0	0
2/25/2023 12:00	0	0	0	0	0
2/25/2023 11:00	0	0	0	0	0
2/25/2023 10:00	0	0	0	0	0
2/25/2023 9:00	0	0	0	0	0
2/25/2023 8:00	0	0	0	0	0
2/25/2023 7:00	0	0	0	0	0
2/25/2023 6:00	0	0	0	0	0
2/25/2023 5:00	0	0	0	0	0
2/25/2023 4:00	0	0	0	0	0
2/25/2023 3:00	0	0	0	0	0
2/25/2023 2:00	0	0	0	0	0
2/25/2023 1:00	0	0	0	0	0
2/25/2023	0	0	0	0	0
2/24/2023 23:00	0	0	0	0	0
2/24/2023 22:00	0	0	0	0	0
2/24/2023 21:00	0	0	0	0	0
2/24/2023 20:00	0	0	0	0	0
2/24/2023 19:00	0	0	0	0	0
2/24/2023 18:00	0	0	0	0	0
2/24/2023 17:00	0	0	0	0	0
2/24/2023 16:00	0	0	0	0	0
2/24/2023 15:00	0	0	0	0	0
2/24/2023 14:00	0	0	0	0	0
2/24/2023 13:00	0	0	0	0	0
2/24/2023 12:00	0	0	0	0	0
2/24/2023 11:00	0	0	0	0	0
2/24/2023 10:00	0	0	0	0	0
2/24/2023 9:00	0	0	0	0	0
2/24/2023 8:00	0	0	0	0	0
2/24/2023 7:00	0	0	0	0	0
2/24/2023 6:00	0	0	0	0	0
2/24/2023 5:00	0	0	0	0	0
2/24/2023 4:00	0	0	0	0	0
2/24/2023 3:00	0	0	0	0	0
2/24/2023 2:00	0	0	0	0	0
2/24/2023 1:00	0	0	0	0	0
2/24/2023	0	0	0	0	0
2/23/2023 23:00	0	0	0	0	0
2/23/2023 22:00	0	0	0	0	0
2/23/2023 21:00	0	0	0	0	0
2/23/2023 20:00	0	0	0	0	0
2/23/2023 19:00	0	0	0	0	0
2/23/2023 18:00	0	0	0	0	0
2/23/2023 17:00	0	0	0	0	0
2/23/2023 16:00	0	0	0	0	0
2/23/2023 15:00	0	0	0	0	0
2/23/2023 14:00	0	0	0	0	0
2/23/2023 13:00	0	0	0	0	0
2/23/2023 12:00	0	0	0	0	0
2/23/2023 11:00	0	0	0	0	0
2/23/2023 10:00	0	0	0	0	0
2/23/2023 9:00	0	0	0.2	0	0
2/23/2023 8:00	0	0	0.4	0	0
2/23/2023 7:00	0	0	0.2	0	0
2/23/2023 6:00	0	0	0	0	0
2/23/2023 5:00	0	0	0	0	0
2/23/2023 4:00	0	0	0	0	0
2/23/2023 3:00	0	0	0	0	0
2/23/2023 2:00	0	0	0	0	0
2/23/2023 1:00	0	0	0	0	0
2/23/2023	0	0	0	0	0
2/22/2023 23:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/22/2023 22:00	0	0	0	0	0
2/22/2023 21:00	0	0	0	0	0
2/22/2023 20:00	0	0	0	0	0
2/22/2023 19:00	0	0	0	0	0
2/22/2023 18:00	0	0	0	0	0
2/22/2023 17:00	0	0	0	0	0
2/22/2023 16:00	0	0	0	0	0
2/22/2023 15:00	0	0	0	0	0
2/22/2023 14:00	0	0	0	0	0
2/22/2023 13:00	0	0	0	0	0
2/22/2023 12:00	0	0	0	0	0
2/22/2023 11:00	0	0	0	0	0
2/22/2023 10:00	0	0	0	0	0
2/22/2023 9:00	0	0	0	0	0
2/22/2023 8:00	0	0	0	0	0
2/22/2023 7:00	0	0	0	0	0
2/22/2023 6:00	0	0	0	0	0
2/22/2023 5:00	0	0	0	0	0
2/22/2023 4:00	0	0	0	0	0
2/22/2023 3:00	0	0	0	0	0
2/22/2023 2:00	0	0	0	0	0
2/22/2023 1:00	0	0	0	0	0
2/22/2023	0	0	0	0	0
2/21/2023 23:00	0	0	0	0	0
2/21/2023 22:00	0	0	0	0	0
2/21/2023 21:00	0	0	0	0	0
2/21/2023 20:00	0	0	0	0	0
2/21/2023 19:00	0	0	0	0	0
2/21/2023 18:00	0	0	0	0	0
2/21/2023 17:00	0	0	0	0	0
2/21/2023 16:00	0	0	0	0	0
2/21/2023 15:00	0	0	0	0	0
2/21/2023 14:00	0	0	0	0	0
2/21/2023 13:00	0	0	0	0	0
2/21/2023 12:00	0	0	0	0	0
2/21/2023 11:00	0	0	0	0	0
2/21/2023 10:00	0	0	0	0	0
2/21/2023 9:00	0	0	0	0	0
2/21/2023 8:00	0	0	0	0	0
2/21/2023 7:00	0	0	0	0	0
2/21/2023 6:00	0	0	0.2	0	0
2/21/2023 5:00	0	0	0.2	0	0
2/21/2023 4:00	0	0	0	0	0
2/21/2023 3:00	0	0	0	0	0
2/21/2023 2:00	0	0	0	0	0
2/21/2023 1:00	0	0	0	0	0
2/21/2023	0	0	0.1	0	0
2/20/2023 23:00	0	0	0.2	0	0
2/20/2023 22:00	0	0	0	0	0
2/20/2023 21:00	0	0	0	0	0
2/20/2023 20:00	0	0	0	0	0
2/20/2023 19:00	0	0	0	0	0
2/20/2023 18:00	0	0	0	0	0
2/20/2023 17:00	0	0	0	0	0
2/20/2023 16:00	0	0	0	0	0
2/20/2023 15:00	0	0	0	0	0
2/20/2023 14:00	0	0	0	0	0
2/20/2023 13:00	0	0	0	0	0
2/20/2023 12:00	0	0	0	0	0
2/20/2023 11:00	0	0	0	0	0
2/20/2023 10:00	0	0	0	0	0
2/20/2023 9:00	0	0	0	0	0
2/20/2023 8:00	0	0	0	0	0
2/20/2023 7:00	0	0	0	0	0
2/20/2023 6:00	0	0	0	0	0
2/20/2023 5:00	0	0	0	0	0
2/20/2023 4:00	0	0	0	0	0
2/20/2023 3:00	0	0	0	0	0
2/20/2023 2:00	0	0	0	0	0
2/20/2023 1:00	0	0	0	0	0
2/20/2023	0	0	0	0	0
2/19/2023 23:00	0	0	0	0	0
2/19/2023 22:00	0	0	0	0	0
2/19/2023 21:00	0	0	0	0	0
2/19/2023 20:00	0	0	0	0	0
2/19/2023 19:00	0	0	0	0	0
2/19/2023 18:00	0	0	0	0	0
2/19/2023 17:00	0	0	0	0	0
2/19/2023 16:00	0	0	0	0	0
2/19/2023 15:00	0	0	0	0	0
2/19/2023 14:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/19/2023 13:00	0	0	0	0	0
2/19/2023 12:00	0	0	0	0	0
2/19/2023 11:00	0	0	0	0	0
2/19/2023 10:00	0	0	0	0	0
2/19/2023 9:00	0	0	0.1	0	0
2/19/2023 8:00	0	0	0	0	0
2/19/2023 7:00	0	0	0.2	0	0
2/19/2023 6:00	0	0	0	0	0
2/19/2023 5:00	0	0	0	0	0
2/19/2023 4:00	0	0	0	0	0
2/19/2023 3:00	0	0	0	0	0
2/19/2023 2:00	0	0	0	0	0
2/19/2023 1:00	0	0	0	0	0
2/19/2023	0	0	0	0	0
2/18/2023 23:00	0	0	0	0	0
2/18/2023 22:00	0	0	0	0	0
2/18/2023 21:00	0	0	0	0	0
2/18/2023 20:00	0	0	0	0	0
2/18/2023 19:00	0	0	0	0	0
2/18/2023 18:00	0	0	0	0	0
2/18/2023 17:00	0	0	0	0	0
2/18/2023 16:00	0	0	0	0	0
2/18/2023 15:00	0	0	0	0	0
2/18/2023 14:00	0	0	0	0	0
2/18/2023 13:00	0	0	0	0	0
2/18/2023 12:00	0	0	0	0	0
2/18/2023 11:00	0	0	0	0	0
2/18/2023 10:00	0	0	0	0	0
2/18/2023 9:00	0	0	0	0	0
2/18/2023 8:00	0	0	0	0	0
2/18/2023 7:00	0	0	0	0	0
2/18/2023 6:00	0	0	0	0	0
2/18/2023 5:00	0	0	0	0	0
2/18/2023 4:00	0	0	0	0	0
2/18/2023 3:00	0	0	0	0	0
2/18/2023 2:00	0	0	0	0	0
2/18/2023 1:00	0	0	0	0	0
2/18/2023	0	0	0	0	0
2/17/2023 23:00	0	0	0	0	0
2/17/2023 22:00	0	0	0	0	0
2/17/2023 21:00	0	0	0	0	0
2/17/2023 20:00	0	0	0	0	0
2/17/2023 19:00	0	0	0	0	0
2/17/2023 18:00	0	0	0	0	0
2/17/2023 17:00	0	0	0	0	0
2/17/2023 16:00	0	0	0	0	0
2/17/2023 15:00	0	0	0	0	0
2/17/2023 14:00	0	0	0	0	0
2/17/2023 13:00	0	0	0	0	0
2/17/2023 12:00	0	0	0	0	0
2/17/2023 11:00	0	0	0	0	0
2/17/2023 10:00	0	0	0	0	0
2/17/2023 9:00	0	0	0	0	0
2/17/2023 8:00	0	0	0	0	0
2/17/2023 7:00	0	0	0	0	0
2/17/2023 6:00	0	0	0	0	0
2/17/2023 5:00	0	0	0	0	0
2/17/2023 4:00	0	0	0.1	0	0
2/17/2023 3:00	0	0	0	0	0
2/17/2023 2:00	0	0	0	0	0
2/17/2023 1:00	0	0	0	0	0
2/17/2023	0	0	0	0	0
2/16/2023 23:00	0	0	0	0	0
2/16/2023 22:00	0	0	0	0	0
2/16/2023 21:00	0	0	0	0	0
2/16/2023 20:00	0	0	0	0	0
2/16/2023 19:00	0	0	0	0	0
2/16/2023 18:00	0	0	0	0	0
2/16/2023 17:00	0	0	0	0	0
2/16/2023 16:00	0	0	0	0	0
2/16/2023 15:00	0	0	0	0	0
2/16/2023 14:00	0	0	0	0	0
2/16/2023 13:00	0	0	0	0	0
2/16/2023 12:00	0	0	0	0	0
2/16/2023 11:00	0	0	0	0	0
2/16/2023 10:00	0	0	0	0	0
2/16/2023 9:00	0	0	0.1	0	0
2/16/2023 8:00	0	0	0	0	0
2/16/2023 7:00	0	0	0	0	0
2/16/2023 6:00	0	0	0	0	0
2/16/2023 5:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/16/2023 4:00	0	0	0	0	0
2/16/2023 3:00	0	0	0	0	0
2/16/2023 2:00	0	0	0	0	0
2/16/2023 1:00	0	0	0	0	0
2/16/2023	0	0	0.1	0	0
2/15/2023 23:00	0	0	0	0	0
2/15/2023 22:00	0	0	0.2	0	0
2/15/2023 21:00	0	0	0	0	0
2/15/2023 20:00	0	0	0	0	0
2/15/2023 19:00	0	0	0	0	0
2/15/2023 18:00	0	0	0	0	0
2/15/2023 17:00	0	0	0	0	0
2/15/2023 16:00	0	0	0	0	0
2/15/2023 15:00	0	0	0	0	0
2/15/2023 14:00	0	0	0	0	0
2/15/2023 13:00	0	0	0.1	0	0
2/15/2023 12:00	0	0	0	0	0
2/15/2023 11:00	0	0	0	0	0
2/15/2023 10:00	0	0	0	0	0
2/15/2023 9:00	0	0	0	0	0
2/15/2023 8:00	0	0	0	0	0
2/15/2023 7:00	0	0	0	0	0
2/15/2023 6:00	0	0	0	0	0
2/15/2023 5:00	0	0	0	0	0
2/15/2023 4:00	0	0	0	0	0
2/15/2023 3:00	0	0	0	0	0
2/15/2023 2:00	0	0	0	0	0
2/15/2023 1:00	0	0	0.2	0	0
2/15/2023	0.8	0	0.1	0	0
2/14/2023 23:00	0	0	0	0	0
2/14/2023 22:00	0	0	0	0	0
2/14/2023 21:00	0	0	0	0	0
2/14/2023 20:00	0	0	0	0	0
2/14/2023 19:00	0	0	0	0	0
2/14/2023 18:00	0	0	0	0	0
2/14/2023 17:00	0	0	0	0	0
2/14/2023 16:00	0	0	0	0	0
2/14/2023 15:00	0	0	0	0	0
2/14/2023 14:00	0	0	0	0	0
2/14/2023 13:00	0	0	0	0	0
2/14/2023 12:00	0	0	0	0	0
2/14/2023 11:00	0	0	0	0	0
2/14/2023 10:00	0	0	0	0	0
2/14/2023 9:00	0	0	0	0	0
2/14/2023 8:00	0	0	0	0	0
2/14/2023 7:00	0	0	0	0	0
2/14/2023 6:00	0	0	0	0	0
2/14/2023 5:00	0	0	0	0	0
2/14/2023 4:00	0	0	0	0	0
2/14/2023 3:00	0	0	0	0	0
2/14/2023 2:00	0	0	0	0	0
2/14/2023 1:00	0	0	0	0	0
2/14/2023	0	0	0	0	0
2/13/2023 23:00	0	0	0	0	0
2/13/2023 22:00	0	0	0	0	0
2/13/2023 21:00	0	0	0	0	0
2/13/2023 20:00	0	0	0	0	0
2/13/2023 19:00	0	0	0	0	0
2/13/2023 18:00	0	0	0	0	0
2/13/2023 17:00	0	0	0	0	0
2/13/2023 16:00	0	0	0	0	0
2/13/2023 15:00	0	0	0	0	0
2/13/2023 14:00	0	0	0	0	0
2/13/2023 13:00	0	0	0	0	0
2/13/2023 12:00	0	0	0	0	0
2/13/2023 11:00	0	0	0	0	0
2/13/2023 10:00	0	0	0	0	0
2/13/2023 9:00	0	0	0	0	0
2/13/2023 8:00	0	0	0	0	0
2/13/2023 7:00	0	0	0.1	0	0
2/13/2023 6:00	0	0	0	0	0
2/13/2023 5:00	0	0	0	0	0
2/13/2023 4:00	0	0	0.2	0	0
2/13/2023 3:00	0	0	0.2	0	0
2/13/2023 2:00	0	0	0.2	0	0
2/13/2023 1:00	0	0	0	0	0
2/13/2023	0	0	0.2	0	0
2/12/2023 23:00	0	0	0	0	0
2/12/2023 22:00	0	0	0.2	0	0.4
2/12/2023 21:00	0	0	0	0	0
2/12/2023 20:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/12/2023 19:00	0	0	0	0	0
2/12/2023 18:00	0	0	0	0	0
2/12/2023 17:00	0	0	0	0	0
2/12/2023 16:00	0	0	0	0	0
2/12/2023 15:00	0	0	0	0	0
2/12/2023 14:00	0	0	0	0	0
2/12/2023 13:00	0	0	0	0	0
2/12/2023 12:00	0	0	0	0	0
2/12/2023 11:00	0	0	0	0	0
2/12/2023 10:00	0	0	0	0	0
2/12/2023 9:00	0	0	0	0	0
2/12/2023 8:00	0	0	0	0	0
2/12/2023 7:00	0	0	0	0	0
2/12/2023 6:00	0	0	0	0	0
2/12/2023 5:00	0	0	0	0	0
2/12/2023 4:00	0	0	0	0	0
2/12/2023 3:00	0	0	0	0	0
2/12/2023 2:00	0	0	0	0	0
2/12/2023 1:00	0	0	0	0	0
2/12/2023	0	0	0	0	0
2/11/2023 23:00	0	0	0	0	0
2/11/2023 22:00	0	0	0	0	0
2/11/2023 21:00	0	0	0	0	0
2/11/2023 20:00	0	0	0	0	0
2/11/2023 19:00	0	0	0	0	0
2/11/2023 18:00	0	0	0	0	0
2/11/2023 17:00	0	0	0	0	0
2/11/2023 16:00	0	0	0	0	0
2/11/2023 15:00	0	0	0	0	0
2/11/2023 14:00	0	0	0	0	0
2/11/2023 13:00	0	0	0	0	0
2/11/2023 12:00	0	0	0	0	0
2/11/2023 11:00	0	0	0	0	0
2/11/2023 10:00	0	0	0	0	0
2/11/2023 9:00	0	0	0.1	0	0
2/11/2023 8:00	0	0	0	0	0
2/11/2023 7:00	0	0	0.1	0	0
2/11/2023 6:00	0	0	0	0	0
2/11/2023 5:00	0	0	0	0	0
2/11/2023 4:00	0	0	0	0	0
2/11/2023 3:00	0	0	0	0	0
2/11/2023 2:00	0	0	0	0	0
2/11/2023 1:00	0	0	0	0	0
2/11/2023	0	0	0	0	0
2/10/2023 23:00	0	0	0.2	0	0
2/10/2023 22:00	0	0	0	0	0
2/10/2023 21:00	0	0	0	0	0
2/10/2023 20:00	0	0	0	0	0
2/10/2023 19:00	0	0	0	0	0
2/10/2023 18:00	0	0	0	0	0
2/10/2023 17:00	0	0	0	0	0
2/10/2023 16:00	0	0	0	0	0
2/10/2023 15:00	0	0	0	0	0
2/10/2023 14:00	0	0	0	0	0
2/10/2023 13:00	0	0	0	0	0
2/10/2023 12:00	0	0	0.2	0	0
2/10/2023 11:00	0	0	0	0	0
2/10/2023 10:00	0	0	0	0	0
2/10/2023 9:00	0	0	0	0	0
2/10/2023 8:00	0	0	0	0	0
2/10/2023 7:00	0	0	0	0	0
2/10/2023 6:00	0	0	0	0	0
2/10/2023 5:00	0	0	0	0	0
2/10/2023 4:00	0	0	0	0	0
2/10/2023 3:00	0	0	0	0	0
2/10/2023 2:00	0	0	0	0	0
2/10/2023 1:00	0	0	0	0	0
2/10/2023	0	0	0	0	0
2/9/2023 23:00	0	0	0	0	0
2/9/2023 22:00	0	0	0	0	0
2/9/2023 21:00	0	0	0	0	0
2/9/2023 20:00	0	0	0	0	0
2/9/2023 19:00	0	0	0.1	0	0
2/9/2023 18:00	0	0	0	0	0
2/9/2023 17:00	0	0	0.1	0	0
2/9/2023 16:00	0	0	0.1	0	0
2/9/2023 15:00	0	0	0	0	0
2/9/2023 14:00	0	0	0.1	0	0
2/9/2023 13:00	0	0	0	0	0
2/9/2023 12:00	0	0	0	0	0
2/9/2023 11:00	0	0	0.1	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/9/2023 10:00	0	0	0.1	0	0
2/9/2023 9:00	0	0	0	0	0
2/9/2023 8:00	0	0	0	0	0
2/9/2023 7:00	0	0	0	0	0
2/9/2023 6:00	0	0	0.2	0	0
2/9/2023 5:00	0	0	0.2	0	0
2/9/2023 4:00	0	0	0.2	0	0
2/9/2023 3:00	0	0	0.2	0	0
2/9/2023 2:00	0	0	0.3	0	0
2/9/2023 1:00	0	0	0.1	0	0
2/9/2023	0	0	0	0	0
2/8/2023 23:00	0	0	0	0	0
2/8/2023 22:00	0	0	0	0	0
2/8/2023 21:00	0	0	0	0	0
2/8/2023 20:00	0	0	0	0	0
2/8/2023 19:00	0	0	0	0	0
2/8/2023 18:00	0	0	0	0	0
2/8/2023 17:00	0	0	0	0	0
2/8/2023 16:00	0	0	0	0	0
2/8/2023 15:00	0	0	0	0	0
2/8/2023 14:00	0	0	0	0	0
2/8/2023 13:00	0	0	0	0	0
2/8/2023 12:00	0	0	0	0	0
2/8/2023 11:00	0	0	0	0	0
2/8/2023 10:00	0	0	0	0	0
2/8/2023 9:00	0	0	0	0	0
2/8/2023 8:00	0	0	0	0	0
2/8/2023 7:00	0	0	0	0	0
2/8/2023 6:00	0	0	0	0	0
2/8/2023 5:00	0	0	0	0	0
2/8/2023 4:00	0	0	0.1	0	0
2/8/2023 3:00	0	0	0	0	0
2/8/2023 2:00	0	0	0	0	0
2/8/2023 1:00	0	0	0.1	0	0
2/8/2023	0	0	0.1	0	0
2/7/2023 23:00	0	0	0	0	0
2/7/2023 22:00	0	0	0	0	0
2/7/2023 21:00	0	0	0	0	0
2/7/2023 20:00	0	0	0.1	0	0
2/7/2023 19:00	0	0	0	0	0
2/7/2023 18:00	0	0	0	0	0
2/7/2023 17:00	0	0	0	0	0
2/7/2023 16:00	0	0	0	0	0
2/7/2023 15:00	0	0	0	0	0
2/7/2023 14:00	0	0	0	0	0
2/7/2023 13:00	0	0	0.1	0	0
2/7/2023 12:00	0	0	0.1	0	0
2/7/2023 11:00	0	0	0	0	0
2/7/2023 10:00	0	0	0	0	0
2/7/2023 9:00	0	0	0	0	0
2/7/2023 8:00	0	0	0.1	0	0
2/7/2023 7:00	0	0	0	0	0
2/7/2023 6:00	0	0	0	0	0
2/7/2023 5:00	0	0	0	0	0
2/7/2023 4:00	0	0	0.1	0	0
2/7/2023 3:00	0	0	0	0	0
2/7/2023 2:00	0	0	0.1	0	0
2/7/2023 1:00	0	0	0	0	0
2/7/2023	0	0	0	0	0
2/6/2023 23:00	0	0.1	0.1	0	0
2/6/2023 22:00	0	0	0	0	0
2/6/2023 21:00	0	0	0.4	0	0
2/6/2023 20:00	0	0	0	0	0
2/6/2023 19:00	0	0	0	0	0
2/6/2023 18:00	0	0	0	0	0
2/6/2023 17:00	0	0	0	0	0
2/6/2023 16:00	0	0	0	0	0
2/6/2023 15:00	0	0	0	0	0
2/6/2023 14:00	0	0	0	0	0
2/6/2023 13:00	0	0	0	0	0
2/6/2023 12:00	0	0	0	0	0
2/6/2023 11:00	0	0	0	0	0
2/6/2023 10:00	0	0	0	0	0
2/6/2023 9:00	0	0	0.2	0	0
2/6/2023 8:00	0	0	0	0	0
2/6/2023 7:00	0	0	0	0	0
2/6/2023 6:00	0	0	0	0	0
2/6/2023 5:00	0	0	0	0	0
2/6/2023 4:00	0	0	0	0	0
2/6/2023 3:00	0	0	0	0	0
2/6/2023 2:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/6/2023 1:00	0	0	0	0	0
2/6/2023	0	0	0	0	0
2/5/2023 23:00	1.8	0	0	0	0
2/5/2023 22:00	0	0	0	0	0
2/5/2023 21:00	0	0	0	0	0
2/5/2023 20:00	0	0	0	0	0
2/5/2023 19:00	0	0	0	0	0
2/5/2023 18:00	0	0	0	0	0
2/5/2023 17:00	0	0	0	0	0
2/5/2023 16:00	0	0	0	0	0
2/5/2023 15:00	0	0	0	0	0
2/5/2023 14:00	0	0	0	0	0
2/5/2023 13:00	0	0	0	0	0
2/5/2023 12:00	0	0	0	0	0
2/5/2023 11:00	0	0	0	0	0
2/5/2023 10:00	0	0	0	0	0
2/5/2023 9:00	0	0	0	0	0
2/5/2023 8:00	0	0	0	0	0
2/5/2023 7:00	0	0	0.1	0	0
2/5/2023 6:00	0	0	0	0	0
2/5/2023 5:00	0	0	0.2	0	0
2/5/2023 4:00	0	0	0.2	0	0
2/5/2023 3:00	0	0	0	0	0
2/5/2023 2:00	0	0	0.2	0	0
2/5/2023 1:00	0	0	0	0	0
2/5/2023	0	0.1	0	0	0
2/4/2023 23:00	0	0	1.2	0	0
2/4/2023 22:00	0	0	0	0	0
2/4/2023 21:00	0	0	0.2	0.2	0
2/4/2023 20:00	0	0	0	0	0
2/4/2023 19:00	0	0	0	0	0
2/4/2023 18:00	0	0	0	0	0
2/4/2023 17:00	0	0	0	0	0
2/4/2023 16:00	0	0	0	0	0
2/4/2023 15:00	0	0	0	0	0
2/4/2023 14:00	0	0	0	0	0
2/4/2023 13:00	0	0	0	0	0
2/4/2023 12:00	0	0	0	0	0
2/4/2023 11:00	0	0	0	0	0
2/4/2023 10:00	0	0	0	0	0
2/4/2023 9:00	0	0	0	0	0
2/4/2023 8:00	0	0	0	0	0
2/4/2023 7:00	0	0	0	0	0
2/4/2023 6:00	0	0	0	0	0
2/4/2023 5:00	0	0	0	0	0
2/4/2023 4:00	0	0	0	0	0
2/4/2023 3:00	0	0	0	0	0
2/4/2023 2:00	0	0	0	0	0
2/4/2023 1:00	0	0	0	0	0
2/4/2023	0	0	0	0	0
2/3/2023 23:00	0	0	0	0	0
2/3/2023 22:00	0	0	0	0	0
2/3/2023 21:00	0	0	0	0	0
2/3/2023 20:00	0	0	0	0	0
2/3/2023 19:00	0	0	0	0	0
2/3/2023 18:00	0	0	0	0	0
2/3/2023 17:00	0	0	0	0	0
2/3/2023 16:00	0	0	0	0	0
2/3/2023 15:00	0	0	0	0	0
2/3/2023 14:00	0	0	0	0	0
2/3/2023 13:00	0	0	0	0	0
2/3/2023 12:00	0	0	0	0	0
2/3/2023 11:00	0	0	0	0	0
2/3/2023 10:00	0	0	0	0	0
2/3/2023 9:00	0	0	0	0	0
2/3/2023 8:00	0	0	0	0	0
2/3/2023 7:00	0	0	0	0	0
2/3/2023 6:00	0	0	0	0	0
2/3/2023 5:00	0	0	0	0	0
2/3/2023 4:00	0	0	0	0	0
2/3/2023 3:00	0	0	0.2	0	0
2/3/2023 2:00	0	0	0	0	0.1
2/3/2023 1:00	0	0	0.1	0	0
2/3/2023	0	0	0.1	0	0
2/2/2023 23:00	0	0	0.1	0	0
2/2/2023 22:00	0	0	0.1	0	0
2/2/2023 21:00	0	0	0	0	0
2/2/2023 20:00	0	0	0.3	0.1	0
2/2/2023 19:00	0	0	0.3	0	0
2/2/2023 18:00	0	0	0.1	0	0
2/2/2023 17:00	0	0	0.2	0	0

Date	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
2/2/2023 16:00	0	0	0	0	0
2/2/2023 15:00	0	0	0.1	0	0
2/2/2023 14:00	0	0	0.2	0	0
2/2/2023 13:00	0	0	0	0	0
2/2/2023 12:00	0	0	0	0	0
2/2/2023 11:00	0	0	0	0	0
2/2/2023 10:00	0	0	0	0	0
2/2/2023 9:00	0	0	0	0	0
2/2/2023 8:00	0	0	0	0	0
2/2/2023 7:00	0	0	0	0	0
2/2/2023 6:00	0	0	0	0	0
2/2/2023 5:00	0	0	0	0	0
2/2/2023 4:00	0	0	0	0	0
2/2/2023 3:00	0	0	0.1	0	0
2/2/2023 2:00	0	0	0	0	0
2/2/2023 1:00	0	0	0	0	0
2/2/2023	0	0	0	0	0
2/1/2023 23:00	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
4/1/2023 15:00	0	0	0	0	0	0.4
4/1/2023 14:00	0	0	0	0	0	0.4
4/1/2023 13:00	0	0	0	0	0	0.4
4/1/2023 12:00	0.6	0	0	0	0	0.4
4/1/2023 11:00	0	0	0	0	0	0.4
4/1/2023 10:00	0	0	0	0	0	0.4
4/1/2023 9:00	0	0	0	0	0	0.4
4/1/2023 8:00	0	0	0	0	0	0.4
4/1/2023 7:00	0	0	0	0	0	0.4
4/1/2023 6:00	0	0	0	0	0	0.4
4/1/2023 5:00	0	0	0	0	0	0.4
4/1/2023 4:00	0	0	0	0	0	0.4
4/1/2023 3:00	0	0	0	0.2	0	0.4
4/1/2023 2:00	0	0	0	0	0	0.4
4/1/2023 1:00	0	0	0	0	0	0.4
4/1/2023	0	0.3	0	0	0	0.4
3/31/2023 23:00	0	0.2	0	0.1	0	0.4
3/31/2023 22:00	0.5	0	0	0	0	0.4
3/31/2023 21:00	0	0	0	0	0	0.4
3/31/2023 20:00	0	0	0	0	0	0.4
3/31/2023 19:00	0	0	0	0	0	0.5
3/31/2023 18:00	0	0	0	0	0	0.5
3/31/2023 17:00	0	0	0	0	0	0.5
3/31/2023 16:00	0	0	0	0	0	0.4
3/31/2023 15:00	0	0	0	0	0	0.7
3/31/2023 14:00	0	0	0	0	0	0.4
3/31/2023 13:00	0	0	0	0	0	0.5
3/31/2023 12:00	0	0	0	0	0	0.4
3/31/2023 11:00	0	0	0	0	0	0.6
3/31/2023 10:00	0	0	0	0	0	0.6
3/31/2023 9:00	0	0	0	0	0	0.6
3/31/2023 8:00	0	0	0	0	0	0.5
3/31/2023 7:00	0	0	0	0	0	0.6
3/31/2023 6:00	0	0	0	0	0	0.4
3/31/2023 5:00	0	0	0	0	0	0.4
3/31/2023 4:00	0	0	0	0	0	0.4
3/31/2023 3:00	0	0	0	0	0	0.4
3/31/2023 2:00	0	0	0	0	0	0.4
3/31/2023 1:00	0	0	0	0	0	0.4
3/31/2023	0	0	0	0	0	0.4
3/30/2023 23:00	0	0	0	0	0	0.4
3/30/2023 22:00	0	0	0	0	0	0.4
3/30/2023 21:00	0	0	0	0	0	0.4
3/30/2023 20:00	0	0	0	0	0	0.6
3/30/2023 19:00	0	0	0	0	0	0.4
3/30/2023 18:00	0	0	0	0	0	0.4
3/30/2023 17:00	0	0	0	0	0	0.4
3/30/2023 16:00	0	0	0	0	0	0.4
3/30/2023 15:00	0	0	0	0	0	0.4
3/30/2023 14:00	0	0	0	0	0	0.4
3/30/2023 13:00	0	0	0	0	0	0.4
3/30/2023 12:00	0	0	0	0	0	0.4
3/30/2023 11:00	0	0	0	0	0	0.4
3/30/2023 10:00	0	0	0	0	0	0.4
3/30/2023 9:00	0	0	0	0	0	0.4
3/30/2023 8:00	0	0	0	0	0	0.4
3/30/2023 7:00	0.6	0	0	0	0	0.4
3/30/2023 6:00	0.6	0	0	0	0	0.4
3/30/2023 5:00	1	0	0	0	0	0.4
3/30/2023 4:00	0	0	0	0	0	0.4
3/30/2023 3:00	0	0	0	0	0	0.4
3/30/2023 2:00	0	0	0	0	0	0.4
3/30/2023 1:00	0	0	0	0	0	0.4
3/30/2023	0	0	0	0	0	0.4
3/29/2023 23:00	0	0	0	0	0	0.4
3/29/2023 22:00	0	0	0	0	0	0.4
3/29/2023 21:00	0	0	0	0	0	0.4
3/29/2023 20:00	0	0	0	0	0	0.4
3/29/2023 19:00	0	0	0	0	0	0.4
3/29/2023 18:00	0	0	0	0	0	0.4
3/29/2023 17:00	0	0	0	0	0	0.4

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/29/2023 16:00	0	0	0	0	0	0.4
3/29/2023 15:00	0	0	0	0	0	0.4
3/29/2023 14:00	0	0	0	0	0	0.4
3/29/2023 13:00	0	0	0	0	0	0.4
3/29/2023 12:00	0	0	0	0	0	0.4
3/29/2023 11:00	0	0	0	0	0	0.4
3/29/2023 10:00	0	0	0	0	0	0.4
3/29/2023 9:00	0	0	0	0	0	0.4
3/29/2023 8:00	0	0	0	0	0	0.4
3/29/2023 7:00	0	0	0	0	0	0.2
3/29/2023 6:00	0	0	0	0	0	0.4
3/29/2023 5:00	0	0	0	0	0	0.4
3/29/2023 4:00	0	0	0	0	0	0.4
3/29/2023 3:00	0	0	0	0	0	0.4
3/29/2023 2:00	0	0	0	0	0	0.4
3/29/2023 1:00	0	0	0	0	0	0.4
3/29/2023	0	0	0	0	0	0.4
3/28/2023 23:00	0	0	0	0	0	0.4
3/28/2023 22:00	0	0	0	0	0	0.4
3/28/2023 21:00	0	0	0	0	0	0.4
3/28/2023 20:00	0	0	0	0	0	0.4
3/28/2023 19:00	0	0	0	0	0	0.4
3/28/2023 18:00	0	0	0	0	0	0.4
3/28/2023 17:00	0	0	0	0	0	0.4
3/28/2023 16:00	0	0	0	0	0	0.4
3/28/2023 15:00	0	0	0	0	0	0.4
3/28/2023 14:00	0	0	0	0	0	0.4
3/28/2023 13:00	0	0	0	0	0	0.4
3/28/2023 12:00	0	0	0	0	0	0.4
3/28/2023 11:00	0	0	0	0	0	0.4
3/28/2023 10:00	0	0	0	0	0	0.4
3/28/2023 9:00	0	0	0	0	0	0.4
3/28/2023 8:00	0	0	0	0	0	0.4
3/28/2023 7:00	0	0	0	0	0	0.4
3/28/2023 6:00	0	0	0	0	0	0.4
3/28/2023 5:00	0	0	0	0	0	0.4
3/28/2023 4:00	0	0	0	0	0	0.4
3/28/2023 3:00	0	0	0	0	0	0.4
3/28/2023 2:00	0	0	0	0	0	0.4
3/28/2023 1:00	0	0	0	0	0	0.4
3/28/2023	0	0	0	0	0	0.4
3/27/2023 23:00	0	0	0	0	0	0.4
3/27/2023 22:00	0	0	0	0	0	0.4
3/27/2023 21:00	0	0	0	0	0	0.4
3/27/2023 20:00	0	0	0	0	0	0.4
3/27/2023 19:00	0	0	0	0	0	0.4
3/27/2023 18:00	0	0	0	0	0	0.4
3/27/2023 17:00	0	0	0	0	0	0.4
3/27/2023 16:00	0	0	0	0	0	0.5
3/27/2023 15:00	0	0	0	0	0	0.4
3/27/2023 14:00	0	0	0	0	0	0.4
3/27/2023 13:00	0	0	0	0	0	0.4
3/27/2023 12:00	0	0	0	0	0	0.4
3/27/2023 11:00	0	0	0	0	0	0.5
3/27/2023 10:00	0	0	0	0	0	0.4
3/27/2023 9:00	0	0	0	0	0	0.4
3/27/2023 8:00	0	0	0	0	0	0.4
3/27/2023 7:00	0	0	0	0	0	0.4
3/27/2023 6:00	0	0	0	0	0	0.4
3/27/2023 5:00	0	0	0	0	0	0.4
3/27/2023 4:00	0	0	0	0	0	0.4
3/27/2023 3:00	0	0	0	0	0	0.4
3/27/2023 2:00	0	0	0	0	0	0.4
3/27/2023 1:00	0	0	0	0	0	0.4
3/27/2023	0	0	0	0	0	0.4
3/26/2023 23:00	0	0	0	0.2	0	0.4
3/26/2023 22:00	0	0	0	0	0	0.8
3/26/2023 21:00	0	0	0	0	0	0.4
3/26/2023 20:00	0	0	0	0	0	0.4
3/26/2023 19:00	0	0	0	0	0	0.4
3/26/2023 18:00	0	0	0	0	0	0.4

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/26/2023 17:00	0	0	0	0	0	0.4
3/26/2023 16:00	0	0	0	0	0	0.4
3/26/2023 15:00	0	0	0	0	0	0.6
3/26/2023 14:00	0	0	0	0	0	0.4
3/26/2023 13:00	0	0	0	0	0	0.4
3/26/2023 12:00	0	0	0	0	0	0.4
3/26/2023 11:00	0	0	0	0	0	0.4
3/26/2023 10:00	0	0	0	0	0	0.4
3/26/2023 9:00	0	0	0	0	0	0.4
3/26/2023 8:00	0	0	0	0	0	0.4
3/26/2023 7:00	0	0	0	0	0	0.4
3/26/2023 6:00	0	0	0	0	0	0.4
3/26/2023 5:00	0	0	0	0	0	0.4
3/26/2023 4:00	0	0	0	0	0	0.4
3/26/2023 3:00	0	0	0	0	0	0.4
3/26/2023 2:00	0	0	0	0	0	0.4
3/26/2023 1:00	0	0	0	0	0	0.4
3/26/2023	0	0	0	0	0	0.4
3/25/2023 23:00	0	0	0	0	0	0.4
3/25/2023 22:00	0	0	0	0	0	0.6
3/25/2023 21:00	0	0	0	0	0	0.5
3/25/2023 20:00	0	0	0	0	0	0.4
3/25/2023 19:00	0	0	0	0	0	0.4
3/25/2023 18:00	0	0	0	0	0	0.4
3/25/2023 17:00	0	0	0	0	0	0.4
3/25/2023 16:00	0	0	0	0	0	0.4
3/25/2023 15:00	0	0	0	0	0	0.4
3/25/2023 14:00	0	0	0	0	0	0.4
3/25/2023 13:00	0	0	0	0	0	0.6
3/25/2023 12:00	0	0	0	0	0	0.4
3/25/2023 11:00	0	0	0	0	0	0.4
3/25/2023 10:00	0	0	0	0	0	0.4
3/25/2023 9:00	0	0	0	0	0	0.5
3/25/2023 8:00	0	0	0	0	0	0.4
3/25/2023 7:00	0	0	0	0	0	0.4
3/25/2023 6:00	0	0	0	0	0	0.6
3/25/2023 5:00	0	0	0	0	0	0.4
3/25/2023 4:00	0	0	0	0	0	0.5
3/25/2023 3:00	0	0	0	0	0	0.4
3/25/2023 2:00	0	0	0	0	0	0.5
3/25/2023 1:00	0	0	0	0	0	0.6
3/25/2023	0	0	0	0	0	0.5
3/24/2023 23:00	0	0	0	0	0	0.5
3/24/2023 22:00	0	0	0	0	0	0.5
3/24/2023 21:00	0	0	0	0	0	0.5
3/24/2023 20:00	0	0	0	0	0	0.6
3/24/2023 19:00	0	0	0	0	0	0.6
3/24/2023 18:00	0	0	0	0	0	0.7
3/24/2023 17:00	0	0	0	0	0	0.6
3/24/2023 16:00	0	0	0	0	0	0.7
3/24/2023 15:00	0	0	0	0	0	0.8
3/24/2023 14:00	0	0	0	0	0	0.8
3/24/2023 13:00	0	0	0	0	0	0.6
3/24/2023 12:00	0	0	0	0	0	0.8
3/24/2023 11:00	0	0	0	0	0	0.6
3/24/2023 10:00	0	0	0	0	0	0.4
3/24/2023 9:00	0	0	0	0	0	0.4
3/24/2023 8:00	0	0	0	0	0	0.4
3/24/2023 7:00	0	0	0	0	0	0.4
3/24/2023 6:00	0	0	0	0	0	0.4
3/24/2023 5:00	0	0	0	0	0	0.4
3/24/2023 4:00	0	0	0	0	0	0.4
3/24/2023 3:00	0	0.1	0	0	0	0.5
3/24/2023 2:00	0	0	0	0	0	0.6
3/24/2023 1:00	0	0	0	0	0	0.4
3/24/2023	0	0	0	0	0	0.5
3/23/2023 23:00	0	0	0	0	0	0.5
3/23/2023 22:00	0	0	0	0	0	0.6
3/23/2023 21:00	0	0	0	0	0	1
3/23/2023 20:00	0	0	0	0	0	0.6
3/23/2023 19:00	0	0	0	0	0	0.4

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/23/2023 18:00	0	0	0	0	0	0.8
3/23/2023 17:00	0	0	0	0	0	0.8
3/23/2023 16:00	0	0	0	0	0	0.6
3/23/2023 15:00	0	0	0	0	0	0.6
3/23/2023 14:00	0	0	0	0	0	1
3/23/2023 13:00	0	0	0	0	0	0.6
3/23/2023 12:00	0	0	0	0	0	0.5
3/23/2023 11:00	0	0	0	0	0	0.6
3/23/2023 10:00	0	0	0	0	0	0.4
3/23/2023 9:00	0	0	0	0	0	0.4
3/23/2023 8:00	0	0	0	0	0	0.6
3/23/2023 7:00	0	0.2	0	0	0	0.4
3/23/2023 6:00	0	0.2	0	0	0	0.4
3/23/2023 5:00	0	0	0	0	0	0.5
3/23/2023 4:00	0	0.2	0	0	0	0.4
3/23/2023 3:00	0	0	0	0	0.5	0.4
3/23/2023 2:00	0	0	0	0	0.9	2.8
3/23/2023 1:00	0	0	0	0	0	0.4
3/23/2023	0	0	0	0	0	0.5
3/22/2023 23:00	0	0	0	0	0	0.4
3/22/2023 22:00	0	0	0	0	0	0.4
3/22/2023 21:00	0	0	0	0	0	0.4
3/22/2023 20:00	0	0	0	0	0	0.4
3/22/2023 19:00	0	0	0	0	0	0.6
3/22/2023 18:00	0	0	0	0	0	0.6
3/22/2023 17:00	0	0	0	0	0	0.4
3/22/2023 16:00	0	0	0	0	0	0.4
3/22/2023 15:00	0	0	0	0	0	0.6
3/22/2023 14:00	0	0	0	0	0	0.4
3/22/2023 13:00	0	0	0	0	0	0.4
3/22/2023 12:00	0	0	0	0	0	0.4
3/22/2023 11:00	0	0	0	0	0	0.4
3/22/2023 10:00	0	0	0	0	0	0.4
3/22/2023 9:00	0	0	0	0	0	0.4
3/22/2023 8:00	0	0	0	0	0	0.4
3/22/2023 7:00	0	0	0	0	0	0.4
3/22/2023 6:00	0	0	0	0	0	0.4
3/22/2023 5:00	0	0	0	0	0	0.4
3/22/2023 4:00	0	0	0	0	0	0.4
3/22/2023 3:00	0	0	0	0	0	0.4
3/22/2023 2:00	0	0	0	0	0	0.4
3/22/2023 1:00	0	0	0	0	0	0.4
3/22/2023	0	0	0	0	0	0.4
3/21/2023 23:00	0	0	0	0	0	0.4
3/21/2023 22:00	0	0	0	0	0	0.4
3/21/2023 21:00	0	0	0	0	0	0.5
3/21/2023 20:00	0	0	0	0	0	0.5
3/21/2023 19:00	0	0	0	0	0	0.6
3/21/2023 18:00	0	0	0	0	0	0.6
3/21/2023 17:00	0	0	0	0	0	0.5
3/21/2023 16:00	0	0	0	0	0	0.4
3/21/2023 15:00	0	0	0	0	0	0.6
3/21/2023 14:00	0	0	0	0	0	0.4
3/21/2023 13:00	0	0	0	0	0	0.4
3/21/2023 12:00	0	0	0	0	0	0.4
3/21/2023 11:00	0	0	0	0	0	0.4
3/21/2023 10:00	0	0	0	0	0	0.4
3/21/2023 9:00	0	0	0	0	0	0.4
3/21/2023 8:00	0	0	0	0	0	0.4
3/21/2023 7:00	0	0	0	0	0	0.4
3/21/2023 6:00	0	0	0	0	0	0.4
3/21/2023 5:00	0	0	0	0	0	0.4
3/21/2023 4:00	0	0	0	0	0	0.4
3/21/2023 3:00	0	0	0	0	0	0.4
3/21/2023 2:00	0	0	0	0	0	0.4
3/21/2023 1:00	0	0	0	0	0	0.4
3/21/2023	0	0	0	0	0	0.4
3/20/2023 23:00	0	0	0	0	0	0.4
3/20/2023 22:00	0	0	0	0	0	0.4
3/20/2023 21:00	0	0	0	0	0	0.4
3/20/2023 20:00	0	0	0	0	0	0.4

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/20/2023 19:00	0	0	0	0	0	0.4
3/20/2023 18:00	0	0	0	0	0	0.4
3/20/2023 17:00	0	0	0	0	0	0.4
3/20/2023 16:00	0	0	0	0	0	0.4
3/20/2023 15:00	0	0	0	0	0	0.5
3/20/2023 14:00	0	0	0	0	0	0.4
3/20/2023 13:00	0	0	0	0	0	0.4
3/20/2023 12:00	0	0	0	0	0	0.4
3/20/2023 11:00	0	0	0	0	0	0.4
3/20/2023 10:00	0	0	0	0	0	0.4
3/20/2023 9:00	0	0	0	0	0	0.4
3/20/2023 8:00	0	0	0	0	0	0.4
3/20/2023 7:00	0	0	0	0	0	0.4
3/20/2023 6:00	0	0	0	0	0	0.4
3/20/2023 5:00	0	0	0	0	0	0.4
3/20/2023 4:00	0	0	0	0	0	0.4
3/20/2023 3:00	0	0	0	0	0	0.4
3/20/2023 2:00	0	0	0	0	0	0.4
3/20/2023 1:00	0	0	0	0	0	0.4
3/20/2023	0	0	0	0	0	0.4
3/19/2023 23:00	0	0	0	0	0	0.4
3/19/2023 22:00	0	0	0	0	0	0.4
3/19/2023 21:00	0	0	0	0	0	0.4
3/19/2023 20:00	0	0	0	0	0	0.4
3/19/2023 19:00	0	0	0	0	0	0.4
3/19/2023 18:00	0	0	0	0	0	0.4
3/19/2023 17:00	0	0	0	0	0	0.4
3/19/2023 16:00	0	0	0	0	0	0.4
3/19/2023 15:00	0	0	0	0	0	0.4
3/19/2023 14:00	0	0	0	0	0	0.4
3/19/2023 13:00	0	0	0	0	0	0.4
3/19/2023 12:00	0	0	0	0	0	0.4
3/19/2023 11:00	0	0	0	0	0	0.4
3/19/2023 10:00	0	0	0	0	0	0.4
3/19/2023 9:00	0	0	0	0	0	0.4
3/19/2023 8:00	0	0	0	0	0	0.4
3/19/2023 7:00	0	0	0	0	0	0.4
3/19/2023 6:00	0	0	0	0	0	0.4
3/19/2023 5:00	0	0	0	0	0	0.4
3/19/2023 4:00	0	0	0	0	0	0.4
3/19/2023 3:00	0	0	0	0	0	0.4
3/19/2023 2:00	0	0	0	0	0	0.4
3/19/2023 1:00	0	0	0	0	0	0.4
3/19/2023	0	0	0	0	0	0.4
3/18/2023 23:00	0	0	0	0	0	0.4
3/18/2023 22:00	0	0	0	0	0	0.4
3/18/2023 21:00	0	0	0	0	0	0.4
3/18/2023 20:00	0	0	0	0	0	0.6
3/18/2023 19:00	0	0	0	0	0	0.4
3/18/2023 18:00	0	0	0	0	0	0.4
3/18/2023 17:00	0	0	0	0	0	0.4
3/18/2023 16:00	0	0	0	0	0	0.4
3/18/2023 15:00	0	0	0	0	0	0.4
3/18/2023 14:00	0	0	0	0	0	0.4
3/18/2023 13:00	0	0	0	0	0	0.4
3/18/2023 12:00	0	0	0	0	0	0.4
3/18/2023 11:00	0	0	0	0	0	0.4
3/18/2023 10:00	0	0	0	0	0	0.4
3/18/2023 9:00	0	0	0	0	0	0.4
3/18/2023 8:00	0	0	0	0	0	0.4
3/18/2023 7:00	0	0	0	0	0	0.4
3/18/2023 6:00	0	0	0	0	0	0.4
3/18/2023 5:00	0	0	0	0	0	0.4
3/18/2023 4:00	0	0	0	0	0	0.4
3/18/2023 3:00	0	0	0	0	0	0.4
3/18/2023 2:00	0	0	0	0	0	0.4
3/18/2023 1:00	0	0	0	0	0	0.4
3/18/2023	0	0	0	0	0	0.4
3/17/2023 23:00	0	0	0	0	0	0.6
3/17/2023 22:00	0	0	0	0	0	0.4
3/17/2023 21:00	0	0	0	0	0	0.5

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/17/2023 20:00	0	0	0	0	0	0.4
3/17/2023 19:00	0	0	0	0	0	0.4
3/17/2023 18:00	0	0	0	0	0	0.4
3/17/2023 17:00	0	0	0	0	0	0.4
3/17/2023 16:00	0	0	0	0	0	0.4
3/17/2023 15:00	0	0	0	0	0	0.4
3/17/2023 14:00	0	0	0	0	0	0.4
3/17/2023 13:00	0	0	0	0	0	0.4
3/17/2023 12:00	0	0	0	0	0	0.4
3/17/2023 11:00	0	0	0	0	0	0.4
3/17/2023 10:00	0	0	0	0	0	0.4
3/17/2023 9:00	0	0	0	0	0	0.4
3/17/2023 8:00	0	0	0	0	0	0.4
3/17/2023 7:00	0	0	0	0	0	0.4
3/17/2023 6:00	0	0	0	0	0	0.4
3/17/2023 5:00	0	0	0	0	0	0.4
3/17/2023 4:00	0	0	0	0	0	0.4
3/17/2023 3:00	0	0	0	0	0	0.4
3/17/2023 2:00	0	0	0	0	0	0.4
3/17/2023 1:00	0	0	0	0	0	0.4
3/17/2023	0	0	0	0	0	0.4
3/16/2023 23:00	0	0	0	0	0	0.4
3/16/2023 22:00	0	0	0	0	0	0.4
3/16/2023 21:00	0	0	0	0	0	0.4
3/16/2023 20:00	0	0	0	0	0	0.4
3/16/2023 19:00	0	0	0	0	0	0.4
3/16/2023 18:00	0	0	0	0	0	0.4
3/16/2023 17:00	0	0	0	0	0	0.6
3/16/2023 16:00	0	0	0	0	0	0.6
3/16/2023 15:00	0	0	0	0	0	0.8
3/16/2023 14:00	0	0	0	0	0	0.5
3/16/2023 13:00	0	0	0	0	0	0.6
3/16/2023 12:00	0	0	0	0	0	0.8
3/16/2023 11:00	0	0	0	0	0	0.5
3/16/2023 10:00	0	0	0	0	0	0.4
3/16/2023 9:00	0	0	0	0	0	0.4
3/16/2023 8:00	0	0	0	0	0	0.4
3/16/2023 7:00	0	0	0	0	0	0.4
3/16/2023 6:00	0	0	0	0	0	0.4
3/16/2023 5:00	0	0	0	0	0	0.4
3/16/2023 4:00	0	0	0	0	0	0.4
3/16/2023 3:00	0	0	0	0	0	0.4
3/16/2023 2:00	0	0	0	0	0	0.4
3/16/2023 1:00	0	0	0	0	0	0.4
3/16/2023	0	0	0	0	0	0.4
3/15/2023 23:00	0	0	0	0	0	0.4
3/15/2023 22:00	0	0	0	0	0	0.4
3/15/2023 21:00	0	0	0	0	0	0.4
3/15/2023 20:00	0	0	0	0	0	0.4
3/15/2023 19:00	0	0	0	0	0	0.4
3/15/2023 18:00	0	0	0	0	0	0.5
3/15/2023 17:00	0	0	0	0	0	0.4
3/15/2023 16:00	0	0	0	0	0	0.5
3/15/2023 15:00	0	0	0	0	0	0.4
3/15/2023 14:00	0	0	0	0	0	0.4
3/15/2023 13:00	0	0	0	0	0	0.4
3/15/2023 12:00	0	0	0	0	0	0.4
3/15/2023 11:00	0	0	0	0	0	0.4
3/15/2023 10:00	0	0	0	0	0	0.4
3/15/2023 9:00	0	0	0	0	0	0.4
3/15/2023 8:00	0	0	0	0	0	0.4
3/15/2023 7:00	0	0	0	0	0	0.4
3/15/2023 6:00	0	0	0	0	0	0.4
3/15/2023 5:00	0	0	0	0	0	0.4
3/15/2023 4:00	0	0	0	0	0	0.4
3/15/2023 3:00	0	0	0	0	0	0.4
3/15/2023 2:00	0	0	0	0	0	0.4
3/15/2023 1:00	0	0	0	0	0	0.4
3/15/2023	0	0	0	0	0	0.4
3/14/2023 23:00	0	0	0	0	0	0.4
3/14/2023 22:00	0	0	0	0	0	0.4

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/14/2023 21:00	0	0	0	0	0	0.4
3/14/2023 20:00	0	0	0	0	0	0.4
3/14/2023 19:00	0	0	0	0	0	0.4
3/14/2023 18:00	0	0	0	0	0	0.5
3/14/2023 17:00	0	0	0	0	0	0.4
3/14/2023 16:00	0	0	0	0	0	0.4
3/14/2023 15:00	0	0	0	0	0	0.4
3/14/2023 14:00	0	0	0	0	0	0.4
3/14/2023 13:00	0	0	0	0	0	0.4
3/14/2023 12:00	0	0	0	0	0	0.4
3/14/2023 11:00	0	0	0	0	0	0.4
3/14/2023 10:00	0	0	0	0	0	0.4
3/14/2023 9:00	0	0	0	0	0	0.4
3/14/2023 8:00	0	0	0	0	0	0.4
3/14/2023 7:00	0	0	0	0	0	0.4
3/14/2023 6:00	0	0	0	0	0	0.4
3/14/2023 5:00	0	0	0	0	0	0.4
3/14/2023 4:00	0	0	0	0	0	0.6
3/14/2023 3:00	0	0	0	0	0	0.4
3/14/2023 2:00	0	0	0	0	0	0.4
3/14/2023 1:00	0	0	0	0	0	0.4
3/14/2023	0	0	0	0	0	0.4
3/13/2023 23:00	0	0	0	0	0	0.4
3/13/2023 22:00	0	0	0	0	0	0.4
3/13/2023 21:00	0	0	0	0	0	0.4
3/13/2023 20:00	0	0	0	0	0	0.4
3/13/2023 19:00	0	0	0	0	0	0.4
3/13/2023 18:00	0	0	0	0	0	0.4
3/13/2023 17:00	0	0	0	0	0	0.4
3/13/2023 16:00	0	0	0	0	0	0.4
3/13/2023 15:00	0	0	0	0	0	0.4
3/13/2023 14:00	0	0	0	0	0	0.4
3/13/2023 13:00	0	0	0	0	0	0.4
3/13/2023 12:00	0	0	0	0	0	0.4
3/13/2023 11:00	0	0	0	0	0	0.4
3/13/2023 10:00	0	0	0	0	0	0.4
3/13/2023 9:00	0	0	0	0	0	0.4
3/13/2023 8:00	0	0	0	0	0	0.4
3/13/2023 7:00	0	0	0	0	0	0.4
3/13/2023 6:00	0	0	0	0	0	0.4
3/13/2023 5:00	0	0	0	0	0	0.4
3/13/2023 4:00	0	0	0	0	0	0.4
3/13/2023 3:00	0	0	0	0	0	0.4
3/13/2023 2:00	0	0	0	0	0	0.4
3/13/2023 1:00	0	0	0	0	0	0.5
3/13/2023	0	0	0	0	0	0.4
3/12/2023 23:00	0	0	0	0	0	0.4
3/12/2023 22:00	0	0	0	0	0	0.4
3/12/2023 21:00	0	0	0	0	0	0.4
3/12/2023 20:00	0	0	0	0	0	0.4
3/12/2023 19:00	0	0	0	0	0	0.4
3/12/2023 18:00	0	0	0	0	0	0.4
3/12/2023 17:00	0	0	0	0	0	0.5
3/12/2023 16:00	0	0	0	0	0	0.5
3/12/2023 15:00	0	0	0	0	0	0.4
3/12/2023 14:00	0	0	0	0	0	0.4
3/12/2023 13:00	0	0	0	0	0	0.4
3/12/2023 12:00	0	0	0	0	0	0.4
3/12/2023 11:00	0	0	0	0	0	0.4
3/12/2023 10:00	0	0	0	0	0	0.4
3/12/2023 9:00	0	0	0	0	0	0.4
3/12/2023 8:00	0	0	0	0	0	0.4
3/12/2023 7:00	0	0	0	0	0	0.5
3/12/2023 6:00	0	0	0	0	0	0.4
3/12/2023 5:00	0	0	0	0	0	0.4
3/12/2023 4:00	0	0	0	0	0	0.4
3/12/2023 3:00	0	0	0	0	0	0.6
3/12/2023 2:00	0	0	0	0	0	0.4
3/12/2023 1:00	0	0	0	0	0	0.4
3/12/2023	0	0	0	0	0	0.8
3/11/2023 23:00	0	0	0	0	0	0.8

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	
3/11/2023 22:00		0	0	0	0	0	0.5
3/11/2023 21:00		0	0	0	0	0	0.5
3/11/2023 20:00		0	0	0	0	0	0.5
3/11/2023 19:00		0	0	0	0	0	0.4
3/11/2023 18:00		0	0	0	0	0	0.6
3/11/2023 17:00		0	0	0	0	0	0.6
3/11/2023 16:00		0	0	0	0	0	0.4
3/11/2023 15:00		0	0	0	0	0	0.6
3/11/2023 14:00		0	0	0	0	0	0.5
3/11/2023 13:00		0	0	0	0	0	0.6
3/11/2023 12:00		0	0	0	0	0	0.8
3/11/2023 11:00		0	0	0	0	0	0.7
3/11/2023 10:00		0	0	0	0	0	0.4
3/11/2023 9:00		0	0	0	0	0	0.4
3/11/2023 8:00		0	0	0	0	0	0.4
3/11/2023 7:00		0	0	0	0	0	0.4
3/11/2023 6:00		0	0	0	0	0	0.4
3/11/2023 5:00		0	0	0	0	0	0.4
3/11/2023 4:00		0	0	0	0	0	0.4
3/11/2023 3:00		0	0	0	0	0	0.4
3/11/2023 2:00		0	0	0	0	0	0.4
3/11/2023 1:00		0	0	0	0	0	0.4
3/11/2023		0	0	0	0	0	0.4
3/10/2023 23:00		0	0	0	0	0	0.4
3/10/2023 22:00		0	0	0	0	0	0.4
3/10/2023 21:00		0	0	0	0	0	0.4
3/10/2023 20:00		0	0	0	0	0	0.4
3/10/2023 19:00		0	0	0	0	0	0.4
3/10/2023 18:00		0	0	0	0	0	0.5
3/10/2023 17:00		0	0	0	0	0	0.4
3/10/2023 16:00		0	0	0	0	0	0.4
3/10/2023 15:00		0	0	0	0	0	0.4
3/10/2023 14:00		0	0	0	0	0	0.4
3/10/2023 13:00		0	0	0	0	0	0.4
3/10/2023 12:00		0	0	0	0	0	0.4
3/10/2023 11:00		0	0	0	0	0	
3/10/2023 10:00		0	0	0	0	0	
3/10/2023 9:00		0	0	0	0	0	
3/10/2023 8:00		0	0	0	0	0	
3/10/2023 7:00		0	0	0	0	0	
3/10/2023 6:00		0	0	0	0	0	
3/10/2023 5:00		0	0	0	0	0	
3/10/2023 4:00		0	0	0	0	0	
3/10/2023 3:00		0	0	0	0	0	
3/10/2023 2:00		0	0	0	0	0	
3/10/2023 1:00		0	0	0	0	0	
3/10/2023		0	0	0	0	0	
3/9/2023 23:00		0	0	0	0	0	
3/9/2023 22:00		0	0	0	0	0	
3/9/2023 21:00		0	0	0	0	0	
3/9/2023 20:00		0	0	0	0	0	
3/9/2023 19:00		0	0	0	0	0	
3/9/2023 18:00		0	0	0	0	0	
3/9/2023 17:00		0	0	0	0	0	
3/9/2023 16:00		0	0	0	0	0	
3/9/2023 15:00		0	0	0	0	0	
3/9/2023 14:00		0	0	0	0	0	
3/9/2023 13:00		0	0	0	0	0	
3/9/2023 12:00		0	0	0	0	0	
3/9/2023 11:00		0	0	0	0	0	
3/9/2023 10:00		0	0	0	0	0	
3/9/2023 9:00		0	0	0	0	0	
3/9/2023 8:00		0	0	0	0	0	
3/9/2023 7:00		0	0	0	0	0	
3/9/2023 6:00		0	0	0	0	0	
3/9/2023 5:00		0	0	0	0	0	
3/9/2023 4:00		0	0	0	0	0	
3/9/2023 3:00		0	0	0	0	0	
3/9/2023 2:00		0	0	0	0	0	
3/9/2023 1:00		0	0	0	0	0	
3/9/2023		0	0	0	0	0	

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/8/2023 23:00	0	0	0	0	0	
3/8/2023 22:00	0	0	0	0	0	
3/8/2023 21:00	0	0	0	0	0	
3/8/2023 20:00	0	0	0	0	0	
3/8/2023 19:00	0	0	0	0	0	
3/8/2023 18:00	0	0	0	0	0	
3/8/2023 17:00	0	0	0	0	0	
3/8/2023 16:00	0	0	0	0	0	
3/8/2023 15:00	0	0	0	0	0	
3/8/2023 14:00	0	0	0	0	0	
3/8/2023 13:00	0	0	0	0	0	
3/8/2023 12:00	0	0	0	0	0	
3/8/2023 11:00	0	0	0	0	0	
3/8/2023 10:00	0	0	0	0	0	
3/8/2023 9:00	0	0	0	0	0	
3/8/2023 8:00	0	0	0	0	0	
3/8/2023 7:00	0.4	0	0	0	0	
3/8/2023 6:00	0	0	0	0	0	
3/8/2023 5:00	0	0	0	0	0	
3/8/2023 4:00	0	0	0	0	0	
3/8/2023 3:00	0	0	0	0	0	
3/8/2023 2:00	0	0	0	0	0	
3/8/2023 1:00	0	0	0	0	0	
3/8/2023	0	0	0	0	0	
3/7/2023 23:00	0	0	0	0	0	
3/7/2023 22:00	0	0	0	0	0	
3/7/2023 21:00	0	0	0	0	0	
3/7/2023 20:00	0	0.1	0	0	0	
3/7/2023 19:00	0	0	0	0	0	
3/7/2023 18:00	0	0	0	0	0	
3/7/2023 17:00	0	0	0	0	0	
3/7/2023 16:00	0	0	0	0	0	
3/7/2023 15:00	0	0	0	0	0	
3/7/2023 14:00	0	0	0	0	0	
3/7/2023 13:00	0	0	0	0	0	
3/7/2023 12:00	0	0	0	0	0	
3/7/2023 11:00	0	0	0	0	0	
3/7/2023 10:00	0	0.3	0.2	0	0	
3/7/2023 9:00	0.7	0.5	0	0	0	
3/7/2023 8:00	0	0	0	0	0	
3/7/2023 7:00	0	0	0	0	0	
3/7/2023 6:00	0	0	0	0.3	0	
3/7/2023 5:00	0	0	0	0	0	
3/7/2023 4:00	0	0	0	0.2	0	
3/7/2023 3:00	0.2	0	0	0	0	
3/7/2023 2:00	0	0	0	0	0	
3/7/2023 1:00	0	0	0	0	0	
3/7/2023	0	0.5	0	0	0	
3/6/2023 23:00	0	0	1.3	0	0	
3/6/2023 22:00	0.1	0	0	0	0	
3/6/2023 21:00	0	0	0	0	0	
3/6/2023 20:00	0	0	0	0	0	
3/6/2023 19:00	0	0	0	0	0	
3/6/2023 18:00	0	0	0	0	0	
3/6/2023 17:00	0	0	0	0	0	
3/6/2023 16:00	0	0	0	0	0	
3/6/2023 15:00	0	0	0	0	0	
3/6/2023 14:00	0	0	0	0	0	
3/6/2023 13:00	0	0	0	0	0	
3/6/2023 12:00	0	0	0	0	0	
3/6/2023 11:00	0	0	0	0	0	
3/6/2023 10:00	0	0	0	0	0	
3/6/2023 9:00	0	0	0	0	0	
3/6/2023 8:00	0	0	0	0.6	0	
3/6/2023 7:00	0	0	0	0	0	
3/6/2023 6:00	0	0	0	0	0	
3/6/2023 5:00	0	0	0	0	0	
3/6/2023 4:00	0	0	0	0	0	
3/6/2023 3:00	0	0	0	0	0	
3/6/2023 2:00	0	0	0	0	0	
3/6/2023 1:00	0	0	0	0.1	0	

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/6/2023	0	0	0	0	0	
3/5/2023 23:00	0	0	0	0	0	
3/5/2023 22:00	0	0	0	0	0	
3/5/2023 21:00	0	0	0	0	0	
3/5/2023 20:00	0	0	0	0	0	
3/5/2023 19:00	0	0	0	0	0	
3/5/2023 18:00	0	0	0	0	0	
3/5/2023 17:00	0	0	0	0	0	
3/5/2023 16:00	0	0	0	0	0	
3/5/2023 15:00	0	0	0	0	0	
3/5/2023 14:00	0	0	0	0	0	
3/5/2023 13:00	0	0	0	0	0	
3/5/2023 12:00	0	0	0	0	0	
3/5/2023 11:00	0	0	0	0	0	
3/5/2023 10:00	0	0	0	0	0	
3/5/2023 9:00	0	0	0	0	0	
3/5/2023 8:00	0	0	0	0	0	
3/5/2023 7:00	0.1	0	0	0	0	
3/5/2023 6:00	0	0	0	0	0	
3/5/2023 5:00	0	0	0	0	0	
3/5/2023 4:00	0	0	0	0	0	
3/5/2023 3:00	0	0	0	0	0	
3/5/2023 2:00	0.5	0	0	0	0	
3/5/2023 1:00	0	0	0	0	0	
3/5/2023	0	0	0	0	0	
3/4/2023 23:00	0	0	0	0	0	
3/4/2023 22:00	0	0	0	0	0	
3/4/2023 21:00	0	0	0	0	0	
3/4/2023 20:00	0	0	0	0	0	
3/4/2023 19:00	0	0	0	0	0	
3/4/2023 18:00	0	0	0	0	0	
3/4/2023 17:00	0	0	0	0	0	
3/4/2023 16:00	0	0	0	0	0	
3/4/2023 15:00	0	0	0	0	0	
3/4/2023 14:00	0	0	0	0	0	
3/4/2023 13:00	0	0	0	0	0	
3/4/2023 12:00	0	0	0	0	0	
3/4/2023 11:00	0	0	0	0	0	
3/4/2023 10:00	0	0	0	0	0	
3/4/2023 9:00	0	0	0	0	0	
3/4/2023 8:00	0	0	0	0	0	
3/4/2023 7:00	0	0	0	0	0	
3/4/2023 6:00	0	0	0	0.1	0	
3/4/2023 5:00	0	0	0	0	0	
3/4/2023 4:00	0	0	0	0.2	0	
3/4/2023 3:00	0	0	0	0.2	0	
3/4/2023 2:00	0	0	0	0.2	0	
3/4/2023 1:00	0	0	0	0	0	
3/4/2023	0	0	0	0	0	
3/3/2023 23:00	0	0	0	0	0	
3/3/2023 22:00	0	0	0	0	0	
3/3/2023 21:00	0	0	0	0	0	
3/3/2023 20:00	0	0	0	0	0	
3/3/2023 19:00	0	0	0	0	0	
3/3/2023 18:00	0	0	0	0	0	
3/3/2023 17:00	0	0	0	0	0	
3/3/2023 16:00	0	0	0	0	0	
3/3/2023 15:00	0	0	0	0	0	
3/3/2023 14:00	0	0	0	0	0	
3/3/2023 13:00	0	0	0	0	0	
3/3/2023 12:00	0	0	0	0	0	
3/3/2023 11:00	0	0	0	0	0	
3/3/2023 10:00	0	0	0	0	0	
3/3/2023 9:00	0	0	0	0	0	
3/3/2023 8:00	0	0	0	0	0	
3/3/2023 7:00	0	0	0	0	0	
3/3/2023 6:00	0	0	0	0	0	
3/3/2023 5:00	0	0	0	0	0	
3/3/2023 4:00	0	0	0	0	0	
3/3/2023 3:00	0	0	0	0	0	
3/3/2023 2:00	0	0	0	0	0	

Date	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)
3/3/2023 1:00	0	0	0	0	0	
3/3/2023	0	0	0	0	0	
3/2/2023 23:00	0	0	0	0	0	
3/2/2023 22:00	0	0	0	0	0	
3/2/2023 21:00	0	0	0	0	0	
3/2/2023 20:00	0	0	0	0	0	
3/2/2023 19:00	0	0	0	0	0	
3/2/2023 18:00	0	0	0	0	0	
3/2/2023 17:00	0	0	0	0	0	
3/2/2023 16:00	0	0	0	0	0	
3/2/2023 15:00	0	0	0	0	0	
3/2/2023 14:00	0	0	0	0	0	
3/2/2023 13:00	0	0	0	0	0	
3/2/2023 12:00	0	0	0	0	0	
3/2/2023 11:00	0	0	0	0	0	
3/2/2023 10:00	0	0	0	0	0	
3/2/2023 9:00	0	0	0	0	0	
3/2/2023 8:00	0	0	0	0.1	0	
3/2/2023 7:00	0	0	0	0.3	0	
3/2/2023 6:00	0	0	0	0.1	0	
3/2/2023 5:00	0	0	0	0.2	0	
3/2/2023 4:00	0	0	0	0	0	
3/2/2023 3:00	0	0	0	0.1	0	
3/2/2023 2:00	0	0	0	0.4	0	
3/2/2023 1:00	0	0	0	0	0	
3/2/2023	0	0	0	0	0	
3/1/2023 23:00	0	0	0	0	0	

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
5/1/2023 15:00	0.4	0	0	0	0	0
5/1/2023 14:00	0.4	0	0	0	0	0
5/1/2023 13:00	0.4	0	0	0	0	0
5/1/2023 12:00	0.5	0	0	0	0	0
5/1/2023 11:00	0.4	0	0	0	0	0
5/1/2023 10:00	0.4	0	0	0	0	0
5/1/2023 9:00	0.4	0	0	0	0	0
5/1/2023 8:00	0.4	0	0	0	0	0
5/1/2023 7:00	0.4	0	0	0	0	0
5/1/2023 6:00	0.4	0	0	0	0	0
5/1/2023 5:00	0.4	0	0	0	0	0
5/1/2023 4:00	0.4	0	0	0	0	0
5/1/2023 3:00	0.4	0	0	0	0	0
5/1/2023 2:00	0.4	0	0	0	0	0
5/1/2023 1:00	0.4	0	0	0	0	0
5/1/2023	0.5	0	0	0	0	0
4/30/2023 23:00	0.4	0	0	0	0	0
4/30/2023 22:00	0.4	0	0	0	0	0
4/30/2023 21:00	0.6	0.4	0	0	0	0
4/30/2023 20:00	0.5	0	0	0	0	0
4/30/2023 19:00	0.5	0	0	0	0	0
4/30/2023 18:00	0.7	0	0	0	0	0
4/30/2023 17:00	0.4	0	0	0	0	0
4/30/2023 16:00	0.6	0	0	0	0	0
4/30/2023 15:00	0.6	0	0	0	0	0
4/30/2023 14:00	0.4	0	0	0	0	0
4/30/2023 13:00	0.4	0	0	0	0	0
4/30/2023 12:00	0.4	0	0	0	0	0
4/30/2023 11:00	0.4	0	0	0	0	0
4/30/2023 10:00	0.4	0	0	0	0	0
4/30/2023 9:00	0.4	0	0	0	0	0
4/30/2023 8:00	0.4	0	0	0	0	0
4/30/2023 7:00	0.4	0	0	0	0	0
4/30/2023 6:00	0.4	0	0	0.9	0	0
4/30/2023 5:00	0.4	0	0.2	0	0	0
4/30/2023 4:00	0.4	0	0.2	0	0	0
4/30/2023 3:00	0.5	0.6	0	0.7	0	0
4/30/2023 2:00	0.8	0.3	0	0	0	0
4/30/2023 1:00	0.4	0	1.5	0	0	0
4/30/2023	1.2	0	0	0	0	0.3
4/29/2023 23:00	0.4	0	0	0	0	0.6
4/29/2023 22:00	0.7	0.2	0	0	0	1.7
4/29/2023 21:00	1.3	0	0	0	0	0
4/29/2023 20:00	0.7	0	0	0	0	0
4/29/2023 19:00	0.4	0	0	0	0	0
4/29/2023 18:00	0.4	0	0	0	0	0
4/29/2023 17:00	0.4	0	0	0	0	0
4/29/2023 16:00	0.5	0	0	0	0	0
4/29/2023 15:00	0.4	0	0	0	0	0
4/29/2023 14:00	0.4	0	0	0	0	0
4/29/2023 13:00	0.4	0	0	0	0	0
4/29/2023 12:00	0.4	0	0	0	0	0
4/29/2023 11:00	0.4	0	0	0	0	0
4/29/2023 10:00	0.4	0	0	0	0	0
4/29/2023 9:00	0.4	0	0	0	0	0
4/29/2023 8:00	0.4	0	0	0	0	0
4/29/2023 7:00	0.4	0	0	0	0	0
4/29/2023 6:00	0.4	0	0	0	0	0
4/29/2023 5:00	0.4	0	0	0	0	0
4/29/2023 4:00	0.4	0	0	0	0	0
4/29/2023 3:00	0.4	0	0	0	0	0
4/29/2023 2:00	0.4	0	0	0	0	0
4/29/2023 1:00	0.4	0	0	0	0	0
4/29/2023	0.4	0	0	0	0	0
4/28/2023 23:00	0.4	0	0	0	0	0
4/28/2023 22:00	0.4	0	0	0	0	0
4/28/2023 21:00	0.4	0	0	0	0	0
4/28/2023 20:00	0.4	0	0	0	0	0
4/28/2023 19:00	0.4	0	0	0	0	0
4/28/2023 18:00	0.4	0	0	0	0	0
4/28/2023 17:00	0.4	0	0	0	0	0
4/28/2023 16:00	0.4	0	0	0	0	0
4/28/2023 15:00	0.4	0	0	0	0	0
4/28/2023 14:00	0.4	0	0	0	0	0
4/28/2023 13:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/28/2023 12:00	0.4	0	0	0	0	0
4/28/2023 11:00	0.4	0	0	0	0	0
4/28/2023 10:00	0.4	0	0	0	0	0.2
4/28/2023 9:00	0.4	0	0	0	0	0
4/28/2023 8:00	0.4	0	0	0	0	0
4/28/2023 7:00	0.4	0	0	0	0	0
4/28/2023 6:00	0.4	0	0	0	0	0.2
4/28/2023 5:00	0.8	0.4	0	0	0	0
4/28/2023 4:00	0.4	0	0	0	0	0
4/28/2023 3:00	0.4	0	0	0	0	0
4/28/2023 2:00	0.4	0	0	0	0	0
4/28/2023 1:00	0.4	0	0	0	0	0
4/28/2023	0.4	0	0.1	0	0	0
4/27/2023 23:00	0.4	0	0.3	0	0	0
4/27/2023 22:00	0.4	0	0.4	0	0	0
4/27/2023 21:00	0.4	0	0	0	0	0
4/27/2023 20:00	0.4	0	0	0	0	0
4/27/2023 19:00	0.4	0	0	0	0	0
4/27/2023 18:00	0.4	0	0	0	0	0
4/27/2023 17:00	0.4	0	0	0	0	0
4/27/2023 16:00	0.4	0	0	0	0	0
4/27/2023 15:00	0.4	0	0	0	0	0
4/27/2023 14:00	0.4	0	0	0	0	0
4/27/2023 13:00	0.4	0	0	0	0	0
4/27/2023 12:00	0.4	0	0	0	0	0
4/27/2023 11:00	0.4	0	0	0	0	0
4/27/2023 10:00	0.4	0	0	0	0	0
4/27/2023 9:00	0.4	0	0	0	0	0
4/27/2023 8:00	0.4	0	0	0	0	0
4/27/2023 7:00	0.4	0	0	0	0	0
4/27/2023 6:00	0.4	0	0	0	0	0
4/27/2023 5:00	0.4	0	0	0	0	0
4/27/2023 4:00	0.6	0	0	0	0	0
4/27/2023 3:00	0.4	0	0	0	0	0
4/27/2023 2:00	0.4	0	0	0	0	0
4/27/2023 1:00	0.4	0	0	0	0	0
4/27/2023	0.4	0	0	0	0	0
4/26/2023 23:00	0.4	0	0	0	0	0
4/26/2023 22:00	0.4	0	0	0	0	0
4/26/2023 21:00	0.4	0	0	0	0	0
4/26/2023 20:00	0.4	0	0	0	0	0.1
4/26/2023 19:00	0.4	0	0	0	0	0
4/26/2023 18:00	0.5	0	0	0	0	0
4/26/2023 17:00	0.5	0	0	0	0	0
4/26/2023 16:00	0.6	0.2	0	0	0	0
4/26/2023 15:00	0.6	0	0	0	0	0
4/26/2023 14:00	0.8	0	0	0	0	0
4/26/2023 13:00	0.8	0	0	0	0	0
4/26/2023 12:00	0.4	0	0	0	0	0
4/26/2023 11:00	0.4	0	0	0	0	0
4/26/2023 10:00	0.4	0	0	0	0	0
4/26/2023 9:00	0.4	0	0	0	0	0
4/26/2023 8:00	0.4	0	0	0	0	0
4/26/2023 7:00	0.4	0	0	0	0	0
4/26/2023 6:00	0.4	0	0	0	0	0
4/26/2023 5:00	0.4	0	0	0	0	0
4/26/2023 4:00	0.4	0	0	0	0	0
4/26/2023 3:00	0.4	0	0	0	0	0
4/26/2023 2:00	0.4	0	0	0	0	0
4/26/2023 1:00	0.4	0	0	0	0	0
4/26/2023	0.4	0	0	0	0	0
4/25/2023 23:00	0.4	0	0.7	0	0	0
4/25/2023 22:00	0.4	0	0.2	0	0	0
4/25/2023 21:00	0.4	0	0.3	0	0	0
4/25/2023 20:00	0.4	0	0	0	0	0
4/25/2023 19:00	0.4	0	0	0	0	0
4/25/2023 18:00	0.4	0	0	0	0	0
4/25/2023 17:00	0.4	0	0	0	0	0
4/25/2023 16:00	0.6	0	0	0	0	0
4/25/2023 15:00	0.4	0	0	0	0	0
4/25/2023 14:00	0.5	0	0	0	0	0
4/25/2023 13:00	0.4	0	0	0	0	0
4/25/2023 12:00	0.4	0	0	0	0	0
4/25/2023 11:00	0.5	0	0	0	0	0
4/25/2023 10:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/25/2023 9:00	0.4	0	0	0	0	0
4/25/2023 8:00	0.4	0	0	0	0	0
4/25/2023 7:00	0.4	0	0	0	0	0
4/25/2023 6:00	0.4	0	0	0	0	0
4/25/2023 5:00	0.4	0	0	0	0	0
4/25/2023 4:00	0.4	0	0	0	0	0
4/25/2023 3:00	0.4	0	0	0	0	0
4/25/2023 2:00	0.4	0	0	0	0	0
4/25/2023 1:00	0.4	0	0	0	0	0
4/25/2023	0.4	0	0	0	0	0
4/24/2023 23:00	0.4	0	0	0	0	0
4/24/2023 22:00	0.4	0	0	0	0	0
4/24/2023 21:00	0.4	0	0	0	0	0
4/24/2023 20:00	0.4	0	0	0	0	0
4/24/2023 19:00	0.4	0	0	0	0	0
4/24/2023 18:00	0.4	0	0	0	0	0
4/24/2023 17:00	0.4	0	0	0	0	0
4/24/2023 16:00	0.4	0	0	0	0	0
4/24/2023 15:00	0.4	0	0	0	0	0
4/24/2023 14:00	0.4	0	0	0	0	0
4/24/2023 13:00	0.4	0	0	0	0	0
4/24/2023 12:00	0.4	0	0	0	0	0
4/24/2023 11:00	0.4	0	0	0	0	0
4/24/2023 10:00	0.4	0	0	0	0	0
4/24/2023 9:00	0.4	0	0	0	0	0
4/24/2023 8:00	0.4	0	0	0	0	0
4/24/2023 7:00	0.4	0	0	0	0	0
4/24/2023 6:00	0.4	0	0	0	0	0
4/24/2023 5:00	0.4	0	0	0	0	0
4/24/2023 4:00	0.4	0	0	0	0	0
4/24/2023 3:00	0.4	0	0	0	0	0
4/24/2023 2:00	0.4	0	0	0	0	0
4/24/2023 1:00	0.4	0	0	0	0	0
4/24/2023	0.4	0	0	0	0	0
4/23/2023 23:00	0.4	0	0	0	0	0
4/23/2023 22:00	0.4	0	0	0	0	0
4/23/2023 21:00	0.4	0	0	0	0	0
4/23/2023 20:00	0.4	0	0	0	0	0
4/23/2023 19:00	0.4	0	0	0	0	0
4/23/2023 18:00	0.4	0	0	0	0	0
4/23/2023 17:00	0.4	0	0	0	0	0
4/23/2023 16:00	0.4	0	0	0	0	0
4/23/2023 15:00	0.4	0	0	0	0	0
4/23/2023 14:00	0.4	0	0	0	0	0
4/23/2023 13:00	0.4	0	0	0	0	0
4/23/2023 12:00	0.4	0	0	0	0	0
4/23/2023 11:00	0.4	0	0	0	0	0
4/23/2023 10:00	0.4	0	0	0	0	0
4/23/2023 9:00	0.4	0	0	0	0	0
4/23/2023 8:00	0.4	0	0	0	0	0
4/23/2023 7:00	0.4	0	0	0	0	0
4/23/2023 6:00	0.4	0	0	0	0	0
4/23/2023 5:00	0.4	0	0	0	0	0
4/23/2023 4:00	0.4	0.2	0	0	0	0
4/23/2023 3:00	0.4	0	0	0	0	0
4/23/2023 2:00	0.4	0.2	0	0	0	0
4/23/2023 1:00	0.4	0	0	0	0	0
4/23/2023	0.4	0.1	0	0	0	0
4/22/2023 23:00	0.4	0	0	0	0	0
4/22/2023 22:00	0.4	0	0	0	0	0
4/22/2023 21:00	0.4	0.2	0	0	0	0
4/22/2023 20:00	0.4	0.3	0	0	0	0
4/22/2023 19:00	0.4	0.2	0	0	0	0
4/22/2023 18:00	0.4	0.3	0	0	0	0
4/22/2023 17:00	0.4	0.3	0	0	0	0
4/22/2023 16:00	0.4	0	0	0	0	0
4/22/2023 15:00	0.4	0	0	0	0	0
4/22/2023 14:00	0.4	0	0	0	0	0
4/22/2023 13:00	0.4	0	0	0	0	0
4/22/2023 12:00	0.4	0	0	0	0	0
4/22/2023 11:00	0.4	0	0	0	0	0
4/22/2023 10:00	0.4	0	0	0	0	0
4/22/2023 9:00	0.4	0	0	0	0	0
4/22/2023 8:00	0.4	0	0	0	0	0
4/22/2023 7:00	0.4	0.3	0	0	0	0.2

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/22/2023 6:00	0.4	0	0	0	0	0
4/22/2023 5:00	0.4	0	0	0	0	0
4/22/2023 4:00	0.4	0	0.3	0	0	0
4/22/2023 3:00	0.4	0	0.3	1.1	0	0
4/22/2023 2:00	0.4	0	0.3	0.6	0	0
4/22/2023 1:00	0.4	0	0	0	0	0
4/22/2023	0.4	0	0	0	0	0
4/21/2023 23:00	0.4	0	0.2	0	0	0
4/21/2023 22:00	0.4	0	0	0	0	0
4/21/2023 21:00	0.4	0	0.3	0	0	0
4/21/2023 20:00	0.4	0	0	0	0	0
4/21/2023 19:00	0.5	0	0	0	0	0
4/21/2023 18:00	0.6	0	0	0	0	0
4/21/2023 17:00	1	0	0	0	0	0
4/21/2023 16:00	0.8	0	0	0	0	0
4/21/2023 15:00	0.9	0	0	0	0	0
4/21/2023 14:00	0.6	0	0	0	0	0
4/21/2023 13:00	0.4	0	0	0	0	0
4/21/2023 12:00	0.4	0.2	0	0	0	0
4/21/2023 11:00	0.4	0.2	0	0	0	0
4/21/2023 10:00	0.4	0.3	0	0	0	0
4/21/2023 9:00	0.4	0	0	0	0	0
4/21/2023 8:00	0.4	0	0	0	0	0
4/21/2023 7:00	0.4	0	0	0	0	0
4/21/2023 6:00	0.4	0	0	0	0	0
4/21/2023 5:00	0.4	0	0	0	0	0
4/21/2023 4:00	0.4	0.6	0	0	0	0
4/21/2023 3:00	0.4	0.5	0	0	0	0
4/21/2023 2:00	0.4	0.5	0	0	0	0
4/21/2023 1:00	0.4	0.7	0	0	0	0
4/21/2023	0.4	0.6	0	0	0	0
4/20/2023 23:00	0.8	0	0	0	0	0.5
4/20/2023 22:00	0.4	0	0	0.7	0	0
4/20/2023 21:00	0.4	0	0.9	1.8	0	0
4/20/2023 20:00	0.4	0	0.3	0	0.3	0
4/20/2023 19:00	0.4	0	0	0	0	0
4/20/2023 18:00	0.4	0	0	0	0	0
4/20/2023 17:00	0.4	0	0	0	0	0
4/20/2023 16:00	0.8	0	0	0	0	0
4/20/2023 15:00	0.4	0	0	0	0	0
4/20/2023 14:00	0.4	0	0	0	0	0
4/20/2023 13:00	0.4	0	0	0	0	0
4/20/2023 12:00	0.4	0.2	0	0	0	0
4/20/2023 11:00	0.4	0.2	0	0	0	0
4/20/2023 10:00	0.4	0	0	0	0	0
4/20/2023 9:00	0.4	0.2	0	0	0	0
4/20/2023 8:00	0.4	0	0	0	0	0
4/20/2023 7:00	0.4	0	0	0	0	0.2
4/20/2023 6:00	0.4	0	0	0	0	0.1
4/20/2023 5:00	0.5	0	0	0	0.1	3.6
4/20/2023 4:00	0.4	0	0	0	0.2	0
4/20/2023 3:00	0.4	0	0	0	0	0
4/20/2023 2:00	0.8	0	0	0	0	0
4/20/2023 1:00	0.4	0	0	3.9	0.2	0
4/20/2023	0.4	0	0	0.7	0	0
4/19/2023 23:00	0.4	1.7	0	0	0	1.1
4/19/2023 22:00	0.4	0	0.3	0	0	0
4/19/2023 21:00	0.4	0	0	0	0	0
4/19/2023 20:00	0.6	0	0	0	0	0
4/19/2023 19:00	0.6	0	0	0	0	0
4/19/2023 18:00	0.4	0	0	0	0	0
4/19/2023 17:00	0.4	0	0	0	0	0
4/19/2023 16:00	0.5	0	0	0	0	0
4/19/2023 15:00	0.8	0	0	0	0	0
4/19/2023 14:00	0.4	0	0	0	0	0
4/19/2023 13:00	0.4	0	0	0	0	0
4/19/2023 12:00	0.4	0	0	0	0	0
4/19/2023 11:00	0.4	0	0	0	0	0
4/19/2023 10:00	0.4	0	0	0	0	0
4/19/2023 9:00	0.4	0	0	0	0	0
4/19/2023 8:00	0.4	0	0.1	0	0	0
4/19/2023 7:00	0.4	0	0.3	0	0	0
4/19/2023 6:00	0.4	0	0	0	0	0
4/19/2023 5:00	0.4	0	0	0	0	0
4/19/2023 4:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/19/2023 3:00	1	0	0.2	0	0.2	0
4/19/2023 2:00	0.4	0	0	0	0	0
4/19/2023 1:00	0.4	0	0	0	0	0
4/19/2023	0.4	0	0	0	0	0
4/18/2023 23:00	0.4	0	0.2	0	0	0
4/18/2023 22:00	0.9	0	0	0	0	0
4/18/2023 21:00	0.4	0	0	0	0	0
4/18/2023 20:00	0.4	0	0	0	0	0
4/18/2023 19:00	0.8	0	0	0	0	0
4/18/2023 18:00	0.4	0	0	0	0	0
4/18/2023 17:00	1.2	0.1	0	0	0	0
4/18/2023 16:00	0.7	0	0	0	0	0
4/18/2023 15:00	1.1	0	0	0	0	0
4/18/2023 14:00	1.1	0	0	0	0	0
4/18/2023 13:00	1	0	0	0	0	0
4/18/2023 12:00	0.8	0	0	0	0	0
4/18/2023 11:00	0.8	0	0	0	0	0
4/18/2023 10:00	0.7	0	0	0	0	0
4/18/2023 9:00	0.4	0	0	0	0	0
4/18/2023 8:00	0.4	0	0	0	0	0
4/18/2023 7:00	0.4	0	0	0	0	0
4/18/2023 6:00	0.4	0	0	0	0	0
4/18/2023 5:00	0.4	0	0	0	0	0
4/18/2023 4:00	0.4	0	0	0	0	0
4/18/2023 3:00	0.4	0	0	0	0	0
4/18/2023 2:00	0.4	0	0	0	0	0
4/18/2023 1:00	0.4	0	0	0	0	0
4/18/2023	0.4	0	0	0	0	0
4/17/2023 23:00	0.4	0	0	0	0	0
4/17/2023 22:00	0.4	0	0	0	0	0
4/17/2023 21:00	0.4	0	0	0	0	0
4/17/2023 20:00	0.4	0	0	0	0	0
4/17/2023 19:00	0.4	0	0	0	0	0
4/17/2023 18:00	0.4	0	0	0	0	0
4/17/2023 17:00	0.4	0	0	0	0	0
4/17/2023 16:00	0.4	0	0	0	0	0
4/17/2023 15:00	0.4	0	0	0	0	0
4/17/2023 14:00	0.4	0	0	0	0	0
4/17/2023 13:00	0.4	0	0	0	0	0
4/17/2023 12:00	0.4	0	0	0	0	0
4/17/2023 11:00	0.4	0	0	0	0	0
4/17/2023 10:00	0.4	0	0	0	0	0
4/17/2023 9:00	0.4	0	0	0	0	0
4/17/2023 8:00	0.4	0	0	0	0	0
4/17/2023 7:00	0.4	0	0	0	0	0
4/17/2023 6:00	0.4	0	0	0	0	0
4/17/2023 5:00	0.4	0	0	0	0	0
4/17/2023 4:00	0.4	0	0	0	0	0
4/17/2023 3:00	0.4	0	0	0	0	0
4/17/2023 2:00	0.4	0	0	0	0	0
4/17/2023 1:00	0.4	0	0	0	0	0
4/17/2023	0.4	0	0	0	0	0
4/16/2023 23:00	0.4	0	0	0	0	0
4/16/2023 22:00	0.4	0	0	0	0	0
4/16/2023 21:00	0.4	0	0	0	0	0
4/16/2023 20:00	0.4	0	0	0	0	0
4/16/2023 19:00	0.4	0	0	0	0	0
4/16/2023 18:00	0.4	0	0	0	0	0
4/16/2023 17:00	0.4	0	0	0	0	0
4/16/2023 16:00	0.4	0	0	0	0	0
4/16/2023 15:00	0.4	0	0	0	0	0
4/16/2023 14:00	0.4	0	0	0	0	0
4/16/2023 13:00	0.4	0	0	0	0	0
4/16/2023 12:00	0.4	0	0	0	0	0
4/16/2023 11:00	0.4	0	0	0	0	0
4/16/2023 10:00	0.4	0	0	0	0	0
4/16/2023 9:00	0.4	0	0	0	0	0
4/16/2023 8:00	0.2	0	0	0	0	0
4/16/2023 7:00	0.4	0	0	0	0	0
4/16/2023 6:00	0.4	0	0	0	0	0
4/16/2023 5:00	0.4	0	0	0	0	0
4/16/2023 4:00	0.4	0.2	0	0	0	0
4/16/2023 3:00	0.4	0	0	0	0	0
4/16/2023 2:00	0.4	0	0	0	0	0
4/16/2023 1:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/16/2023	0.4	0.3	0	0	0	0
4/15/2023 23:00	0.4	0	0	0	0	0
4/15/2023 22:00	0.4	0.3	0	0	0	0
4/15/2023 21:00	1	0.1	0.9	3	0	0
4/15/2023 20:00	2.1	0.1	0	0	0	0.2
4/15/2023 19:00	0.4	0	0	0	0	0
4/15/2023 18:00	1.3	0	0	0	0	0
4/15/2023 17:00	1.1	0	0	0	0	0
4/15/2023 16:00	0.6	0	0	0	0	0
4/15/2023 15:00	1.5	0	0	0	0	0
4/15/2023 14:00	0.4	0	0	0	0	0
4/15/2023 13:00	0.4	0	0	0	0	0
4/15/2023 12:00	0.4	0	0	0	0	0
4/15/2023 11:00	0.4	0	0	0	0	0
4/15/2023 10:00	0.4	0.2	0	0	0	0
4/15/2023 9:00	0.4	0.1	0	0	0	0
4/15/2023 8:00	0.4	0	0	0	0	0
4/15/2023 7:00	0.4	0	0	0	0	0
4/15/2023 6:00	0.4	0	0	0	0	0
4/15/2023 5:00	0.4	0	0	0	0	0
4/15/2023 4:00	0.4	0	0	0	0	0
4/15/2023 3:00	0.4	0	0.1	0	0.2	0
4/15/2023 2:00	0.4	0	0	0	0	0
4/15/2023 1:00	1.1	0	0	0	0	0
4/15/2023	0.7	0	0	0	0	0
4/14/2023 23:00	1.4	0	0	0	0	0
4/14/2023 22:00	0.8	0	0	0	0	0
4/14/2023 21:00	0.8	0	0	0	0	0
4/14/2023 20:00	0.7	0	0	0	0	0
4/14/2023 19:00	0.8	0	0	0	0	0
4/14/2023 18:00	0.4	0	0	0	0	0
4/14/2023 17:00	0.5	0	0	0	0	0
4/14/2023 16:00	0.8	0	0	0	0	0
4/14/2023 15:00	1.2	0	0	0	0	0
4/14/2023 14:00	0.6	0	0	0	0	0
4/14/2023 13:00	1.5	0	0	0	0	0
4/14/2023 12:00	1	0	0	0	0	0
4/14/2023 11:00	1	0	0	0	0	0
4/14/2023 10:00	0.7	0	0	0	0	0
4/14/2023 9:00	1.1	0	0	0	0	0
4/14/2023 8:00	0.4	0	0	0	0	0
4/14/2023 7:00	0.4	0	0	0	0	0
4/14/2023 6:00	0.4	0	0	0	0	0
4/14/2023 5:00	0.4	0	0	0	0	0
4/14/2023 4:00	0.4	0	0	0	0	0
4/14/2023 3:00	0.4	0	0	0	0	0
4/14/2023 2:00	0.4	0	0	0	0	0
4/14/2023 1:00	0.4	0	0	0	0	0
4/14/2023	0.4	0	0	0	0	0
4/13/2023 23:00	0.4	0	0	0	0	0
4/13/2023 22:00	0.4	0	0	0	0	0
4/13/2023 21:00	0.4	0	0	0	0	0
4/13/2023 20:00	0.5	0	0	0	0.2	0
4/13/2023 19:00	0.4	0	0	0	0	0
4/13/2023 18:00	0.4	0	0	0	0	0
4/13/2023 17:00	1.2	0	0	0	0	0
4/13/2023 16:00	0.5	0	0	0	0	0
4/13/2023 15:00	0.4	0	0	0	0	0
4/13/2023 14:00	0.4	0	0	0	0	0
4/13/2023 13:00	0.4	0	0	0	0	0
4/13/2023 12:00	0.4	0	0	0	0	0
4/13/2023 11:00	0.4	0	0	0	0	0
4/13/2023 10:00	0.4	0	0	0	0	0
4/13/2023 9:00	0.4	0	0	0	0	0
4/13/2023 8:00	0.4	0	0	0	0	0
4/13/2023 7:00	0.4	0	0	0	0	0
4/13/2023 6:00	0.4	0	0	0	0	0
4/13/2023 5:00	0.4	0	0	0	0	0
4/13/2023 4:00	0.4	0	0	0	0	0
4/13/2023 3:00	0.4	0	0	0	0	0
4/13/2023 2:00	0.5	0	0	0	0	0
4/13/2023 1:00	0.4	0	0	0	0	0
4/13/2023	0.4	0	0	0	0	0
4/12/2023 23:00	0.4	0	0	0	0	0
4/12/2023 22:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/12/2023 21:00	0.4	0	0	0	0	0
4/12/2023 20:00	0.4	0	0	0	0	0
4/12/2023 19:00	0.4	0	0	0	0	0
4/12/2023 18:00	0.4	0	0	0	0	0
4/12/2023 17:00	0.4	0	0	0	0	0
4/12/2023 16:00	0.4	0	0	0	0	0
4/12/2023 15:00	0.4	0	0	0	0	0
4/12/2023 14:00	0.4	0	0	0	0	0
4/12/2023 13:00	0.4	0	0	0	0	0
4/12/2023 12:00	0.4	0	0	0	0	0
4/12/2023 11:00	0.4	0	0	0	0	0
4/12/2023 10:00	0.4	0	0	0	0	0
4/12/2023 9:00	0.4	0	0	0	0	0
4/12/2023 8:00	0.4	0	0	0	0	0
4/12/2023 7:00	0.4	0	0	0	0	0
4/12/2023 6:00	0.4	0	0	0	0	0
4/12/2023 5:00	0.4	0	0	0	0	0
4/12/2023 4:00	0.4	0	0	0	0	0
4/12/2023 3:00	0.4	0	0	0	0	0
4/12/2023 2:00	0.4	0	0	0	0	0
4/12/2023 1:00	0.4	0	0	0	0	0
4/12/2023	0.4	0	0	0	0	0
4/11/2023 23:00	0.4	0	0	0	0	0
4/11/2023 22:00	0.4	0	0	0	0	0
4/11/2023 21:00	0.4	0	0	0	0	0
4/11/2023 20:00	0.4	0	0	0	0	0
4/11/2023 19:00	0.4	0	0	0	0	0
4/11/2023 18:00	0.4	0	0	0	0	0
4/11/2023 17:00	0.4	0	0	0	0	0
4/11/2023 16:00	0.4	0	0	0	0	0
4/11/2023 15:00	0.4	0	0	0	0	0
4/11/2023 14:00	0.4	0	0	0	0	0
4/11/2023 13:00	0.4	0	0	0	0	0
4/11/2023 12:00	0.4	0	0	0	0	0
4/11/2023 11:00	0.4	0	0	0	0	0
4/11/2023 10:00	0.4	0	0	0	0	0
4/11/2023 9:00	0.4	0	0	0	0	0
4/11/2023 8:00	0.4	0	0	0	0	0.1
4/11/2023 7:00	0.5	0	0	0	0	0
4/11/2023 6:00	0.4	0	0	0	0	0
4/11/2023 5:00	0.4	0	0	0	0	0
4/11/2023 4:00	0.4	0	0	0	0	0
4/11/2023 3:00	0.4	0	0	0	0	0
4/11/2023 2:00	0.4	0	0	0	0	0
4/11/2023 1:00	0.4	0	0	0	0	0
4/11/2023	0.4	0	0	0	0	0
4/10/2023 23:00	0.4	0	0	0	0	0
4/10/2023 22:00	0.4	0	0	0	0	0
4/10/2023 21:00	0.4	0	0	0	0	0
4/10/2023 20:00	0.4	0	0	0	0	0
4/10/2023 19:00	0.4	0	0	0	0	0
4/10/2023 18:00	0.4	0	0	0	0	0
4/10/2023 17:00	0.4	0	0	0	0	0
4/10/2023 16:00	0.4	0	0	0	0	0
4/10/2023 15:00	0.4	0	0	0	0	0
4/10/2023 14:00	0.4	0	0	0	0	0
4/10/2023 13:00	0.4	0	0	0	0	0
4/10/2023 12:00	0.4	0	0	0	0	0
4/10/2023 11:00	0.4	0	0	0	0	0
4/10/2023 10:00	0.5	0	0	0	0	0
4/10/2023 9:00	0.4	0	0	0	0	0
4/10/2023 8:00	0.4	0	0	0	0	0
4/10/2023 7:00	0.4	0	0	0	0	0
4/10/2023 6:00	0.4	0	0	0	0	0
4/10/2023 5:00	0.6	0	0	0	0	1.2
4/10/2023 4:00	0.4	0	0	0	0	0
4/10/2023 3:00	0.4	0	0	0	0	0
4/10/2023 2:00	0.4	0	0	0	0	0
4/10/2023 1:00	0.4	0	0	0	0	0
4/10/2023	0.4	0	0	0	0	0
4/9/2023 23:00	0.4	0	0	0	0	0
4/9/2023 22:00	0.4	0	0	0	0	0
4/9/2023 21:00	0.4	0	0	0	0	0
4/9/2023 20:00	0.4	0	0	0	0	0
4/9/2023 19:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/9/2023 18:00	0.4	0	0	0	0	0
4/9/2023 17:00	0.4	0	0	0	0	0
4/9/2023 16:00	0.4	0	0	0	0	0
4/9/2023 15:00	0.4	0	0	0	0	0
4/9/2023 14:00	0.4	0	0	0	0	0
4/9/2023 13:00	0.4	0	0	0	0	0
4/9/2023 12:00	0.4	0	0	0	0	0
4/9/2023 11:00	0.4	0	0	0	0	0
4/9/2023 10:00	0.2	0	0	0	0	0
4/9/2023 9:00	0.4	0	0	0	0	0
4/9/2023 8:00	0.4	0	0	0	0	0
4/9/2023 7:00	0.4	0	0	0	0	0
4/9/2023 6:00	0.4	0	0	0	0	0
4/9/2023 5:00	0.4	0	0	0	0	0
4/9/2023 4:00	0.4	0	0	0	0	0
4/9/2023 3:00	0.4	0	0	0	0	0
4/9/2023 2:00	0.4	0	0	0	0	0
4/9/2023 1:00	0.4	0	0	0	0	0
4/9/2023	0.4	0	0	0	0	0
4/8/2023 23:00	0.4	0	0	0	0	0
4/8/2023 22:00	0.4	0	0	0	0	0
4/8/2023 21:00	0.4	0	0	0	0	0
4/8/2023 20:00	0.4	0	0	0	0	0
4/8/2023 19:00	0.4	0	0	0	0	0
4/8/2023 18:00	0.4	0	0	0	0	0
4/8/2023 17:00	0.8	0	0	0	0	0
4/8/2023 16:00	0.4	0	0	0	0	0
4/8/2023 15:00	0.5	0	0	0	0	0
4/8/2023 14:00	0.4	0	0	0	0	0
4/8/2023 13:00	0.4	0	0	0	0	0
4/8/2023 12:00	0.4	0	0	0	0	0
4/8/2023 11:00	0.4	0	0	0	0	0
4/8/2023 10:00	0.4	0	0	0	0	0
4/8/2023 9:00	0.4	0	0	0	0	0
4/8/2023 8:00	0.4	0	0	0	0	0
4/8/2023 7:00	0.4	0	0	0	0	0
4/8/2023 6:00	0.4	0	0	0	0	0
4/8/2023 5:00	0.4	0	0	0	0	0
4/8/2023 4:00	0.4	0	0	0	0	0
4/8/2023 3:00	0.4	0	0	0	0	0
4/8/2023 2:00	0.4	0	0	0	0	0
4/8/2023 1:00	0.4	0	0	0	0	0
4/8/2023	0.4	0	0	0	0	0
4/7/2023 23:00	0.6	0.1	0	0	0	0
4/7/2023 22:00	0.4	0	0	0	0	0
4/7/2023 21:00	0.4	0	0	0	0	0
4/7/2023 20:00	0.4	0	0	0	0	0
4/7/2023 19:00	0.4	0	0	0	0	0
4/7/2023 18:00	0.4	0	0	0	0	0
4/7/2023 17:00	0.4	0	0	0	0	0
4/7/2023 16:00	0.4	0	0	0	0	0
4/7/2023 15:00	0.4	0	0	0	0	0
4/7/2023 14:00	0.4	0	0	0	0	0
4/7/2023 13:00	0.4	0	0	0	0	0
4/7/2023 12:00	0.4	0	0	0	0	0
4/7/2023 11:00	0.8	0	0	0	0	0
4/7/2023 10:00	0.5	0	0	0	0	0
4/7/2023 9:00	0.4	0	0	0	0	0
4/7/2023 8:00	0.4	0	0	0	0	0
4/7/2023 7:00	0.4	0	0	0	0	0
4/7/2023 6:00	0.4	0	0	0	0	0
4/7/2023 5:00	0.4	0	0	0	0	0
4/7/2023 4:00	0.4	0	0	0	0	0
4/7/2023 3:00	0.4	0	0	0	0	0
4/7/2023 2:00	0.4	0	0	0	0	0
4/7/2023 1:00	0.4	0	0	0	0	0
4/7/2023	0.4	0	0	0	0	0
4/6/2023 23:00	0.4	0	0	0	0	0
4/6/2023 22:00	0.4	0	0	0	0	0
4/6/2023 21:00	0.4	0	0	0	0	0
4/6/2023 20:00	0.4	0	0	0	0	0
4/6/2023 19:00	0.4	0	0	0	0	0
4/6/2023 18:00	0.4	0	0	0	0	0
4/6/2023 17:00	0.4	0	0	0	0	0
4/6/2023 16:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/6/2023 15:00	0.4	0	0	0	0	0
4/6/2023 14:00	0.5	0	0	0	0	0
4/6/2023 13:00	0.4	0	0	0	0	0
4/6/2023 12:00	0.4	0	0	0	0	0
4/6/2023 11:00	0.4	0	0	0	0	0
4/6/2023 10:00	0.4	0	0	0	0	0
4/6/2023 9:00	0.4	0	0	0	0	0
4/6/2023 8:00	0.4	0	0	0	0	0
4/6/2023 7:00	0.4	0	0	0	0	0
4/6/2023 6:00	0.4	0	0	0	0	0
4/6/2023 5:00	0.4	0	0	0	0	0
4/6/2023 4:00	0.4	0	0	0	0	0
4/6/2023 3:00	0.4	0	0	0	0	0
4/6/2023 2:00	0.4	0	0	0	0	0
4/6/2023 1:00	0.4	0	0	0	0	0
4/6/2023	0.4	0	0	0	0	0
4/5/2023 23:00	0.4	0	0	0	0	0
4/5/2023 22:00	0.4	0	0	0	0	0
4/5/2023 21:00	0.4	0	0	0	0	0
4/5/2023 20:00	0.4	0	0	0	0	0
4/5/2023 19:00	0.4	0	0	0	0	0
4/5/2023 18:00	0.4	0	0	0	0	0
4/5/2023 17:00	0.4	0	0	0	0	0
4/5/2023 16:00	0.4	0	0	0	0	0
4/5/2023 15:00	0.4	0	0	0	0	0
4/5/2023 14:00	0.4	0	0	0	0	0
4/5/2023 13:00	0.4	0	0	0	0	0
4/5/2023 12:00	0.4	0	0	0	0	0
4/5/2023 11:00	0.4	0	0	0	0	0
4/5/2023 10:00	0.4	0	0	0	0	0
4/5/2023 9:00	0.4	0	0	0	0	0
4/5/2023 8:00	0.4	0	0	0	0	0
4/5/2023 7:00	0.4	0	0	0	0	0
4/5/2023 6:00	0.4	0	0	0	0	0
4/5/2023 5:00	0.4	0	0	0	0	0
4/5/2023 4:00	0.4	0	0	0	0	0
4/5/2023 3:00	0.4	0	0	0	0	0
4/5/2023 2:00	0.4	0	0	0	0	0
4/5/2023 1:00	0.4	0	0	0	0	0
4/5/2023	0.7	0	0	0	0	0
4/4/2023 23:00	0.8	0	0	0	0	0
4/4/2023 22:00	0.4	0	0	0	0	0
4/4/2023 21:00	0.4	0	0	0	0	0
4/4/2023 20:00	0.4	0	0	0	0	0
4/4/2023 19:00	0.4	0	0	0	0	0
4/4/2023 18:00	0.5	0	0	0	0	0
4/4/2023 17:00	0.4	0	0	0	0	0
4/4/2023 16:00	0.5	0	0	0	0	0
4/4/2023 15:00	0.4	0	0	0	0	0
4/4/2023 14:00	0.4	0	0	0	0	0
4/4/2023 13:00	0.4	0	0	0	0	0
4/4/2023 12:00	0.5	0	0	0	0	0
4/4/2023 11:00	0.8	0	0	0	0	0
4/4/2023 10:00	0.4	0	0	0	0	0
4/4/2023 9:00	0.4	0	0	0	0	0
4/4/2023 8:00	0.4	0	0	0	0	0
4/4/2023 7:00	0.4	0	0	0	0	0
4/4/2023 6:00	0.4	0	0	0	0	0
4/4/2023 5:00	0.4	0	0	0	0	0
4/4/2023 4:00	0.4	0	0	0	0	0
4/4/2023 3:00	0.4	0	0	0	0	0
4/4/2023 2:00	0.4	0	0	0	0	0
4/4/2023 1:00	0.4	0	0	0	0	0
4/4/2023	0.4	0	0	0	0	0
4/3/2023 23:00	0.4	0	0	0	0	0
4/3/2023 22:00	0.4	0	0	0.5	0	0
4/3/2023 21:00	0.4	0	0	0	0	0
4/3/2023 20:00	0.4	0	0	0	0	0
4/3/2023 19:00	0.4	0	0	0	0	0
4/3/2023 18:00	0.4	0	0	0	0	0
4/3/2023 17:00	0.4	0	0	0	0	0
4/3/2023 16:00	0.4	0	0	0	0	0
4/3/2023 15:00	0.4	0	0	0	0	0
4/3/2023 14:00	0.6	0	0	0	0	0
4/3/2023 13:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)
4/3/2023 12:00	0.4	0	0	0	0	0
4/3/2023 11:00	0.7	0	0	0	0	0
4/3/2023 10:00	0.8	0	0	0	0	0
4/3/2023 9:00	1.2	0	0	0	0	0
4/3/2023 8:00	0.4	0	0	0	0	0
4/3/2023 7:00	0.4	0	0	0	0	0
4/3/2023 6:00	0.4	0	0	0	0	0.2
4/3/2023 5:00	0.4	0	0	0	0	0
4/3/2023 4:00	0.6	0.5	0	0.8	0	0
4/3/2023 3:00	0.4	0	0	0	0	0
4/3/2023 2:00	0.4	0	0.4	0	0	0
4/3/2023 1:00	0.4	0	0.3	0	0	0
4/3/2023	0.4	0	0	0	0	0
4/2/2023 23:00	0.4	0	0	0	0	0
4/2/2023 22:00	0.4	0	0	0	0	0
4/2/2023 21:00	0.4	0	0	0	0	0
4/2/2023 20:00	0.4	0	0	0	0	0
4/2/2023 19:00	0.6	0	0	0	0	0
4/2/2023 18:00	0.4	0	0	0	0	0
4/2/2023 17:00	0.4	0	0	0	0	0
4/2/2023 16:00	0.5	0	0	0	0	0
4/2/2023 15:00	0.6	0	0	0	0	0
4/2/2023 14:00	0.6	0	0	0	0	0
4/2/2023 13:00	0.6	0	0	0	0	0
4/2/2023 12:00	0.7	0	0	0	0	0
4/2/2023 11:00	0.6	0	0	0	0	0
4/2/2023 10:00	0.4	0	0	0	0	0
4/2/2023 9:00	0.4	0	0	0	0	0
4/2/2023 8:00	0.4	0	0	0	0	0
4/2/2023 7:00	0.4	0	0	0	0	0
4/2/2023 6:00	0.4	0	0	0	0	0
4/2/2023 5:00	0.4	0	0	0	0	0
4/2/2023 4:00	0.4	0	0	0.6	0	0
4/2/2023 3:00	0.4	0	0	0	0	0
4/2/2023 2:00	0.4	0	0	0	0	0
4/2/2023 1:00	0.4	0	0	0	0	0
4/2/2023	0.4	0	0	0	0	0
4/1/2023 23:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
6/1/2023 15:00	0	0	0	0	0.4	0
6/1/2023 14:00	0	0	0	0	0.4	0
6/1/2023 13:00	0	0	0	0	0.4	0
6/1/2023 12:00	0	0	0	0	0.4	0
6/1/2023 11:00	0	0	0	0	0.4	0
6/1/2023 10:00	0	0	0	0	0.4	0
6/1/2023 9:00	0	0	0	0	0.5	0
6/1/2023 8:00	0	0	0	0	0.4	0
6/1/2023 7:00	0	0	0	0	0.4	0
6/1/2023 6:00	0	0	0	0	0.4	0
6/1/2023 5:00	0	0	0	0	0.4	0
6/1/2023 4:00	0	0	0	0	0.4	0
6/1/2023 3:00	0	0	0	0	0.4	0
6/1/2023 2:00	0	0	1	0	0.4	0.4
6/1/2023 1:00	0	0	0	0	0.4	0.5
6/1/2023	0	0	0	0	0.4	0.3
5/31/2023 23:00	0	0	0	0	0.4	2.4
5/31/2023 22:00	0	0	0	0	0.4	0.5
5/31/2023 21:00	0	0	0	0	0.4	0.5
5/31/2023 20:00	0	0	0	0	0.4	0.4
5/31/2023 19:00	0	0	0	0	0.4	0.5
5/31/2023 18:00	0	0	0	0	0.4	0.1
5/31/2023 17:00	0	0	0	0	0.4	0.5
5/31/2023 16:00	0	0	0	0	0.5	0.1
5/31/2023 15:00	0	0	0	0	0.4	0.1
5/31/2023 14:00	0	0	0	0	0.4	0.9
5/31/2023 13:00	0	0	0	0	0.4	0.2
5/31/2023 12:00	0	0	0	0	0.4	0
5/31/2023 11:00	0	0	0	0	0.5	0
5/31/2023 10:00	0	0	0	0	0.5	0.3
5/31/2023 9:00	0	0	0	0	0.4	0.5
5/31/2023 8:00	0	0	0	0	0.4	0
5/31/2023 7:00	0	0	0	0	0.4	0
5/31/2023 6:00	0	0	0	0	0.4	0
5/31/2023 5:00	0	0	0	0	0.4	0.1
5/31/2023 4:00	0	0	0	0	0.4	0.2
5/31/2023 3:00	0	0	0	0	0.4	0.2
5/31/2023 2:00	0	0	0	0	0.4	0.2
5/31/2023 1:00	0	0	0	0	0.4	0
5/31/2023	0	0	0	0	0.4	0
5/30/2023 23:00	0	0	0	0	0.4	0
5/30/2023 22:00	0	0	0	0	0.4	0.1
5/30/2023 21:00	0	0	0	0	0.4	0.1
5/30/2023 20:00	0	0	0	0	0.4	0.2
5/30/2023 19:00	0	0	0	0	0.4	0
5/30/2023 18:00	0	0	0	0	0.6	0
5/30/2023 17:00	0	0	0	0	0.4	0
5/30/2023 16:00	0	0	0	0	0.5	0
5/30/2023 15:00	0	0	0	0	0.5	0
5/30/2023 14:00	0	0	0	0	0.4	0
5/30/2023 13:00	0	0	0	0	0.4	0
5/30/2023 12:00	0	0	0	0	0.4	0
5/30/2023 11:00	0	0	0	0	0.5	0
5/30/2023 10:00	0	0	0	0	0.4	0
5/30/2023 9:00	0	0	0	0	0.4	0
5/30/2023 8:00	0	0	0	0	0.4	0
5/30/2023 7:00	0	0	0	0	0.4	0
5/30/2023 6:00	0	0	0	0	0.4	0
5/30/2023 5:00	0	0	0	0	0.4	0
5/30/2023 4:00	0	0	0	0	0.4	0
5/30/2023 3:00	0	0	0	0	0.4	0
5/30/2023 2:00	0	0	0	0	0.4	0
5/30/2023 1:00	0	0	0	0	0.4	0
5/30/2023	0	0	0	0	0.4	0
5/29/2023 23:00	0	0	0	0	0.4	0
5/29/2023 22:00	0	0	0	0	0.4	0
5/29/2023 21:00	0	0.5	0	0	0.4	0
5/29/2023 20:00	0	0	0	0	0.4	0
5/29/2023 19:00	0	0	0	0	0.5	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/29/2023 18:00	0	0.1	0	0	0.5	0
5/29/2023 17:00	0	0	0	0	0.4	0
5/29/2023 16:00	0	0	0	0	0.4	0
5/29/2023 15:00	0	0	0	0	0.4	0
5/29/2023 14:00	0	0	0	0	0.4	0
5/29/2023 13:00	0	0	0	0	0.4	0
5/29/2023 12:00	0	0	0	0	0.4	0
5/29/2023 11:00	0	0	0	0	0.4	0
5/29/2023 10:00	0	0	0	0	0.4	0
5/29/2023 9:00	0	0	0	0	0.4	0
5/29/2023 8:00	0	0	0	0	0.4	0
5/29/2023 7:00	0	0	0	0	0.4	0
5/29/2023 6:00	0	0	0	0	0.4	0
5/29/2023 5:00	0	0	0	0	0.4	0
5/29/2023 4:00	0	0	0	0	0.4	0
5/29/2023 3:00	0	0	0	0	0.4	0
5/29/2023 2:00	0	0	0	0	0.4	0
5/29/2023 1:00	0	0	0	0	0.4	0
5/29/2023	0	0	0	0	0.4	0
5/28/2023 23:00	0	0.1	0	0	0.4	0
5/28/2023 22:00	0	0	0	0	0.4	0
5/28/2023 21:00	0	0	0	0	0.4	0
5/28/2023 20:00	0	0	0	0	0.4	0
5/28/2023 19:00	1.7	0	0	0	0.4	0
5/28/2023 18:00	8.4	1.7	0	0.1	0.8	0.1
5/28/2023 17:00	0	0	0	0	0.5	0.1
5/28/2023 16:00	0	0	0	0	0.4	0
5/28/2023 15:00	0	0.2	0	0	0.5	0
5/28/2023 14:00	0	0.2	0	0	0.4	0
5/28/2023 13:00	0	0	0	0	0.4	0
5/28/2023 12:00	0	0	0	0	0.4	0
5/28/2023 11:00	0.7	0.1	0	0	0.4	0
5/28/2023 10:00	0	0	0	0	0.4	0
5/28/2023 9:00	0	0	0	0	0.4	0
5/28/2023 8:00	0	0	0	0	0.4	0
5/28/2023 7:00	0	0	0	0	0.4	0
5/28/2023 6:00	0	0	0.7	0	0.4	0
5/28/2023 5:00	0	0.1	0	0	0.4	0
5/28/2023 4:00	0	0	0	0	0.4	0
5/28/2023 3:00	0	0	0	0	0.4	0
5/28/2023 2:00	0	1.4	0	0	0.4	0
5/28/2023 1:00	0.2	1.5	0	0	0.4	0
5/28/2023	0	0	0	0	0.4	0
5/27/2023 23:00	0	0	1.4	0	0.4	0.2
5/27/2023 22:00	0	0	0	0	0.4	0.3
5/27/2023 21:00	0	0	0	0	0.4	0.3
5/27/2023 20:00	0	0	0	0	0.4	0.3
5/27/2023 19:00	0	0	0	0	0.4	0
5/27/2023 18:00	0	0	0	0	0.4	0
5/27/2023 17:00	0	0	0	0	0.4	0
5/27/2023 16:00	0	0	0	0	0.4	0
5/27/2023 15:00	0	0	0	0	0.4	0
5/27/2023 14:00	0	0	0	0	0.4	0
5/27/2023 13:00	0	0	0.8	0	0.4	0.1
5/27/2023 12:00	0	0	0	0	0.4	0
5/27/2023 11:00	0	0	1.6	0	0.4	0
5/27/2023 10:00	0	0	0	0	0.4	0
5/27/2023 9:00	0	0	0	0	0.4	0.1
5/27/2023 8:00	0	0	0	0	0.4	0
5/27/2023 7:00	0	0	1.5	0	0.4	0
5/27/2023 6:00	0	0	0.6	0	0.4	0.1
5/27/2023 5:00	0	0	0	0	0.4	0.2
5/27/2023 4:00	0	0	0	0	0.4	0.3
5/27/2023 3:00	0	0	0	0	0.4	0.2
5/27/2023 2:00	0	0	0	0	0.4	0
5/27/2023 1:00	0	0	0	0	0.4	0
5/27/2023	0	0	0	0	0.4	0
5/26/2023 23:00	0	0	0	0	0.4	0
5/26/2023 22:00	0	0	0	0	0.4	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/26/2023 21:00	0	0	0	0	0.4	0.2
5/26/2023 20:00	0	0	0	0	0.4	0.2
5/26/2023 19:00	0	0	0	0	0.4	0
5/26/2023 18:00	0	0	0	0	0.4	0
5/26/2023 17:00	0	0	0	0	0.4	0.1
5/26/2023 16:00	0	0	0	0	0.4	0.2
5/26/2023 15:00	0	0	0	0	0.4	0
5/26/2023 14:00	0	0	0.6	0	0.4	0
5/26/2023 13:00	0	0.1	0.6	0	0.4	0
5/26/2023 12:00	0	0.2	0	0	0.4	0
5/26/2023 11:00	0	0.8	0	0	0.4	0
5/26/2023 10:00	0	0	0	0	0.4	0
5/26/2023 9:00	0	0	0	0	0.4	0.2
5/26/2023 8:00	0	0	0	0	0.4	0
5/26/2023 7:00	0	0	0	0	0.4	0
5/26/2023 6:00	0	0	0	0	0.4	0
5/26/2023 5:00	0	0	0	0	0.4	0
5/26/2023 4:00	0	0	0	0	0.4	0
5/26/2023 3:00	0	0	0	0	0.4	0.1
5/26/2023 2:00	0	0	0.6	0	0.4	0
5/26/2023 1:00	0	0	0	0	0.4	0
5/26/2023	0	0	0	0	0.4	0
5/25/2023 23:00	0	0	0	0	0.4	0.4
5/25/2023 22:00	0	0	0	0	0.4	0
5/25/2023 21:00	0	0	0	0	0.4	0
5/25/2023 20:00	0	0	0	0	0.4	0
5/25/2023 19:00	0	0	0	0	0.4	0.2
5/25/2023 18:00	0	0	0	0	0.4	0.1
5/25/2023 17:00	0	0	0	0	0.4	0
5/25/2023 16:00	0	0	0	0	0.4	0
5/25/2023 15:00	0	0	0	0	0.4	0
5/25/2023 14:00	0	0	0	0	0.4	0.3
5/25/2023 13:00	0	0	0	0	0.4	0.2
5/25/2023 12:00	0	0	0	0	0.4	0
5/25/2023 11:00	0	0	0	0	0.4	0
5/25/2023 10:00	0	0	0	0	0.4	0
5/25/2023 9:00	0	0	0	0	0.4	0
5/25/2023 8:00	0	0.1	0	0	0.4	0
5/25/2023 7:00	0	0	0	0	0.4	0
5/25/2023 6:00	0	0.2	0	0	0.4	0
5/25/2023 5:00	0	0.3	0	0	0.4	0
5/25/2023 4:00	0	0.5	0	0	0.4	0
5/25/2023 3:00	0	0	0	0	0.4	0
5/25/2023 2:00	0	0	0	0	0.4	0
5/25/2023 1:00	0	0	0	0	0.4	0.2
5/25/2023	0	0	0	0	0.4	0
5/24/2023 23:00	0	0	0	0	0.4	0
5/24/2023 22:00	0	0	0	0	0.4	0
5/24/2023 21:00	0	0	0	0	0.4	0
5/24/2023 20:00	0	0	0	0	0.4	0
5/24/2023 19:00	0	0	0	0	0.4	0.1
5/24/2023 18:00	0	0	0	0	0.5	0
5/24/2023 17:00	0	0	0	0	0.4	0
5/24/2023 16:00	0	0	0.9	0	0.4	0.3
5/24/2023 15:00	0	0	0	0	0.4	0
5/24/2023 14:00	0	0.2	0	0	0.4	0
5/24/2023 13:00	0	0	0	0	0.4	0
5/24/2023 12:00	0	0	0	0	0.4	0
5/24/2023 11:00	0	0	0	0	0.4	0
5/24/2023 10:00	0	0	0	0	0.4	0
5/24/2023 9:00	0	0	0	0	0.4	0
5/24/2023 8:00	0	0	0	0	0.4	0
5/24/2023 7:00	0	0	0	0	0.4	0
5/24/2023 6:00	0	0	0.6	0	0.4	0
5/24/2023 5:00	0	0.2	0	0	0.4	0
5/24/2023 4:00	0	0.1	0	0	0.4	0
5/24/2023 3:00	0	0.3	0	0	0.4	0
5/24/2023 2:00	0	0	0	0	0.4	0
5/24/2023 1:00	0	0	0	0	0.4	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/24/2023	0	0	0	0	0.4	0
5/23/2023 23:00	0	0	0	0	0.4	0
5/23/2023 22:00	0	0	0	0	0.4	0
5/23/2023 21:00	0	0.9	0	0	0.4	0
5/23/2023 20:00	0	0	0	0	0.4	0
5/23/2023 19:00	0	0	0	0	0.6	0
5/23/2023 18:00	0	0	0	0	1	0
5/23/2023 17:00	0	0	0	0	0.5	0
5/23/2023 16:00	0	0	0	0	0.5	0
5/23/2023 15:00	0	0	0	0	0.4	0
5/23/2023 14:00	0	0	0	0	0.5	0.1
5/23/2023 13:00	0	0	0	0	0.4	0
5/23/2023 12:00	0	0	0	0	0.4	0
5/23/2023 11:00	0	0	0	0	0.4	0
5/23/2023 10:00	0	0	0	0	0.5	0
5/23/2023 9:00	0	0	0	0	0.4	0
5/23/2023 8:00	0	0	0	0	0.4	0.2
5/23/2023 7:00	0	0	0	0	0.4	0.1
5/23/2023 6:00	0	0	0	0	0.4	1.9
5/23/2023 5:00	0	0	0.7	0	0.4	0
5/23/2023 4:00	0	0.2	0	0	0.4	0
5/23/2023 3:00	0	0	0	0	0.8	0
5/23/2023 2:00	0	0	0	0	0.4	0
5/23/2023 1:00	0	0	0	0	0.4	0.6
5/23/2023	0	0	0	0	0.4	0
5/22/2023 23:00	0	0	0	0	0.4	0.3
5/22/2023 22:00	0	0	0	0	0.4	0
5/22/2023 21:00	0	0	0	0	0.4	0
5/22/2023 20:00	0	0	0	0	0.4	0
5/22/2023 19:00	0	0.2	0	0	0.4	0
5/22/2023 18:00	0	0	0	0	0.8	0
5/22/2023 17:00	0	0	0	0	0.5	0
5/22/2023 16:00	0	0	0	0	0.5	0
5/22/2023 15:00	0	0	0	0	0.4	0
5/22/2023 14:00	0	0	0	0	0.4	0
5/22/2023 13:00	0	0	0	0	0.5	0
5/22/2023 12:00	0	0	0	0	0.4	0
5/22/2023 11:00	0	0	0	0	0.4	0
5/22/2023 10:00	0	0	0	0	0.4	0
5/22/2023 9:00	0	0	0	0	0.4	0
5/22/2023 8:00	0	0	0	0	0.4	0
5/22/2023 7:00	0	0	0	0	0.4	0
5/22/2023 6:00	0	0	0	0	0.4	0
5/22/2023 5:00	0	0	0	0	0.4	0
5/22/2023 4:00	0	0	0	0	0.4	0
5/22/2023 3:00	0	0	0	0	0.4	0
5/22/2023 2:00	0	0.2	0	0	0.4	0
5/22/2023 1:00	0	0	0	0	0.4	0
5/22/2023	0	0	0	0	0.4	0
5/21/2023 23:00	0	0	0	0	0.4	0
5/21/2023 22:00	0	0	0	0	0.4	0
5/21/2023 21:00	0	0	0	0	0.4	0
5/21/2023 20:00	0	0	0	0	0.4	0
5/21/2023 19:00	0	0	0	0	0.4	0
5/21/2023 18:00	0	0	0	0	0.4	0
5/21/2023 17:00	0	0	0	0	0.4	0
5/21/2023 16:00	0	0	0	0	0.4	0
5/21/2023 15:00	0	0	0	0	0.4	0
5/21/2023 14:00	0	0	0	0	0.4	0
5/21/2023 13:00	0	0	0	0	0.4	0
5/21/2023 12:00	0	0	0	0	0.4	0
5/21/2023 11:00	0	0	0	0	0.4	0
5/21/2023 10:00	0	0	0	0	0.4	0
5/21/2023 9:00	0	0	0	0	0.4	0
5/21/2023 8:00	0	0	0	0	0.4	0
5/21/2023 7:00	0	0	0	0	0.4	0
5/21/2023 6:00	0	0	0	0	0.4	0
5/21/2023 5:00	0	0	0	0	0.4	0
5/21/2023 4:00	0	0	0	0	0.4	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/21/2023 3:00	0	0	0	0	0.4	0
5/21/2023 2:00	0	0	0	0	0.4	0
5/21/2023 1:00	0	0	0	0	0.4	0
5/21/2023	0	0	0	0	0.4	0
5/20/2023 23:00	0	0	0	0	0.4	0
5/20/2023 22:00	0	0	0	0	0.4	0
5/20/2023 21:00	0	0	0	0	0.4	0
5/20/2023 20:00	0	0	0	0	0.4	0
5/20/2023 19:00	0	0	0	0	0.4	0
5/20/2023 18:00	0	0	0	0	0.4	0
5/20/2023 17:00	0	0	0	0	0.4	0
5/20/2023 16:00	0	0	0	0	0.4	0
5/20/2023 15:00	0	0	0	0	0.5	0
5/20/2023 14:00	0	0	0	0	0.4	0
5/20/2023 13:00	0	0	0	0	0.4	0
5/20/2023 12:00	0	0	0	0	0.4	0
5/20/2023 11:00	0	0	0	0	0.4	0
5/20/2023 10:00	0	0	0	0	0.4	0
5/20/2023 9:00	0	0	0	0	0.4	0
5/20/2023 8:00	0	0	0	0	0.4	0
5/20/2023 1:00	0	0	0	0	0.4	0
5/20/2023	0.8	0	0	0	0.4	0
5/19/2023 23:00	0	0.2	0	0	0.4	0
5/19/2023 22:00	0	0.8	0	0	0.4	0
5/19/2023 21:00	0.3	0.6	0	0	0.4	0
5/19/2023 20:00	0	0.2	0	0	0.4	0
5/19/2023 19:00	0	0.2	0	0	0.4	0
5/19/2023 18:00	0.2	0.2	0	0	0.4	0
5/19/2023 17:00	0.3	0	0	0	0.5	0
5/19/2023 16:00	0	0	0	0	0.4	0
5/19/2023 15:00	0.2	0	0	0	0.4	0
5/19/2023 14:00	0	0	0	0	0.4	0
5/19/2023 13:00	0.2	0.2	0	0	0.4	0
5/19/2023 12:00	0.2	0.1	0	0	0.4	0
5/19/2023 11:00	0	0	0	0	0.4	0
5/19/2023 10:00	0	0.3	0	0	0.4	0
5/19/2023 9:00	0	0.3	0	0	0.4	0
5/19/2023 8:00	0	0.3	0	0	0.4	0
5/19/2023 7:00	0	0.3	0	0	0.4	0
5/19/2023 6:00	0.4	0.3	0	0	0.4	0
5/19/2023 5:00	0.6	0	0	0	0.4	0
5/19/2023 4:00	0	0	0	0	0.4	0
5/19/2023 3:00	0	0	0	0	0.4	0
5/19/2023 2:00	0	0	0	0	0.4	0
5/19/2023 1:00	0	0	0	0	0.4	0
5/19/2023	0	0	0.6	0	0.4	0
5/18/2023 23:00	0	0	0	0	0.4	0
5/18/2023 22:00	0	0	0	0	0.4	0
5/18/2023 21:00	0	0	0	0	0.4	0
5/18/2023 20:00	0	0	0.8	0	0.5	0
5/18/2023 19:00	0	0	0	0	0.5	0
5/18/2023 18:00	0	0	0	0	0.4	0
5/18/2023 17:00	0	0	0	0	0.4	0
5/18/2023 16:00	0.1	0	0	0	0.2	0
5/18/2023 15:00	0	0	0	0	0.4	0
5/18/2023 14:00	0	0	0	0	0.5	0
5/18/2023 13:00	0	0	0	0	0.5	0
5/18/2023 12:00	0	0	0	0	0.4	0
5/18/2023 11:00	0	0	0	0	0.5	0
5/18/2023 10:00	0	0	0	0	0.4	0
5/18/2023 9:00	0	0	0	0	0.4	0
5/18/2023 8:00	0	0	0	0	0.4	0
5/18/2023 7:00	0.1	0.5	0	0	0.4	0
5/18/2023 6:00	0	0.3	0	0	0.4	0
5/18/2023 5:00	0	0	0	0	0.4	0
5/18/2023 4:00	0.1	0	0	0	0.4	0
5/18/2023 3:00	0	0	0	0	0.4	0
5/18/2023 2:00	0	0	0	0	0.4	0
5/18/2023 1:00	0	0	0	0	0.5	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/18/2023	0	0	0	0	0.4	0
5/17/2023 23:00	0	0	0	0	0.4	0
5/17/2023 22:00	0	0	0	0	0.4	0
5/17/2023 21:00	0	0.3	0	0	0.4	0
5/17/2023 20:00	0	0	0	0	0.4	0
5/17/2023 19:00	0	0.3	0	0	0.5	0
5/17/2023 18:00	0	0.2	0	0	0.5	0
5/17/2023 17:00	0	0	0	0	0.6	0
5/17/2023 16:00	0	0	0	0	0.4	0
5/17/2023 15:00	0.5	0	0	0	0.5	0
5/17/2023 14:00	0	0	0.7	0.3	0.6	1.9
5/17/2023 13:00	0	0	0	0	0.4	0
5/17/2023 12:00	0	0	0	0	0.4	0
5/17/2023 11:00	0	0	0	0	0.4	0
5/17/2023 10:00	0	0	0	0	0.4	0
5/17/2023 9:00	0	0	0	0	0.4	0
5/17/2023 8:00	0	0.6	0	0	0.4	0
5/17/2023 7:00	0.2	0.5	0	0	0.4	0
5/17/2023 6:00	0.6	0.2	0	0	0.6	0
5/17/2023 5:00	0.5	0.8	0	0	0.4	0
5/17/2023 4:00	1.4	0.2	0	0	0.4	0
5/17/2023 3:00	0	0	0.7	0	0.4	0
5/17/2023 2:00	0	0	0	0	0.4	0.5
5/17/2023 1:00	0	0	0	0	0.4	0.2
5/17/2023	0	0	0	0	0.4	0.2
5/16/2023 23:00	0	0	0	0	0.4	0.3
5/16/2023 22:00	0	0	0	0	0.4	0.4
5/16/2023 21:00	0	0	0	0	0.4	1
5/16/2023 20:00	0	0	0	0	0.4	0.6
5/16/2023 19:00	0	0.2	0	0	0.4	0
5/16/2023 18:00	0	0	0	0	0.5	0
5/16/2023 17:00	0	0	0	0	0.7	0
5/16/2023 16:00	0	0	0	0	0.4	0
5/16/2023 15:00	0	0.1	0	0	0.6	0
5/16/2023 14:00	0	0	0	0	0.4	0
5/16/2023 13:00	0	0	0	0	0.4	0
5/16/2023 12:00	0	0	0	0	0.4	0
5/16/2023 11:00	0	0	0	0	0.5	0
5/16/2023 10:00	0	0	0	0	0.4	0
5/16/2023 9:00	0	0.2	0	0	0.4	0
5/16/2023 8:00	0	0	0	0	0.4	0
5/16/2023 7:00	0	0.3	0	0	0.4	0
5/16/2023 6:00	0	0.2	0	0	0.4	0
5/16/2023 5:00	0	0.5	0	0	0.4	0
5/16/2023 4:00	0	0.4	0	0	0.4	0
5/16/2023 3:00	0	0.2	0	0	0.5	0
5/16/2023 2:00	0	0	0.6	0	0.4	0
5/16/2023 1:00	0	0	0	0	0.4	0
5/16/2023	0	0.3	0	0	0.4	0
5/15/2023 23:00	0.1	0.5	0	0	0.4	0
5/15/2023 22:00	0	0.6	0	0	0.4	0
5/15/2023 21:00	0.4	0.5	0	0	0.4	0
5/15/2023 20:00	0.2	0.3	0	0	0.4	0
5/15/2023 19:00	0.4	0.4	0	0	0.4	0
5/15/2023 18:00	0.3	0.5	0	0	0.4	0
5/15/2023 17:00	0	0	0	0	0.4	0
5/15/2023 16:00	0.5	0.2	0	0	0.4	0
5/15/2023 15:00	0.1	0	0	0	0.4	0
5/15/2023 14:00	0	0.3	0	0	0.4	0
5/15/2023 13:00	0	0	0	0	0.4	0
5/15/2023 12:00	0.1	0	0	0	0.4	0
5/15/2023 11:00	0.4	0.2	0	0	0.4	0
5/15/2023 10:00	0.2	0.3	0	0	0.4	0
5/15/2023 9:00	0.1	0.1	0	0	0.4	0
5/15/2023 8:00	0	0	0	0	0.4	0
5/15/2023 7:00	0.2	0.1	0	0	0.4	0
5/15/2023 6:00	0.1	0	0	0	0.4	0
5/15/2023 5:00	0	0.2	0	0	0.4	0
5/15/2023 4:00	0	0.2	0	0	0.4	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/15/2023 3:00	0.2	0	0	0	0.4	0
5/15/2023 2:00	0	0.2	0	0	0.4	0
5/15/2023 1:00	0.2	0.3	0	0	0.4	0
5/15/2023	0	0.3	0	0	0.4	0
5/14/2023 23:00	0.3	0.8	0	0	0.4	0
5/14/2023 22:00	0	0.4	0	0	0.4	0
5/14/2023 21:00	0.3	0.4	0	0	0.4	0
5/14/2023 20:00	0	0.2	0	0	0.4	0
5/14/2023 19:00	0	0	0	0	0.4	0
5/14/2023 18:00	0	0	0	0	0.4	0
5/14/2023 17:00	0	0	0	0	0.4	0
5/14/2023 16:00	0.1	0	0	0	0.4	0
5/14/2023 15:00	0	0	0	0	0.6	0
5/14/2023 14:00	0	0	0	0	0.4	0
5/14/2023 13:00	0	0.3	0	0	0.4	0
5/14/2023 12:00	0.3	0.3	0	0	0.4	0
5/14/2023 11:00	0.2	0	0	0	0.4	0
5/14/2023 10:00	0	0	0	0	0.4	0
5/14/2023 9:00	0	0	0	0	0.4	0
5/14/2023 8:00	0	0	0	0	0.4	0
5/14/2023 7:00	0.1	0	0	0	0.4	0
5/14/2023 6:00	0	0	0	0	0.4	0
5/14/2023 5:00	0	0	0	0	0.4	0
5/14/2023 4:00	0.1	0	0	0	0.4	0
5/14/2023 3:00	0	0	0	0	0.4	0
5/14/2023 2:00	0	0	0	0	0.4	0
5/14/2023 1:00	0	0	0	0	0.4	0
5/14/2023	0	0	0	0	0.4	0
5/13/2023 23:00	0	0	0	0	0.4	0
5/13/2023 22:00	0.2	0.2	0	0	0.4	0
5/13/2023 21:00	0.2	0.2	0	0	0.4	0
5/13/2023 20:00	0.3	0	0	0	0.4	0
5/13/2023 19:00	0.1	0.2	0	0	0.4	0
5/13/2023 18:00	0.1	0	0	0	0.4	0
5/13/2023 17:00	0	0.4	0	0	0.4	0
5/13/2023 16:00	0.3	0	0	0	0.4	0
5/13/2023 15:00	0.3	0	0	0	0.4	0
5/13/2023 14:00	0.9	0.2	0	0	0.4	0
5/13/2023 13:00	0.5	0.3	0	0	0.4	0
5/13/2023 12:00	0.5	0.2	0	0	0.4	0
5/13/2023 11:00	0.3	0.3	0	0	0.4	0
5/13/2023 10:00	0.2	0	0	0	0.4	0
5/13/2023 9:00	0.4	0	0	0	0.4	0
5/13/2023 8:00	0	0	0	0	0.4	0
5/13/2023 7:00	0	0	0	0	0.5	0
5/13/2023 6:00	0.4	0.5	0	0	0.4	0
5/13/2023 5:00	0.5	0	0	0	0.4	0
5/13/2023 4:00	0	0	0	0	0.4	0
5/13/2023 3:00	0	0	0	0	0.4	0
5/13/2023 2:00	0	0	0	0	0.4	0
5/13/2023 1:00	0	0	0	0	0.4	0
5/13/2023	0	0	0	0	0.4	0
5/12/2023 23:00	0	0	0	0	0.4	0
5/12/2023 22:00	0	0	0	0	0.4	0
5/12/2023 21:00	0	0	0	0	0.4	0.1
5/12/2023 20:00	0	0	0	0	0.4	0
5/12/2023 19:00	0	0	0	0	0.4	0
5/12/2023 18:00	0	0	0	0	0.4	0.1
5/12/2023 17:00	0	0	0	0	0.4	0
5/12/2023 16:00	0	0	0	0	0.4	0
5/12/2023 15:00	0	0	0	0	0.4	0
5/12/2023 14:00	0	0	0	0	0.4	0
5/12/2023 13:00	0	0	0	0	0.4	0
5/12/2023 12:00	0	0	0	0	0.4	0
5/12/2023 11:00	0	0	0	0	0.4	0
5/12/2023 10:00	0	0	0	0	0.4	0
5/12/2023 9:00	0	0	0	0	0.4	0.2
5/12/2023 8:00	0.5	0	0	0	0.4	0
5/12/2023 7:00	0	0	0	0	0.4	0.5

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/12/2023 6:00	0	0	0	0	0.4	0.2
5/12/2023 5:00	0	0	0	0	0.4	0
5/12/2023 4:00	0.3	0	0	0	0.4	0
5/12/2023 3:00	1.1	0.2	0	0	0.4	0
5/12/2023 2:00	0.1	0.2	0	0	0.4	0
5/12/2023 1:00	0.9	0	0	0	0.4	0
5/12/2023	1.4	0.1	0	0	0.4	0
5/11/2023 23:00	2.4	0	0	0	0.5	0
5/11/2023 22:00	0	0	0	0	0.4	0
5/11/2023 21:00	0	0	0	0	0.4	0
5/11/2023 20:00	0	0	0	0	0.4	0
5/11/2023 19:00	0	0	0	0	0.4	0
5/11/2023 18:00	0	0	0	0	0.4	0
5/11/2023 17:00	0	0	0	0	0.4	0
5/11/2023 16:00	0	0	0	0	0.4	0
5/11/2023 15:00	0	0	0	0	0.4	0
5/11/2023 14:00	0	0	0	0	0.6	0
5/11/2023 13:00	0	0	0	0	0.5	0
5/11/2023 12:00	0	0	0	0	0.4	0
5/11/2023 11:00	0	0	0	0	0.5	0
5/11/2023 10:00	0	0	0	0	0.6	0
5/11/2023 9:00	0	0	0	0	0.4	0
5/11/2023 8:00	0.2	0	0	0	0.4	0
5/11/2023 7:00	0.1	0.2	0	0	0.4	0
5/11/2023 6:00	0	0	0	0	0.4	0
5/11/2023 5:00	0	0	0	0	0.4	0
5/11/2023 4:00	0.5	0	0	0	0.4	0
5/11/2023 3:00	1.1	0	0	0	0.4	0
5/11/2023 2:00	0	0.2	0	0	0.8	0
5/11/2023 1:00	0	0	0	0	0.8	0
5/11/2023	0	0	0	0	0.4	0
5/10/2023 23:00	0	0	0	0	0.4	0
5/10/2023 22:00	0	0	0	0	0.4	0
5/10/2023 21:00	0	0	0	0	0.4	0
5/10/2023 20:00	0	0	0	0	0.4	0.1
5/10/2023 19:00	0	0	0	0	0.4	0
5/10/2023 18:00	0	0	0	0	0.4	0
5/10/2023 17:00	0	0	0	0	0.4	0
5/10/2023 16:00	0	0	0	0	0.4	0
5/10/2023 15:00	0	0	0	0	0.5	0
5/10/2023 14:00	0	0	0	0	0.4	0
5/10/2023 13:00	0	0	0	0	0.4	0
5/10/2023 12:00	0	0	0	0	0.4	0
5/10/2023 11:00	0	0	0	0	0.4	0
5/10/2023 10:00	0	0	0	0	0.4	0
5/10/2023 9:00	0	0	0	0	0.4	0
5/10/2023 8:00	0	0	0	0	0.4	0
5/10/2023 7:00	0	0	0	0	0.4	0
5/10/2023 6:00	0	0	0	0	0.4	0
5/10/2023 5:00	0	0	0	0	0.4	0
5/10/2023 4:00	0	0	1	0	0.4	0
5/10/2023 3:00	0	0	2.6	0	0.4	0
5/10/2023 2:00	0	0	1.2	0	0.4	0.2
5/10/2023 1:00	0	0	0	0	0.4	0.2
5/10/2023	0	0	0	0	0.4	0
5/9/2023 23:00	0	0	0	0	0.4	0
5/9/2023 22:00	0	0	0	0	0.4	0
5/9/2023 21:00	0	0	0	0	0.4	0.5
5/9/2023 20:00	0	0	0	0	0.4	0
5/9/2023 19:00	0	0	0	0	0.4	0
5/9/2023 18:00	0	0	0	0	0.4	0
5/9/2023 17:00	0	0	0	0	0.4	0.1
5/9/2023 16:00	0	0	0	0	0.4	0
5/9/2023 15:00	0	0	0	0	0.4	0.1
5/9/2023 14:00	0	0	0	0	0.4	0
5/9/2023 13:00	0	0	0	0	0.4	0
5/9/2023 12:00	0	0	0	0	0.4	0
5/9/2023 11:00	0	0	0	0	0.4	0
5/9/2023 10:00	0	0	0	0	0.4	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/9/2023 9:00	0	0	0	0	0.4	0
5/9/2023 8:00	0	0	0	0	0.4	0
5/9/2023 7:00	0	0	0	0	0.4	0.1
5/9/2023 6:00	0	0	0	0	0.4	0
5/9/2023 5:00	0	0	0	0	0.4	0
5/9/2023 4:00	0	0	0	0	0.4	0
5/9/2023 3:00	0	0	0	0	0.4	0
5/9/2023 2:00	0	0	0	0	0.4	0
5/9/2023 1:00	0	0	2	0	0.4	0
5/9/2023	0	0	0	0	0.5	0
5/8/2023 23:00	0.9	0	1.8	0	0.4	0
5/8/2023 22:00	0.9	0.1	1.4	0	0.5	0
5/8/2023 21:00	0	4.7	0	0	0.8	0
5/8/2023 20:00	0	0	0	0	0.5	0
5/8/2023 19:00	0	0	0	0	0.5	0
5/8/2023 18:00	0	0	0	0	0.6	0
5/8/2023 17:00	0	0	0	0	0.4	0
5/8/2023 16:00	0	0	0	0	0.6	0
5/8/2023 15:00	0	0	0	0	0.4	0
5/8/2023 14:00	0	0	0	0	0.4	0
5/8/2023 13:00	0	0	0	0	0.6	0
5/8/2023 12:00	0	0	0	0	0.4	0
5/8/2023 11:00	0	0	0	0	0.4	0
5/8/2023 10:00	0	0	0	0	0.4	0
5/8/2023 9:00	0	0	0	0	0.4	0
5/8/2023 8:00	0.3	0	0	0	0.4	0
5/8/2023 7:00	0	0	0	0	0.4	0
5/8/2023 6:00	0	0	0	0	0.4	0.1
5/8/2023 5:00	0	0	0	0	0.4	0.5
5/8/2023 4:00	0	0	0.9	0	0.4	0.3
5/8/2023 3:00	0	0	0	0	0.4	0.1
5/8/2023 2:00	0	0	0	0	0.4	0
5/8/2023 1:00	0	0.1	0	0	0.6	0.2
5/8/2023	0.9	0.3	0	0	0.4	0
5/7/2023 23:00	0	2.4	0	0	0.4	0
5/7/2023 22:00	1.2	0	0	0	0.4	0
5/7/2023 21:00	0	0	0	0	1.2	0
5/7/2023 20:00	0	0	0	0	0.6	0
5/7/2023 19:00	0	0	0	0	0.6	0
5/7/2023 18:00	0	0	0	0	0.4	0
5/7/2023 17:00	0	0	0	0	0.4	0
5/7/2023 16:00	0	0	0	0	0.4	0
5/7/2023 15:00	0	0	0	0	0.5	0
5/7/2023 14:00	0	0	0	0	0.4	0
5/7/2023 13:00	0.1	0	0	0	0.6	0
5/7/2023 12:00	0	0	0	0	0.6	0
5/7/2023 11:00	0	0	0	0	0.5	0
5/7/2023 10:00	0	0	0	0	0.5	0
5/7/2023 9:00	0	0	0	0	0.4	0
5/7/2023 8:00	0.5	0.2	0	0	0.4	0
5/7/2023 7:00	1	2.2	0	0	0.4	0
5/7/2023 6:00	1.4	0	0	0	0.8	0
5/7/2023 5:00	3.1	0	0	0	0.4	0
5/7/2023 4:00	0	0	0	0.1	0.4	0.3
5/7/2023 3:00	0	0	0	0	0.4	0
5/7/2023 2:00	0	0	0	0	0.4	0
5/7/2023 1:00	1.9	0	0	0	0.4	0
5/7/2023	0	0	0.6	0	0.9	0.2
5/6/2023 23:00	0.9	0	0	0	0.4	0
5/6/2023 22:00	0	0	0.6	0	0.4	0.1
5/6/2023 21:00	0	0	0	1.4	0.4	0.5
5/6/2023 20:00	0	0	0	0	0.4	0
5/6/2023 19:00	0	0	0	0	0.7	0
5/6/2023 18:00	0	0	0	0	1.2	0
5/6/2023 17:00	0	0	0	0	1.5	0
5/6/2023 16:00	0	0	0	0	1	0
5/6/2023 15:00	0	0.1	0	0	0.9	0
5/6/2023 14:00	0	0	0	0	0.6	0
5/6/2023 13:00	0	0	0	0	0.6	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/6/2023 12:00	0	0.2	0	0	0.4	0
5/6/2023 11:00	0	0	0	0	0.8	0
5/6/2023 10:00	0	0.2	0	0	0.5	0
5/6/2023 9:00	0	0	0	0	0.4	0
5/6/2023 8:00	0	0	0	0	0.4	0
5/6/2023 7:00	0	0	0	0	0.4	0
5/6/2023 6:00	0	0.8	0	0	0.4	0
5/6/2023 5:00	0.9	1.1	0	0	0.4	0
5/6/2023 4:00	0	0	0	0	0.4	0
5/6/2023 3:00	0.2	0	0	0	0.4	0
5/6/2023 2:00	0.3	0	0	0	0.4	0
5/6/2023 1:00	1.4	0.1	0	0	0.5	0
5/6/2023	0	1.2	0.6	0	0.4	0
5/5/2023 23:00	0.5	3.1	0	0	0.4	0
5/5/2023 22:00	1.8	2.3	0	0	0.8	0
5/5/2023 21:00	0	0	0	0	1.8	0
5/5/2023 20:00	0	0	0	0	0.6	0
5/5/2023 19:00	0	0	0	0	0.6	0
5/5/2023 18:00	0	0	0	0	0.7	0
5/5/2023 17:00	0	0	0	0	0.5	0
5/5/2023 16:00	0	0	0	0	1	0
5/5/2023 15:00	0	0	0	0	1.1	0
5/5/2023 14:00	0	0	0	0	1.1	0
5/5/2023 13:00	0	0	0	0	0.4	0
5/5/2023 12:00	0	0	0	0	1.4	0
5/5/2023 11:00	0	0	0	0	0.6	0
5/5/2023 10:00	0	0	0	0	0.6	0
5/5/2023 9:00	0	0	0	0	0.4	0
5/5/2023 8:00	0	0	0	0	0.4	0.2
5/5/2023 7:00	0.7	0.2	0	0	0.4	0
5/5/2023 6:00	0	1.3	0	0	0.4	0
5/5/2023 5:00	0	0	0	0	0.4	0.3
5/5/2023 4:00	1.8	0	0	0	0.4	0
5/5/2023 3:00	0.2	0	0	0	0.4	0
5/5/2023 2:00	0	0	0	0	0.4	0
5/5/2023 1:00	0	0	0	0	0.4	0
5/5/2023	0.6	0.4	0	0	0.4	0
5/4/2023 23:00	0	0.4	0	0	0.7	0
5/4/2023 22:00	0	0.8	0	0	0.7	0
5/4/2023 21:00	0	0	0	0	6	0
5/4/2023 20:00	0	0	0	0	0.7	0
5/4/2023 19:00	0	0	0	0	1.4	0
5/4/2023 18:00	0	0	0	0	0.4	0
5/4/2023 17:00	0	0	0	0	0.8	0
5/4/2023 16:00	0	0	0	0	0.8	0
5/4/2023 15:00	0	0	0	0	1.2	0
5/4/2023 14:00	0	0	0	0	0.8	0
5/4/2023 13:00	0	0	0	0	0.4	0
5/4/2023 12:00	0	0	0	0	0.8	0
5/4/2023 11:00	0	0	0	0	0.4	0
5/4/2023 10:00	0	0	0	0	0.4	0
5/4/2023 9:00	0	0	0	0	0.4	0
5/4/2023 8:00	0	0	0	0	0.4	0
5/4/2023 7:00	0	0	0	0	0.4	0
5/4/2023 6:00	0	0	0	0	0.4	0
5/4/2023 5:00	0	0	0	0	0.4	0
5/4/2023 4:00	0	0	0	0	0.4	0
5/4/2023 3:00	0	0	0	0	0.4	0
5/4/2023 2:00	0	0	0	0	0.4	0
5/4/2023 1:00	0	0	0	0	0.4	0
5/4/2023	0	0	0	0	0.5	0
5/3/2023 23:00	0	0	0	0	0.4	0
5/3/2023 22:00	1.8	1.2	0	0	1.9	0
5/3/2023 21:00	0	0	0	0	0.4	0
5/3/2023 20:00	0	0	0	0	0.4	0
5/3/2023 19:00	0	0	0	0	0.4	0
5/3/2023 18:00	0	0	0	0	0.4	0
5/3/2023 17:00	0	0	0	0	0.4	0
5/3/2023 16:00	0	0	0	0	0.4	0

Date	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)
5/3/2023 15:00	0	0	0	0	0.4	0.1
5/3/2023 14:00	0	0	0	0	0.4	0
5/3/2023 13:00	0	0	0	0	0.4	0
5/3/2023 12:00	0	0	0	0	0.4	0
5/3/2023 11:00	0	0	0	0	0.4	0
5/3/2023 10:00	0	0	0	0	0.5	0
5/3/2023 9:00	0	0	0	0	0.4	0
5/3/2023 8:00	0	0.2	0	0	0.6	0
5/3/2023 7:00	0	0	0	0	0.4	0.1
5/3/2023 6:00	0	0	0	0	0.4	0
5/3/2023 5:00	0	0	0	0	0.4	0
5/3/2023 4:00	0	0	0	0	0.4	0
5/3/2023 3:00	0	0	0	0	0.4	0
5/3/2023 2:00	0	0.2	0	0	0.4	0
5/3/2023 1:00	0	0	0	0	0.4	0
5/3/2023	0	0	0	0	0.4	0
5/2/2023 23:00	0	0.1	0	0	0.4	0
5/2/2023 22:00	0	0	0	0	0.4	0
5/2/2023 21:00	0	0.2	0	0	0.4	0
5/2/2023 20:00	0	0	0	0	0.4	0
5/2/2023 19:00	0	0	0	0	0.5	0
5/2/2023 18:00	0	0	0	0	0.4	0
5/2/2023 17:00	0	0	0	0	0.4	0
5/2/2023 16:00	0	0	0	0	0.6	0
5/2/2023 15:00	0	0	0	0	0.4	0
5/2/2023 14:00	0	0	0	0	0.4	0
5/2/2023 13:00	0	0	0	0	0.4	0
5/2/2023 12:00	0	0	0	0	0.5	0
5/2/2023 11:00	0	0	0	0	0.4	0.1
5/2/2023 10:00	0	0	0	0	0.4	0
5/2/2023 9:00	0	0	0	0	0.6	0
5/2/2023 8:00	0	0	0	0	0.4	0
5/2/2023 7:00	0	0	0	0	0.4	0
5/2/2023 6:00	0	0	0	0	0.4	0
5/2/2023 5:00	0	0	0	0	0.4	0
5/2/2023 4:00	0.1	0.1	0	0	0.4	0
5/2/2023 3:00	0	0	0	0	0.4	0
5/2/2023 2:00	0	0.1	0	0	0.4	0
5/2/2023 1:00	0	0	0	0	0.4	0
5/2/2023	0	0	0	0	0.4	0
5/1/2023 23:00	0.1	0.2	0	0	0.4	0

Date	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)
7/1/2023 15:00	0	0	0	0	0	0
7/1/2023 14:00	0	0	0	0	0	0
7/1/2023 13:00	0	0	0	0.2	0	0
7/1/2023 12:00	0	0	0	0.2	0	0
7/1/2023 11:00	0	0	0	0.1	0	0
7/1/2023 10:00	0	0.2	0	0	0	0
7/1/2023 9:00	0	0.1	0	0	0	0
7/1/2023 8:00	0	0.2	0	0	0.6	0
7/1/2023 7:00	0	0.4	0	0	0	0
7/1/2023 6:00	0	0	0	0.1	0	0
7/1/2023 5:00	0	0	0	0	0	0
7/1/2023 4:00	0	0	0	0	0	0
7/1/2023 3:00	0	0	0	0	0	0
7/1/2023 2:00	0	0	0.2	0	0	0
7/1/2023 1:00	0	0	0	0.1	0	0
7/1/2023	0	0	0.2	0	0	0
6/30/2023 23:00	0	0	1	0.1	0	0
6/30/2023 22:00	0	0	0	0.2	0	0
6/30/2023 21:00	0	0	0	0	0	0
6/30/2023 20:00	0	0	0	0.1	0	0
6/30/2023 19:00	0	0	0.1	0	0	0
6/30/2023 18:00	0	0.6	0	0	0	0
6/30/2023 17:00	0	0.2	0	0	0	0
6/30/2023 16:00	0	0	0	0	0	0
6/30/2023 15:00	0	0.3	0	0	0	0
6/30/2023 14:00	0	0	0	0	0	0
6/30/2023 13:00	0	0	0	0.1	0	0
6/30/2023 12:00	0	0	0.2	0.2	0	0
6/30/2023 11:00	0	0	0.4	0	0	0
6/30/2023 10:00	0	0	0.4	0.1	0	0
6/30/2023 9:00	0	0	0.2	0.2	0	0
6/30/2023 8:00	0	0	0.9	0.2	0	0
6/30/2023 7:00	0	0	0.2	0.1	0	0
6/30/2023 6:00	0	0	0	0.1	0	0
6/30/2023 5:00	0	0	0	0.1	0	0
6/30/2023 4:00	0	0	0.6	0.2	0	0
6/30/2023 3:00	0	0	0.1	0.2	0	0
6/30/2023 2:00	0	0	0.1	0.1	0	0
6/30/2023 1:00	0	0	0.4	0.2	0	0
6/30/2023	0	0	0.2	0.1	0	0
6/29/2023 23:00	0	0	0.1	0.3	0	0
6/29/2023 22:00	0	0	0	0.2	0	0
6/29/2023 21:00	0	0	0	0	0	0
6/29/2023 20:00	0	0	0.9	0.2	0	0
6/29/2023 19:00	0	0	0.2	0.2	0	0
6/29/2023 18:00	0	0	0	0.2	0	0
6/29/2023 17:00	0	0	0.1	0	0	0
6/29/2023 16:00	0	0	0.6	0.1	0	0
6/29/2023 15:00	0	0	0.4	0	0	0
6/29/2023 14:00	0	0	0	0.1	0	0
6/29/2023 13:00	0	0	0	0.2	0	0
6/29/2023 12:00	0	0	0	0.3	0	0
6/29/2023 11:00	0	0	0	0.2	0	0
6/29/2023 10:00	0	0	0	0.2	0	0
6/29/2023 9:00	0	0	0	0.1	0	0
6/29/2023 8:00	0	0	0	0	0	0
6/29/2023 7:00	0	0	0.5	0.1	0	0
6/29/2023 6:00	0	0	0.2	0	0	0
6/29/2023 5:00	0	0	0.4	0.3	0	0
6/29/2023 4:00	0	0	0.3	0.2	0	0
6/29/2023 3:00	0	0	0	0	0	0
6/29/2023 2:00	0	0	0.3	0.1	0	0
6/29/2023 1:00	0	0	0	0	0	0
6/29/2023	0	0	0.4	0.2	0	0
6/28/2023 23:00	0	0	0.2	0.1	0	0
6/28/2023 22:00	0	0	0.5	0.2	0	0
6/28/2023 21:00	0	0	0.4	0	0	0
6/28/2023 20:00	0	0	0.2	0	0	0
6/28/2023 19:00	0	0	0.3	0.2	0	0
6/28/2023 18:00	0	0	0	0.2	0	0

6/28/2023 17:00	0	0	0.5	0.1	0	0
6/28/2023 16:00	0	0	0.2	0	0	0
6/28/2023 15:00	0	0	0	0.1	0	0
6/28/2023 14:00	0	0	0.6	0.2	0	0
6/28/2023 13:00	0	0	0.2	0.1	0	0
6/28/2023 12:00	0	0	0.1	0	0	0
6/28/2023 11:00	0	0	0.2	0	0	0
6/28/2023 10:00	0	0	0	0	0	0
6/28/2023 9:00	0	0	0	0	0	0
6/28/2023 8:00	0	0	0.2	0.1	0	0
6/28/2023 7:00	0	0	0.1	0.9	0	0
6/28/2023 6:00	0	0	0.1	0.1	0	0
6/28/2023 5:00	0	0	0	0.2	0	0
6/28/2023 4:00	0	0	0	0.1	0	0
6/28/2023 3:00	0	0	0	0.1	0	0
6/28/2023 2:00	0	0	0.1	0	0	0
6/28/2023 1:00	0	0	0	0	0	0
6/28/2023	0	0	0.3	0.1	0	0
6/27/2023 23:00	0	0	0.1	0.1	0	0
6/27/2023 22:00	0	0	0	0.2	0	0
6/27/2023 21:00	0	0	0	0.1	0	0
6/27/2023 20:00	0	0	0	0.1	0	0
6/27/2023 19:00	0	0	0	0.1	0	0
6/27/2023 18:00	0	0	0	0.1	0	0
6/27/2023 17:00	0	0	0.2	0.1	0	0
6/27/2023 16:00	0	0	0.1	0.3	0	0
6/27/2023 15:00	0	0	0	0.1	0	0
6/27/2023 14:00	0	0	0	0	0	0
6/27/2023 13:00	0	0	0	0.2	0	0
6/27/2023 12:00	0	0	0	0.2	0	0
6/27/2023 11:00	0	0	0	0	0	0
6/27/2023 10:00	0	0	0	0.2	0	0
6/27/2023 9:00	0	0	0	0.1	0	0
6/27/2023 8:00	0	0	0.2	0.6	0	0
6/27/2023 7:00	0	0	0.7	0	0	0
6/27/2023 6:00	0	0	0.1	0	0	0
6/27/2023 5:00	0	0	0	0	0	0
6/27/2023 4:00	0	0	0	0.1	0	0
6/27/2023 3:00	0	0	0	0	0	0
6/27/2023 2:00	0	0	0	0	0	0
6/27/2023 1:00	0	0	0	0.1	0	0
6/27/2023	0	0	0	0.1	0	0
6/26/2023 23:00	0	0	0	0	0	0
6/26/2023 22:00	0	0	0	0	0	0
6/26/2023 21:00	0.3	0	0	0	3.2	0
6/26/2023 20:00	0	0	1.1	0	0	0
6/26/2023 19:00	0	0	0	0.2	0	0
6/26/2023 18:00	0	0.3	0	0.1	0	0
6/26/2023 17:00	0	0	0	0.1	0	0
6/26/2023 16:00	0	0	0	0	0	0
6/26/2023 15:00	0	0	0	0	0	0
6/26/2023 14:00	0	0.1	0	0.1	0	0
6/26/2023 13:00	0	0.1	0	0	0	0
6/26/2023 12:00	0	0.3	0	0.1	0	0
6/26/2023 11:00	0	0.4	0	0	0	0
6/26/2023 10:00	0	0	0	0	0	0
6/26/2023 9:00	0	0.2	0	0	0	0
6/26/2023 8:00	0	0.6	0	0	0	0
6/26/2023 7:00	0	0	0	0	0	0
6/26/2023 6:00	0	0	1.6	0	0.8	0
6/26/2023 5:00	0	0.5	0	0.2	3.9	0
6/26/2023 4:00	0	0	0	0	0	0
6/26/2023 3:00	0	0	0	0	0	0
6/26/2023 2:00	0	0	0	0	0	0
6/26/2023 1:00	0	0.1	0	0	0	0
6/26/2023	0	0.2	0	0	0	0
6/25/2023 23:00	0	0.1	0	0	0	0
6/25/2023 22:00	0	0.3	0	0	0	0
6/25/2023 21:00	0	0	0.8	0	1	0
6/25/2023 20:00	0	0	0.2	0.4	0	0
6/25/2023 19:00	0	0.2	0	0	0	0.2
6/25/2023 18:00	0	0.3	0	0	0	0
6/25/2023 17:00	0	0.1	0	0.1	0	0

6/25/2023 16:00	0	0.3	0	0.1	0	0
6/25/2023 15:00	0	0.5	0	0	0	0
6/25/2023 14:00	0	0	0	0	0	0
6/25/2023 13:00	0	0.4	0	0	0	0
6/25/2023 12:00	0	0.4	0	0	0	0
6/25/2023 11:00	0	0.6	0	0	0	0
6/25/2023 10:00	0	0.5	0	0	0	0
6/25/2023 9:00	0	0	0	0	0	0
6/25/2023 8:00	0	0	0	0	0	0
6/25/2023 7:00	0.3	1.2	0	0.2	0	0.2
6/25/2023 6:00	0.6	5.9	0	0.1	0	0
6/25/2023 5:00	0	2.3	0	0.1	0	2.5
6/25/2023 4:00	0	0	1.1	0.3	0	0
6/25/2023 3:00	0	0	0.8	0.3	0	0
6/25/2023 2:00	0	0	0.1	0.2	0	0
6/25/2023 1:00	0	0	0	0	1.3	0
6/25/2023	0	0	0	0.3	0	0
6/24/2023 23:00	0	0.3	1.5	0.3	1.3	0
6/24/2023 22:00	0	5.5	0	0.1	0	0
6/24/2023 21:00	0.6	0	0	0	0	0
6/24/2023 20:00	0.2	0	0	0.2	0	0
6/24/2023 19:00	1.1	0	0	0.3	0	0
6/24/2023 18:00	0	0	0	0.1	0	0
6/24/2023 17:00	0	0	0	0	0	0
6/24/2023 16:00	0.2	0	0	0	0	0
6/24/2023 15:00	0	0	0	0.1	0	0
6/24/2023 14:00	0	0	0	0	0	0
6/24/2023 13:00	0	0	0	0.4	0	0
6/24/2023 12:00	0	0	0	0.1	0	0
6/24/2023 11:00	0	0	0	0.1	0	0
6/24/2023 10:00	0	0	0	0.2	0	0
6/24/2023 9:00	0	0	0	0.3	0	0
6/24/2023 8:00	0	0	0	0	0	0
6/24/2023 7:00	0	0	0.1	0	0	0
6/24/2023 6:00	0	0	0.1	0	0	0
6/24/2023 5:00	0	0	0.1	0.2	0	0
6/24/2023 4:00	0	0	0	0	0	0
6/24/2023 3:00	0	0	0	0	0	0
6/24/2023 2:00	0	0	0	0	0	0
6/24/2023 1:00	0	0	0	0	0	0
6/24/2023	0	0	0	0	0	0
6/23/2023 23:00	0	0	0.6	0	0	0
6/23/2023 22:00	0	0	0.2	0.1	0	0
6/23/2023 21:00	0	0.2	0	0.1	8	0.4
6/23/2023 20:00	0	0	0	0	0	0
6/23/2023 19:00	0	0	0	0.2	0	0
6/23/2023 18:00	0	0	0.1	0.2	0	0
6/23/2023 17:00	0	0	0	0	0	0
6/23/2023 16:00	0	0	0	0	0	0
6/23/2023 15:00	0	0	0	0.2	0	0
6/23/2023 14:00	0	0.3	0	0	0	0
6/23/2023 13:00	0	0	0	0.2	0	0
6/23/2023 12:00	0	1.4	0	0.2	0	0
6/23/2023 11:00	0	0	0	0.2	0	0
6/23/2023 10:00	0	0	0	0	0	0
6/23/2023 9:00	0	0	0	0	0	0
6/23/2023 8:00	0	0.4	0	0	0	0
6/23/2023 7:00	0	0	0	0	3	0
6/23/2023 6:00	0	0	0	0	5.4	0
6/23/2023 5:00	0	0	0.2	0	0.9	0
6/23/2023 4:00	0	0	0	0	0	0
6/23/2023 3:00	0	0	0	0	0	0
6/23/2023 2:00	0	0	0	0	1.7	0
6/23/2023 1:00	0	0.2	0	0	0	0
6/23/2023	0	0	0	0	0	0
6/22/2023 23:00	0	0.6	0	0	0	0
6/22/2023 22:00	0	0	0	0	0	0
6/22/2023 21:00	0.1	0.5	0	0.2	0	0
6/22/2023 20:00	0	0	0.8	0	0	0
6/22/2023 19:00	0	0	0.6	0	0	0
6/22/2023 18:00	0	0.4	0	0.3	0	0
6/22/2023 17:00	0	0	0	0	0	0
6/22/2023 16:00	0.1	0	0	0.2	0	0

6/22/2023 15:00	0	0	0	0.1	0	0
6/22/2023 14:00	0	0	0	0	0	0
6/22/2023 13:00	0	0	0	0.1	0	0
6/22/2023 12:00	0.3	0	0	0.2	0	0
6/22/2023 11:00	0	0	0	0	0	0
6/22/2023 10:00	0	0	0.1	0.1	0	0
6/22/2023 9:00	0	0	0	0.1	0	0
6/22/2023 8:00	0	0.3	1.1	0.4	0	0
6/22/2023 7:00	0	1.5	0	0	0	0
6/22/2023 6:00	0	2.5	0	0	0	0
6/22/2023 5:00	0	0	0.3	0	0	0
6/22/2023 4:00	0	0	0	0	0	0
6/22/2023 3:00	0	0	0	0	0	0
6/22/2023 2:00	0	0.6	0	0	0	0
6/22/2023 1:00	0	1	0	0.3	0	0
6/22/2023	0	0	0.9	0.3	0	0
6/21/2023 23:00	1.3	0.7	0	0	0	0
6/21/2023 22:00	0	0	0	0	0	1.1
6/21/2023 21:00	0	0	2.1	0.2	0	0
6/21/2023 20:00	0	0	0	0	4	0
6/21/2023 19:00	0	0	0	0	0	0
6/21/2023 18:00	0.2	0	0	0.1	0	0
6/21/2023 17:00	0	0	0	0.2	0	0
6/21/2023 16:00	0	0	0	0	0	0
6/21/2023 15:00	0	0	0	0	0	0
6/21/2023 14:00	0	0.2	0	0	0	0
6/21/2023 13:00	0	0.9	0	0	0	0
6/21/2023 12:00	0	0	0	0	0	0
6/21/2023 11:00	0	0.1	0	0	0	0
6/21/2023 10:00	0	0.7	0	0	0	0
6/21/2023 9:00	0	0.5	0	0	0	0
6/21/2023 8:00	0	1.2	0	0	0	0
6/21/2023 7:00	0	6.6	0	0	0	0
6/21/2023 6:00	0	0	0.7	0.7	0	0
6/21/2023 5:00	0	1.3	0	0	0	0
6/21/2023 4:00	0	2.1	0	0	0	0
6/21/2023 3:00	0	10.2	0	0	0	0
6/21/2023 2:00	0	1.4	0	0	0	0
6/21/2023 1:00	0	2.9	0	0	0	0
6/21/2023	0	5.4	0	0	0	0
6/20/2023 23:00	0	3.8	0	0	0	0
6/20/2023 22:00	0	5.4	0	0	0	0
6/20/2023 21:00	0	0	0	0.7	7.6	0
6/20/2023 20:00	0	0	0	0.4	0	0
6/20/2023 19:00	0.2	0	0	0.7	0	0
6/20/2023 18:00	0	0	0	0.1	0	0
6/20/2023 17:00	0	0	0	0	0	0
6/20/2023 16:00	0	0	0	0.2	0	0
6/20/2023 15:00	0	0.2	0	0.1	0	0
6/20/2023 14:00	0	0.2	0	0.2	0	0
6/20/2023 13:00	0	0.9	0	0	0	0
6/20/2023 12:00	0	1.3	0	0.2	0	0
6/20/2023 11:00	0	0.2	0	0	0	0
6/20/2023 10:00	0	0.4	0	0	0	0
6/20/2023 9:00	0	0	0	0	0	0
6/20/2023 8:00	0	3.4	0	0	0	0
6/20/2023 7:00	0	1.4	2	1.4	0	0
6/20/2023 6:00	0	3	0	0	0	0
6/20/2023 5:00	0	4.9	0	0	0	0
6/20/2023 4:00	0	1.8	0	0	0	0
6/20/2023 3:00	0	1.5	0	0	0	0
6/20/2023 2:00	0	1.2	0	0	0	0
6/20/2023 1:00	0	0.9	0	0	0	0
6/20/2023	0	0	1.4	1.6	0	0
6/19/2023 23:00	0	4.9	0	0	0	1.7
6/19/2023 22:00	2.8	0	0	0	0	0
6/19/2023 21:00	0.2	0	0	0.1	0	0
6/19/2023 20:00	0.5	0	0	0.2	0	0
6/19/2023 19:00	0.7	0	0	0.2	0	0
6/19/2023 18:00	0.2	0	0	0.2	0	0
6/19/2023 17:00	0	0	0	0.2	0	0
6/19/2023 16:00	0	0	0	0.1	0	0
6/19/2023 15:00	0.2	0	0	0.5	0	0

6/19/2023 14:00	0	0	0	0	0	0
6/19/2023 13:00	0	0.1	0	0.1	0	0
6/19/2023 12:00	0	0	0	0.1	0	0
6/19/2023 11:00	0	0	0	0.1	0	0
6/19/2023 10:00	0	0.4	0	0.1	0	0
6/19/2023 9:00	0	0.1	0	0	0	0
6/19/2023 8:00	0	1.2	0	0	0	0
6/19/2023 7:00	0	0.4	0	0	0	0
6/19/2023 6:00	0	5.3	0	0	1.5	0
6/19/2023 5:00	0	0.2	0	0	3.4	0.3
6/19/2023 4:00	0	4.3	0	0	0	0
6/19/2023 3:00	0	0	0.9	0	0	0
6/19/2023 2:00	0	0.4	0	0	0	0
6/19/2023 1:00	0	0.3	0	1.5	0	0
6/19/2023	0	2	0	0	0	0
6/18/2023 23:00	0	0	2.9	1.7	1.4	0
6/18/2023 22:00	1.8	0	0	0	0	0
6/18/2023 21:00	1	0	0	0.3	0	0
6/18/2023 20:00	0	0	0	0.4	0	0
6/18/2023 19:00	0.4	0	0	0.2	0	0
6/18/2023 18:00	0	0	0	0.3	0	0
6/18/2023 17:00	0	0	0	0	0	0
6/18/2023 16:00	0	0	0	0	0	0
6/18/2023 15:00	0	0	0	0	0	0
6/18/2023 14:00	0	0	0	0	0	0
6/18/2023 13:00	0	0	0	0	0	0
6/18/2023 12:00	0	0.1	0	0	0	0
6/18/2023 11:00	0	0	0	0	0	0
6/18/2023 10:00	0	0.2	0	0	0	0
6/18/2023 9:00	0	0.9	0	0	0	0
6/18/2023 8:00	0	0.6	0	0	0	0
6/18/2023 7:00	0	0.4	0	0	0	0
6/18/2023 6:00	0	0.6	0	0	0	0
6/18/2023 5:00	0	0.8	0	0	0	0
6/18/2023 4:00	0	0.4	0	0	0	0
6/18/2023 3:00	0	0.6	0	0	0	0
6/18/2023 2:00	0	0.6	0	0	0	0
6/18/2023 1:00	0	1.2	0	0	0	0
6/18/2023	0	0	0	0	0	0
6/17/2023 23:00	1.6	0	0	0.6	0	0
6/17/2023 22:00	0	0	0	0	0	0
6/17/2023 21:00	1.6	0	0	0.2	0	0
6/17/2023 20:00	0.7	0	0	0.2	0	0
6/17/2023 19:00	0.6	0	0	0.1	0	0
6/17/2023 18:00	0.2	0	0	0.2	0	0
6/17/2023 17:00	0	0	0	0.1	0	0
6/17/2023 16:00	0.2	0	0	0	0	0
6/17/2023 15:00	0.7	0	0	0.3	0	0
6/17/2023 14:00	0	0	0	0.3	0	0
6/17/2023 13:00	0	0	0	0.2	0	0
6/17/2023 12:00	0	0	0.2	0	0	0
6/17/2023 11:00	0	0	0	0.3	0	0
6/17/2023 10:00	0	0	0	0.2	0	0
6/17/2023 9:00	0	0	0	0.3	0	0
6/17/2023 8:00	0	0	0	0.1	0	0
6/17/2023 7:00	0	0.7	0	0	0	1.5
6/17/2023 6:00	0.2	0	0	0	0	0
6/17/2023 5:00	0	0	0	0.1	0	0
6/17/2023 4:00	0	2.3	0	0	0	0
6/17/2023 3:00	0	0	0	0	0	0
6/17/2023 2:00	0	0	0	0	0.6	0
6/17/2023 1:00	0	0.3	0	0	0	0.7
6/17/2023	0	1.1	0	0	0	0
6/16/2023 23:00	0	2	0	0	0	0.2
6/16/2023 22:00	0	3.6	0	0	0	0
6/16/2023 21:00	1.8	0	0	0.9	0	0
6/16/2023 20:00	0	0	0	0	0	0
6/16/2023 19:00	0	0	0	0.2	0	0
6/16/2023 18:00	0	0	0	0.2	0	0
6/16/2023 17:00	0.3	0	0	0.2	0	0
6/16/2023 16:00	0	0	0	0	0	0
6/16/2023 15:00	0	0	0	0.1	0	0
6/16/2023 14:00	0	0	0	0	0	0

6/16/2023 13:00	0	0.2	0	0	0	0
6/16/2023 12:00	0	0.5	0	0	0	0
6/16/2023 11:00	0	0.2	0	0	0	0
6/16/2023 10:00	0	0.2	0	0	0	0
6/16/2023 9:00	0	0.7	0	0	0	0
6/16/2023 8:00	0	0.4	0	0	0	0
6/16/2023 7:00	0	0.6	0	0	0	0
6/16/2023 6:00	0	1	0	0	0	1.9
6/16/2023 5:00	0	0.2	1.9	0.3	0	0
6/16/2023 4:00	0	1.6	0	0	0	0
6/16/2023 3:00	0	1.3	0	0	0	0
6/16/2023 2:00	0	2.5	0	0	0	3.2
6/16/2023 1:00	0	4.3	0	0	0	0
6/16/2023	0	11.3	0	2.2	0	0
6/15/2023 23:00	0	3.2	0	0.6	1.4	2.7
6/15/2023 22:00	0.3	0	0	0	0	0
6/15/2023 21:00	1.1	0	0	0	0	0
6/15/2023 20:00	1.2	0	0	0.2	0	0
6/15/2023 19:00	1	0	0	0.2	0	0
6/15/2023 18:00	0.8	0	0	0.3	0	0
6/15/2023 17:00	0.9	0	0	0.2	0	0
6/15/2023 16:00	0.5	0	0	0.2	0	0
6/15/2023 15:00	0.2	0	0	0	0	0
6/15/2023 14:00	1.5	0	0	0.1	0	0
6/15/2023 13:00	0.2	0	0	0	0	0
6/15/2023 12:00	0	0.3	0	0	0	0
6/15/2023 11:00	0	0	0	0	0	0
6/15/2023 10:00	0	0.4	0	0	0	0
6/15/2023 9:00	0	0.4	0	0	0	0
6/15/2023 8:00	0	0.7	0	0	0	0
6/15/2023 7:00	0	2.3	0	0.1	0	0
6/15/2023 6:00	0	0	1.6	0	0	0
6/15/2023 5:00	0	0	0	0	0	0
6/15/2023 4:00	0	0	0.4	0	0	0
6/15/2023 3:00	0	0	0.6	0	0	0
6/15/2023 2:00	0	0	1.2	0	0	0
6/15/2023 1:00	0	0	0.4	0	0	0
6/15/2023	0	0	0.6	0	1.5	0
6/14/2023 23:00	0	0	0.4	0	0	0
6/14/2023 22:00	0	0	1	0	0	0
6/14/2023 21:00	0	0	1.6	0.2	0	0
6/14/2023 20:00	0	0	0	0.2	0	0
6/14/2023 19:00	0	0	0	0.2	0	0
6/14/2023 18:00	0	0	0	0.1	0	0
6/14/2023 17:00	0	0	0	0.2	0	0
6/14/2023 16:00	0.2	0	0	0	0	0
6/14/2023 15:00	0.4	0	0	0	0	0
6/14/2023 14:00	0	0	0	0	0	0
6/14/2023 13:00	0	0	0	0	0	0
6/14/2023 12:00	0	0.2	0	0	0	0
6/14/2023 11:00	0	0.3	0	0	0	0
6/14/2023 10:00	0	0.4	0	0	0	0
6/14/2023 9:00	0	0.2	0	0	0	0
6/14/2023 8:00	0	0.2	0	0	0	0
6/14/2023 7:00	0	0.5	0	0	0	0
6/14/2023 6:00	0	0.4	0	0	0	0
6/14/2023 5:00	0	0.4	0	0	0	0
6/14/2023 4:00	0	0.4	0	0	0	0
6/14/2023 3:00	0	0	0.7	0.1	0	0
6/14/2023 2:00	0	1.6	0	0	0	0
6/14/2023 1:00	0	1.6	0	0	0	0
6/14/2023	0	1.9	0	0	0	0
6/13/2023 23:00	0	0	0	0.1	0.9	0
6/13/2023 22:00	0	0.3	0	0	0	0.6
6/13/2023 21:00	0.2	0	0	0	0	0
6/13/2023 20:00	1.3	0	0	0	0	0
6/13/2023 19:00	0	0	0	0.3	0	0
6/13/2023 18:00	0	0	0	0	0	0
6/13/2023 17:00	0	0	0	0.3	0	0
6/13/2023 16:00	0	0	0	0.1	0	0
6/13/2023 15:00	0	0	0	0	0	0
6/13/2023 14:00	0	0	0	0.2	0	0
6/13/2023 13:00	0	0	0	0	0	0

6/13/2023 12:00	0	0	0	0	0	0
6/13/2023 11:00	0	0	0	0.1	0	0
6/13/2023 10:00	0	0	0	0	0	0
6/13/2023 9:00	0	0	0	0.3	0	0
6/13/2023 8:00	0	0	0.1	0	0	0
6/13/2023 7:00	0	0.5	0	0	0	0
6/13/2023 6:00	0	0	0	0	0	0
6/13/2023 5:00	0	0.7	0	0	0	0.4
6/13/2023 4:00	0	0.7	0	0	0	0
6/13/2023 3:00	0	0.4	0	0	0	2.4
6/13/2023 2:00	0	0.4	0	0	0	0
6/13/2023 1:00	0	0.6	0	0	0	0
6/13/2023	0	0.2	0	0	0	0
6/12/2023 23:00	0	0.2	0	0	0	0
6/12/2023 22:00	0	0	0	0	0	0
6/12/2023 21:00	0	1.2	0	0.1	0	2.4
6/12/2023 20:00	0.6	0	0	0.3	0	0
6/12/2023 19:00	0.1	0	0	0.2	0	0
6/12/2023 18:00	0	0.2	0	0.1	0	0
6/12/2023 17:00	0	0	0	0	0	0
6/12/2023 16:00	0	0	0	0.3	0	0
6/12/2023 15:00	0	0.2	0	0	0	0
6/12/2023 14:00	0	0	0	0	0	0
6/12/2023 13:00	0	0	0	0	0	0
6/12/2023 12:00	0	0.4	0	0	0	0
6/12/2023 11:00	0	0	0	0	0	0
6/12/2023 10:00	0	0	0	0	0	0
6/12/2023 9:00	0	0	0	0	0	0
6/12/2023 8:00	0	0	0	0	0	0
6/12/2023 7:00	0	0	0	0	0	0
6/12/2023 6:00	0	0.1	0	0	0	0
6/12/2023 5:00	0	0.2	0	0	0	0
6/12/2023 4:00	0	0.4	0	0	0	0
6/12/2023 3:00	0	0	0	0	0	0
6/12/2023 2:00	0	0	0	0	0	0
6/12/2023 1:00	0	0	0.1	0	0	0
6/12/2023	0	0	0	0	0	0
6/11/2023 23:00	0	0	0	0	0	0
6/11/2023 22:00	0	1.2	1.4	0	0	0
6/11/2023 21:00	0	0	0	0	3.8	0
6/11/2023 20:00	0	0	0.4	0.3	0	0
6/11/2023 19:00	0	0	0	0	0	0
6/11/2023 18:00	0	0	0	0.1	0	0
6/11/2023 17:00	0	0	0	0	0	0
6/11/2023 16:00	0	0	0	0.1	0	0
6/11/2023 15:00	0	0	0	0.2	0	0
6/11/2023 14:00	0	0	0	0	0	0
6/11/2023 13:00	0	0	0	0.1	0	0
6/11/2023 12:00	0	0.1	0	0	0	0
6/11/2023 11:00	0	0.2	0	0.1	0	0
6/11/2023 10:00	0	0.1	0	0	0	0
6/11/2023 9:00	0	0.6	0	0	0	0
6/11/2023 8:00	0	0.7	0	0	0	0
6/11/2023 7:00	0	0.3	0	0	0	0
6/11/2023 6:00	0	1.2	0	0	0	0
6/11/2023 5:00	0	0.8	0	0	0	0
6/11/2023 4:00	0	0.6	0	0	0	0
6/11/2023 3:00	0	1.3	0	0	0	0
6/11/2023 2:00	0	0.4	0	0	0	0.2
6/11/2023 1:00	0	1.3	0	0.1	0	0
6/11/2023	0	0.5	0	0	0	0.2
6/10/2023 23:00	0	1.1	0	0.1	0	0
6/10/2023 22:00	0	0	0.4	2.6	0	0
6/10/2023 21:00	0	0	0	0.4	0	0
6/10/2023 20:00	0.1	0	0	0	0	0
6/10/2023 19:00	0	0.2	0	0.2	0	0
6/10/2023 18:00	0	0	0	0.1	0	0
6/10/2023 17:00	0	0	0	0	0	0
6/10/2023 16:00	0.1	0	0.5	0	0	0
6/10/2023 15:00	0	0	0	0	0	0
6/10/2023 14:00	0	0.1	0	0	0	0
6/10/2023 13:00	0	0	0	0	0	0
6/10/2023 12:00	0	0	0	0	0	0

6/10/2023 11:00	0	0.3	0	0	0	0
6/10/2023 10:00	0	0	0	0	0	0
6/10/2023 9:00	0	0	0	0.1	0	0
6/10/2023 8:00	0	0	0	0.2	0	0
6/10/2023 7:00	0	0	0.6	0	0	0
6/10/2023 6:00	0	0	0.4	0	0	0
6/10/2023 5:00	0	0	0	0.1	0	0
6/10/2023 4:00	0	0	0.4	0	0	0
6/10/2023 3:00	0	0	0.1	0	0	0
6/10/2023 2:00	0	0.1	0	0	0	0
6/10/2023 1:00	0	1.3	0	0	0	0
6/10/2023	0	0.9	0	0	0	0
6/9/2023 23:00	0	0.9	0	0	0	0
6/9/2023 22:00	0	0.9	0	0	0	0
6/9/2023 21:00	0	0	0.2	0.1	0	0
6/9/2023 20:00	0.3	0	0	0.1	0	0
6/9/2023 19:00	0	0	0	0	0	0
6/9/2023 18:00	0	0	0	0	0	0
6/9/2023 17:00	0	0	0	0.1	0	0
6/9/2023 16:00	0	0	0	0	0	0
6/9/2023 15:00	0	0	0	0	0	0
6/9/2023 14:00	0	0	0	0.2	0	0
6/9/2023 13:00	0	0	0	0	0	0
6/9/2023 12:00	0	0	0	0	0	0
6/9/2023 11:00	0	0	0	0	0	0
6/9/2023 10:00	0	0	0	0	0	0
6/9/2023 9:00	0	0	0	0	0	0
6/9/2023 8:00	0	0.2	0	0.1	0	0
6/9/2023 7:00	0	0	0.1	0	0	0
6/9/2023 6:00	0	0	0	0	0	0
6/9/2023 5:00	0	0	0	0	0	0
6/9/2023 4:00	0	0	0.3	0	0	0
6/9/2023 3:00	0	0	0.1	0	0	0
6/9/2023 2:00	0	0	0	0	0	0
6/9/2023 1:00	0	0	0	0	0	0
6/9/2023	0	0	0	0	0	0
6/8/2023 23:00	0	0	0	0	0	0
6/8/2023 22:00	0	0	0	0	0	0
6/8/2023 21:00	0	0	0.2	0	0	0
6/8/2023 20:00	0	0	0	0	0	0
6/8/2023 19:00	0	0	0	0	0	0
6/8/2023 18:00	0	0	0	0	0	0
6/8/2023 17:00	0	0	0	0	0	0
6/8/2023 16:00	0	0	0	0.1	0	0
6/8/2023 15:00	0	0	0	0.1	0	0.3
6/8/2023 14:00	0.4	0	0	0	0	0
6/8/2023 13:00	0.4	0	0	0	0	0
6/8/2023 12:00	0.4	0	0	0	0	0
6/8/2023 11:00	0.4	0	0	0	0	0
6/8/2023 10:00	0.4	0	0	0	0	0
6/8/2023 9:00	0.4	0	0	0	0	0.3
6/8/2023 8:00	0.4	0	0	0	0	0
6/8/2023 7:00	0.4	0	0	0	0	0
6/8/2023 6:00	0.4	0	0	0	0	0
6/8/2023 5:00	0.4	0	0	0	0	0
6/8/2023 4:00	0.4	0	0	0	0	0
6/8/2023 3:00	0.4	0	0	0	0	0
6/8/2023 2:00	0.4	0	0	0	0	0
6/8/2023 1:00	0.4	0	0	0	0	0
6/8/2023	0.4	0	0	0	0	0
6/7/2023 23:00	0.4	0	0	0	0	0
6/7/2023 22:00	0.4	0	0.5	0	0	0
6/7/2023 21:00	0.4	0.4	0	0	0	0.8
6/7/2023 20:00	0.4	0	0	0	0	0
6/7/2023 19:00	0.5	0	0	0	0	0
6/7/2023 18:00	0.5	0	0	0	0	0
6/7/2023 17:00	0.5	0	0	0	0	0
6/7/2023 16:00	0.5	0	0	0	0	0
6/7/2023 15:00	0.4	0	0	0	0	0
6/7/2023 14:00	0.5	0	0	0	0	0
6/7/2023 13:00	0.4	0	0	0	0	0
6/7/2023 12:00	0.5	0	0	0	0	0
6/7/2023 11:00	0.5	0	0	0	0	0

6/7/2023 10:00	0.8	0	0	0	0	0.2
6/7/2023 9:00	0.4	0	0	0	0	0.4
6/7/2023 8:00	0.4	0	0	0	0	0.3
6/7/2023 7:00	0.4	0	0	0	0	0
6/7/2023 6:00	0.4	0	0	0	0	0
6/7/2023 5:00	0.4	0	0	0	0	0
6/7/2023 4:00	0.4	0	0	0	0	0
6/7/2023 3:00	0.4	0	0	0	0	0
6/7/2023 2:00	0.7	0	0	0	0	0
6/7/2023 1:00	0.4	0	0	0	0	0
6/7/2023	0.4	0	0	0	0	0
6/6/2023 23:00	0.4	0	0	0	0	0
6/6/2023 22:00	0.4	0	0	0	0	0
6/6/2023 21:00	0.4	0	0	0	0	0
6/6/2023 20:00	0.5	0	0	0	0	0
6/6/2023 19:00	0.4	0	0	0	0	0
6/6/2023 18:00	0.4	0	0	0	0	0
6/6/2023 17:00	0.5	0	0	0	0	0
6/6/2023 16:00	0.4	0	0	0	0	0
6/6/2023 15:00	0.4	0	0	0	0	0
6/6/2023 14:00	0.4	0	0	0	0	0
6/6/2023 13:00	0.4	0	0	0	0	0
6/6/2023 12:00	0.4	0	0	0	0	0
6/6/2023 11:00	0.4	0	0	0	0	0
6/6/2023 10:00	0.4	0	0	0	0	0
6/6/2023 9:00	0.4	0	0	0	0	0
6/6/2023 8:00	0.4	0	0	0	0	0
6/6/2023 7:00	0.4	0	0	0	0	0
6/6/2023 6:00	0.4	0	0	0	0	0
6/6/2023 5:00	0.4	0	0	0	0	0
6/6/2023 4:00	0.4	0	0	0	0	0
6/6/2023 3:00	0.4	0	0	0	0	0
6/6/2023 2:00	0.4	0	0	0	0	0.2
6/6/2023 1:00	0.4	0	0	0	0	0
6/6/2023	0.4	0	0	0	0	0
6/5/2023 23:00	0.4	0	0	0	0	0.2
6/5/2023 22:00	0.4	0	0	0	0	0.2
6/5/2023 21:00	0.4	0	0	0	0	0.2
6/5/2023 20:00	0.4	0	0	0	0	0
6/5/2023 19:00	0.4	0	0	0	0	0
6/5/2023 18:00	0.5	0	0	0	0	0
6/5/2023 17:00	0.4	0	0	0	0	0
6/5/2023 16:00	0.4	0	0	0	0	0
6/5/2023 15:00	0.5	0	0	0	0	0
6/5/2023 14:00	0.4	0	0	0	0	0
6/5/2023 13:00	0.4	0	0	0	0	0
6/5/2023 12:00	0.4	0	0	0	0	0
6/5/2023 11:00	0.4	0	0	0	0	0
6/5/2023 10:00	0.4	0	0	0	0	0
6/5/2023 9:00	0.4	0	0	0	0	0
6/5/2023 8:00	0.4	0	0	0	0	0
6/5/2023 7:00	0.4	0	0	0	0	0
6/5/2023 6:00	0.4	0	0	0	0	0
6/5/2023 5:00	0.4	0	0	0	0	0
6/5/2023 4:00	0.4	0	0	0	0	0
6/5/2023 3:00	0.4	0	0	0	0	0.2
6/5/2023 2:00	0.4	0	0	0	0	0
6/5/2023 1:00	0.4	0	0	0	0	0
6/5/2023	0.4	0	0	0	0	0
6/4/2023 23:00	0.4	0	0	0	0	0
6/4/2023 22:00	0.4	0	0	0	0	0
6/4/2023 21:00	0.4	0	0	0	0	0
6/4/2023 20:00	0.4	0	0	0	0	0.2
6/4/2023 19:00	0.4	0	0	0	0	0.1
6/4/2023 18:00	0.5	0	0	0	0	0
6/4/2023 17:00	0.5	0	0	0	0	0
6/4/2023 16:00	0.4	0	0	0	0	0
6/4/2023 15:00	0.4	0	0	0	0	0
6/4/2023 14:00	0.4	0	0	0	0	0
6/4/2023 13:00	0.4	0	0	0	0	0
6/4/2023 12:00	0.4	0	0	0	0	0
6/4/2023 11:00	0.4	0	0	0	0	0.2
6/4/2023 10:00	0.4	0	0	0	0	0.2

6/4/2023 9:00	0.4	0	0	0	0	0
6/4/2023 8:00	0.4	0	0	0	0	0
6/4/2023 7:00	0.4	0	0	0	0	0
6/4/2023 6:00	0.4	0	0	0	0	0
6/4/2023 5:00	0.4	0.1	0	0	0	0
6/4/2023 4:00	0.4	0	0	0	0	0
6/4/2023 3:00	0.4	0.2	0	0	0	0.1
6/4/2023 2:00	0.4	0	0	0	0	0
6/4/2023 1:00	0.4	0	0	0	0	0.2
6/4/2023	0.4	0	0	0	0	0
6/3/2023 23:00	0.4	0	0	0	0	0
6/3/2023 22:00	0.4	0	0	0	0	0
6/3/2023 21:00	0.8	0	0	0	0	0
6/3/2023 20:00	0.4	0	0	0	0	0
6/3/2023 19:00	0.4	0	0	0	0	0.3
6/3/2023 18:00	0.4	0	0	0	0	0
6/3/2023 17:00	0.7	0	0	0	0	0
6/3/2023 16:00	0.4	0	0.8	0	0	0.1
6/3/2023 15:00	0.5	0	0	0	0	0
6/3/2023 14:00	0.4	0	0	0	0	0
6/3/2023 13:00	0.4	0	0	0	0	0.1
6/3/2023 12:00	0.4	0	0	0	0	0
6/3/2023 11:00	0.4	0	0.7	0	0	0
6/3/2023 10:00	0.4	0	0	0	0	0.1
6/3/2023 9:00	0.4	0	0	0	0	0
6/3/2023 8:00	0.4	0	0	0	0	0.2
6/3/2023 7:00	0.4	0	0	0	0	0.3
6/3/2023 6:00	0.4	0	0	0	0	0
6/3/2023 5:00	0.4	0	0.1	0	0	0
6/3/2023 4:00	0.4	0	0	0	0	0
6/3/2023 3:00	0.4	0	0	0	0	0
6/3/2023 2:00	0.4	0	0	0	0	0.2
6/3/2023 1:00	0.4	0	0	0	0	0.3
6/3/2023	0.4	0	0	0	0	0.2
6/2/2023 23:00	0.4	0	0	0	0	0.1
6/2/2023 22:00	0.4	0	0	0	0	0
6/2/2023 21:00	0.4	0	0	0	0	0
6/2/2023 20:00	0.5	0	0	0	0	0.2
6/2/2023 19:00	0.4	0.2	0	0	0	0.1
6/2/2023 18:00	0.4	0	0	0	0	0.2
6/2/2023 17:00	0.4	0	0	0	0	0
6/2/2023 16:00	0.4	0	0	0	0	0
6/2/2023 15:00	0.4	0	0	0	0	0.1
6/2/2023 14:00	0.6	0	0	0	0	0
6/2/2023 13:00	0.4	0	0.1	0	0	0
6/2/2023 12:00	0.4	0	0.5	0	0	0
6/2/2023 11:00	0.4	0	0.3	0	0	0
6/2/2023 10:00	0.4	0	0.2	0	0	0
6/2/2023 9:00	0.4	0	0.2	0	0	0
6/2/2023 8:00	0.4	0	0.3	0	0	0
6/2/2023 7:00	0.4	0	0	0	0	0
6/2/2023 6:00	0.4	0	0	0	0	0
6/2/2023 5:00	0.4	0	0	0	0	0
6/2/2023 4:00	0.4	0	0	0	0	0
6/2/2023 3:00	0.4	0	0.6	0	0	0
6/2/2023 2:00	0.4	0	0.5	0	0	0
6/2/2023 1:00	0.4	0	1.1	0	0	0
6/2/2023	0.4	0	0	0	0	0
6/1/2023 23:00	0.4	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/1/2023 15:00	1.8	0	0	0	0	0
8/1/2023 14:00	1.8	0	0	0	0	0
8/1/2023 13:00	1.8	0	0	0	0	0
8/1/2023 12:00	1.8	0	0	0	0	0
8/1/2023 11:00	0.4	0	0	0	0	0
8/1/2023 10:00	0.4	0	0	0	0	0
8/1/2023 9:00	2.1	0	0	0	0	0
8/1/2023 8:00	0	0	0	0	0	0
8/1/2023 7:00	0.2	0	0	0	0	0
8/1/2023 6:00	0.2	0	0	0	0	0
8/1/2023 5:00	0.2	0	0	0.2	0	0
8/1/2023 4:00	4	0	0	0	0	0
8/1/2023 3:00	1.4	0	0	0	0	0
8/1/2023 2:00	4.8	0	0	0	0	0
8/1/2023 1:00	2.3	0	0	0	0	0
8/1/2023	0.1	0	0	0	0	0
7/31/2023 23:00	0.3	0	0	0	0	0
7/31/2023 22:00	0	0	0	0.1	0	0
7/31/2023 21:00	0.2	0	0	0	0	0
7/31/2023 20:00	0	0	0	0	0	0
7/31/2023 19:00	1.2	0	0	0	0	0
7/31/2023 18:00	0	0	0	0	0	0
7/31/2023 17:00	0	0	0	0	0	0
7/31/2023 16:00	1.2	0	0	0	0	0
7/31/2023 15:00	0.1	0	0	0	0	0
7/31/2023 14:00	0.1	0	0	0	0	0
7/31/2023 13:00	0	0	0	0	0	0
7/31/2023 12:00	0	0	0	0	0	0
7/31/2023 11:00	0.4	0	0	0	0	0
7/31/2023 10:00	0	0	0	0	0	0
7/31/2023 9:00	0	0	0	0	0	0
7/31/2023 8:00	0	0	0	0	0	0
7/31/2023 7:00	0	0	0	0	0	0
7/31/2023 6:00	0.2	0	0	0.1	0	0
7/31/2023 5:00	0	0	0	0	0	0
7/31/2023 4:00	0	0	0	0	0	0
7/31/2023 3:00	0	0	0	0	0	0
7/31/2023 2:00	0.3	0	0	0	0	0
7/31/2023 1:00	0.3	0	0	0	0	0
7/31/2023	0	0	0	0	0	0
7/30/2023 23:00	0	0	0	0	0	0
7/30/2023 22:00	0.1	0	0	0	0	0
7/30/2023 21:00	0.2	0	0	0	0	0
7/30/2023 20:00	0	0	0	0	0	0
7/30/2023 19:00	0	0	0	0	0	0
7/30/2023 18:00	0	0	0	0	0	0
7/30/2023 17:00	0	0	0	0	0	0
7/30/2023 16:00	0	0	0	0	0	0
7/30/2023 15:00	0.1	0	0	0	0	0
7/30/2023 14:00	0	0	0	0	0	0
7/30/2023 13:00	0	0	0	0	0	0
7/30/2023 12:00	0	0	0	0	0	0
7/30/2023 11:00	0	0	0	0	0	0
7/30/2023 10:00	0	0	0	0	0	0
7/30/2023 9:00	0	0	0	0	0	0
7/30/2023 8:00	0	0	0	0	0	0
7/30/2023 7:00	0	0	0	0	0	0
7/30/2023 6:00	0	0	0	0	0	0
7/30/2023 5:00	0	0	0	0	0	0
7/30/2023 4:00	0.1	0	0	0	0	0
7/30/2023 3:00	0	0	0	0	0	0
7/30/2023 2:00	0	0	0	0	0	0
7/30/2023 1:00	0	0	0	0	0	0.9
7/30/2023	0.2	0	0	0	0	0
7/29/2023 23:00	0	0	0	0	0	0
7/29/2023 22:00	0	0	0	0	0	0
7/29/2023 21:00	0	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/29/2023 20:00	0.1	0	0	0	0	0
7/29/2023 19:00	0	0	0	0	0	0
7/29/2023 18:00	0	0	0	0	0	0
7/29/2023 17:00	0.1	0.1	0	0	0	0
7/29/2023 16:00	0	0	0	0	0	0
7/29/2023 15:00	0	0	0	0	0	0
7/29/2023 14:00	0	0	0	0	0	0
7/29/2023 13:00	0	0	0	0	0	0
7/29/2023 12:00	0	0	0	0	0	0
7/29/2023 11:00	0	0	0	0	0	0
7/29/2023 10:00	0	0	0	0	0	0
7/29/2023 9:00	0	0	0	0	0	0
7/29/2023 8:00	0.2	0	0	0	0	0
7/29/2023 7:00	0.1	0	0	0	0	0
7/29/2023 6:00	0	0	0	0	0	0
7/29/2023 5:00	0	0	0	0	0	0
7/29/2023 4:00	0.1	0	0	0	0	0
7/29/2023 3:00	0	0	0	0	0	0
7/29/2023 2:00	0	0	0	0	0	1.2
7/29/2023 1:00	0	0	0	0	0	0
7/29/2023	0.1	0	0	0	0	0
7/28/2023 23:00	0.1	0	0	0	0	0
7/28/2023 22:00	0	0	0	0	0	0
7/28/2023 21:00	0.1	0	0	0	0	0
7/28/2023 20:00	0	0	0	0	0	0
7/28/2023 19:00	0	0	0	0	0	0
7/28/2023 18:00	0.1	0	0	0	0	0
7/28/2023 17:00	0	0	0	0	0	0
7/28/2023 16:00	0.1	0	0	0	0	0
7/28/2023 15:00	0	0	0	0	0	0
7/28/2023 14:00	0	0	0	0	0	0
7/28/2023 13:00	0.1	0	0	0	0	0
7/28/2023 12:00	0	0	0	0	0	0
7/28/2023 11:00	0	0	0	0	0	0
7/28/2023 10:00	0	0	0	0	0	0
7/28/2023 9:00	0	0	0	0	0	0
7/28/2023 8:00	0.2	0	0	0	0	0
7/28/2023 7:00	0	0	0	0	0	0
7/28/2023 6:00	0	0	0	0	0	0
7/28/2023 5:00	0	0.7	0	0	0	0
7/28/2023 4:00	0	1.9	0	0	0	0
7/28/2023 3:00	0	0	0	0	0	0
7/28/2023 2:00	0.3	0.1	0	0	0	0
7/28/2023 1:00	0.6	0	0	0	0	0
7/28/2023	0.2	0	0	0	0	0
7/27/2023 23:00	0	0	0	0	0	0
7/27/2023 22:00	0	0	0	0	0	0
7/27/2023 21:00	0.2	0	0	0	0	0
7/27/2023 20:00	0	0	0	0	0	0
7/27/2023 19:00	0	0	0	0	0	0
7/27/2023 18:00	0	0	0	0	0	0
7/27/2023 17:00	0.1	0	0	0	0	0
7/27/2023 16:00	0	0	0	0	0	0
7/27/2023 15:00	0.2	0	0	0	0	0
7/27/2023 14:00	0.1	0	0	0	0	0
7/27/2023 13:00	0.1	0	0	0	0	0
7/27/2023 12:00	0	0	0	0	0	0
7/27/2023 11:00	0	0	0	0	0	0
7/27/2023 10:00	0	0	0	0	0	0
7/27/2023 9:00	0	0	0	0	0	0
7/27/2023 8:00	0	0	0	0	0	0
7/27/2023 7:00	0	0	0	0.2	0	0
7/27/2023 6:00	0	0.3	0	0	0	0
7/27/2023 5:00	0	0.7	0	0	0	0
7/27/2023 4:00	0	0	0	0	0	0
7/27/2023 3:00	0.3	0	0	0	0	0
7/27/2023 2:00	0.8	0	0	1.1	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/27/2023 1:00	0.2	0	0	0	0	0
7/27/2023	0	0	0	0	0	0
7/26/2023 23:00	0.1	0	0	0	0	0
7/26/2023 22:00	0.4	0	0	0	0	0
7/26/2023 21:00	0.3	0	0	0	0	0
7/26/2023 20:00	0.1	0	0	0	0	0
7/26/2023 19:00	0.1	0	0	0	0	0
7/26/2023 18:00	0.1	0	0	0	0	0
7/26/2023 17:00	0.2	0	0	0	0	0
7/26/2023 16:00	0	0	0	0	0	0
7/26/2023 15:00	0.1	0	0	0	0	0
7/26/2023 14:00	0	0	0	0	0	0
7/26/2023 13:00	0.1	0	0	0	0	0
7/26/2023 12:00	0.1	0	0	0	0	0
7/26/2023 11:00	0	0	0	0	0	0
7/26/2023 10:00	0	0	0	0	0	0
7/26/2023 9:00	0	0	0	0	0	0
7/26/2023 8:00	0	0	0	0	0	0
7/26/2023 7:00	0	0	0	0.6	0	0
7/26/2023 6:00	0.2	0	0	0	0	0
7/26/2023 5:00	1.2	0	0	0.9	0	0
7/26/2023 4:00	0.3	1.2	1.6	0	0	0
7/26/2023 3:00	0.2	0	0	0.9	0	0
7/26/2023 2:00	0	0	0	0	0	0
7/26/2023 1:00	0.3	0	0	0.4	0	0
7/26/2023	0.2	0	0	0	0	0
7/25/2023 23:00	0.2	0	0	0.2	0	0
7/25/2023 22:00	0.2	0	0	0.6	0	0
7/25/2023 21:00	0	0	0	0	0	0
7/25/2023 20:00	0	0	0	0	0	0
7/25/2023 19:00	0	0	0	0	0	0
7/25/2023 18:00	0	0	0	0	0	0
7/25/2023 17:00	0.1	0	0	0	0	0
7/25/2023 16:00	0	0	0	0	0	0
7/25/2023 15:00	0.2	0	0	0	0	0
7/25/2023 14:00	0	0	0	0	0	0
7/25/2023 13:00	0	0	0	0	0	0
7/25/2023 12:00	0	0	0	0	0	0
7/25/2023 11:00	0	0	0	0	0	0
7/25/2023 10:00	0	0	0	0	0	0
7/25/2023 9:00	0	0	0	0	0	0
7/25/2023 8:00	0.2	0	0	0	0	0
7/25/2023 7:00	0.2	0	0	0.1	0	0
7/25/2023 6:00	0.1	0	0	0.1	0	0
7/25/2023 5:00	0	2	0	0	0	0
7/25/2023 4:00	0.1	0	0	0	0	0.7
7/25/2023 3:00	0.2	0	0	0.1	0	0
7/25/2023 2:00	0.3	0	0	0.4	0	0
7/25/2023 1:00	0	0	0	0	0	0
7/25/2023	0	0	0	0	0	0
7/24/2023 23:00	0	0	0	0	0	0
7/24/2023 22:00	0	0	0	0	0	0
7/24/2023 21:00	0.4	0	0	0.1	0	0
7/24/2023 20:00	0.1	0	0	0	0	0
7/24/2023 19:00	0.1	0	0	0	0	0
7/24/2023 18:00	0	0	0	0	0	0
7/24/2023 17:00	0	0	0	0	0	0
7/24/2023 16:00	0	0.1	0	0	0	0
7/24/2023 15:00	0	0	0	0	0	0
7/24/2023 14:00	0	0	0	0	0	0
7/24/2023 13:00	0	0	0	0	0	0
7/24/2023 12:00	0	0	0	0	0	0
7/24/2023 11:00	0	0	0	0	0	0
7/24/2023 10:00	0	0	0	0	0	0
7/24/2023 9:00	0	0	0	0	0	0
7/24/2023 8:00	0	0	0	0	0	0
7/24/2023 7:00	0.1	0	0	0.9	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/24/2023 6:00	0.4	0	0	0	0.3	0
7/24/2023 5:00	0	0	0	0	0	0
7/24/2023 4:00	0	0	0	0.2	0	0
7/24/2023 3:00	0	0	0	0.1	0	0
7/24/2023 2:00	0	0	0	0	0	0
7/24/2023 1:00	0	0	0	0	0	0
7/24/2023	0	0	0	0	0	0
7/23/2023 23:00	0	0	0	0	0	0.6
7/23/2023 22:00	0	0	0	0	0	0
7/23/2023 21:00	0	0	0	0	0	0
7/23/2023 20:00	0	0.2	0	0	0	0
7/23/2023 19:00	0	0	0	0	0	0
7/23/2023 18:00	0.1	0.4	0	0	0	0
7/23/2023 17:00	0	0	0	0	0	0
7/23/2023 16:00	0	1	0	0	0	0
7/23/2023 15:00	0	0.2	0	0	0	0
7/23/2023 14:00	0	0	0	0	0	0
7/23/2023 13:00	0	0	0	0	0	0
7/23/2023 12:00	0	0	0	0	0	0
7/23/2023 11:00	0.1	0	0	0	0	0
7/23/2023 10:00	0.3	0	0	0	0	0
7/23/2023 9:00	0	0	0	0	0	0
7/23/2023 8:00	0	1.7	0	0	0	0
7/23/2023 7:00	0	0.3	0	0	0	0.6
7/23/2023 6:00	0	0.8	0	0	0	0
7/23/2023 5:00	0	0.1	0	0	0	0
7/23/2023 4:00	0	0	0	0	0	0
7/23/2023 3:00	0	0	0	0	0	0
7/23/2023 2:00	0	0	0	0	0	0
7/23/2023 1:00	0	0	0	0	0	0
7/23/2023	0	0	0	0	0	0
7/22/2023 23:00	0	0	0	0	0	0
7/22/2023 22:00	0	0	0	0	0	1
7/22/2023 21:00	0	0	0	0	0	0
7/22/2023 20:00	0	0	0	0	0	0
7/22/2023 19:00	0	0	0	0	0	0
7/22/2023 18:00	0	0.1	0	0	0	0
7/22/2023 17:00	0	0.1	0	0	0	0
7/22/2023 16:00	0.2	0.2	0	0	0	0
7/22/2023 15:00	0	0	0	0	0	0
7/22/2023 14:00	0	0	0	0	0	0
7/22/2023 13:00	0	0	0	0	0	0
7/22/2023 12:00	0	0	0	0	0	0
7/22/2023 11:00	0.2	0	0	0	0	0
7/22/2023 10:00	0	0	0	0	0	0
7/22/2023 9:00	0	1.2	0	0	0	0
7/22/2023 8:00	0	1.3	0	0	0	0
7/22/2023 7:00	0	1.7	0	0	0	0
7/22/2023 6:00	0	0.2	0	0	0	0
7/22/2023 5:00	0	0	0	0	0	0
7/22/2023 4:00	0	0	0	0	0	0
7/22/2023 3:00	0	0	0	0	0	0
7/22/2023 2:00	0	0	0	0	0	0
7/22/2023 1:00	0	0.3	0	0	0	0
7/22/2023	0	0.2	0	0	0	0
7/21/2023 23:00	0	0.1	0	0	0	0
7/21/2023 22:00	0	0	0	0	0	0
7/21/2023 21:00	0	0	0	0	0	0
7/21/2023 20:00	0.2	0	0	0	0	1.6
7/21/2023 19:00	0	0	0	0	0	0
7/21/2023 18:00	0	0	0	0	0	0
7/21/2023 17:00	0	0	0	0	0	0
7/21/2023 16:00	0	0	0	0	0	0
7/21/2023 15:00	0.1	0	0	0.1	0	0
7/21/2023 14:00	0	0	0	0	0	1.8
7/21/2023 13:00	0.1	0	0	0	0	0
7/21/2023 12:00	0	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/21/2023 11:00	0	0	0	0.1	0	0
7/21/2023 10:00	0	0	0	0.2	0	0
7/21/2023 9:00	0.2	0	0	0	0	0
7/21/2023 8:00	0	0	0	0	0	0
7/21/2023 7:00	0.4	0	0	0.8	0	0
7/21/2023 6:00	0.4	0	0	0.6	0	0
7/21/2023 5:00	0.2	0	0	0.3	0	0
7/21/2023 4:00	0	0	0	1.1	0	0
7/21/2023 3:00	0.4	0	0	0	0	1
7/21/2023 2:00	1.6	0.4	0	0	0	2.1
7/21/2023 1:00	0.1	0	0	0.4	0	0
7/21/2023	0.2	0	0	0	0	0
7/20/2023 23:00	0.3	0	0	0	0	0
7/20/2023 22:00	0.2	0	0	0	0	0
7/20/2023 21:00	0.4	0	0	0	0	0
7/20/2023 20:00	0	0	0	0.6	0	0
7/20/2023 19:00	0.3	0	0	0	0	0
7/20/2023 18:00	0	0	0	0.1	0	0
7/20/2023 17:00	0.3	0	0	0.4	0	0
7/20/2023 16:00	0	0	0	0	0	0
7/20/2023 15:00	0	0	0	0	0	0
7/20/2023 14:00	0	0	0	0	0	0
7/20/2023 13:00	0	0	0	0.1	0	0
7/20/2023 12:00	0	0	0	0	0	0
7/20/2023 11:00	0.2	0	0	0.6	0	0
7/20/2023 10:00	0	0	0	0	0	0
7/20/2023 9:00	0.1	0	0	0.1	0	0
7/20/2023 8:00	0	0	0	0	0	0
7/20/2023 7:00	0	0	0	0.1	0	0
7/20/2023 6:00	0.1	0	0	0	0	0
7/20/2023 5:00	0	0	0	0.1	0	0
7/20/2023 4:00	0.2	0	0	1.6	0	0
7/20/2023 3:00	0.3	0	0	1.1	0	0
7/20/2023 2:00	0.1	0	0	0.4	0	0
7/20/2023 1:00	0	0	0	0	0	0
7/20/2023	0.2	0	0	0.4	0	0
7/19/2023 23:00	0.2	0	0	0	0	0
7/19/2023 22:00	0	0	0	0	0	0
7/19/2023 21:00	0.2	0	0	0.2	0	0
7/19/2023 20:00	0	0	0	0	0	0
7/19/2023 19:00	0.1	0	0	0.1	0	0
7/19/2023 18:00	0	0	0	0.1	0	0
7/19/2023 17:00	0.1	0	0	0	0	0
7/19/2023 16:00	0	0	0	0	0	0
7/19/2023 15:00	0	0	0	0	0	0
7/19/2023 14:00	0	0	0	0.3	0	0
7/19/2023 13:00	0	0	0	0	0	0
7/19/2023 12:00	0	0	0	0	0	0
7/19/2023 11:00	0	0	0	0	0	0
7/19/2023 10:00	0	0	0	0	0	0
7/19/2023 9:00	0.2	0	0	0.1	0	0
7/19/2023 8:00	0	0	0	0	0	0
7/19/2023 7:00	0.1	0	0	0	0	0
7/19/2023 6:00	0.2	0	0	0	0	1.7
7/19/2023 5:00	0.2	0	0	1.3	0	0
7/19/2023 4:00	0	0	0	0.6	0	0
7/19/2023 3:00	0	0	0	0.2	0	0
7/19/2023 2:00	0	0	0	0.3	0	0
7/19/2023 1:00	0.1	0	0	0.3	0	0
7/19/2023	0	0	0	0	0	0
7/18/2023 23:00	0.1	0	0	0.3	0	0
7/18/2023 22:00	0.2	0	0	0.5	0	0
7/18/2023 21:00	0.1	0	0	0.8	0	0
7/18/2023 20:00	0	0	0	0	0	0
7/18/2023 19:00	0.1	0	0	0	0	0
7/18/2023 18:00	0	0	0	0	0	0
7/18/2023 17:00	0	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/18/2023 16:00	0	0	0	0	0	0
7/18/2023 15:00	0.1	0	0	0	0	0
7/18/2023 14:00	0.1	0	0	0	0	0
7/18/2023 13:00	0.1	0	0	0	0	0
7/18/2023 12:00	0	0	0	0	0	0
7/18/2023 11:00	0	0	0	0	0	0
7/18/2023 10:00	0	0	0	0.1	0	0
7/18/2023 9:00	0	0	0	0	0	0
7/18/2023 8:00	0	0	0	0.1	0	0
7/18/2023 7:00	0.2	0	0	0.2	0	0
7/18/2023 6:00	0	0	0	0.8	0	0
7/18/2023 5:00	0.1	0	0	0.4	0	0
7/18/2023 4:00	0	0	0	0	0	0
7/18/2023 3:00	0.1	0	0	0.1	0	0
7/18/2023 2:00	0	0	0	0.1	0	0
7/18/2023 1:00	0	0	0	1.2	0	0
7/18/2023	0.1	0	0	3	0	0
7/17/2023 23:00	0.2	0	0	0.1	0	0
7/17/2023 22:00	0	0	0	0.1	0	1.7
7/17/2023 21:00	0.1	0	0	0.2	0	0
7/17/2023 20:00	0	0	0	0	0	0
7/17/2023 19:00	0	0	0	0.2	0	0
7/17/2023 18:00	0	0	0	0	0	0
7/17/2023 17:00	0	0	0	0.1	0	0
7/17/2023 16:00	0.1	0	0	0	0	0
7/17/2023 15:00	0	0	0	0	0	0
7/17/2023 14:00	0	0	0	0.4	0	0
7/17/2023 13:00	0	0	0	0	0	0
7/17/2023 12:00	0	0	0	0.3	0	0
7/17/2023 11:00	0.1	0	0	0	0	0
7/17/2023 10:00	0.1	0	0	0	0	0
7/17/2023 9:00	0	0	0	0	0	0
7/17/2023 8:00	0	0	0	0.1	0	0
7/17/2023 7:00	0.3	0	0	0.3	0	0
7/17/2023 6:00	0	0	0	2.2	0	0
7/17/2023 5:00	0	0	0	0.8	0	0
7/17/2023 4:00	0.2	0	0	1.2	0	0
7/17/2023 3:00	0.2	0	0	0.4	0	0
7/17/2023 2:00	0	0	0	0.2	0	0
7/17/2023 1:00	0	0	0	0.5	0	0
7/17/2023	0	0	0	0.4	0	0
7/16/2023 23:00	0	0	0	0.2	0	0
7/16/2023 22:00	0	0	0	0.1	0	0
7/16/2023 21:00	0	0	0	0.4	0	0
7/16/2023 20:00	0.1	0	0	0.1	0	0
7/16/2023 19:00	0.1	0	0	0	0	0
7/16/2023 18:00	0.1	0	0	0	0	0
7/16/2023 17:00	0	0	0	0	0	0
7/16/2023 16:00	0	0	0	0	0	0
7/16/2023 15:00	0.2	0	0	0	0	0
7/16/2023 14:00	0	0	0	0.2	0	0
7/16/2023 13:00	0	0	0	0	0	0
7/16/2023 12:00	0.2	0	0	0.1	0	0
7/16/2023 11:00	0.3	0	0	0.3	0	0
7/16/2023 10:00	0	0	0	0	0	0
7/16/2023 9:00	0	0	0	0	0	0
7/16/2023 8:00	0	0	0	0	0	0
7/16/2023 7:00	0	0	0	0	0	0
7/16/2023 6:00	0	0.9	0	0	0	0
7/16/2023 5:00	0	0.9	0	0	0	0
7/16/2023 4:00	0	1.6	0	0	0	0
7/16/2023 3:00	0	1.3	0	0	0	0
7/16/2023 2:00	0	0	0	0	0	0
7/16/2023 1:00	0	0.2	0	0	0	0
7/16/2023	0	0	0	0	0	0.8
7/15/2023 23:00	0	0	0	0	0	0
7/15/2023 22:00	0.1	0	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/15/2023 21:00	0	0	0	0.5	0	0
7/15/2023 20:00	0.2	0	0	0.2	0	0
7/15/2023 19:00	0.2	0	0	1	0	0.8
7/15/2023 18:00	0	0	0	0	0	0
7/15/2023 17:00	0	0	0	0	0	0
7/15/2023 16:00	0	0	0	0.1	0	0
7/15/2023 15:00	0.3	0	0	0.4	0	0
7/15/2023 14:00	0.1	0.2	0	0	0	0
7/15/2023 13:00	0	0	0	0	0	0
7/15/2023 12:00	0	0	0	0	0	0
7/15/2023 11:00	0	0	0	0	0	0
7/15/2023 10:00	0	0	0	0	0	0
7/15/2023 9:00	0	0	0	0	0	0
7/15/2023 8:00	0	0.1	0	0	0	0
7/15/2023 7:00	0	0	0	0	0	1.2
7/15/2023 6:00	0	0	0	0	0	2.3
7/15/2023 5:00	0	0	0	0.1	0	1.5
7/15/2023 4:00	0.1	0	0	0.8	0	0
7/15/2023 3:00	0.2	0	0	0.5	0	0
7/15/2023 2:00	0.1	0	0	0	0	0
7/15/2023 1:00	0	0	0	0.1	0	0
7/15/2023	0	0	0	0	0	0
7/14/2023 23:00	0.1	0	0	0.2	0	0
7/14/2023 22:00	0.2	0	0	0.5	0	0
7/14/2023 21:00	0	0	0	0	0	1.8
7/14/2023 20:00	0	0	0	0.2	0	0
7/14/2023 19:00	0.1	0	0	0	0	0
7/14/2023 18:00	0	0	0	0.2	0	0
7/14/2023 17:00	0.1	0	0	0	0	0
7/14/2023 16:00	0	0	0	0	0	0
7/14/2023 15:00	0	0	0	0.1	0	0.7
7/14/2023 14:00	0	0	0	0.9	0	0
7/14/2023 13:00	0	0	0	0	0	0
7/14/2023 12:00	0	0	0	0.4	0	0
7/14/2023 11:00	0	0	0	0	0	0
7/14/2023 10:00	0	0	0	0.9	0	0
7/14/2023 9:00	0	0	0	0.1	0	0
7/14/2023 8:00	0	0	0	0.4	0	0
7/14/2023 7:00	0	0	0	0.4	0	0
7/14/2023 6:00	0	0	0	0.2	0	0
7/14/2023 5:00	0	0	0	0.2	0	0
7/14/2023 4:00	0	0	0	0	0	0
7/14/2023 3:00	0	0	0	0.4	0	0
7/14/2023 2:00	0	0	0	0.1	0	0
7/14/2023 1:00	0	0	0	0.1	0	0
7/14/2023	0	0.3	0	0	0	0
7/13/2023 23:00	0	0	0	0.9	0	0.6
7/13/2023 22:00	0	0.4	0	0	0	0
7/13/2023 21:00	0	0.6	0	0	0	0
7/13/2023 20:00	0.2	0	0	0	0	0
7/13/2023 19:00	0.1	0	0	0	0	0
7/13/2023 18:00	0.1	0	0	0	0	0
7/13/2023 17:00	0.1	0	0	0	0	0
7/13/2023 16:00	0	0	0	0	0	0
7/13/2023 15:00	0	0.6	0	0	0	0
7/13/2023 14:00	0.2	0.7	0	0	0	0
7/13/2023 13:00	0	0	0	0	0	0
7/13/2023 12:00	0.1	0.3	0	0	0	0
7/13/2023 11:00	0	0.3	0	0	0	0
7/13/2023 10:00	0	0	0	0.1	0	0
7/13/2023 9:00	0.2	0	0	0	0.3	0
7/13/2023 8:00	0.1	0	0	0.1	0	0
7/13/2023 7:00	0	0	0	0.5	0	1.9
7/13/2023 6:00	0.1	0	0	0	0	0
7/13/2023 5:00	0.2	0	0	1.6	0	0
7/13/2023 4:00	0.1	0.8	0	0	0.6	0
7/13/2023 3:00	0.1	0.1	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/13/2023 2:00	0.1	0	0	0.1	0	0
7/13/2023 1:00	0	0	0	0	0	0
7/13/2023	0	0	0	0	0	0
7/12/2023 23:00	0	0	0	0	0	0
7/12/2023 22:00	0.5	0	0	0	0.8	0
7/12/2023 21:00	0	0.7	0	0	0	0
7/12/2023 20:00	0.1	1.4	0	0	0.1	0
7/12/2023 19:00	0	0	0	0	0	0
7/12/2023 18:00	0.1	0.9	0	0	0	0
7/12/2023 17:00	0.2	0	0	0	0.1	0
7/12/2023 16:00	0.2	0.2	0	0	0	0
7/12/2023 15:00	0.1	1.1	0	0	0	0
7/12/2023 14:00	0	0	0	0.3	0	0
7/12/2023 13:00	0	0	0	0	0	0
7/12/2023 12:00	0	0	0	0	0	0
7/12/2023 11:00	0	0	0	0.2	0	0
7/12/2023 10:00	0	0	0	0.1	0	0
7/12/2023 9:00	0	0	0	0.1	0	0
7/12/2023 8:00	0	0	0	0.1	0	0
7/12/2023 7:00	0	0	0	0.6	0	0
7/12/2023 6:00	0.1	0	0	0	0	0
7/12/2023 5:00	0	0	0	0.1	0	0
7/12/2023 4:00	0	0	0	0.4	0	0
7/12/2023 3:00	0	0	0	0	0	0
7/12/2023 2:00	0	0	0	0	0	0
7/12/2023 1:00	0	0	0	0	0	0
7/12/2023	0	0	0	0	0	0
7/11/2023 23:00	0	0	0	0	0	0
7/11/2023 22:00	0	0	0	1.4	0	0
7/11/2023 21:00	0	0	0	0.8	0	0
7/11/2023 20:00	0.1	0	0	0	0	0
7/11/2023 19:00	0	0	0	0	0	0
7/11/2023 18:00	0.2	0	0	0.4	0	0
7/11/2023 17:00	0	0	0	0	0	0
7/11/2023 16:00	0	0	0	0	0	0
7/11/2023 15:00	0.1	0	0	0	0	0
7/11/2023 14:00	0.1	0	0	0	0	0
7/11/2023 13:00	0.1	0	0	0	0	0
7/11/2023 12:00	0.1	0	0	0.4	0	0
7/11/2023 11:00	0	0	0	0.4	0	0
7/11/2023 10:00	0	0	0	0	0	0
7/11/2023 9:00	0.1	0	0	0	0	0
7/11/2023 8:00	0	0	0	0	0	0
7/11/2023 7:00	0	0	0	1.3	0	0
7/11/2023 6:00	0	0	0	0.5	0	1.3
7/11/2023 5:00	0	0	0	0.2	0	1.5
7/11/2023 4:00	0	0	0	0.1	0	0
7/11/2023 3:00	0.2	0	0	0.2	0	0
7/11/2023 2:00	0	0.1	0	0	0	0.5
7/11/2023 1:00	0	0.4	0	0	0	0
7/11/2023	0	1.1	0	0	0	0
7/10/2023 23:00	0.1	0	0	0.4	0	0
7/10/2023 22:00	0	0.8	0	0	0	0
7/10/2023 21:00	0	1.2	0	0	0	0
7/10/2023 20:00	0	0	0	0.1	0	0
7/10/2023 19:00	0	0	0	0.6	0	0
7/10/2023 18:00	0	0	0	0	0	0
7/10/2023 17:00	0	0	0	0.2	0	0
7/10/2023 16:00	0	0	0	0	0	0
7/10/2023 15:00	0	0.1	0	0	0	0
7/10/2023 14:00	0	0	0	0.4	0	0
7/10/2023 13:00	0	0	0	0.5	0	0
7/10/2023 12:00	0	0	0	0	0	0
7/10/2023 11:00	0	0	0	0	0	0
7/10/2023 10:00	0	0.4	0	0	0	0
7/10/2023 9:00	0	0	0	0	0	0
7/10/2023 8:00	0	0.1	0	0	0	0.6

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/10/2023 7:00	0	0	0	0	0	0.6
7/10/2023 6:00	0	0.2	0	0	0	0
7/10/2023 5:00	0	0	0	0	0	0
7/10/2023 4:00	0	0.2	0	0	0	0.6
7/10/2023 3:00	0	0	0	0	0	0
7/10/2023 2:00	0	0	0	0	0	0
7/10/2023 1:00	0	0	0	0	0	0
7/10/2023	0	0	0	0	0	0
7/9/2023 23:00	0	0	0	0	0	0
7/9/2023 22:00	0	0.1	0	0	0	1.5
7/9/2023 21:00	0	0.2	0	0	0	1
7/9/2023 20:00	0.1	0.4	0	0	0	0
7/9/2023 19:00	0.1	0	0	0	0	0
7/9/2023 18:00	0.1	0.1	0	0	0	0
7/9/2023 17:00	0.1	0.2	0	0	0	0
7/9/2023 16:00	0	0	0	0	0	0
7/9/2023 15:00	0.1	0.2	0	0	0	0
7/9/2023 14:00	0.1	0	0	0.2	0	0
7/9/2023 13:00	0.1	0	0	0	0	0
7/9/2023 12:00	0	0	0	0	0	0
7/9/2023 11:00	0.1	0	0	0	0	0
7/9/2023 10:00	0	0	0	0	0	0
7/9/2023 9:00	0	0	0	0.1	0	0
7/9/2023 8:00	0	0	0	1.8	0	0
7/9/2023 7:00	0	0	0	0.1	0	1
7/9/2023 6:00	0.1	0	0	0.8	0	0
7/9/2023 5:00	0.1	0	0	0.5	0	0
7/9/2023 4:00	0	0	0	0	0	0
7/9/2023 3:00	0	0	0	0	0	0
7/9/2023 2:00	0	0	0	0	0	0
7/9/2023 1:00	0	0	0	0	0	0
7/9/2023	0	0	0	0	0	0
7/8/2023 23:00	0.1	0	0	0.4	0	0
7/8/2023 22:00	0	0	0	0.4	0	0
7/8/2023 21:00	0	0	0	0.3	0	0
7/8/2023 20:00	0.2	0	0	0.9	0	0
7/8/2023 19:00	0.1	0	0	0.1	0	0
7/8/2023 18:00	0.2	0	0	0.4	0	0
7/8/2023 17:00	0.2	0	0	0.4	0	0
7/8/2023 16:00	0	0	0	0	0	0
7/8/2023 15:00	0	0	0	0.2	0	0
7/8/2023 14:00	0	0	0	0	0	0
7/8/2023 13:00	0.1	0	0	0.1	0	0
7/8/2023 12:00	0	0	0	0	0	0
7/8/2023 11:00	0.1	0	0	0	0	0
7/8/2023 10:00	0.1	0	0	1.1	0	0
7/8/2023 9:00	0.1	0	0	0.3	0	0
7/8/2023 8:00	0	0	0	0.4	0	0
7/8/2023 7:00	0	0	0	0.6	0	0
7/8/2023 6:00	0	0	0	0	0	0
7/8/2023 5:00	0.2	0	0	0.4	0	0
7/8/2023 4:00	0	0.4	0	0	0	0
7/8/2023 3:00	0	0.4	0	0	0	0
7/8/2023 2:00	0.1	0	0	0.1	0	0
7/8/2023 1:00	0	0	0	0.7	0	0
7/8/2023	0	0.5	0	0	0	0
7/7/2023 23:00	0.1	0	0	1.1	0	0
7/7/2023 22:00	0	0	0	0.8	0	0
7/7/2023 21:00	0	0	0	0	0	0
7/7/2023 20:00	0.1	0	0	0.5	0	0
7/7/2023 19:00	0	0	0	0.5	0	0
7/7/2023 18:00	0.1	0	0	0	0	0
7/7/2023 17:00	0.2	0	0	0.5	0	0
7/7/2023 16:00	0	0	0	0.1	0	0
7/7/2023 15:00	0	0	0	1.4	0	0
7/7/2023 14:00	0.1	0	0	0	0	0
7/7/2023 13:00	0.1	0	0	0.2	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/7/2023 12:00	0	0	0	0	0	0
7/7/2023 11:00	0	0	0	0	0	0
7/7/2023 10:00	0	0	0	0.1	0	0
7/7/2023 9:00	0	0	0	0.3	0	0
7/7/2023 8:00	0	0	0	0.2	0	0
7/7/2023 7:00	0	0	0	0.9	0	0
7/7/2023 6:00	0.2	0	0	0.4	0	0
7/7/2023 5:00	0.1	0	0	0.3	0	0
7/7/2023 4:00	0	0	0	0.2	0	0
7/7/2023 3:00	0	0	0	0.1	0	0
7/7/2023 2:00	0	0	0	0.1	0	0
7/7/2023 1:00	0.2	0	0	0.5	0	0
7/7/2023	0.2	0	0	1.3	0	0
7/6/2023 23:00	0	0	0	0.6	0	0
7/6/2023 22:00	0.1	0	0	0.2	0	0
7/6/2023 21:00	0.2	0	0	0.6	0	0
7/6/2023 20:00	0	0	0	0.4	0	0
7/6/2023 19:00	0	0	0	0.4	0	0
7/6/2023 18:00	0.1	0	0	0.4	0	0
7/6/2023 17:00	0	0	0	0.6	0	0
7/6/2023 16:00	0	0	0	0.4	0	0
7/6/2023 15:00	0	0	0	0.2	0	0
7/6/2023 14:00	0.2	0	0	0.2	0	0
7/6/2023 13:00	0.2	0	0	0.2	0	0
7/6/2023 12:00	0	0	0	0	0	0
7/6/2023 11:00	0.1	0	0	1.4	0	0
7/6/2023 10:00	0	0	0	0	0	0
7/6/2023 9:00	0	0	0	0	0	0
7/6/2023 8:00	0	0	0	0	0	0
7/6/2023 7:00	0.1	0	0	0.9	0	0
7/6/2023 6:00	0.3	0	0	0.2	0	0
7/6/2023 5:00	0	0	0	0	0	0.5
7/6/2023 4:00	0.2	0	0	0.2	0	0
7/6/2023 3:00	0	0	0	0.1	0	0
7/6/2023 2:00	0	0	0	0.1	0	0
7/6/2023 1:00	0	0	0	0.1	0	0
7/6/2023	0.2	0	0	0.2	0	0
7/5/2023 23:00	0.2	0	0	0	0	0
7/5/2023 22:00	0	0	0	0.1	0	0
7/5/2023 21:00	0.2	0	0	0.2	0	0
7/5/2023 20:00	0.1	0	0	0.4	0	0
7/5/2023 19:00	0.1	0	0	0	0	0
7/5/2023 18:00	0	0	0	0.2	0	0
7/5/2023 17:00	0.1	0	0	0.1	0	0
7/5/2023 16:00	0	0.2	0	0	0	0
7/5/2023 15:00	0	0	0	0	0	0
7/5/2023 14:00	0	0	0	0	0	0
7/5/2023 13:00	0	0	0	0	0	0
7/5/2023 12:00	0	0	0	0	0	0
7/5/2023 11:00	0	0	0	0.1	0	0
7/5/2023 10:00	0	0	0	0.2	0	0
7/5/2023 9:00	0	0	0	0	0	0
7/5/2023 8:00	0.2	0	0	0.2	0	0
7/5/2023 7:00	0.1	0	0	0.4	0	0
7/5/2023 6:00	0.3	0	0	0.5	0	0
7/5/2023 5:00	0.2	0	0	0.1	0	0
7/5/2023 4:00	0.2	0	0	0.3	0	0
7/5/2023 3:00	0.1	0	0	0.2	0	0
7/5/2023 2:00	0	0	0	0	0	0
7/5/2023 1:00	0	0	0	0.2	0	0
7/5/2023	0.1	0	0	0	0	0
7/4/2023 23:00	0	0	0	0.4	0	0
7/4/2023 22:00	0.1	0	0	0	0	0
7/4/2023 21:00	0	0	0	0.2	0	0
7/4/2023 20:00	0.2	0	0	0.6	0	0
7/4/2023 19:00	0	0	0	0	0	0
7/4/2023 18:00	0	0.2	0	0	0	0

Date	Unit 1:GDS C2TX Controller-Channel 1 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 3 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 2 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/4/2023 17:00	0	0	0	0.1	0	0
7/4/2023 16:00	0	0	0	0	0	0
7/4/2023 15:00	0.1	0	0	0.3	0	0
7/4/2023 14:00	0	0	0	0.4	0	0
7/4/2023 13:00	0.2	0	0	0.1	0	0
7/4/2023 12:00	0	0	0	0.1	0	0
7/4/2023 11:00	0	0	0	0	0	0
7/4/2023 10:00	0	0	0	0	0	0
7/4/2023 9:00	0.2	0	0	0.7	0	0
7/4/2023 8:00	0	0.5	0	0	0	0
7/4/2023 7:00	0	0.1	0	0	0	0
7/4/2023 6:00	0	0.1	0	0	0	0
7/4/2023 5:00	0	1.2	0	0	0	0
7/4/2023 4:00	0	0.2	0	0	0	0
7/4/2023 3:00	0	1.4	0	0	0	0
7/4/2023 2:00	0.2	0	0	0.6	0	0
7/4/2023 1:00	0.2	0	0	0.1	0	0
7/4/2023	0	0	0	0.1	0	0
7/3/2023 23:00	0.1	0	0	0	0	0
7/3/2023 22:00	0	0	0	0.2	0	0
7/3/2023 21:00	0	0.5	0	0	0	0
7/3/2023 20:00	0	0.4	0	0	0	0
7/3/2023 19:00	0.2	0.4	0	0	0	0
7/3/2023 18:00	0.2	0	0	0	0	0
7/3/2023 17:00	0	0	0	0	0	0
7/3/2023 16:00	0.1	0	0	0	0	0
7/3/2023 15:00	0	0	0	0	0	0
7/3/2023 14:00	0	0	0	0	0	0
7/3/2023 13:00	0	0	0	0.3	0	0
7/3/2023 12:00	0	0	0	0.2	0	0
7/3/2023 11:00	0	0	0	0	0	0
7/3/2023 10:00	0.1	0	0	0	0	0
7/3/2023 9:00	0	0	0	0	0	0
7/3/2023 8:00	0.1	0	0	0	0	0
7/3/2023 7:00	0	0	0	0.3	0	0
7/3/2023 6:00	0	0	0	0	0	0
7/3/2023 5:00	0	0	0	0	0	0
7/3/2023 4:00	0	0	0	0	0	0
7/3/2023 3:00	0	0	0	0	0	0
7/3/2023 2:00	0	0.1	0	0	0	0
7/3/2023 1:00	0.1	0.6	0	0	0	0
7/3/2023	0	0	0	0	0	0
7/2/2023 23:00	0	0.3	0	0	0	0
7/2/2023 22:00	0	0.4	0	0	0	0
7/2/2023 21:00	0	0	0	0.2	0	0
7/2/2023 20:00	0	0	0	0.6	0	0
7/2/2023 19:00	0	0	0	0	0	0
7/2/2023 18:00	0.1	0	0	0	0	0
7/2/2023 17:00	0	0	0	0	0	0
7/2/2023 16:00	0	0	0	0	0	0
7/2/2023 15:00	0	0	0	0	0	0
7/2/2023 14:00	0	0	0	0.2	0	0
7/2/2023 13:00	0	0	0	0	0	0
7/2/2023 12:00	0	0	0	0	0	0
7/2/2023 11:00	0	0	0	0.2	0	0
7/2/2023 10:00	0	0	0	0.2	0	0
7/2/2023 9:00	0	0	0	0	0	0
7/2/2023 8:00	0	0.4	0	0	0	0
7/2/2023 7:00	0	0.4	0	0	0	0
7/2/2023 6:00	0	0.9	0	0	0	0
7/2/2023 5:00	0	2	0	0	0	0
7/2/2023 4:00	0.1	0	0	0.4	0	0
7/2/2023 3:00	0.3	0	0	0.4	0	0
7/2/2023 2:00	0.2	0	0	0.2	0	0
7/2/2023 1:00	0.1	0	0	0	0	0
7/2/2023	0	0.3	0	0	0	0
7/1/2023 23:00	0	0	0	0	0	0

Attachment 3

Training Records

LUCKY Health & Safety LLC

6210 Lovington Highway * P.O. Box 490 * Hobbs, NM 88241 * Office: 575.492.7777 * Fax: 575.492.7780

Sundance Services West
2022 SAFETY MEETING TRAINING SCHEDULE

Month	Time	Training Topic
Jan. 31, 2022	4:00 pm	Fall Protection
Feb. 28, 2022	4:00 pm	Confined Space
Mar. 28, 2022	4:00 pm	Fire Safety
Apr. 25, 2022	4:00 pm	Respiratory Protection
May 23, 2022	4:00 pm	Heat Stress
Jun. 27, 2022	4:00 pm	Lockout/ Tag out
Jul. 25, 2022	4:00 pm	H2S Awareness
Aug. 29, 2022	4:00 pm	PPE
Sept. 26, 2022	4:00 pm	Driving: Distract/Wint
Oct. 31, 2022	4:00 pm	Electrical Safety
Nov. 28, 2022	4:00 pm	Hazard Communicati
Dec. 19, 2022	4:00 pm	Incident Reporting

Meetings start at 4:00 pm MST (NM time) and are the Last Monday of the month except for Holidays and will be held at [illegible]

ervices West Facility in Eunice, NM.

LUCKY Health & Safety LLC

6210 Lovington Highway * P.O. Box 490 * Hobbs, NM 88241 * Office: 575.492.7777 * Fax: 575.492.7780

Sundance Services West
2023 SAFETY MEETING TRAINING SCHEDULE

Month	Time	Training Topic
Jan. 30, 2023	4:00 pm	Fall Protection
Feb. 27, 2023	4:00 pm	Confined Space
Mar. 27, 2023	4:00 pm	Fire Safety
Apr. 24, 2023	4:00 pm	Respiratory Protection
May 22, 2023	4:00 pm	Heat Stress
Jun. 26, 2023	4:00 pm	Lockout/ Tag out
Jul. 31, 2023	4:00 pm	H2S Awareness
Aug. 28, 2023	4:00 pm	PPE
Sept. 25, 2023	4:00 pm	Driving: Distract/Winter
Oct. 30, 2023	4:00 pm	Electrical Safety
Nov. 27, 2023	4:00 pm	Hazard Communication
Dec. 18, 2023	4:00 pm	Incident Reporting

Meetings start at 4:00 pm MST (NM time) and are the Last Monday of the month except for Holidays and will be held at Sundance Services West Facility in Eunice, NM.

LUCKY Health & Safety LLC

P.O. Box 490
Hobbs, NM 88241
Office (575) 492-7777
Fax (575) 492-7780

SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: **Driving Safety** Date: ***Monday, September 26th, 2022*** Time: **4:00pm - 5:00pm** **1:00**
Start *Stop* *Duration*

Training for (Company): *Sundance Services* *Location:* ***Sundance Services Field Office***

Instructor: ***Andres Madrid*** (Printed Name) _____ (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos	Luis Aguirre		
2	Aguirre, Raquel			
3	Calderon, Roy		4155	
4	Carrillo, Joe			
8	Castruita, Eladio		1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario		6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Jorge Garcia	Jorge Garcia H.		
11	Hernandez, Rosa M.	Rosa M. Hdz		
12	Jimenez, Karina			
13	Noriega, Paula			
14	Ostos, Juan A.		6425	
15	Quijada, Adan			
16	Rabago, Michaela	Micaela Rabago	5352	
17	Ramirez, Alejandro Perez	Alejandro Perez		
18	Ramirez, Roberto			

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Rodriguez, Tomas	Tomas Rodriguez	6193	
20	Rodriguez, Yunier		4333	
21	Romero, Deysi		5756	#28
22	Ruiz, Diego Carrillo	Diego Carrillo Ruiz		
23	Ruiz, Francisco			
24	Torres, Julio			
25	Salado Aguilar Noa	Noa Salado		
26	Espinoza, Julio	Julio Espinoza		
27	Members, Schedule			
28				
29				
30				
31				
32				
33				
34				
35				
36				

LUCKY Health & Safety LLC

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Hobbs, NM 88241
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Fax (575) 492-7780

SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: **Electrical Safety** Date: ***Monday, October 31st, 2022*** Time: **4:00pm - 5:00pm** **1:00**
Start *Stop* *Duration*

Training for (Company): *Sundance Services* *Location:* ***Sundance Services Field Office***

Instructor: ***Andres Madrid*** (Printed Name) (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy		4155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio		1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario		6806	
6	Flores, Anthony			
7	Flores, Joel		1129	
10	Hernandez, Jorge Garcia	jorge garcia H.		
11	Hernandez, Rosa M.			
12	Jimenez, Karina			
13	Noriega, Paula	Paula Noriega		
14	Ostos, Juan A.		6425	
15	Quijada, Adan			
16	Rabago, Michaela	Michaela Rabago	5352	
17	Ramirez, Alejandro Perez	Alejandro Perez Ramirez		
18	Ramirez, Roberto			

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Rodriguez, Tomas	Tomas Rodriguez	6193	
20	Rodriguez, Yunier		4333	
21	Romero, Deysi	Deysi Romero	5756	#28
22	Ruiz, Diego Carrillo	Diego Carrillo Ruiz		
23	Ruiz, Francisco			
24	Torres, Julio			
25	Sebastian Mendoza		9668	
26	Salado Aguilar Noel		7692	
27	Julio Gonzalez			
28				
29				
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LUCKY Health & Safety LLC

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Hobbs, NM 88241
Office (575) 492-7777
Fax (575) 492-7780

SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: **Fall Protection** Date: ***Monday, January 30th, 2023*** Time: **4:00pm** (Start) - **5:00pm** (Stop) **1:00** (Duration)

Training for (Company): *Sundance Services* *Location:* ***Sundance Services Field Office***

Instructor: ***Andres Madrid*** (Printed Name) _____ (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy		4155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio		1159	
9	~~Espinoza, Julio~~			
5	Felix, Gustavo		7696	
6	Fernandez, Dario		6806	
7	Flores, Joel		1129	
10	~~Hernandez, Jorge Garcia~~			
11	Hernandez, Rosa M.	Rosa M. Hdez		
12	~~Jimenez, Karina~~			
13	~~Mendoza, Sebastian~~			
14	Noriega, Paula	Paula Noriega		
15	Ostos, Juan A.		6425	
16	Quijada, Adan			
17	~~Rabago, Michaela~~		5352	
18	~~Ramirez, Alejandro Perez~~			

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	~~Ramirez, Roberto~~			
20	Rodriguez, Tomas	Tomas Rodriguez	6193	
21	Rodriguez, Yunior		4333	
22	Romero, Deysi		5756	#28
23	~~Ruiz, Diego Carrillo~~			
24	~~Ruiz, Francisco~~			
25	Salcido Aguilar, Nora L	Nora Salcido	7682	
26	Torres, Julio			
27	Venegas Mayra		9610	
28	Torres Victor	Victor Torres		
29				
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34				
35				
36				

LUCKY Health & Safety LLC

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Office (575) 492-7777
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SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: **Confined Spaces** Date: ***Monday, February 27th, 2023*** Time: **4:00pm - 5:00pm** **1:00**
Start Stop Duration

Training for (Company): *Sundance Services* *Location:* ***Sundance Services Field Office***

Instructor: ***Andres Madrid*** (Printed Name) _____ (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy	Roy Calderon	4155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio		1159	
9	Fernandez, Dario		6806	
5	Flores, Joel		1129	
6	Hernandez, Rosa M.	Rosa M Hdez		
7	Noriega, Paula	Paula M Noriega A		
10	Ostos, Juan A.		6425	
11	Quijada, Adan			
12	Rodriguez, Tomas	Tomas Rodriguez	6193	
13	Rodriguez, Yunier		4333	
14	Romero, Deysi		5756	#28
15	Salcido Aguilar, Nora L	Nora S.	7682	
16	Tintori, Victor			
17	Torres, Julio			
18	Venegas, Mayra	Mayra Venegas	9610	

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Pedro Armendariz	Pedro Armendariz	2636	
20	Taylor Ray			
21				
22				
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LUCKY
Health & Safety LLC

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Hobbs, NM 88241
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Fax (575) 492-7780

SIGN IN FORM: *The following is a* ***X*** *Safety Meeting __ Training Class __ Other*

Subject Trained In: **Fire Safety** Date: ***Monday, March 27th, 2023*** Time: **4:00pm - 5:00pm** **1:00**
Start Stop Duration

Training for (Company): ***Sundance Services*** *Location:* ***Sundance Services Field Office***

Instructor: ***Andres Madrid*** (Printed Name) _____ (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	Armendariz, Pedro			
4	Calderon, Roy	Roy Calderon	4155	
8	Carrillo, Joe	Joe Carrillo		
9	Castruita, Eladio		1159	
5	Hernandez, Rosa M.	Rosa M. Hdez		
6	Noriega, Paula	Paula M Noriega		
7	Ostos, Juan A.		6425	
10	Perez, Edgar			
11	Quijada, Adan			
12	Rodriguez, Tomas		6193	
13	Romero, Deysi		5756	
14	Salcido Aguilar, Nora L	Nora S.	7682	#28
15	Tintori, Victor			
16	Venegas, Mayra		9610	
17	[illegible]	[illegible]	1124	
18				

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19				
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35				
36				

LUCKY Health & Safety LLC

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SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: **Heat Stress** Date: ***Monday, May 30th, 2023*** Time: **4:00pm - 5:00pm 1:00**
Start Stop Duration

Training for (Company): *Sundance Services* *Location:* ***Sundance Services Field Office***

Instructor: ***Andres Madrid*** (Printed Name) (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	Armendariz, Pedro			
4	Calderon, Roy	Roy Calderon	4155	
8	Carrillo, Joe	Joe Carrillo		
9	Castruita, Eladio		1159	
5	Hernandez, Rosa M.	Rosa M. Hernandez		
6	Noriega, Paula			
7	Ostos, Juan A.		6425	
10	Perez, Edgar			
11	Quijada, Adan	Adan Quijada		
12	Rodriguez, Tomas	Tomas Rodriguez	6193	
13	Romero, Deysi	Deysi Romero	5756	
14	Salcido Aguilar, Nora L	Nora S	7682	#28
15	Tintori, Victor			
16	Venegas, Mayra		9610	
17	Raul Rabelo	Raul Rabelo		
18	Joel Flores	Joel	1129	

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Felix Hernandez			
20	David Ortiz	David Ortiz		
21	Martha Gamez	Martha Gamez		
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				

LUCKY Health & Safety LLC

P.O. Box [illegible]
Hobbs, NM 88241
Office (575) 492-7777
Fax (575) 492-7780

SIGN IN FORM: *The following is a* **X** *Safety Meeting* __ *Training Class* __ *Other*

Subject Trained In: **Spill Prevention** Date: ***Monday, July 31st, 2023*** Time: **4:00pm** (Start) - **5:00pm** (Stop) **1:00** (Duration)

Training for (Company): *Sundance Services* *Location:* ***Sundance Services Field Office***

Instructor: ***Andres Madrid*** (Printed Name) Signature

IN ATTENDANCE

	PRINT EMPLOYEE NAME / Nombre Letra Separada	SIGNATURE / Firma de Nombre	Last 4 Digits SS# / Últimos 4 numeros de SS	Rig # / Truck # / # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	Armendariz, Pedro			
4	Calderon, Roy	Roy Calderón	4155	
8	Carrillo, Joe	Joe Carrillo		
9	Castruita, Eladio		1159	
5	Hernandez, Rosa M.	Rosa M Hernandez		
6	Noriega, Paula			
7	Ostos, Juan A.		6425	
10	Perez, Edgar			
11	Quijada, Adan			
12	Rodriguez, Tomas	Tomas Rodriguez	6193	
13	Romero, Deysi		5756	
14	Salcido Aguilar, Nora L	Nora S.	7682	#28
5	Flores, Joel	Joel Flores	1129	
5	Venegas, Mayra		9610	
	Perez, Jose R.		6028	
	Hernandez, Felix			

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Últimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	David Ortiz	David Ortiz		
20	Alejandro Perez	Alejandro Perez		
21	Diego Carrillo Ruiz	Diego Carrillo Ruiz		
22	Raul Rabelo	Raul Rabelo		
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				

Daily Inspection Form
Sundance West

Date: 9-3-22 **Print Name:** Dean Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 9-16-22

Print Name: Deus Romero

Others:

Signature:

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 10- 8- 22 **Print Name:** Deusi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 10 22 22 **Print Name:** Deysi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 11-16-22

Print Name: Denis Romero

Others:

Signature:

TYPE OF INSPECTION

Daily X | Weekly | Monthly | Quarterly | Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 11-24-22

Print Name: Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily ✓ | Weekly | Monthly | Quarterly | Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 12 - 2 - 22 Print Name: Diego Romero

Others: Signature:

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 12-19-22 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 1-1-23 **Print Name:** Deysi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 1-10-23 **Print Name:** Deyvi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 2-5-23 **Print Name:** Deysi Pomeroy

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 2-12-23 **Print Name:** Drew Romero

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 3-14-23

Print Name: Dousi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 3-25-23 **Print Name:** Daysi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 4-9-23 **Print Name:** Daniel Lamon

Others: **Signature:**

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 4-30-23 **Print Name:** Deysi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 5-11-23 **Print Name:** Dewight Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 5-18-23 **Print Name:** Dust Runner

Others: **Signature:**

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 6-3-23 **Print Name:** Desi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 6 - 26 - 23 **Print Name:** Daysi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 7-6-23 **Print Name:** Daysi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 7 - 21 - 23 **Print Name:** Deysi Romero

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 8-1-23
Others:

Print Name: Dennis Romero
Signature:

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Daily Inspection Form
Sundance West

Date: 8-14-23 **Print Name:** Danny Bowers

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	

Weekly Inspection Form
Sundance West

Date: 9-13-22 **Print Name:** [illegible]

Others: **Signature:**

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

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Weekly Inspection Form
Sundance West

Date: 9-4/10-22
Others:

Print Name: Devin Raymond
Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

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Weekly Inspection Form
Sundance West

Date: 9-11/17-22

Print Name: Daysi Ramirez

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 9-18/24 ... 22

Others:

Print Name: Deusi Romero

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D		
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D		
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D		
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D		
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D		
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D		
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D		
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D		
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D		
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D		
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D		
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D		
Pond levels three-foot free board	D		
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W		
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W		
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W		
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W		

Weekly Inspection Form
Sundance West

Date: 9- 25 /30 - 22 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 10 - 1 / 8 - 22 to - / /

Print Name: Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 10 - 9/15 - 22

Print Name: Dusti Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 10 - 16 / 22 - 22

Print Name: Dawsi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D		
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D		
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D		
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D		
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D		
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D		
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D		
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D		
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D		
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D		
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D		
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D		
Pond levels three-foot free board	D		
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W		
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W		
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W		
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W		

Weekly Inspection Form
Sundance West

Date: 10- 23 | 31 - 22 **Print Name:** Dean Romero.

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily	Weekly ✗	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: NOV-1/5-22 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Nov 6/12 -22 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Nov 13/19 - 22 **Print Name:** Deysi Romero

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Nov 20 / 26 2022 **Print Name:** Deysi Romero

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily	Weekly ✓	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Nov - 27/30 - 22 **Print Name:** Dawi Romero

Others: **Signature:**

TYPE OF INSPECTION

Daily	Weekly ✓	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: DEC 1/30 22 Print Name: Deysi Romero

Others: Others Signature:

TYPE OF INSPECTION

Daily	Weekly ✂	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: DEC 4/10-22

Print Name: Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Dec 11/17 22 Print Name: Dewi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: DEC 18/24 - 22 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: DEC 25/31 22 **Print Name:** Dewi Romero

Others: _____ **Signature:** _____

TYPE OF INSPECTION

Daily ✗	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 1/7 - 2023

Print Name: Deusi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 1- 8/14-/2023 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 1-/15-21/2023 Print Name: Daysi Romero

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily X	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 1/22-28/2023 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	-	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 1/29-31/2023 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily ✓	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 2/1-4/23 Print Name: Dep. Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly ☒	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 2/5-11/23 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 2/12-18/23 Print Name: Deasi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 2/19-25/23 Print Name: Dessi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly ☒	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 2/26-28/23 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 3/1-3/2023 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual
	X			

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 3/5-11/23 Print Name: Dayi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 3/12-18/23 Print Name: Daysi Romero

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 3/19-25/23 Print Name: Daisi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 3/26-31/23 Print Name: Daysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 4/1-8/23 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40) _____	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 4/9-15/23 Print Name: Dewi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 4/16-22/23 Print Name: Deyci Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 4/23-30/23 Print Name: Deysi Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: _____ Print Name: _____

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D		
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D		
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D		
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D		
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D		
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D		
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D		
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D		
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D		
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D		
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D		
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D		
Pond levels three-foot free board	D		
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W		
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W		
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W		
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W		

Weekly Inspection Form
Sundance West

Date: 5/1-6/23

Print Name: Deusi Ramos

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly ✓	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 5/7-13/23 Print Name: DAN LAMED

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 5/19-20/23 Print Name: Daryl Ramon

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly ✓	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: 5/21-31/23

Print Name: Daysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly ✓	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: _____ Print Name: _____

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D		
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D		
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D		
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D		
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D		
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D		
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D		
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D		
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D		
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D		
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D		
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D		
Pond levels three-foot free board	D		
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W		
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W		
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W		
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W		
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W		

Weekly Inspection Form
Sundance West

Date: Jun 18- 24 - 2023 Print Name: Dewi Romero

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: JAN 1-3 - 2023 Print Name: Devin Romero

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Jun 4 - 10 - 23

Print Name: Deusi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily /	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Jun 25 - 30 - 23

Print Name: Dewi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: JUN 11-17-23 Print Name: David Romero

Others: _____ Signature: _____

TYPE OF INSPECTION

Daily	Weekly ✓	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Jul 1-8/2023 Print Name: Doug Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II – Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Dec 9-15th 23

Print Name: Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Jul 16 - 22 /23

Print Name: Daysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Jul 23-29 23

Print Name: Daisi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W		
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: JUL 30 - 31 - 23

Print Name: Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: Aug - 1 - 23 Print Name: Dawn Romero

Others: Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: AUG - 6 - 2023

Print Name: Delsi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly X	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Weekly Inspection Form
Sundance West

Date: AUG - 13 and 19 - 23   Print Name: [illegible]
Others: Signature:

TYPE OF INSPECTION

Daily	Weekly ✓	Monthly	Quarterly	Annual

Item		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓	
Vehicle Monitoring (H2S) (Vol. II – Sec 2- Pg.94)	D	✓	
Waste Screening and Forms (Vol. II – Sec 2- Pg.94)	D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓	
Temporary Parking Inspection for Leaks (Vol. II – Sec 2- Pg.92)	D	✓	
Facility H2S Monitoring (Vol. II – Sec 3- Pg.127)	D	✓	
Evaporation Pond Tests-pH (Vol. II– Sec 3- Pg.130)-O2 (Vol. II– Sec 3- Pg.131)	D	✓	
Evaopration Pond Oil Inspection (Vol. Section 6–Subsect 2.2- Pg.223)	D	✓	
Pond levels three-foot free board	D	✓	
Landfill Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Current Disposal Location (Vol. II - Sec.7.2 - Pg.40)	W	✓	
Prsence of Free Liquids (Vol. II - Sec.7.3 - Pg.34)	W	✓	
Intermediate Cover Condition (Vol. II - Sec.7.3 - Pg.41)	W	✓	
Process Area Inspection (Vol. II - Sec.7.1 - Pg.40)	W	✓	
Jet-Out Leak Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Process Detection Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Evaporation Pond Sumps (Vol. II - Sec.7.3.2 - Pg.42)	W	✓	
Treatment Plant Inspection (Vol. II - Sec.7.3.4 - Pg.44)	W	✓	

Attachment 4

Financial Assurance

DBS&A a Geo-Logic Company

Sundance Services West, Inc.

Closure Cost Estimate Task Summary (Updated August 2023)

Task	Cost Estimate
1.0 Landfill Closure Construction	$1,138,492
2.0 Landfill Maintenance	$593,937
3.0 Environmental Monitoring	$455,577
4.0 Evaporation Pond Closure Construction	$830,308
5.0 Process Area Closure Maintenance	$1,368,079
6.0 Evaporation Pond and Treatment Plant Maintenance	$35,771
Total cost	$4,422,163

Task 1.0: Landfill Closure Construction Closure Cost Estimate

Task 1.0	Unit	Unit Quantity	Unit Cost	Total Cost
1.1 Final Cover Installation				
1.1.1 Install and Compact 12" Intermediate Cover Layer[2]	CY	77,000	$3.07	$236,225
1.1.2 Install and compact 6" Barrier Layer[2]	CY	38,400	$4.09	$157,074
1.1.3 Install 24" Vegetative Layer[2]	CY	155,000	$3.07	$475,518
1.1.4 Landfill Area Seeding (Class A)[3]	AC	70	$1,534	$107,375
			Task Subtotal	$976,192
1.2 Final Cover Construction Quality Assurance (CQA)				
1.2.1 Inspection and Testing	LS	1	$51,131	$51,131
1.2.2 Certification	LS	1	$7,670	$7,670
			Task Subtotal	$58,801
			Task Total	$1,034,992
			Independent Project Manager & Contract Administration Cost (10% of Task Totals)	$103,499
			Total Cost	$1,138,492

Notes:

1. Closure costs are based on contracting with a qualified third party to complete and certify closure. The activities included in this cost estimate are based on current dollars, previous experience with landfills located in arid climates, and current subcontractor costs.
2. Final cover installation costs assume that:
   The greatest area requiring final cover is 47.6 acres +/-, see Figure 1 for landfill area requring final cover.
   All soils necessary for closure construction are available on-site from the substantial lease area outside BLM mineral acreage.
3. See Figure 1 for Disturbed Landfill Area to be Seeded
4. Costs include taxes.
5. CY = Cubic yard
   AC = Acre
   LS = Lump sum

DBS&A a Geo-Logic Company

Sundance Services West, Inc.

Task 2.0: Landfill Maintenance

Task 2.0	Unit Quantity	Unit	Unit Cost	Total Cost per Year	Total Cost for 30 Years
2.1 Final Cover Inspection and Reporting					
2.1.1 Inspection	2	events/yr	$1,534	$3,068	$92,036
2.1.2 Recordkeeping and Reporting	2	events/yr	$716	$1,432	$42,950
			Task Subtotals	$4,500	$134,986
2.2 Final Cover Maintenance					
2.2.1 Cover Maintenance	1	AC/yr	$2,045	$2,045	$61,357
2.2.2 Vegetation	2	AC/yr	$1,534	$3,068	$92,036
			Task Subtotals	$5,113	$153,393
2.3 Leachate System					
2.3.1 Inspection/Repairs	1	LS	$1,023	$1,023	$30,679
2.3.2 Disposal	4	events/yr	$1,023	$4,090	$122,714
			Task Subtotals	$5,113	$153,393
2.4 Surface Water Management System					
2.4.1 Inspection/Repairs	2	events/yr	$1,023	$2,045	$61,357
			Task Subtotals	$2,045	$61,357
2.5 Fencing					
2.5.1 Inspection/Repairs	2	events/yr	$614	$1,227	$36,814
			Task Subtotals	$1,227	$36,814
			Task Total	$17,998	$539,943
Independent Project Manager & Contract Administration Cost (10% of Task Totals)				$1,800	$53,994
			Total Cost	$19,798	$593,937

Notes:

1. Post-closure maintenance costs are based on contracting with a qualified third party to conduct post-closure care for the landfill. The activities included in this cost estimate are based on current dollars, previous experience with landfills located in arid climates, and current subcontractor costs.
2. Costs include taxes
3. AC = Acre

Task 3.0: Environmental Monitoring

Task 3.0	Unit Quantity	Unit	Unit Cost	Total Cost per Year	Total Cost for 30 Years
3.1 Landfill Gas Monitoring					
3.1.1 Field Services/Lab Analysis/Reporting	1	events/yr	$0	$0	$0
3.2 Monitoring Well[2]					
3.2.1 Field Services/Lab Analysis/Reporting	1	events/yr	$10,226	$10,226	$306,786
3.3 Vadose Zone Monitoring					
3.3.1 Field Services/Lab Analysis/Reporting	1	events/yr	$3,579	$3,579	$107,375
			Task total	$13,805	$414,161
Independent Project Manager & Contract Administration Cost (10% of Task Totals)				$1,381	$41,416
			Total cost	$15,186	$455,577

Notes:

1. Post-closure environmental monitoring costs are based on contracting with a qualified third party to conduct post-closure monitoring for the landfill. The activities included in this cost estimate are based on current dollars, previous experience with landfills located in arid climates, and current subcontractor costs.
2. Laboratory Analysis cost $825 per Sample (Hall Environmental), 4 wells on site
3. Assume no water in vadose zone wells (i.e., sampling and analysis costs not included)
4. LS = Lump Sum

DBS&A a Geo-Logic Company

Sundance Services West, Inc.

Task 4.0: Evaporation Pond Closure Construction

Task 4.0	Units	Unit Cost	Quantity	Total Cost
4.1 Evaporation Pond				
4.1.1 Liquids Transport/Disposal				
4.1.1.1 Transport Liquid[2]	BBL	$2.30	240	$ 552
4.1.1.2 Disposal Liquids[2]	BBL	$1.02	240	$ 245
4.1.1.3 Remove/Transport Sludge[3]	ton	$8.18	12,100	$ 98,989
4.1.1.4 Disposal Sludge [3]	ton	$18.41	12,100	$ 222,726
4.1.1.5 Liner Removal/Transport[4]	CY	$4.60	500	$ 2,301
4.1.1.6 Disposal Liner[4]	CY	$5.11	500	$ 2,557
			Task Subtotal	$327,371
4.1.2 Pond Excavation, Backfill and Contouring				
4.1.2.1 Soil On-Site[5,6]	CY	$1.53	36,000	$ 55,221
4.1.2.2 Place and Compact Soil[5]	CY	$3.58	36,000	$ 128,850
			Task Subtotal	$ 184,071
4.1.3 Sampling[8]	EA	$1,023	100	$ 102,262
4.1.3 Seeding Ponds[9]	AC	$1,534	57	$ 87,434
			Task Subtotal	$ 189,696
			Pond Closure Subtotal	$701,138
4.2 Site Work				
4.2.1 Tank Removal			LS	$ 7,670
4.2.2 Building Removal			LS	$ 10,226
4.2.3 Process Equipment Removal			LS	$ 2,557
4.2.4 Earthwork			LS	$ 7,670
			Site Work Subtotal	$ 28,122
4.3 Engineering				
4.3.1 CQA/Certification	LS		$	25,565
	Engineering Subtotal		$	25,565
			Task Total	$754,825
			Independent Project Manager & Contract Administration Cost (10% of Task Totals)	$75,482.5
			Total Cost	$830,308

Notes:

1. Closure costs are based on contracting with a qualified third party to complete and certify closure.
2. Assume 1,000 gllons of residual water in each pond (10) transported up to 50 miles for disposal, 1 US Gallon = 0.024 Barrel.
3. Assume 6" of sludge remaining solids in ten ponds (bottom dimensions 348' * 128') at closure transported up to 50 miles for disposal and specific gravity of sludge is 1.7, 1 ton = 2,000 lb.
4. Pond liner system (2 layers of 60 mil HDPE, 200 mil Geonet) will be removed and disposed during pond closure, 1 cubic yard = 27 cubic feet
5. Unit Cost includes Excavation and Transport of on-site soil to the ponds
6. Soil amount is calculated based on the amount needed to fill 2' of 10 evaporation ponds
7. Site sampling is conducted during the CQA phase
8. Per 19.15.36.18 D(4) and Hall Environmental analysis laboratory, unit cost per sample (sampling & testing) is $1,000
9. See Figure 1 for Disturbed Pond Area to be Seeded
10. Costs include taxes.
11. CY = Cubic Yard
    AC = Acre
    LS = Lump Sum
    EA = Each Acre
    BBL = Barrel (US)

DBS&A a Geo-Logic Company

Sundance Services West, Inc.

Task 5.0: Processing Area Closure Construction

Task 5.0	Unit Quantity	Unit	Unit Cost	Total Cost
5.1 Jet-Out & Drying Pad				
5.1.1 Liquids Transport/Disposal				
5.1.1.1 Transport Liquid[2]	2,050	BBL	$2.30	$4,717
5.1.1.2 Disposal Liquids[2]	2,050	BBL	$1.02	$2,096
5.1.1.3 Remove/Transport Sludge[3]	65	ton	$8.18	$532
5.1.1.4 Disposal Sludge[3]	65	ton	$18.41	$1,196
			Task Subtotals	$8,541
5.1.2 Mud Processing Facility Backfilling and Contouring[4]				
5.1.2.1 Soil On-Site	221,100	CY	$1.02	$226,101
5.1.2.2 Place and Compact Soil	221,100	CY	$3.07	$678,303
			Task Subtotals	$904,404
5.1.3 Sampling[5]	100	EA	$2,045.24	$204,524
5.1.4 Seeding[6]	26	AC	$1,533.93	$39,882
			Task Subtotals	$244,406
			Mud Processing Facility Closure Subtotal	$1,157,351
5.2 Site Work				
5.2.1 Tank Removal	10	EA	$2,556.55	$25,565
5.2.2 Piping Removal		LS		$15,000
5.2.3 Process Equipment Removal		LS		$10,000
			Site Work Subtotal	$50,565
5.3 Engineering				
5.3.1 CQA/Certification		LS		$35,792
			Engineering Subtotals	$35,792
			TASK TOTAL	$1,243,708
			Independent Project Manager & Contract Administration Cost (10% of Task Totals)	$124,371
			Total Cost	$1,368,079

Notes:

1. Closure costs are based on contracting with a qualified third party to complete and certify closure.
2. Assume 5' of liquid (residual water) in each tank (13) is transported up to 50 miles for disposal; tank Diameter 15', see Figure 2 for 13 Tanks, 1 cubic feet = 0.178 Barrel.
3. Assume 6" of sludge remaining solids in each tank (13) at closure transported up to 50 miles for disposal and specific gravity of sludge is 1.7; tank Diameter 15', see Figure 2 for 13 tanks, 1 ton = 2,000 lb.
4. Per Permit no liner removal is required. Assuming backfilling whole mud processing area with 10' of soil (area approximately 13.7 acres).
5. Per 19.15.36.18 D(4) and Hall Environmental analysis laboratory, unit cost per sample (sampling & testing) is $1,000. Assumes core drilling through concrete and sampling soils
6. See Figure 1 for Disturbed Mud Management Facility Area to be Seeded
7. Site sampling is conducted during the CQA phase
8. Costs include taxes
9. CY = Cubic Yard
   AC = Acre
   LS = Lump Sum
   EA = Each Acre
   BBL = Barrel (US)

Task 6.0: Evaporation Pond and Treatment Plant Maintenance

Task 5.0	Unit Quantity	Unit	Unit Cost	Total Cost per Year	Total Cost for 3 Years
6.1 Surface Inspection and Reporting					
6.1.1 Inspection	2	events/yr	$1,534	$3,068	$9,204
6.1.2 Recordkeeping and Reporting	2	events/yr	$716	$1,432	$4,295
			Task Subtotals	$4,500	$13,499
6.2 Surface Maintenance					
6.2.1 Cover Maintenance	1	AC/yr	$2,045	$2,045	$6,136
6.2.2 Vegetation	2	AC/yr	$1,534	$3,068	$9,204
			Task Subtotals	$5,113	$15,339
6.3 Fencing					
6.3.1 Inspection/Repairs	2	events/yr	$614	$1,227	$3,681
			Task Subtotals	$1,227	$3,681
			TASK Total	$10,840	$32,519
Independent Project Manager & Contract Administration Cost (10% of Task Totals)				$1,084	$3,252
			Total Cost	$11,924	$35,771

Notes:
1. Pond and Treatment Plant closure maintenance costs are based on contracting with a qualified third party to conduct post-closure care maintenance. The activities included in this cost estimate are based on current dollars, previous experience with closures located in arid climates, and current subcontractor costs.
2. Costs include taxes
3. AC = Acre

From: Kennedy, Joseph, EMNRD
To: MussaniUK@hotmail.com
Cc: Gundar Peterson; Kelly Jayne
Subject: NM1-62 Annual Report
Date: Tuesday, February 4, 2025 7:58:00 AM
Attachments: 2025 02_03 SSWI NM1-62 Review of 2023 Annual Report.pdf

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Mr. Mussani,

Please see the attached OCD review of the 2023 Annual Report, submitted by SSWI on 8/31/2023. If you have any questions regarding this matter, please do not hesitate to contact me.

Joe Kennedy ● Environmental Specialist Advanced
EMNRD - Oil Conservation Division
1220 S. St. Francis Drive | Santa Fe, NM 87505
505.549.5583 | **joseph.kennedy@emnrd.nm.gov**

State of New Mexico
Energy, Minerals and Natural Resources Department

BY ELECTRONIC MAIL ONLY

February 3, 2025

Mr. Tariq Mussani
Sundance Services West, Inc.
1006 6th Street
Eunice, New Mexico 88231
MussaniUK@hotmail.com

RE: 2023 Annual Report
Sundance Services West, Inc. (OGRID 371811)
Permit NM1-62 South 1/2 of Section 30, Township 21 South, Range 38 East NMPM,
Lea County, New Mexico

Mr. Mussani:

The Oil Conservation Division (OCD) has completed its review of Sundance Services West, Inc.'s (SSWI) 2023 Annual Report, dated August 31, 2023, which addresses the permit conditions for the Sundance West Surface Waste Management Facility (SWMF) under permit NM1-62. This annual report has been evaluated for accuracy and compliance with the permit and Part 19.15.36 NMAC requirements. The OCD response along with corrections needed are below (**in bold**). Please note: for Permit Condition 1H, Financial Assurance, OCD is not evaluating FA in this annual report because we have a recent, more up to date annual report that was submitted by SSWI on August 30,2024 and for that report OCD will evaluate FA.

Permit Condition 1A, Permittee and Permitted Facility
SSWI states: "Most recently, one to two ponds are used for initial liquids storage. Another pond is used to adding chemical flocculant and one pond is used for clarification prior to liquid disposal offsite."

> ***Per 19.15.36.17.C:*** *Operating standards.(1) The operator shall ensure that only produced fluids or non-hazardous waste are discharged into or stored in a pit or pond;*

and that no measurable or visible oil layer is allowed to accumulate or remain anywhere on a pit's surface except an approved skimmer pit.

Please demonstrate what type of liquids are stored in ponds. Also demonstrate that the chemical flocculant added is not hazardous either by listing or characteristics.

Permit Condition 2D, Annual Report

The operator must submit an annual report to the OCD by September 1st of each year providing the following information for the preceding year: 1) all inspection forms including those for leak detection systems along with analytical results

SSWI states: "the requested inspection forms are voluminous and are therefore available for inspection onsite. However, a sampling of inspection forms, including those for leak detection systems, are being provided in Attachment 1, along with analytical results."

A sampling of forms is not acceptable. Please submit all inspection forms for the year of this report.

SSWI may submit these materials to OCD via email below and, upon approval, we will add them to the OCD administrative record along with approval of the annual report.

If there are any questions regarding this matter, please do not hesitate to contact me at (505) 549-5583 or via email at joseph.kennedy@emnrd.nm.gov.

Respectfully,

Joe Kennedy ● Environmental Scientist/Specialist - Advanced
Environmental Bureau
EMNRD - Oil Conservation Division
1220 S. Saint Francis Drive | Santa Fe, New Mexico 87505
(505) 549-5583 | joseph.kennedy@emnrd.nm.gov

From: Jayne, Kelly
To: Kennedy, Joseph, EMNRD; MussaniUK@hotmail.com
Cc: Peterson, Gundar
Subject: [EXTERNAL] RE: NM1-62 Annual Report
Date: Wednesday, March 5, 2025 2:03:58 PM
Attachments: NM1-62 2023 Annual Report Response to Comments_3-05-2025.pdf

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Mr. Kennedy,

Attached is a response to comments letter addressing your comment on the 2023 Annual Report. The file with all the inspection reports is too large to email; it can be downloaded from this link: https://1gla-my.sharepoint.com/:b:/g/personal/kjayne_geo-logic_com/ERXpyMGOVv9InPcA3Z7gjv4BgG7fyWPFutByyQJyarAumg?email=Joseph.Kennedy%40emnrd.nm.gov&e=4WgWDh

If that link doesn't work please let me know and I will try another way.

If you have any additional questions, please don't hesitate to reach out.

Thanks,
Kelly

From: Kennedy, Joseph, EMNRD <Joseph.Kennedy@emnrd.nm.gov>
Sent: Tuesday, February 4, 2025 7:59 AM
To: MussaniUK@hotmail.com
Cc: Peterson, Gundar <gpeterson@geo-logic.com>; Jayne, Kelly <kjayne@geo-logic.com>
Subject: NM1-62 Annual Report

Mr. Mussani,
Please see the attached OCD review of the 2023 Annual Report, submitted by SSWI on 8/31/2023. If you
have any questions regarding this matter, please do not hesitate to contact me.

Joe Kennedy • Environmental Specialist Advanced
EMNRD - Oil Conservation Division
1220 S. St. Francis Drive | Santa Fe, NM 87505
505.549.5583 | **joseph.kennedy@emnrd.nm.gov**

DBS&A
a Geo-Logic Company

March 5, 2025

Environmental Bureau
Oil Conservation Division
New Mexico Department of Energy,
Minerals and Natural Resources Department
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Re: Response to Comments, NM1-62 2023 Annual Report
Sundance Services West, Inc. Surface Waste Management Facility, Revision 0

Dear Mr. Kennedy:

This letter provides Daniel B. Stephens & Associates, Inc.'s (DBS&A's) responses to comments received from the Oil Conservation Division (OCD) on February 3, 2025. Comments are reproduced in *italics*, with responses immediately following in regular text.

OCD Comments

1. *Permit Condition 1A, Permittee and Permitted Facility, SSWI states: "Most recently, one to two ponds are used for initial liquids storage. Another pond is used to adding chemical flocculant and one pond is used for clarification prior to liquid disposal offsite." Per 19.15.36.17.C: Operating standards.(1) The operator shall ensure that only produced fluids or non-hazardous waste are discharged into or stored in a pit or pond; and that no measurable or visible oil layer is allowed to accumulate or remain anywhere on a pit's surface except an approved skimmer pit. Please demonstrate what type of liquids are stored in ponds. Also demonstrate that the chemical flocculant added is not hazardous either by listing or characteristics.*

The liquids in the evaporation ponds are the fluids remaining after processing. Incoming liquids are collected in a large concrete sump where initial solids settling occurs. Liquids are then pumped into a series of oil/water separators (gun barrel tanks) that run in series to separate the oil from the water and provide additional solids separation. The oil is recovered; the remaining water is pumped to the evaporation ponds where it is stored, evaporated, and/or transferred to an off-site disposal well as needed. The chemical flocculant is not a hazardous waste. It is a standard process chemical used to prepare water for underground disposal. The amount of chemical added to the pond is small; therefore, by the time it mixes with the water in the evaporation pond, its concentration is so low that its risk to humans is minimal. This is common practice in handling produced water prior to disposal in a disposal well.

Appropriate safety measures are in place to minimize contact with the chemicals. The chemical flocculant is added in small amounts directly into the liquid in the pond with a transfer pump (minimizing the chance for human contact). A contractor is responsible for

handling chemical addition, and their personnel are trained in appropriate personal protective equipment (PPE) and handling procedures. Sundance Services personnel do not handle the flocculant or water additive. The evaporation ponds are fenced in, which restricts access. Safety data sheets (SDSs) for the chemical flocculant and water additive used in the ponds are attached, and can be incorporated into the annual report going forward if desired.

2. *Permit Condition 2D: The operator must submit an annual report to the OCD by September 1st of each year providing the following information for the preceding year: 1) all inspection forms including those for leak detection systems along with analytical results. SSWI states: "the requested inspection forms are voluminous and are therefore available for inspection onsite. However, a sampling of inspection forms, including those for leak detection systems, are being provided in Attachment 1, along with analytical results." A sampling of forms is not acceptable. Please submit <u>all</u> inspection forms for the year of this report.*

All inspection forms are included in Attachment 1.

Closing

Please let me know if you have any further questions.

Sincerely,

DANIEL B. STEPHENS & ASSOCIATES, INC.

Gundar Peterson, P.E.
President

Kelly Jayne, P.E.
Engineer

KJ/GP/rpf
Attachments

ChemTech Services
2710 East County Rd 120
Midland, TX 79706

CW-625

SAFETY DATA SHEET

REV DATE: July 2016 REV 1

1. PRODUCT AND COMPANY IDENTIFICATION

Company Identification:
ChemTech Services
2710 East County Rd. 120
Midland, TX 79706

24 Hour Emergency Telephone: Call Chemtrec 1-703-527-3887

Product Description: Corrosion Inhibitor

2. HAZARD IDENTIFICATION

Precautionary Statements: This material is considered non-hazardous with normal industry use.
Could cause eye and skin irritation with repeated exposure. Inhalation could cause respiratory tract infection but not expected with normal industry use. Ingestion of large amounts could cause gastrointestinal irritation.

Classification of substance: Mixture, non-hazardous organic compound.

SIGNAL WORD	HAZARD	HAZARD CODE	CATEGORY	HEALTH HAZARD STATEMENT
WARNING 	Eye	H320	2	Can cause mild eye irritation
	Skin	H315	2	Can cause mild skin irritation, low hazard for normal use
	Inhalation	H335	3	May cause respiratory irritation, low hazard for normal use
	Ingestion	H303	4	May be harmful if swallowed in large amounts/ gastrointestinal irritation
	Enviromental	H412	2	Harmful to aquatic life with long lasting effects

3. COMPOSITION/INFORMATION ON INGREDIENTS

While some substances are claimed as trade secret in accordance with the provision of OSHA 29 CFR 1910.1200(i), all known hazards are clearly communicated within this document.

4. First Aid Measures

Inhalation: Remove to fresh air. If respiratory irritation persists contact a physician.

Skin Contact: Remove contaminated clothing. Wash exposed area with soap and water for at least 15 minutes. Contact a physician if rash or other symptoms develop.

Eye Contact: Flush with water for at least 15 minutes while holding eyelids open. Call a physician if irritation persists. If wearing contacts, remove after first 5 minutes.

Ingestion: May cause loose stools. Drink plenty of water (2-3 glasses) and immediately consult a physician. Do not induce vomiting.

5. FIRE FIGHTING MEASURES

Fire Extinguishing Media: Flash Point: >200°F. Use suitable media for surrounding fire.

6. ACCIDENTAL RELEASE MEASURES

Occupational Release: Isolate area and ventilate area if possible while staying upwind of spill. Contain spill and absorb with inert material. Waste must be disposed of in accordance with federal, state and local environmental control regulations.

Environmental: Prevent run-off to sewers, streams, or other bodies of water.

Special Instructions: Product can be neutralized with water or soda ash for large spills. Do not walk through spill. Do not reuse spilled material.

7. HANDLING AND STORAGE

Storage Information: For increased shelf life keep in a closed container away from incompatible materials.

Shelf-life: No known limit.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: Ventilation should be provided to control worker exposures and prevent health risks. Safety shower and eyewash should be available in work area.

Respiratory Protection: Not normally required for normal industry use.

Hand Protection: Use chemical resistant gloves.

Skin Protection: Neoprene, nitrile gloves.

Eye Protection: Goggles/Face Shield

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Liquid
Color:	Clear yellow
Odor:	Mild
pH:	6-8
Density	0.9000-01.000
Boiling Point/Range:	ND
Flash Point	>200°F
% Volatiles	ND

10. STABILITY AND REACTIVITY

Reactivity/Stability:	Stable at normal temperatures and pressures.
Incompatibility:	Do not mix with bases or strong oxidizing agents.
Hazardous Polymerization:	Will not occur
Hazardous Decomposition:	ND

11.TOXICOLOGICAL INFORMATION

Carcinogenicity: Not listed by ACGIH, IARC, NTP, or CA Prop 65
Epidemiology: NA
Teratogenicity: NA
Reproductive Effects: NA
Mutagenicity: NA
Neurotoxicity: NA

12. ECOLOGICAL INFORMATION

ENVIROMENTAL:

There is no data available

13. DISPOSAL CONSIDERATIONS

Disposal should be made in accordance with federal, state and local regulations.
RCRA P-Series: None listed
RCRA U-Series: None listed

14. TRANSPORT INFORMATION

This material is not regulated for transport.

The proper shipping name and/or hazard class for this product may vary according to packaging, properties and mode of transportation. Customer is urged to consult 49 CFR 100-177, IMDG, IATA, EC, United Nations TDG and WHMIS (Canada) TDG information manuals for detailed regulations and exceptions covering specific container sizes, packaging materials and methods. Typical proper shipping names for this product are:

US Department of Transportation (DOT): Non-Regulated as a Hazardous Material
Canadian TDG (Transportation of Dangerous Goods): Not Regulated as a Hazardous Material
IMO (Water Transportation): Not Regulated as a Hazardous Material
IATA (Air Transportation): Not Regulated as a Hazardous Material
Rail: Not Evaluate

15. REGULATORY INFORMATION

US FEDERAL TSCA
All components of this product are listed on the TSCA inventory.
Health & Safety Reporting List
None of the chemicals are on the Health & Safety Reporting List.
Chemical Test Rules
None of the chemicals in this product are under a Chemical Test Rule.
Section 12b
None of the chemicals are listed under TSCA Section 12b.
TSCA Significant New Use Rule
None of the chemicals in this material have a SNUR under TSCA.
CERCLA Hazardous Substances and corresponding RQs
None of the chemicals in this material have an RQ. SARA Section 302 Extremely Hazardous Substances None of the chemicals in this product have a TPQ.
Section 313 No chemicals are reportable under Section 313.
Clean Air Act:
This material does not contain any hazardous air pollutants. This material does not contain any Class 1 Ozone depletors. This material does not contain any Class 2 Ozone depletors.
Clean Water Act:
None of the chemicals in this product are listed as Hazardous Substances under the CWA. None of the chemicals in this product are listed as Priority Pollutants under the CWA. None of the chemicals in this product are listed as Toxic Pollutants under the CWA.
OSHA:
None of the chemicals in this product are considered highly hazardous by OSHA.
STATE
This chemical is not present on state lists from CA, PA, MN, MA, FL, or NJ.
California Prop 65
California No Significant Risk Level: None of the chemicals in this product are listed.

European/International Regulations
European Labeling in Accordance with EC Directives

16. OTHER INFORMATION

HMIS (Scale 0-4): **Health: 0** **Flammability: 0** **Reactivity: 0**

DISCLAIMER STATEMENT:

This information is furnished without warranty, expressed or implied, as to accuracy or completeness. The information is obtained from various sources including the manufacturer and other third party sources. The information may not be valid under all conditions nor if the material is used in combination with other materials or in any process. Final determination of suitability of any material is the sole responsibility of the user.

END

TS-600

SAFETY DATA SHEET

REV DATE: June 2015 REV 2

1. PRODUCT AND COMPANY IDENTIFICATION

Company Identification:
Chem Tech Services, Inc.
2710 East County Rd 120
Midland, TX 79706
432-684-0862

24 Hour Emergency Telephone: Call Chemtrec 1-703-527-3887

Product Description: Scale Inhibitor

2. HAZARD IDENTIFICATION

Precautionary Statements: This material is considered non-hazardous with normal industry use. Seen notes below.
Classification of substance: Mixture, non-hazardous compound.

SIGNAL WORD	HAZARD	HAZARD CODE	CATEGORY	HEALTH HAZARD STATEMENT
WARNING	Eye	H320	2	Can cause mild eye irritation
	Skin	H315	2	Can cause mild skin irritation, low hazard for normal use
	Inhalation	H335	3	May cause respiratory irritation, low hazard for normal use
	Ingestion	H303	4	May be harmful if swallowed in large amounts/ gastrointestinal irritation

3. COMPOSITION/INFORMATION ON INGREDIENTS

While some substances are claimed as trade secret in accordance with the provision of OSHA 29 CFR 1910.1200(i), all known hazards are clearly communicated within this document.

4. First Aid Measures

Inhalation: Remove to fresh air, if symptoms persist, seek medical attention.

Skin Contact: Remove contaminated clothing. Wash exposed area with soap and water for at least 15 minutes. Launder clothes before reuse. Call a physician if rash or other symptoms develop.

Eye Contact: Flush with water for at least 15 minutes while holding eyelids open. Call a physician if irritation persists. If wearing contacts, remove after first 5 minutes.

Ingestion: May cause loose stools. Drink plenty of water (2-3 glasses) and immediately consult a physician. Do not induce vomiting.

5. FIRE FIGHTING MEASURES

Fire Extinguishing Media: Flash Point: >200°F. Use suitable media for surrounding fire.

6. ACCIDENTAL RELEASE MEASURES

Occupational Release: Isolate area and ventilate area if possible while staying upwind of spill. Contain spill and absorb with inert material. Waste must be disposed of in accordance with federal, state and local environmental control regulations.

Environmental: Prevent run-off to sewers, streams, or other bodies of water.

Special Instructions: Product can be neutralized with water or soda ash for large spills. Do not walk through spill. Do not reuse spilled material.

7. HANDLING AND STORAGE

Storage Information: For increased shelf life keep in a closed container away from incompatible materials.

Shelf-life: No known limit.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: Ventilation should be provided to control worker exposures and prevent health risks. Safety shower and eyewash should be available in work area.

Respiratory Protection: Not normally required for normal industry use.

Hand Protection: Use chemical resistant gloves.

Skin Protection: Neoprene, nitrile gloves.

Eye Protection: Goggles/Face Shield

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Clear to slightly opaque liquid
Color:	Light amber color
Odor:	Mild
pH:	6.0-7.5
Density	1.067
Boiling Point/Range:	ND
Flash Point	>200°F
% Volatiles	ND

10. STABILITY AND REACTIVITY

Reactivity/Stability: Stable at normal temperatures and pressures.

Incompatibility: Do not mix with acids or strong oxidizing agents.

Hazardous Polymerization: Will not occur

Hazardous Decomposition: ND

11.TOXICOLOGICAL INFORMATION

Acute Oral LD50: NA
Carcinogenicity: Not listed by ACGIH, IARC, NTP, or CA Prop 65
Epidemiology: NA
Teratogenicity: NA
Reproductive Effects: NA
Mutagenicity: NA
Neurotoxicity: NA

12. ECOLOGICAL INFORMATION

ENVIROMENTAL:

Eco toxicity: NA
Environmental Fate: NA

13. DISPOSAL CONSIDERATIONS

Disposal should be made in accordance with federal, state and local regulations.
RCRA P-Series: None listed
RCRA U-Series: None listed

14. TRANSPORT INFORMATION

This material is not regulated for transport.

The proper shipping name and/or hazard class for this product may vary according to packaging, properties and mode of transportation. Customer is urged to consult 49 CFR 100-177, IMDG, IATA, EC, United Nations TDG and WHMIS (Canada) TDG information manuals for detailed regulations and exceptions covering specific container sizes, packaging materials and methods. Typical proper shipping names for this product are:

US Department of Transportation (DOT): Non-Regulated as a Hazardous Material
Canadian TDG (Transportation of Dangerous Goods): Not Regulated as a Hazardous Material
IMO (Water Transportation): Not Regulated as a Hazardous Material
IATA (Air Transportation): Not Regulated as a Hazardous Material
Rail: Not Evaluate

15. REGULATORY INFORMATION

US FEDERAL TSCA

All components of this product are listed on the TSCA inventory.
Health & Safety Reporting List
None of the chemicals are on the Health & Safety Reporting List.
Chemical Test Rules
None of the chemicals in this product are under a Chemical Test Rule.
Section 12b
None of the chemicals are listed under TSCA Section 12b.
TSCA Significant New Use Rule
None of the chemicals in this material have a SNUR under TSCA.
CERCLA Hazardous Substances and corresponding RQs
None of the chemicals in this material have an RQ. SARA Section 302 Extremely Hazardous Substances None of the chemicals in this product have a TPQ.
Section 313 No chemicals are reportable under Section 313.
Clean Air Act:
This material does not contain any hazardous air pollutants. This material does not contain any Class 1 Ozone depletors. This material does not contain any Class 2 Ozone depletors.
Clean Water Act:
None of the chemicals in this product are listed as Hazardous Substances under the CWA. None of the chemicals in this product are listed as Priority Pollutants under the CWA. None of the chemicals in this product are listed as Toxic Pollutants under the CWA.
OSHA:
None of the chemicals in this product are considered highly hazardous by OSHA.
STATE
This chemical is not present on state lists from CA, PA, MN, MA, FL, or NJ.
California Prop 65
California No Significant Risk Level: None of the chemicals in this product are listed.

European/International Regulations
European Labeling in Accordance with EC Directives

16. OTHER INFORMATION

HMIS (Scale 0-4): **Health: 0** **Flammability: 0** **Reactivity: 0**

DISCLAIMER STATEMENT:

This information is furnished without warranty, expressed or implied, as to accuracy or completeness. The information is obtained from various sources including the manufacturer and other third party sources. The information may not be valid under all conditions nor if the material is used in combination with other materials or in any process. Final determination of suitability of any material is the sole responsibility of the user.

END

SAFETY DATA SHEET

SECTION 1) IDENTIFICATION

Product ID: WC-8021

Product Name: Inorganic coagulant/flocculant solution

Revision Date: Dec 22, 2022 **Date Printed:** Dec 22, 2022

Version: 1.0 **Supersedes Date:** N.A.

Manufacturer's Name: Chem Tech Services, Inc.

Address: 2710 East County Rd 120 Midland, TX, US, 79706

Emergency Phone: CHEMTREC : +1 800-262-8200 (Within the US)

Information Phone Number: +1 (432) 684-0862

Fax: (432) 684-0865

Product/Recommended Uses:

SECTION 2) HAZARDS IDENTIFICATION

Classification

Corrosive to metals - Category 1

Acute toxicity Oral - Category 4

Eye Irritation - Category 2

Skin Irritation - Category 2

Specific Target Organ Toxicity - Repeated Exposure - Category 2

Acute aquatic toxicity - Category 2

Chronic aquatic toxicity - Category 2

Safety data sheet prepared in accordance to the United States Occupational Safety and Health Administration (OSHA) Hazard Communication Standard (29 CFR 1910.1200) and the Canadian Workplace Hazardous Materials Information System (WHMIS).

Pictograms

Signal Word

Warning

Hazardous Statements - Health

H302 - Harmful if swallowed

H319 - Causes serious eye irritation

H315 - Causes skin irritation

H373 - May cause damage to organs through prolonged or repeated exposure

Hazardous Statements - Physical

H290 - May be corrosive to metals

Hazardous Statements - Environmental

H411 - Toxic to aquatic life with long lasting effects

Precautionary Statements - General

P101 - If medical advice is needed, have product container or label at hand.

P102 - Keep out of reach of children.

P103 - Read label before use.

Precautionary Statements - Prevention

P273 - Avoid release to the environment.

P264 - Wash thoroughly after handling.

P270 - Do not eat, drink or smoke when using this product.

P234 - Keep only in original packaging.

P280 - Wear protective gloves,protective clothing,eye protection/face protection.

P260 - Do not breathe dust/fume/gas/mist/vapors/spray.

Precautionary Statements - Response

P301 + P312 - IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.

P330 - Rinse mouth.

P391 - Collect spillage.

P390 - Absorb spillage to prevent material damage.

P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P337 + P313 - If eye irritation persists: Get medical advice/attention.

P302 + P352 - IF ON SKIN: Wash with plenty of water.

P321 - Specific treatment (see First-Aid on this label).

P332 + P313 - If skin irritation occurs: Get medical advice/attention.

P362 + P364 - Take off contaminated clothing. And wash it before reuse.

P314 - Get Medical advice/attention if you feel unwell.

Precautionary Statements - Storage

P406 - Store in a corrosive resistant container with a resistant inner liner.

Precautionary Statements - Disposal

P501 - Dispose of contents/container in accordance with local/national/international regulations.

Hazards Not Otherwise Classified (HNOC)

None.

SECTION 3) COMPOSITION/INFORMATION ON INGREDIENTS

CAS	Chemical Name	% By Weight
0001327-41-9	ALUMINUM CHLORIDE, BASIC	38.25% - 45.00%

Specific chemical identity and/or exact percentage (concentration) of the composition has been withheld to protect confidentiality.

SECTION 4) FIRST-AID MEASURES

Inhalation

Remove source of exposure or move person to fresh air and keep comfortable for breathing. If breathing is difficult, trained personnel should administer emergency oxygen if advised to do so by the POISON CENTER/doctor. Immediately call a POISON CENTER or doctor.

Eye Contact

Rinse eyes cautiously with lukewarm, gently flowing water for several minutes, while holding the eyelids open. Remove contact lenses, if present and easy to do. Continue rinsing for a duration of 30 minutes or until medical aid is available. Take care not to rinse contaminated water into the unaffected eye or onto the face. Immediately call a POISON CENTER or doctor.

Skin Contact

Take off immediately all contaminated clothing, shoes and leather goods (e.g. watchbands, belts). Rinse skin with lukewarm, gently flowing water/shower for a duration of 30 minutes or until medical aid is available. Immediately call a POISON CENTER or doctor. Wash contaminated clothing before re-use or discard.

Ingestion

Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor. If vomiting occurs naturally, lie on your side, in the recovery position.

Most important symptoms and effects, both acute and delayed

No data available.

Indication of any immediate medical attention and special treatment needed

Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled. No specific treatment is required. No action shall be taken involving any personal risk or without suitable training. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Treat according to symptoms (decontamination, vital functions), no known specific antidote. Treatment should be supportive and based on the judgement of the physician in response to the reaction of the patient.

SECTION 5) FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Small Fire : Dry chemical, foam, carbon dioxide, water-spray or alcohol-resistant foam. Carbon dioxide can displace oxygen. Use caution when applying carbon dioxide in confined spaces. Large Fire : Water spray, fog or alcohol-resistant foam.

Unsuitable Extinguishing Media

Do not use straight stream of water.

Specific Hazards in Case of Fire

Runoff may pollute waterways Fire will produce irritating and corrosive gases. Containers may explode in fire.

Fire-fighting Procedures

Isolate immediate hazard area and keep unauthorized personnel out. Stop spill/release if it can be done safely. Move undamaged containers from immediate hazard area if it can be done safely. Cool containers with flooding quantities of water until well after fire is out. Caution should be exercised when using water or foam as frothing may occur, especially if sprayed into containers of hot, burning liquid. Dispose of fire debris and contaminated extinguishing water in accordance with official regulations.

Special Protective Actions

Wear protective pressure self-contained breathing apparatus (SCBA) and full turnout gear.

SECTION 6) ACCIDENTAL RELEASE MEASURES

Emergency Procedure

Stay uphill and/or upstream. Ventilate closed spaces before entering. Do not touch damaged containers or spilled materials unless wearing appropriate protective clothing. Evacuate and isolate hazard area and keep unauthorized personnel away.

Recommended Equipment

Wear chemical protective clothing and positive pressure self-contained breathing apparatus (SCBA).

Personal Precautions

Do not get on skin, eyes or clothing. Do not breathe vapor or mist.

Environmental Precautions

Stop spill/release if it can be done safely. Prevent spilled material from entering sewers, storm drains, other unauthorized drainage systems and natural waterways by using sand, earth, or other appropriate barriers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

Methods and Materials for Containment and Cleaning up

Absorb Liquids in vermiculite, dry sand, earth, or similar inert material and deposit in sealed containers for disposal. Ventilate area after clean-up is complete.

SECTION 7) HANDLING AND STORAGE

General

Wash hands after use. Avoid contact with skin, eye or clothing. Avoid breathing vapor or mist. Use good personal hygiene practices. Eating, drinking and smoking in work areas is prohibited. Remove contaminated clothing and protective equipment before entering eating areas. All containers must be properly labelled. Eyewash stations and showers should be available in areas where this material is used and stored

Ventilation Requirements

Use only with adequate ventilation to control air contaminants to their exposure limits. The use of local ventilation is recommended to control emissions near the source. Report ventilation failures immediately.

Storage Room Requirements

Store in a cool, dry, well ventilated area, away from sources of ignition and incompatibilities. Keep containers securely sealed when not in use. Containers that have been opened must be carefully resealed to prevent leakage. Indoor storage should meet OSHA standards and appropriate fire codes. Empty containers retain residue and may be dangerous. Store in approved containers and protect against physical damage.

SECTION 8) EXPOSURE CONTROLS/PERSONAL PROTECTION

Eye protection

Wear eye protection with side shields or goggles. Wear indirect-vent, impact and splash resistant goggles when working with liquids.

Skin Protection

Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Use of chemical resistant gloves classified under Standard EN374: Protective gloves against chemicals and microorganisms. Examples of preferred glove barrier materials include: Butyl rubber, Polyethylene, Chlorinated polyethylene, Ethyl vinyl alcohol laminate ("EVAL"). Examples of acceptable glove barrier materials include: Viton, Neoprene, Polyvinyl chloride ("PVC" or "vinyl"), Nitrile/butadiene rubber ("nitrile" or "NBR").
Full contact Material: butyl-rubber Minimum layer thickness: 0.3 mm Break through time: 480 min
Material tested: Butoject® (KCL 897 / Aldrich Z677647, Size M).
Splash contact Material: Nitrile rubber Minimum layer thickness: 0.4 mm Break through time: 30 min
Material tested:Camatril® (KCL 730 / Aldrich Z677442, Size M).
Suitability and durability of a glove is dependent on usage, e.g. frequency and duration of contact, chemical resistance of glove material, glove thickness, dexterity. When prolonged or frequently repeated contact may occur, a glove with a protection class of 5 or higher (breakthrough time greater than 240 minutes according to EN 374) is recommended. When only brief contact is expected, a glove with a protection class of 3 or higher (breakthrough time greater than 60 minutes according to EN 374) is recommended. It should be noted that the time to breakthrough for any glove material may be different for different glove manufacturers. Use of gloves approved to relevant standards made from the following materials may provide suitable chemical protection: PVC, neoprene or nitrile rubber gloves. Suitability and durability of a glove is dependent on usage, e.g. frequency and duration of contact, chemical resistance of glove material, glove thickness, dexterity. Always seek advice from glove suppliers. Contaminated gloves should be replaced. Use of an apron and over-boots of chemically impervious materials such as neoprene or nitrile rubber. Launder soiled clothes or properly disposed of contaminated material, which cannot be decontaminated.

Respiratory protection

If engineering controls do not maintain airborne concentrations to a level which is adequate to protect worker, a respiratory protection program that meets or is equivalent to OSHA 29 CFR 1910.134 should be followed. Check with respiratory protective equipment suppliers.

Appropriate Engineering Controls

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of vapors below their respective threshold limit value.

Chemical Name	ACGIH TWA (mg/m3)	ACGIH TWA (ppm)	ACGIH STEL (mg/m3)	ACGIH STEL (ppm)	ACGIH Carcinogen	ACGIH TLV Basis	ACGIH Notations	OSHA TWA (mg/m3)
ALUMINUM CHLORIDE, BASIC	1 (R)				A4	Pneumoconiosis; LRT irr; neurotoxicity	A4	

Chemical Name	OSHA TWA (ppm)	OSHA STEL (mg/m3)	OSHA STEL (ppm)	OSHA Carcinogen	OSHA Skin designation	OSHA Tables (Z1, Z2, Z3)	NIOSH TWA (mg/m3)	NIOSH TWA (ppm)
ALUMINUM CHLORIDE, BASIC								

Chemical Name	NIOSH STEL (mg/m3)	NIOSH STEL (ppm)	NIOSH Carcinogen
ALUMINUM CHLORIDE, BASIC			

(R) - Respirable fraction, A4 - Not Classifiable as a Human Carcinogen, irr - Irritation, LRT - Lower respiratory tract

SECTION 9) PHYSICAL AND CHEMICAL PROPERTIES

Physical and Chemical Properties

Density	10.96 - 11.40 lb/gal
Specific Gravity	1.313 - 1.367
% VOC	0.00%
Density VOC	0.00 lb/gal
% Solids By Weight	45.00%

Appearance	CLEAR COLORLESS TO YELLOW LIQUID
Odor Threshold	N/A
Odor Description	N/A
pH	2.5 - 3.5
Water Solubility	Soluble below pH 4
Flammability	N/A
Flash Point Symbol	N/A
Flash Point	N/A
Viscosity	N/A
Lower Explosion Level	N/A
Upper Explosion Level	N/A
Vapor Pressure	N/A
Vapor Density	N/A
Freezing Point	23.00 °F
Melting Point	23.00 °F
Low Boiling Point	N/A
High Boiling Point	N/A
Auto Ignition Temp	N/A
Decomposition Pt	N/A
Evaporation Rate	N/A
Coefficient Water/Oil	N/A

SECTION 10) STABILITY AND REACTIVITY

Stability

Stable under normal storage and handling conditions.

Conditions To Avoid

Avoid heat, sparks, flame, high temperature and contact with incompatible materials.

Hazardous Reactions/Polymerization

Will not occur.

Incompatible Materials

Strong bases, acids, and oxidizing agents. Corrosive in contact with metals.

Hazardous Decomposition Products

Oxides of carbon.

SECTION 11) TOXICOLOGICAL INFORMATION

Acute Toxicity

Harmful if swallowed

The Acute Toxicity Estimate (ATE) for an oral exposure to this mixture is 1111.11 mg/kg body weight

The Acute Toxicity Estimate (ATE) for a dermal exposure to this mixture is >5000 mg/kg body weight

The Acute Toxicity Estimate (ATE) for an inhalation (gas) exposure to this mixture is >20000 ppmV

The Acute Toxicity Estimate (ATE) for an inhalation (vapour) exposure to this mixture is >20 mg/l

Aspiration Hazard

Based on available data, the classification criteria are not met.

Carcinogenicity

Based on available data, the classification criteria are not met.

Germ Cell Mutagenicity

Based on available data, the classification criteria are not met.

Reproductive Toxicity

Based on available data, the classification criteria are not met.

Respiratory/Skin Sensitization

Based on available data, the classification criteria are not met.

Serious Eye Damage/Irritation

Causes serious eye irritation

Skin Corrosion/Irritation

Causes skin irritation

Specific Target Organ Toxicity - Repeated Exposure

May cause damage to organs through prolonged or repeated exposure

Specific Target Organ Toxicity - Single Exposure

Based on available data, the classification criteria are not met.

Likely Routes of Exposure

Inhalation, Ingestion, Skin contact, Eye contact

SECTION 12) ECOLOGICAL INFORMATION

Toxicity

Toxic to aquatic life

Toxic to aquatic life with long lasting effects

Persistence and Degradability

No data available.

Bioaccumulative Potential

No data available.

Mobility in Soil

No data available.

Other Adverse Effects

No data available.

SECTION 13) DISPOSAL CONSIDERATIONS

Waste Disposal

It is the responsibility of the user of the product to determine at the time of disposal whether the product meets local criteria for hazardous waste. Waste management should be in full compliance with national, state and local laws. Empty Containers retain product residue which may exhibit hazards of material, therefore do not pressurize, cut, glaze, weld or use for any other purposes.

SECTION 14) TRANSPORT INFORMATION

U.S. DOT Information

UN Number UN3264

Proper shipping name: Corrosive liquid, acidic, inorganic, n.o.s. (Aluminum chloride, basic)

Hazard Class: 8

Packaging: lll

Hazardous substance (RQ): No Data Available

Toxic-Inhalation Hazard: No Data Available

Marine Pollutant: No Data Available

Note / Special Provision: No Data Available

IMDG Information

UN Number UN3264

Proper shipping name: Corrosive liquid, acidic, inorganic, n.o.s. (Aluminum chloride, basic)

Hazard Class: 8

Packaging: lll

Marine Pollutant: No Data Available

Note / Special Provision: No Data Available

IATA Information

UN Number UN3264

Hazard Class: 8

Packaging: lll

Proper shipping name: Corrosive liquid, acidic, inorganic, n.o.s. (Aluminum chloride, basic)

Note / Special Provision: No Data Available

SECTION 15) REGULATORY INFORMATION

Safety, health and environmental regulations

The product has been evaluated against the following relevant regulations: U.S.A Toxic Substance Control Act (TSCA) California Proposition 65 Superfund Amendments and Reauthorization Act of 1986 Title III (Emergency Planning and Community Right-to-Know Act of 1986) Sections 311 and 312 Superfund Amendments and Reauthorization Act of 1986 Title III (Emergency Planning and Community Right-to-Know Act of 1986) Section 313 Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) Section 103

CAS	Chemical Name	% By Weight	Regulation List
0001327-41-9	ALUMINUM CHLORIDE, BASIC	38.25% - 45.00%	SARA312,TSCA

Product does not contain any chemicals listed under California Proposition 65

SECTION 16) OTHER INFORMATION

Glossary

ACGIH - American Conference of Governmental Industrial Hygienists; CAS - Chemical Abstracts Service ; Chemtrec - Chemical

Transportation Emergency Center; DSL - Domestic Substances List; ESL- Effects screening levels; GHS - "Globally Harmonized System of Classification and Labelling of Chemicals" developed by the United Nations; HMIS - Hazardous Material Information Service; IATA - Dangerous Goods Regulations (DGR) for the air transport (IATA); IMDG - International Maritime Dangerous Goods Code; LC - Lethal Concentration; LD - Lethal Dose; NFPA - National Fire Protection Association; OEL - Occupational Exposure Limits; OSHA- Occupational Safety and Health Administration, US Department of Labor; PEL - Permissible Exposure Limit; SARA 313 - Superfund Amendments and Reauthorization Act, Section 313; SCBA - Self Contained Breathing Apparatus; ppm - parts per million; STEL - Short-term exposure limit; TLV - Threshold Limit Value; TSCA - Toxic Substances Control Act Public Law 94-469; TWA - Time-weighted average; US DOT- US Department of Transportation.

Version 1.0:

Revision Date: Dec 22, 2022

First Edition.

DISCLAIMER

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist. The above information pertains to this product as currently formulated, and is based on the information available at this time. Addition of reducers or other additives to this product may substantially alter the composition and hazards of the product. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.

SAFETY DATA SHEET

1. Identification

Product identifier **WT-1203**

Other means of identification

Product code WT-1203

Recommended use Water Treating Additive

Recommended restrictions For Industrial Use Only.

Manufacturer/Importer/Supplier/Distributor information

Manufacturer

Company name Chem Tech Services, Inc.

Address 1935 West Ave.
Levelland, TX 79336
United States

Telephone 806-894-8172

E-mail NA

Emergency phone number 1-800-424-9300 Chemtrec

2. Hazard(s) identification

Physical hazards Not classified.

Health hazards

Acute toxicity, oral	Category 4
Acute toxicity, dermal	Category 5
Acute toxicity, inhalation	Category 3
Skin corrosion/irritation	Category 2
Serious eye damage/eye irritation	Category 2
Sensitization, skin	Category 1A

Environmental hazards Not classified.

OSHA defined hazards Not classified.

Label elements

Signal word Danger

Hazard statement Harmful if swallowed. May be harmful in contact with skin. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye irritation. Toxic if inhaled.

Precautionary statement

Prevention Avoid breathing mist or vapor. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Contaminated work clothing must not be allowed out of the workplace. Wear eye protection/face protection. Wear protective gloves.

Response If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin: Wash with plenty of water. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a poison center/doctor. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse.

Storage Store in a well-ventilated place. Keep container tightly closed. Store locked up.

Disposal Dispose of contents/container in accordance with local/regional/national/international regulations.

Hazard(s) not otherwise classified (HNOC) None known.

Supplemental information None.

3. Composition/information on ingredients

Mixtures

Chemical name	Common name and synonyms	CAS number	%
Glutaraldehyde		111-30-8	10 - 14
Alkyl dimethyl benzyl ammonium chloride (C 12-16)		68424-85-1	2 - 4
Ethanol		64-17-5	< 1.0
Other components below reportable levels			> 80

Note: Any chemical identity and/or exact percentage not expressly stated is being withheld as a trade secret or is due to batch variation.

4. First-aid measures

Inhalation Remove victim to fresh air and keep at rest in a position comfortable for breathing. Oxygen or artificial respiration if needed. Do not use mouth-to-mouth method if victim inhaled the substance. Induce artificial respiration with the aid of a pocket mask equipped with a one-way valve or other proper respiratory medical device. Call a POISON CENTER or doctor/physician.

Skin contact Remove contaminated clothing immediately and wash skin with soap and water. Get medical advice/attention if you feel unwell. In case of eczema or other skin disorders: Seek medical attention and take along these instructions. Wash contaminated clothing before reuse.

Eye contact Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if irritation develops and persists.

Ingestion Rinse mouth. If vomiting occurs, keep head low so that stomach content doesn't get into the lungs. Get medical advice/attention if you feel unwell.

Most important symptoms/effects, acute and delayed Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain. May cause an allergic skin reaction. Dermatitis. Rash.

Indication of immediate medical attention and special treatment needed Provide general supportive measures and treat symptomatically. Keep victim warm. Keep victim under observation. Symptoms may be delayed.

General information Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves. Show this safety data sheet to the doctor in attendance. Wash contaminated clothing before reuse.

5. Fire-fighting measures

Suitable extinguishing media Not applicable, non-combustible. Use fire-extinguishing media appropriate for surrounding materials.

Unsuitable extinguishing media Not applicable.

Specific hazards arising from the chemical During fire, gases hazardous to health may be formed.

Special protective equipment and precautions for firefighters Self-contained breathing apparatus and full protective clothing must be worn in case of fire.

Fire fighting equipment/instructions Move containers from fire area if you can do so without risk.

Specific methods Use standard firefighting procedures and consider the hazards of other involved materials.

General fire hazards No unusual fire or explosion hazards noted.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Avoid inhalation of vapors and spray mists. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.

Methods and materials for containment and cleaning up

Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Absorb in vermiculite, dry sand or earth and place into containers. Following product recovery, flush area with water.

Small Spills: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination.

Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS.

Environmental precautions

Avoid discharge into drains, water courses or onto the ground.

7. Handling and storage

Precautions for safe handling

Do not taste or swallow. Avoid inhalation of vapors and spray mists. Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. When using, do not eat, drink or smoke. Use only outdoors or in a well-ventilated area. Wear appropriate personal protective equipment. Wash hands thoroughly after handling. Wash contaminated clothing before reuse. Observe good industrial hygiene practices.

Conditions for safe storage, including any incompatibilities

Store locked up. Store in original tightly closed container. Store in a well-ventilated place. Store away from incompatible materials (see Section 10 of the SDS).

8. Exposure controls/personal protection

Occupational exposure limits

The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit. At this time, the other constituents have no known exposure limits.

US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)

Components	Type	Value
Ethanol (CAS 64-17-5)	PEL	1900 mg/m3 1000 ppm

US. ACGIH Threshold Limit Values

Components	Type	Value
Ethanol (CAS 64-17-5)	STEL	1000 ppm
Glutaraldehyde (CAS 111-30-8)	Ceiling	0.05 ppm

US. NIOSH: Pocket Guide to Chemical Hazards

Components	Type	Value
Ethanol (CAS 64-17-5)	TWA	1900 mg/m3 1000 ppm
Glutaraldehyde (CAS 111-30-8)	Ceiling	0.8 mg/m3 0.2 ppm

Biological limit values

No biological exposure limits noted for the ingredient(s).

Appropriate engineering controls

Good general ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level. Provide eyewash station. Eye wash fountain and emergency showers are recommended.

Individual protection measures, such as personal protective equipment

Eye/face protection

Wear safety glasses with side shields (or goggles).

Skin protection

Hand protection

Wear appropriate chemical resistant gloves.

Other

Wear appropriate chemical resistant clothing. Use of an impervious apron is recommended.

Respiratory protection

In case of insufficient ventilation, wear suitable respiratory equipment. Chemical respirator with organic vapor cartridge.

Thermal hazards

Wear appropriate thermal protective clothing, when necessary.

General hygiene considerations

Keep away from food and drink. Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants. Contaminated work clothing should not be allowed out of the workplace.

9. Physical and chemical properties

Appearance	
Physical state	Liquid.
Form	Liquid.
Color	Colorless to light yellow.
Odor	Distinct Odor.
Odor threshold	Not available.
pH	2.5 - 4.0
Melting point/freezing point	25 °F (-3.9 °C) estimated
Initial boiling point and boiling range	212 °F (100 °C) estimated
Flash point	ND
Evaporation rate	ND
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or explosive limits	
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Not available.
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	Not available.
Decomposition temperature	Not available.
Viscosity	Not available.
Other information	
Density	8.57 lbs/gal
Explosive properties	Not explosive.
Oxidizing properties	Not oxidizing.
Specific gravity	1.029

10. Stability and reactivity

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	Hazardous polymerization does not occur.
Conditions to avoid	Contact with incompatible materials.
Incompatible materials	Strong bases. Strong oxidizing agents. Amines.
Hazardous decomposition products	No hazardous decomposition products are known.

11. Toxicological information

Information on likely routes of exposure

Inhalation	Toxic if inhaled.
Skin contact	May be harmful in contact with skin. Causes skin irritation. May cause an allergic skin reaction.
Eye contact	Causes serious eye irritation.

Ingestion Harmful if swallowed.

Symptoms related to the physical, chemical and toxicological characteristics Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain. May cause an allergic skin reaction. Dermatitis. Rash.

Information on toxicological effects

Acute toxicity Toxic if inhaled. Harmful if swallowed. May be harmful in contact with skin.

Components	Species	Test Results
Glutaraldehyde (CAS 111-30-8)		
Acute		
Dermal		
LD50	Rabbit	250 mg/kg, 24 Hours
Oral		
LD50	Rat	96.1 mg/kg

* Estimates for product may be based on additional component data not shown.

Skin corrosion/irritation Causes skin irritation.

Serious eye damage/eye irritation Causes serious eye irritation.

Respiratory or skin sensitization

ACGIH sensitization

GLUTARALDEHYDE, ACTIVATED AND INACTIVATED (CAS 111-30-8)	Dermal sensitization
	Respiratory sensitization

Respiratory sensitization Not a respiratory sensitizer.

Skin sensitization May cause an allergic skin reaction.

Germ cell mutagenicity No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.

Carcinogenicity Not classifiable as to carcinogenicity to humans.

IARC Monographs. Overall Evaluation of Carcinogenicity

Not listed.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1052)

Not regulated.

US. National Toxicology Program (NTP) Report on Carcinogens

Not listed.

Reproductive toxicity This product is not expected to cause reproductive or developmental effects.

Specific target organ toxicity - single exposure Not classified.

Specific target organ toxicity - repeated exposure Not classified.

Aspiration hazard Not an aspiration hazard.

Chronic effects Prolonged inhalation may be harmful.

12. Ecological information

Ecotoxicity The product is not classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment.

Persistence and degradability No data is available on the degradability of any ingredients in the mixture.

Bioaccumulative potential

Partition coefficient n-octanol / water (log Kow)

Ethanol	-0.31

Mobility in soil No data available.

Other adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

13. Disposal considerations

Disposal instructions Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Dispose of contents/container in accordance with local/regional/national/international regulations.

Local disposal regulations Dispose in accordance with all applicable regulations.

Hazardous waste code The waste code should be assigned in discussion between the user, the producer and the waste disposal company.

Waste from residues / unused products Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).

Contaminated packaging Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.

14. Transport information

DOT

UN number UN3265

UN proper shipping name CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. (GLUTARALDEHYDE, QUATERNARY AMMONIUM COMPOUND)

Transport hazard class(es)

Class 8

Subsidiary risk -

Label(s) 8 - CORROSIVE

Packing group III

Special precautions for user Read safety instructions, SDS and emergency procedures before handling.

DOT

15. Regulatory information

US federal regulations This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated.

CERCLA Hazardous Substance List (40 CFR 302.4)

Ethanol (CAS 64-17-5) Listed.

SARA 304 Emergency release notification

Not regulated.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1052)

Not regulated.

Superfund Amendments and Reauthorization Act of 1986 (SARA)

SARA 302 Extremely hazardous substance

Not listed.

SARA 311/312 Hazardous chemical Yes

Classified hazard categories
Acute toxicity (any route of exposure)
Skin corrosion or irritation
Serious eye damage or eye irritation
Respiratory or skin sensitization

SARA 313 (TRI reporting)
Not regulated.

Other federal regulations

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List

Not regulated.

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)

Not regulated.

Safe Drinking Water Act (SDWA) Not regulated.

FEMA Priority Substances Respiratory Health and Safety in the Flavor Manufacturing Workplace

Ethanol (CAS 64-17-5) Low priority

FIFRA Information This product is subject to regulation under the US Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) and it's components are either listed on the U.S. Toxic Substance Control Act (TSCA) Inventory or they are exempt from listing.

Signal word DANGER

Hazard statement Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed or absorbed through skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Do not get in eyes, on skin, or on clothing. Avoid breathing (vapor or spray mists). Wear goggles or face shield and rubber gloves when handling. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet.

US state regulations

California Proposition 65

US. California. Candidate Chemicals List. Safer Consumer Products Regulations (Cal. Code Regs, tit. 22, 69502.3, subd. (a))

Glutaraldehyde (CAS 111-30-8)

International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	Yes
Canada	Domestic Substances List (DSL)	Yes
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	Yes
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	Yes
Korea	Existing Chemicals List (ECL)	Yes
New Zealand	New Zealand Inventory	Yes
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes
Taiwan	Taiwan Toxic Chemical Substances (TCS)	Yes
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)
A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

16. Other information, including date of preparation or last revision

Issue date 09-19-2019

Revision date	NA
Version #	01
HMIS® ratings	Health: 2 Flammability: 0 Physical hazard: 0 Personal protection: H

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General Information
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Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 260912

CONDITIONS

Operator: Sundance Services West, Inc. PO Box 1737 Eunice, NM 88231	OGRID: 371811
	Action Number: 260912
	Action Type: [C-137] Non-Fee SWMF Submittal (SWMF NON-FEE SUBMITTAL)

CONDITIONS

Created By	Condition	Condition Date
joseph.kennedy	None	3/14/2025