August 29, 2022

Ms. Leigh Barr
Environmental Specialist Supervisor – Administrative Permitting Program
EMNRD - Oil Conservation Division
1220 S. St. Francis Drive, Santa Fe, NM 87505

Re: NM1-62 2022 Annual Report
Sundance Services West, Inc. Surface Waste Management Facility

Dear Ms. Barr:

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, 2022. 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

Subsequent to the initiation of operations in the process area and the landfill in the fourth quarter of 2019, inspection of the process area leak detection system and the landfill leachate and leak detection system are also being monitored. All inspection forms, including those for leak detection systems, are 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 2021 through July 2022 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 will include a processing area on 80 acres and a landfill on 180 acres. SSWI currently consists of 10 evaporation ponds, Cells 1A and 1B of the landfill, the jet-out facility and associated processing unit, and the drying pad. The remaining 60 acres incorporates associated infrastructure and buffer areas. The landfill will have a waste capacity of approximately 17.4 million cubic yards.

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 $1,201,313. 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 devices 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.

Plans for construction of the next disposal cell in the landfill (Cell 3) are included as Attachment 5. This cell complies with the engineering design provided in the permit application. A schedule is provided as Attachment 6.

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 2022 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

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

Page ____ of ____

Date: 9-1-2021
Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 73 deg. F
Skies Clear
Wind Speed 9 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		

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

Page ____ of ____

Date: 9-2-2021
Time: 6:50 am

Inspector(s): Deysi 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		

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

Page ____ of ____

Date: 9-3-2021

Time: 8:500am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies clear

Wind Speed 12 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		

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

Page ____ of ____

Date: 9-4-2021
Time: 9:500am

Inspector(s): Deysi Romero

Weather:

Temperature 79 deg. F
Skies Clear
Wind Speed 8 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		

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

Date: 9-5-2021

Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 73 deg. F

Skies Mostly Cloudy

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		

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

Page ____ of ____

Date: 9-6-2022
Time: 12:50 pm

Inspector(s): Deysi Romero

Weather:
Temperature 84 deg. F
Skies Clear
Wind Speed 9 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		

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ATTACHMENT II.1.D
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Sundance West

Page _____ of _____

Date: 9-7-2021
Time: 2:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 91 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction VAR *(direction blowing from)*

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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
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Sundance West

Date: 9-8-2021
Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 70 deg. F
Skies Clear
Wind Speed 10 mph
Wind Direction NNW (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

Page ____ of ____

Date: 9-9-2021
Time: 6:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F
Skies Clear
Wind Speed 0 mph
Wind Direction CALM *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 9-10-2021

Time: 8:50 am

Inspector(s): Deysi Romero.

Weather:

Temperature 73 deg. F

Precipitation (last 24 hours) _____ inches

Skies Clear

Wind Speed 8 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		

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

Page ____ of ____

Date: 9-11-2021
Time: 9:30 am

Inspector(s): Deysi Romero.

Weather:

Temperature 79 deg. F
Skies Fair
Wind Speed 7 mph
Wind Direction S (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		

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

Page _____ of _____

Date: 9-12-2021

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 81 deg. F

Skies Clear

Wind Speed 9 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 9-13-2021
Time: 10:50am

Inspector(s): Daysi Romero

Weather:

Temperature 79 deg. F
Skies Clear
Wind Speed 13 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: 9-14-2021
Time: 7:50 am

Inspector(s): Deyni Romero

Weather:

Temperature 66 deg. F

Skies clear

Wind Speed 10 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		

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

Page ____ of ____

Date: 9-15-2021

Time: 9:500am

Inspector(s): Desi Romero

Weather:

Temperature 73 deg. F

Precipitation (last 24 hours) _____ inches

Skies Clear

Wind Speed 9 mph

Wind Direction ESE *(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

Page _____ of _____

Date: 9-16-2021

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 84 deg. F

Skies Clear

Wind Speed 14 mph

Wind Direction SE (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		

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

Page _____ of _____

Date: 9-17-2022

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 90 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction W *(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: 9-18-2021

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 68 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 8 mph

Wind Direction NNE *(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

Page ____ of ____

Date: 9-19-2021
Time: 5:35 pm

Inspector(s): Deysi Romero

Weather:

Temperature 63 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 0 mph

Wind Direction CALM *(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		

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

Date: 9-20-21
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F
Skies Clear
Wind Speed 8 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		

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

Date: 9-21-2021
Time: 9:500m

Inspector(s): Deysi Romero

Weather:

Temperature 68 deg. F
Skies Fair / Windy
Wind Speed 21 mph
Wind Direction NNE *(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: 9-22-2021
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 64 deg. F

Skies Clear

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: 9-23-2021
Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 72 deg. F
Skies Fair
Wind Speed 15 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		

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

Page ____ of ____

Date: 9-24-2021
Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F
Skies Clear
Wind Speed 9 mph
Wind Direction S (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		

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

Date: 9-25-2021

Time: 7:50 am

Inspector(s): Daniel Romero

Weather:

Temperature 61 deg. F

Skies Clear

Wind Speed 0 mph

Wind Direction CALM (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		

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

Date: 9-26-2021

Time: 9:50 am

Inspector(s): Debi Romero

Weather:

Temperature 72 deg. F

Skies Fair

Wind Speed 10 mph

Wind Direction SE *(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: 9-27-21
Time: 8:500m

Inspector(s): Daisi Romero

Weather:

Temperature 70 deg. F
Skies Montly cloudy
Wind Speed 16 mph
Wind Direction SE (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: 9-28-2021
Time: 6:50 Pm

Inspector(s): Deysi Romero

Weather:

Temperature 57 deg. F
Skies Clear
Wind Speed 7 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: 9-29-2021
Time: 12:50pm

Inspector(s): Desi Romero

Weather:

Temperature 84 deg. F
Skies Partly Cloudy
Wind Speed 0 mph
Wind Direction 0 (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: 9-30-2021

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Skies Mostly Cloudy

Wind Speed 21 mph

Wind Direction N *(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		

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

Date: _____ **Inspector(s):** _____

Time: _____ _____

_____

Weather:

Temperature _____ deg. F Precipitation (last 24 hours) _____ inches

Skies _____

Wind Speed _____ mph

Wind Direction _____ *(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		

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

Page ____ of ____

Date: 10-1-2021

Time: 2:30 pm

Inspector(s): Deysi Romero

Weather:

Temperature 70 deg. F

Skies Partly cloudy

Wind Speed 7 mph

Wind Direction VAR (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: 10-2-2024
Time: 10:30 am

Inspector(s): Deysi Romero.

Weather:

Temperature 72 deg. F
Skies Fair
Wind Speed 0 mph
Wind Direction CALM *(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		

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

Page ____ of ____

Date: 10-3-2021
Time: 8:50am

Inspector(s): Dan Romero

Weather:

Temperature 63 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 9 mph

Wind Direction N *(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		

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

Page _____ of _____

Date: 10-4-2021

Time: 9:50am

Inspector(s): Deysi Ponce

Weather:

Temperature 72 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 7 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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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 10-5-2021

Time: 8:500am

Inspector(s): Deysi Romero

Weather:

Temperature 68 deg. F

Skies Tow

Wind Speed 6 mph

Wind Direction S *(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: 10-6-2021

Time: 7:50am

Inspector(s): Deys. Romero

Weather:

Temperature 59 deg. F

Skies Fair

Wind Speed 7 mph

Wind Direction ENE *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 10-7-2021

Time: 8:500am

Inspector(s): Deysi Romero

Weather:

Temperature 70 deg. F

Skies Fair

Wind Speed 7 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 10-8-2021

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies Clear

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		

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

Page ____ of ____

Date: 10-9-2021

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 79 deg. F

Skies clear

Wind Speed 12 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		

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

Page _____ of _____

Date: 10-10-2021

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 72 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 10-11-2021

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 57 deg. F

Skies Fair

Wind Speed 5 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		

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

Page _____ of _____

Date: 10-12-2021

Time: 11:50am

Inspector(s): Deysi Romero

Weather:

Temperature 79 deg. F

Skies Partly Cloudy

Wind Speed 22 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		

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

Date: 10-13-2021

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 75 deg. F

Skies Fair

Wind Speed 20 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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page _____ of _____

Date: 10-14-2021

Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 75 deg. F

Skies Four | Windy

Wind Speed 29 mph

Wind Direction WSW *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page _____ of _____

Date: 10-15-2021

Time: 8:50am

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F

Skies Fair

Wind Speed 17 mph

Wind Direction N (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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 10-16-2021

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 57 deg. F

Skies Fair

Wind Speed 12 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		

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

Page _____ of _____

Date: 10-17-2021

Time: 12:50 pm

Inspector(s): Debi Romero

Weather:

Temperature 70 deg. F

Skies Fair

Wind Speed 14 mph

Wind Direction SE *(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		

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

Date: 10-18-2021

Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 13 mph

Wind Direction S *(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		

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

Date: 10-19-2021

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 79 deg. F

Skies Fair/Windy

Wind Speed 21 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		

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

Page ____ of ____

Date: 10-20-21

Time: 10:50am

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction NNE *(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		

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

Page _____ of _____

Date: 10-21-2021

Time: 8:50am

Inspector(s): Deysi Romero

Weather:

Temperature 63 deg. F

Skies Cloudy

Wind Speed 6 mph

Wind Direction ENE *(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		

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

Date: 10-22-2021

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 61 deg. F

Skies Fog

Wind Speed 0 mph

Wind Direction CALM (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		

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

Date: 10-23-2021

Time: 8:500am

Inspector(s): Deysi Romero.

Weather:

Temperature 61 deg. F

Skies Fair

Wind Speed 8 mph

Wind Direction S *(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		

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

Date: 10-24-2021

Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction W *(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		

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

Date: 10-25-2021

Time: 12:50 pm

Inspector(s): Desi Romero

Weather:

Temperature 86 deg. F

Skies Fair

Wind Speed 10 mph

Wind Direction S *(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		

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

Date: 10-26-2021

Time: 3:50 pm

Inspector(s): Deyi Romero

Weather:

Temperature 84 deg. F

Skies Fair / Windy

Wind Speed 32 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		

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

Page ____ of ____

Date: 10-27-2021

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 59 deg. F

Skies Fair / Windy

Wind Speed 24 mph

Wind Direction NW *(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		

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

Date: 10 · 28 · 21

Time: 9:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 64 deg. F

Skies Clear

Wind Speed 9 mph

Wind Direction W *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 10-29-2021

Time: 10:30 am

Inspector(s): Devon Romero

Weather:

Temperature 68 deg. F

Skies Clear

Wind Speed 8 mph

Wind Direction W (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		

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

Date: 10-30-2021
Time: 12:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 84 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction W (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		

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

Page _____ of _____

Date: 10-31-2021

Time: 6:30am

Inspector(s): Dessi. Romero

Weather:

Temperature 48 deg. F

Skies Fair

Wind Speed 18 mph

Wind Direction N (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: 11-1-2021

Time: 8:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 54 deg. F

Skies Fair

Wind Speed 6 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		

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

Page ____ of ____

Date: 11-2-2021

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 50 deg. F

Precipitation (last 24 hours) _____ inches

Skies Cloudy

Wind Speed 13 mph

Wind Direction NNE *(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

Page ____ of ____

Date: 11-4-2021

Time: 7:50 am

Inspector(s): Deysi Romero.

Weather:

Temperature 43 deg. F

Precipitation (last 24 hours) _____ inches

Skies Foiy

Wind Speed 5 mph

Wind Direction VAR (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		

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

Page ____ of ____

Date: 11-6-2024

Time: 8:500am

Inspector(s): Deysi Romero

Weather:

Temperature 59 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 0 mph

Wind Direction CALM *(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		

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

Page ____ of ____

Date: 11-7-2021
Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 82 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction S *(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		

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

Date: 11-8-2021

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 84 deg. F

Skies Justa.

Wind Speed 12 mph

Wind Direction S *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 11-10-2021
Time: 7:50am

Inspector(s): Deysi Romero

Weather:

Temperature 50 deg. F
Skies Fair
Wind Speed 3 mph
Wind Direction WSW (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		

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

Page ____ of ____

Date: 11-11-2021
Time: 6:50 am

Inspector(s): Deysi Romero

Weather:
Temperature 43 deg. F
Skies Fair
Wind Speed 8 mph
Wind Direction ENE (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		

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

Page ____ of ____

Date: 11-13-2021

Time: 10:50 am

Inspector(s): Debbi Romero

Weather:

Temperature 61 deg. F

Skies Fair

Wind Speed 20 mph

Wind Direction S (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		

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

Page ____ of ____

Date: 11-14-2021
Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 7 mph

Wind Direction ENE (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: 11-15-2021
Time: 1:50 pm

Inspector(s): Degsi Romero

Weather:
Temperature 82 deg. F
Skies Fair
Wind Speed 12 mph
Wind Direction WSW (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		

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

Page ____ of ____

Date: 11-16-2021

Time: 2:50Pm

Inspector(s): Deyci Romero

Weather:

Temperature 81 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 17 mph

Wind Direction WSW (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: 11-17-2021

Time: 10:50 am

Inspector(s): DENNIS Ramon

Weather:

Temperature 64 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 20 mph

Wind Direction N *(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		

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

Page ____ of ____

Date: 11-18-21

Time: 7:30 am

Inspector(s): Daysi Romero

Weather:

Temperature 77 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction ESE *(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		

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

Page ____ of ____

Date: 11-19-21
Time: 8:00am

Inspector(s): Deysi Romero

Weather:
Temperature 82 deg. F
Skies Fair
Wind Speed 5 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		

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

Page ____ of ____

Date: 11-20-21

Time: 3:00 pm

Inspector(s): Deysi Romero

Weather:

Temperature 91 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction VAR *(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		

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

Page ____ of ____

Date: 11-21-2021
Time: 10 00 am

Inspector(s): Devin Romero

Weather:

Temperature 86 deg. F
Skies Fair
Wind Speed 3 mph
Wind Direction WNW (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		

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

Page ____ of ____

Date: 11-22-21

Time: 10:30am

Inspector(s): Desi Romero

Weather:

Temperature 88 deg. F

Skies Fair

Wind Speed 3 mph

Wind Direction W *(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: 11-23-21
Time: 10:00 AM

Inspector(s): Deysi Romell

Weather:
Temperature 88 deg. F
Skies Fair
Wind Speed 3 mph
Wind Direction WSW (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: 11-24-21
Time: 11:30 am

Inspector(s): Desi Romero

Weather:

Temperature 88 deg. F
Skies Fair
Wind Speed 6 mph
Wind Direction WNW (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: 11-25-21
Time: 2:10 PM

Inspector(s): Daysi Romero

Weather:

Temperature 82 deg. F
Skies Rain
Wind Speed 7 mph
Wind Direction VAR (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: 11-26-21
Time: 7:00 am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F
Skies Fair
Wind Speed 6 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: 11-27-21

Time: 1:00 PM

Inspector(s): Denise Romero

Weather:

Temperature 88 deg. F

Skies Fair

Wind Speed 5 mph

Wind Direction W (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: 11-28-21
Time: 8:00 am

Inspector(s): Dusti Ramsey

Weather:
Temperature 82 deg. F
Skies Fair
Wind Speed 6 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: 11-29-21
Time: 9:00 am

Inspector(s): Daisi Romero

Weather:

Temperature 81 deg. F
Skies Fair
Wind Speed 0 mph
Wind Direction CALM (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: 11-30-21

Time: 12:30 pm

Inspector(s): Desi Romero

Weather:

Temperature 82 deg. F

Skies Fair

Wind Speed 7 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: 12-1-21
Time: 2:30 pm

Inspector(s): Deysi Romero

Weather:

Temperature 90 deg. F
Skies Fair
Wind Speed 5 mph
Wind Direction W (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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 12-2-21
Time: 10:30 am

Inspector(s): Deysi Romero

Weather:
Temperature 88 deg. F
Skies FOV
Wind Speed 3 mph
Wind Direction VAR. (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: 12-3-21

Time: 11:00am

Inspector(s): Deusi Romero

Weather:

Temperature 86 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 3 mph

Wind Direction NNW (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

Page _____ of _____

Date: 12-4-21

Time: 7:00 am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 5 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: 12-5-21
Time: 11:30 pm

Inspector(s): Deysi Romero

Weather:

Temperature 88 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction NW (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		

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

Page _____ of _____

Date: 12-6-21

Time: 9.00 am

Inspector(s): Deysi Romero

Weather:

Temperature 84 deg. F

Skies Fair

Wind Speed 5 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:

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

Page _____ of _____

Date: 12-7-21

Time: 3:30 pm

Inspector(s): Dewi. Romero

Weather:

Temperature 86 deg. F

Skies Fair

Wind Speed 7 mph

Wind Direction N (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		

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

Page _____ of _____

Date: 12-8-21

Time: _____

Inspector(s): Deysi Romero

Weather:

Temperature _____ deg. F

Precipitation (last 24 hours) _____ inches

Skies _____

Wind Speed _____ mph

Wind Direction _____ *(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: 12-9-21

Time: 10:50am

Inspector(s): Daysi Romero

Weather:

Temperature 63 deg. F

Skies Fair / Windy

Wind Speed 23 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

Date: 12-10-21

Time: 7:50 am

Inspector(s): Deysi. Romero

Weather:

Temperature 55 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 18 mph

Wind Direction WSW *(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		

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

Date: 12-11-2021

Time: 9:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 45 deg. F

Skies Foiv

Wind Speed 5 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		

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

Page ____ of ____

Date: 12-12-21
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 43 deg. F

Precipitation (last 24 hours) ____ inches

Skies Fair

Wind Speed 9 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		

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

Date: 12-13-21

Time: 10:50am

Inspector(s): Daysi Romero

Weather:

Temperature 64 deg. F

Skies Fair

Wind Speed 10 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		

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

Page _____ of _____

Date: 12-14-21

Time: 12:50 pm

Inspector(s): Daysi Romero

Weather:

Temperature 77 deg. F

Skies Four / Windy

Wind Speed 21 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		

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

Page ____ of ____

Date: 12-15-21

Time: 9:50 am

Inspector(s): Dayvi. Romero.

Weather:

Temperature 64 deg. F

Skies Fair Windy

Wind Speed 22 mph

Wind Direction S (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		

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

Page ____ of ____

Date: 12-16-21

Time: 7:35 am

Inspector(s): Dewi Romero

Weather:

Temperature 41 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 12 mph

Wind Direction NNW (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		

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

Page ____ of ____

Date: 12-18-21
Time: 12:50 pm

Inspector(s): Deusi Romero

Weather:
Temperature 48 deg. F
Skies Fair
Wind Speed 17 mph
Wind Direction NNE (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: 12-20-21

Time: 9:50 am

Inspector(s): Deidi Romero

Weather:

Temperature 34 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction W *(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		

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

Page _____ of _____

Date: 7-22-21

Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 61 deg. F

Skies Fair

Wind Speed 3 mph

Wind Direction VAR (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: 12-23-21

Time: 3:50 pm

Inspector(s): Denise Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 17 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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 12-24-21

Time: 9:50 am

Inspector(s): Dave Ramos

Weather:

Temperature 59 deg. F

Skies Fair

Wind Speed 14 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		

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

Page ____ of ____

Date: 12-25-22

Time: 7:15 am

Inspector(s): Deusi Romero

Weather:

Temperature 55 deg. F

Skies Fair

Wind Speed 13 mph

Wind Direction WSW (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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page _____ of _____

Date: 12-26-21

Time: 9:50am

Inspector(s): Daryl Ramey

Weather:

Temperature 54 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction S (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		

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

Date: 12-27-21

Time: 2:30 pm

Inspector(s): Devin Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 13 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		

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

Date: 12-28-21

Time: 7:15am

Inspector(s): Deysi Romero

Weather:

Temperature 50 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 15 mph

Wind Direction W *(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		

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

Page _____ of _____

Date: 12-29-21

Time: 8:50am

Inspector(s): Deysi Ramero

Weather:

Temperature 46 deg. F

Skies Fair

Wind Speed 15 mph

Wind Direction W *(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		

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

Page ____ of ____

Date: 12-30-21
Time: 10:50 am

Inspector(s): Denise Romero

Weather:

Temperature 32 deg. F
Skies Fair
Wind Speed 17 mph
Wind Direction WSW (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: 12-31-21

Time: 7:35 am

Inspector(s): Dave Romero

Weather:

Temperature 50 deg. F

Skies Cloudy

Wind Speed 9 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		

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

Page ____ of ____

Date: ENERO 1 - 2022
Time: 6 50 am

Inspector(s): Daysi Romero

Weather:

Temperature 41 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 9 mph

Wind Direction SW *(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		

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

Page ____ of ____

Date: January 2-2022
Time: 8:30 am

Inspector(s): Deysi Romero.

Weather:

Temperature 27 deg. F
Skies Fair
Wind Speed 12 mph
Wind Direction W *(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: 1-5-2022
Time: 12:50 pm

Inspector(s): Deysi Pomeo

Weather:

Temperature 55 deg. F

Precipitation (last 24 hours) _____ inches

Skies Foav

Wind Speed 5 mph

Wind Direction VAR *(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		

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ATTACHMENT II.1.D

Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 1-7-2022
Time: 11.50 am

Inspector(s): Deysi Romero

Weather:

Temperature 50 deg. F
Skies Fair
Wind Speed 9 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		

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

Page _____ of _____

Date: 1-12-2022
Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 63 deg. F
Skies Fair
Wind Speed 8 mph
Wind Direction WNW *(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: 1-13-2022
Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 68 deg. F
Skies Fair
Wind Speed 6 mph
Wind Direction S *(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		

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

Page ____ of ____

Date: 1-14-2022
Time: 9:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 64 deg. F
Skies Fair
Wind Speed 20 mph
Wind Direction W *(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: 1-15-2022

Time: 2:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 48 deg. F

Skies Fair

Wind Speed 20 mph

Wind Direction NNW *(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: 1-16-2021
Time: 12:30 pm

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 16 mph

Wind Direction WNW (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

Page ____ of ____

Date: 1-17-2022
Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 54 deg. F
Skies Fair
Wind Speed 9 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

Page ____ of ____

Date: 1-18-2022

Time: 3:50 pm

Inspector(s): Desi Pompeo

Weather:

Temperature 68 deg. F

Skies Fair

Wind Speed 16 mph

Wind Direction WSW *(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: 1-20-2022
Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 21 deg. F

Precipitation (last 24 hours) _____ inches

Skies Cloudy

Wind Speed 14 mph

Wind Direction N *(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

Page ____ of ____

Date: 1-21-22

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 43 deg. F

Skies Foiv

Wind Speed 12 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 1-23-22

Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction SE (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: 1-24-2022

Time: 9:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 52 deg. F

Skies Fair

Wind Speed 13 mph

Wind Direction W *(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: 1-25-2022
Time: 7:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 36 deg. F
Skies Fair
Wind Speed 14 mph
Wind Direction ENE *(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: 1-26-2022
Time: 2:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 28 deg. F
Skies Cloudy
Wind Speed 6 mph
Wind Direction VAR *(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: 1-27-2022

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 23 deg. F

Skies Fair

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:

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

Page _____ of _____

Date: 1-28-2022
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 34 deg. F
Skies Fair
Wind Speed 19 mph
Wind Direction NW *(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		

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

Page _____ of _____

Date: 1-29-2022

Time: 11:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 55 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 10 mph

Wind Direction SSW *(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

Page ____ of ____

Date: 1-30-2022
Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 61 deg. F
Skies Mostly Cloudy
Wind Speed 13 mph
Wind Direction S *(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: 1-31-2022

Time: 10:50 am

Inspector(s): Dept. Romero

Weather:

Temperature 59 deg. F

Skies Fair

Wind Speed 10 mph

Wind Direction W *(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: 2-1-2022
Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F
Skies Fair
Wind Speed 14 mph
Wind Direction NNW *(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		

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

Date: 2-2-22

Time: 8:30am

Inspector(s): Deysi Romero

Weather:

Temperature 36 deg. F

Precipitation (last 24 hours) _____ inches

Skies Mostly Cloudy

Wind Speed 16 mph

Wind Direction NNE *(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		

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

Page ____ of ____

Date: 2-3-2022
Time: 9:500am

Inspector(s): Deysi Romero

Weather:

Temperature 12 deg. F
Skies Cloudy
Wind Speed 14 mph
Wind Direction N (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: 2-4-2022

Time: 6:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 5 deg. F

Skies Fair

Wind Speed 8 mph

Wind Direction WNW (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: 2-5-2022
Time: 10:50am

Inspector(s): Deysi Romero

Weather:

Temperature 41 deg. F
Skies Fair
Wind Speed 17 mph
Wind Direction S *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 2-6-2022

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 46 deg. F

Skies Fair

Wind Speed N mph

Wind Direction 20 *(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		

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

Date: 2-7-2022

Time: 7:50am

Inspector(s): Debi Romero

Weather:

Temperature 28 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction NW *(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		

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

Page ____ of ____

Date: 2-8-2022

Time: 9:23 am

Inspector(s): Desi Romero

Weather:

Temperature 54 deg. F

Skies fair

Wind Speed 9 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		

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

Page ____ of ____

Date: 2-9-2022
Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 37 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 9 mph

Wind Direction NW *(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

Page ____ of ____

Date: 2-10-22

Time: 9:50am

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 15 mph

Wind Direction NNE *(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		

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

Date: 2-11-2022

Time: 11:50 am

Inspector(s): Desi. Romero

Weather:

Temperature 66 deg. F

Skies Fair/Windy

Wind Speed 22 mph

Wind Direction N *(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: 2-12-22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 32 deg. F

Skies Light Snow

Wind Speed 18 mph

Wind Direction NNE *(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: 2-13-2022

Time: 8.50 am

Inspector(s): Daysi Ramero

Weather:

Temperature 45 deg. F

Skies Fair

Wind Speed 8 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		

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

Date: 2-14-2022
Time: 10:50am

Inspector(s): Deysi Romero

Weather:

Temperature 64 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 10 mph

Wind Direction SSW *(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		

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

Page _____ of _____

Date: 2-15-2022

Time: 9:50 am

Inspector(s): Dayi Romero

Weather:

Temperature 59 deg. F

Skies Fair

Wind Speed 15 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 2-16-2022

Time: 3:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 73 deg. F

Skies Fair / Windy

Wind Speed 22 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		

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

Date: 2-17-2022
Time: 9:50am

Inspector(s): Deysi Romero

Weather:

Temperature 36 deg. F
Skies Fair/Windy
Wind Speed 24 mph
Wind Direction N *(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		

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

Date: 2-18-2022

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 43 deg. F

Skies Fair

Wind Speed 9 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		

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

Page ____ of ____

Date: 2-19-2022
Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 63 deg. F
Skies Fair
Wind Speed 14 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		

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

Date: 2-20-22

Time: 7:50am

Inspector(s): Deysi Romero

Weather:

Temperature 39 deg. F

Skies Fair

Wind Speed 9 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		

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

Date: 2-21-2022

Time: 8:50am

Inspector(s): Deusi Romero

Weather:

Temperature 55 deg. F

Precipitation (last 24 hours) _____ inches

Skies Foiv

Wind Speed 9 mph

Wind Direction SW *(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: 2-22-22

Time: 11:500m

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 9 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		

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

Page ____ of ____

Date: 2-23-22

Time: 2:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 30 deg. F

Skies Fair

Wind Speed 7 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: 2 24 2022

Time: 8:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 21 deg. F

Skies Cloudy

Wind Speed 6 mph

Wind Direction CALM (*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: 2-25-22

Time: 3:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 39 deg. F

Skies Fair

Wind Speed 15 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: 2-26-22

Time: 2:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 48 deg. F

Skies Fair

Wind Speed 3 mph

Wind Direction NNE *(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: 2-27-22

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 34 deg. F

Skies Fair

Wind Speed 5 mph

Wind Direction W (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		

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

Page ____ of ____

Date: 2-28-22

Time: 12:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 61 deg. F

Skies Fair

Wind Speed 8 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: 3-1-2022

Time: 8:50am

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 0 mph

Wind Direction CALM *(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

Page ____ of ____

Date: 3-2-22
Time: 7:50 am

Inspector(s): Daysi Romero

Weather:
Temperature 45 deg. F
Skies Fair
Wind Speed 6 mph
Wind Direction NNW (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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3-3-22
Time: 8:50am

Inspector(s): Deysi Romero

Weather:

Temperature 55 deg. F
Skies Fair
Wind Speed 5 mph
Wind Direction VAR (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		

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

Page ____ of ____

Date: 3-4-22

Time: 12:50 pm

Inspector(s): Daysi Romero

Weather:

Temperature 68 deg. F

Skies Foggy

Wind Speed 6 mph

Wind Direction VAR (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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3-5-22
Time: 3:50 pm

Inspector(s): Desi Romero

Weather:
Temperature 72 deg. F
Skies Fair
Wind Speed 8 mph
Wind Direction S (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: 3-6-22
Time: 7:50am

Inspector(s): Deysi Romero

Weather:
Temperature 45 deg. F
Skies Rain
Wind Speed 6 mph
Wind Direction NNW (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		

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

Page ____ of ____

Date: 3-7-22
Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 5 mph

Wind Direction VAR (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		

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

Page ____ of ____

Date: 3-8-22

Time: 10:50am

Inspector(s): Devin Romero

Weather:

Temperature 64 deg. F

Skies Fair

Wind Speed 5 mph

Wind Direction VAR (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		

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

Date: 3-9-22

Time: _____

Inspector(s): Deysi Romero

Weather:

Temperature _____ deg. F

Precipitation (last 24 hours) _____ inches

Skies _____

Wind Speed _____ mph

Wind Direction _____ *(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		

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

Page ____ of ____

Date: 3-10-22
Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 37 deg. F

Precipitation (last 24 hours) _____ inches

Skies Cloudy

Wind Speed 10 mph

Wind Direction NNE *(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		

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

Date: 3.11.2022
Time: 9.50 am

Inspector(s): Deysi Romero

Weather:

Temperature 27 deg. F
Skies Cloudy/Windy
Wind Speed 21 mph
Wind Direction N *(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		

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

Page ____ of ____

Date: 3-12-22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 34 deg. F

Skies Fair

Wind Speed 14 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:

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

Page ____ of ____

Date: 3-13-22

Time: 3:55 am

Inspector(s): Deysi Romero

Weather:

Temperature 32 deg. F

Skies Fair

Wind Speed 12 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:

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

Date: 3-14-22
Time: 7:35 am

Inspector(s): Desi. Romero

Weather:

Temperature 41 deg. F
Skies Fair
Wind Speed 12 mph
Wind Direction W *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3-15-22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 48 deg. F

Skies Fair

Wind Speed 3 mph

Wind Direction NNE (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		

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

Page _____ of _____

Date: 3-16-22

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 43 deg. F

Skies Fair

Wind Speed 6 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		

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

Page ____ of ____

Date: 3-17-2022
Time: 7:15 am

Inspector(s): Daysi Romero

Weather:

Temperature 50 deg. F
Skies Fair
Wind Speed 13 mph
Wind Direction 050 (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		

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

Date: 3-18-22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 43 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 13 mph

Wind Direction ONO *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3-19-22

Time: 9:50 am

Inspector(s): Denisi Romero

Weather:

Temperature 55 deg. F

Skies clear

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		

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

Date: 3-20-22

Time: 7:35 am

Inspector(s): Deysi Romero

Weather:

Temperature 50 deg. F

Skies Foiy

Wind Speed 15 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: 3-21-22

Time: 10:50 am

Inspector(s): Dani Romero

Weather:

Temperature 63 deg. F

Skies Fair

Wind Speed 16 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		

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

Date: 3-22-22

Time: 12:50

Inspector(s): Desi Romero

Weather:

Temperature 50 deg. F

Skies Fair

Wind Speed 20 mph

Wind Direction N *(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		

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

Page ____ of ____

Date: 3-23-22

Time: 7:15 am

Inspector(s): Deysi Romero

Weather:

Temperature 34 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 12 mph

Wind Direction NW *(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		

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

Page ____ of ____

Date: 3-24-22

Time: 9:50 am

Inspector(s): Jesus Romero

Weather:

Temperature 59 deg. F

Skies FAIR

Wind Speed 14 mph

Wind Direction ~~ESE~~ WSW *(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		

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

Page ____ of ____

Date: 3-25-22

Time: 8:50 am

Inspector(s): Daisi Romero

Weather:

Temperature 35 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 5 mph

Wind Direction VAR *(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		

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

Page ____ of ____

Date: 3-26-22

Time: 1:50pm

Inspector(s): Daysi Romero

Weather:

Temperature 82 deg. F

Skies Fair

Wind Speed 5 mph

Wind Direction WSW (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		

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

Date: 3-27-22

Time: 10:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 81 deg. F

Skies Fair

Wind Speed 7 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		

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

Date: 3-28-22

Time: 7:15 am

Inspector(s): Daisi Romero

Weather:

Temperature 52 deg. F

Precipitation (last 24 hours) _____ inches

Skies FOW

Wind Speed 9 mph

Wind Direction SW *(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: 3-29-22

Time: 9:30 am

Inspector(s): Doug Romero

Weather:

Temperature 75 deg. F

Skies Mostly Cloudy

Wind Speed 10 mph

Wind Direction SW (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: 3-30-22

Time: 2:30 pm

Inspector(s): Dessi Romero

Weather:

Temperature 61 deg. F

Skies Partly Cloudy

Wind Speed 9 mph

Wind Direction NNW (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		

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

Page ____ of ____

Date: 3-31-22

Time: 7:15 am

Inspector(s): Dewi. Romero

Weather:

Temperature 34 deg. F

Skies Fair

Wind Speed 7 mph

Wind Direction W *(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		

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

Page ____ of ____

Date: 4-1-22

Time: 9:50 am

Inspector(s): Deusi Romero

Weather:

Temperature 63 deg. F

Skies Fair Windy

Wind Speed 23 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		

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

Page ____ of ____

Date: 4-2-22

Time: 10:50 am

Inspector(s): Devin Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 7 mph

Wind Direction 356 (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		

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

Page ____ of ____

Date: 4-3-22

Time: 12:50 pm

Inspector(s): Deusi Romero

Weather:

Temperature 84 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction W (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		

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

Page ____ of ____

Date: 4-4-22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 55 deg. F

Skies Fair

Wind Speed 17 mph

Wind Direction N (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		

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

Date: 4-5-22

Time: 11:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 82 deg. F

Skies Fair | windy

Wind Speed 23 mph

Wind Direction WSW *(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		

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

Page ____ of ____

Date: 4-6-22

Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 63 deg. F

Skies Fair

Wind Speed 5 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: 4-7-22

Time: 8:50 am

Inspector(s): Deus: Romero

Weather:

Temperature 50 deg. F

Skies Fair

Wind Speed 8 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: 4-8-22

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 55 deg. F

Skies Rain

Wind Speed 10 mph

Wind Direction ENE *(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: 4-9-22

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 68 deg. F

Skies FCW

Wind Speed 13 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 4-10-22
Time: 11:30am

Inspector(s): Dessi Romero

Weather:

Temperature 77 deg. F
Skies Fair Windy
Wind Speed 25 mph
Wind Direction WSW *(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		

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

Date: 4-11-22
Time: 1.50 pm

Inspector(s): Dewi Romero

Weather:

Temperature 82 deg. F
Skies Fair / Windy
Wind Speed 22 mph
Wind Direction WSW (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: 4-12-22
Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F
Skies Fair Windy
Wind Speed 35 mph
Wind Direction WSW (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: 4-13-22
Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 61 deg. F
Skies Fair / Windy
Wind Speed 24 mph
Wind Direction NW *(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		

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

Page ____ of ____

Date: 4-14-22
Time: 12:50 pm

Inspector(s): Devyl Romero

Weather:

Temperature 73 deg. F
Skies Fair
Wind Speed 6 mph
Wind Direction WSW *(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		

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

Page ____ of ____

Date: 4-15-22

Time: 8:50 am

Inspector(s): Denis Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 14 mph

Wind Direction S *(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		

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

Date: 4-16-22

Time: 9:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 54 deg. F

Skies Fair

Wind Speed 17 mph

Wind Direction NNE *(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: 4-17-22

Time: 11:30 am

Inspector(s): Daysi Romero

Weather:

Temperature 81 deg. F

Skies Fair / Wndy

Wind Speed 23 mph

Wind Direction NW *(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		

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

Page ____ of ____

Date: 9-18-22
Time: 9:50 am

Inspector(s): Dawn Romero

Weather:

Temperature 63 deg. F
Skies Fair / Windy
Wind Speed 23 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		

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

Page ____ of ____

Date: 4-19-22 **Time:** 8:50 am **Inspector(s):** Desi Romero

Weather:

Temperature 63 deg. F Precipitation (last 24 hours) _____ inches

Skies Partly Cloudy Windy

Wind Speed 23 mph

Wind Direction SE *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 4-20-22

Time: 1:50 pm

Inspector(s): Deusi Romero

Weather:

Temperature 91 deg. F

Skies Fair

Wind Speed 13 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

Date: 4-21-22
Time: 9:50 am
Inspector(s): Deysi Romero

Weather:

Temperature 79 deg. F
Skies Fair
Wind Speed 6 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		

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

Page ____ of ____

Date: 4-22-22
Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 82 deg. F
Skies Partly cloudy / windy
Wind Speed 23 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		

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

Page ____ of ____

Date: 4-23-22
Time: 11:50 am

Inspector(s): Dewi. Romero

Weather:

Temperature 81 deg. F
Skies Clear
Wind Speed 14 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:

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

Date: 4-24-22

Time: 8:50am

Inspector(s): Deusi Romero

Weather:

Temperature 61 deg. F

Skies Fair

Wind Speed 16 mph

Wind Direction N *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4-25-22 **Time:** 9:50 am

Inspector(s): Dasi Romero

Weather:

Temperature 61 deg. F

Skies Mostly Cloudy / Windy

Wind Speed 21 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		

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

Page ____ of ____

Date: 4-26-22

Time: 12:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 70 deg. F

Skies Fair

Wind Speed 15 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: 4-27-22

Time: 10:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 70 deg. F

Skies Fair

Wind Speed 12 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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4-28-22
Time: 11:50 am

Inspector(s): Desi Romero

Weather:

Temperature 88 deg. F
Skies Fair
Wind Speed 9 mph
Wind Direction W *(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: 4-29-22

Time: 11:50am

Inspector(s): Daysi Romero

Weather:

Temperature 82 deg. F

Skies Fair

Wind Speed 17 mph

Wind Direction W *(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: 4-30-22
Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 59 deg. F
Skies Fair
Wind Speed 14 mph
Wind Direction NNE *(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		

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

Page ____ of ____

Date: 5-1-22
Time: 6:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 63 deg. F

Precipitation (last 24 hours) _____ inches

Skies Cloudy

Wind Speed 16 mph

Wind Direction E (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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 5-2-22

Time: 9:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 81 deg. F

Skies Fair

Wind Speed 15 mph

Wind Direction WSW *(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		

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

Date: 5-3-22

Time: 12:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 6 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		

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

Date: 5-4-22
Time: 8:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 73 deg. F
Skies Fair
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: _____

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

Date: 5.5.22

Time: 7:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 48 deg. F

Skies Fair

Wind Speed 13 mph

Wind Direction NNW *(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: 5-6-22

Time: 11:50 am

Inspector(s): Desi Romero

Weather:

Temperature 88 deg. F

Skies Fair

Wind Speed 14 mph

Wind Direction W *(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		

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

Date: 5-7-22

Time: 8:50am

Inspector(s): Desi Romero

Weather:

Temperature 72 deg. F

Skies Fair

Wind Speed 6 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		

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

Page _____ of _____

Date: 5-8-22
Time: 10:50am

Inspector(s): Dausi Romero

Weather:

Temperature 86 deg. F
Skies Fair/Windy
Wind Speed 25 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: 5-9-22

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 81 deg. F

Skies Fair / Windy

Wind Speed 26 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: 5-10-22
Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 79 deg. F
Skies Fair
Wind Speed 15 mph
Wind Direction S *(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		

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

Page ____ of ____

Date: 5-11-22
Time: 9:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 75 deg. F
Skies Fair
Wind Speed 15 mph
Wind Direction SE *(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: 5-12-22

Time: 7:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 68 deg. F

Skies Fair

Wind Speed 10 mph

Wind Direction S *(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: 5-13-22

Time: 10:50am

Inspector(s): Daysi Romero

Weather:

Temperature 81 deg. F

Skies Fair

Wind Speed 14 mph

Wind Direction N *(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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 5-14-22
Time: 12:50 pm

Inspector(s): Dawn Romero

Weather:

Temperature 88 deg. F
Skies Fair
Wind Speed 8 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:

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

Page ____ of ____

Date: 5-15-22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 73 deg. F

Skies Fair

Wind Speed 10 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		

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

Page ____ of ____

Date: 5-16-22
Time: 8:500m

Inspector(s): Deysi Romero

Weather:

Temperature 68 deg. F
Skies Cloudy
Wind Speed 16 mph
Wind Direction ENE (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		

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

Page ____ of ____

Date: 5-17-22

Time: 11:50am

Inspector(s): Dawn Romero

Weather:

Temperature 93 deg. F

Skies Fair

Wind Speed 10 mph

Wind Direction S *(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: 5-18-22

Time: 7:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 64 deg. F

Skies Fair

Wind Speed 7 mph

Wind Direction WSW (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		

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

Date: 5-19-22

Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 81 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction SE *(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		

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

Page ____ of ____

Date: 5-20-22

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 73 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction WSW (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: 5-21-22

Time: 9:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 55 deg. F

Skies Fair / Windy

Wind Speed 26 mph

Wind Direction N *(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		

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

Page ____ of ____

Date: 5-22-22

Time: 8:50am

Inspector(s): Deyoi Rompio

Weather:

Temperature 52 deg. F

Skies Fair Windy

Wind Speed 21 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		

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

Page ____ of ____

Date: 5-23-22

Time: 9:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 68 deg. F

Skies Cloudy

Wind Speed 10 mph

Wind Direction SE *(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: 5-24-22

Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction NNE (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: 5-25-22
Time: 6:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 52 deg. F
Skies Fair
Wind Speed 14 mph
Wind Direction NNW (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		

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

Page ____ of ____

Date: 5-26-22
Time: 10:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 75 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 12 mph

Wind Direction ESE (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		

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

Page ____ of ____

Date: 5-27-22

Time: 7:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 63 deg. F

Skies Fair

Wind Speed 9 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

Date: 5-28-22
Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 97 deg. F
Skies Fair
Wind Speed 16 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:

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

Date: 5-29-22

Time: 8:50 am

Inspector(s): Devi Romero

Weather:

Temperature 75 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 5-30-22

Time: 8:500m

Inspector(s): Deysi Romero

Weather:

Temperature 81 deg. F

Skies Fair

Wind Speed 18 mph

Wind Direction WSW *(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		

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

Date: 5-31-22
Time: 2:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 95 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 14 mph

Wind Direction SSE (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		

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

Date: 6-1-22

Time: 6:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 68 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 12 mph

Wind Direction ESE *(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		

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

Page ____ of ____

Date: JUN. 2 - 22
Time: 12:50 pm

Inspector(s): Deyzi Pomelo

Weather:

Temperature 68 deg. F
Skies Cloudy
Wind Speed 9 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		

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

Page ____ of ____

Date: JUN-3-22
Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 66 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 9 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		

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

Page ____ of ____

Date: JUN 4 22
Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 73 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 16 mph

Wind Direction SSE *(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		

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

Page ____ of ____

Date: JUN 5 22
Time: 9:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 81 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 20 mph

Wind Direction NW *(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		

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

Page ____ of ____

Date: JUN 6 22
Time: 3:50 pm

Inspector(s): Deyst Romero

Weather:

Temperature 97 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 7 mph

Wind Direction NNW (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		X
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: JUN. 7 22

Time: 9:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 81 deg. F

Skies Fair / Windy

Wind Speed 21 mph

Wind Direction N *(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		

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ATTACHMENT II.1.D

Evaporation Pond Integrity/Leak Detection Inspection Checklist

Sundance West

Page ____ of ____

Date: Jun 8 22

Time: 8:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 79 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 8 mph

Wind Direction SSE *(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

Page ____ of ____

Date: 6-9-22

Time: 10:50am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies Clear

Wind Speed 9 mph

Wind Direction SE *(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		

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

Date: 6-10-22

Time: 8:50am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 13 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		

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

Date: 6-11-22

Time: 9:30 am

Inspector(s): Deysi Romero

Weather:

Temperature 86 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 6-12-22
Time: 2:50 pm

Inspector(s): Deysi Romero

Weather:

Temperature 102 deg. F
Skies Fair
Wind Speed 12 mph
Wind Direction S *(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		

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

Page ____ of ____

Date: 6-13-22
Time: 7:50 am

Inspector(s): Dewi Komeo

Weather:

Temperature 77 deg. F
Skies Clear
Wind Speed 18 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		

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

Page ____ of ____

Date: 6-14-22
Time: 3:50 pm

Inspector(s): Dept. Ponce

Weather:

Temperature 100 deg. F

Skies Fair

Wind Speed 3 mph

Wind Direction VAR *(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		

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

Page ____ of ____

Date: 6-15-22
Time: 9:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 82 deg. F
Skies Fair
Wind Speed 17 mph
Wind Direction S (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: 6-16-22
Time: 1:50 pm

Inspector(s): Deysi Romero

Weather:
Temperature 91 deg. F
Skies Fair
Wind Speed 16 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: 6-17-22

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 88 deg. F

Skies Fair

Wind Speed 17 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		

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

Page ____ of ____

Date: 6-18-22
Time: 11:50 am

Inspector(s): Deepi Lamen

Weather:

Temperature 86 deg. F

Skies Fair

Wind Speed 26 mph

Wind Direction SE (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.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 6-19-22
Time: 12:50 pm

Inspector(s): Deyi Romero

Weather:

Temperature 88 deg. F
Skies Fair
Wind Speed 20 mph
Wind Direction SE (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		

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

Date: 6-20-22

Time: 7:50am

Inspector(s): Devin Romero

Weather:

Temperature 72 deg. F

Skies Fair

Wind Speed 8 mph

Wind Direction NNE *(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		

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

Date: 6-21-22

Time: 11:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 84 deg. F

Skies Partly Cloudy

Wind Speed 17 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: 6-22-22
Time: 12:50pm

Inspector(s): Daysi Romero

Weather:

Temperature 88 deg. F
Skies Partly Cloudy
Wind Speed 16 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

Page ____ of ____

Date: 6-23-22
Time: 3:30 pm

Inspector(s): Deysi Romer

Weather:

Temperature 93 deg. F
Skies Fair
Wind Speed 13 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

Page ____ of ____

Date: 6-24-22

Time: 6:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 70 deg. F

Skies Fair

Wind Speed 9 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: 6-25-22

Time: 9:50am

Inspector(s): Deysi Romero

Weather:

Temperature 82 deg. F

Skies Clear

Wind Speed 15 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: 6-26-22
Time: 9.50am

Inspector(s): Deysi Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 17 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		

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

Page ____ of ____

Date: 6-27-22
Time: 8:50am

Inspector(s): Deysi. Romero

Weather:

Temperature 66 deg. F
Skies Fair
Wind Speed 14 mph
Wind Direction NNE *(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: 6-28-22
Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 82 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction W *(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: 6-29-22

Time: 8:50am

Inspector(s): Daysi Romero

Weather:

Temperature 70 deg. F

Skies Fair

Wind Speed 5 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		

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

Page ____ of ____

Date: 6-30-22
Time: 2:50 pm

Inspector(s): Drew Romero

Weather:

Temperature 90 deg. F
Skies Partly Cloudy
Wind Speed 8 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		

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

Page ____ of ____

Date: 7-1-22

Time: 9:50am

Inspector(s): Devin Powell

Weather:

Temperature 82 deg. F

Skies Few

Wind Speed 15 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

Page ____ of ____

Date: 7-2-22

Time: 8:30am

Inspector(s): David Romero

Weather:

Temperature 81 deg. F

Skies Fair

Wind Speed 12 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

Page ____ of ____

Date: 7-3-22

Time: 8:50am

Inspector(s): Deusi Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 15 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

Page ____ of ____

Date: 7-4-22

Time: 10:50am

Inspector(s): Devon Pomeroy

Weather:

Temperature 84 deg. F

Skies Fair

Wind Speed 9 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		

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

Page ____ of ____

Date: 7-5-22

Time: 2:30 am

Inspector(s): Deusi Pomeo

Weather:

Temperature 95 deg. F

Skies Partly Cloudy

Wind Speed 9 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

Date: 7-6-22

Time: 11:50 am

Inspector(s): Devin Romero

Weather:

Temperature 90 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction SW *(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: 7-7-22

Time: 9:50am

Inspector(s): Deus. Romero

Weather:

Temperature 84 deg. F

Skies Few

Wind Speed 12 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		

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

Date: 7-8-22

Time: 11:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 90 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction VAR *(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: 7-9-22

Time: 7:50 am

Inspector(s): Dave Romero

Weather:

Temperature 72 deg. F

Skies Fair

Wind Speed 0 mph

Wind Direction _____ *(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		

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

Page ____ of ____

Date: 7-10-22

Time: 10:50am

Inspector(s): Dewi Rosen

Weather:

Temperature 90 deg. F

Skies Fair

Wind Speed 3 mph

Wind Direction VAR (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		

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

Page ____ of ____

Date: 7-11-22

Time: 1:50 pm

Inspector(s): Deusi Romero

Weather:

Temperature 99 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction NE *(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: 7-12-22
Time: 10:50 am

Inspector(s): Derek Ramon

Weather:

Temperature 86 deg. F
Skies Fair
Wind Speed 15 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: 7-13-22

Time: 9:30am

Inspector(s): Dasi Romero

Weather:

Temperature 82 deg. F

Skies Fair

Wind Speed 9 mph

Wind Direction NNE (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		

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

Date: 7-14-22

Time: 2:50pm

Inspector(s): Devin Pomeroy

Weather:

Temperature 95 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 0 mph

Wind Direction _____ *(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: 7-15-22

Time: 11:50 am

Inspector(s): Devin Romero

Weather:

Temperature 90 deg. F

Skies Fair

Wind Speed 16 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		

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

Page ____ of ____

Date: 7 16 22

Time: 8:30am

Inspector(s): Dean Pomeroy

Weather:

Temperature 81 deg. F

Skies Fair

Wind Speed 13 mph

Wind Direction S *(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		

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

Page ____ of ____

Date: 7-17-22

Time: 7:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 70 deg. F

Skies Fair

Wind Speed 5 mph

Wind Direction WSW *(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		

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

Page ____ of ____

Date: 7-18-22

Time: 1:50 pm

Inspector(s): Dave Romero

Weather:

Temperature 99 deg. F

Skies Fair

Wind Speed 12 mph

Wind Direction SE *(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		

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

Page ____ of ____

Date: 7-19-22
Time: 7:50 am

Inspector(s): Daysi Ramirez

Weather:

Temperature 79 deg. F
Skies Fair
Wind Speed 9 mph
Wind Direction S (*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		

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

Page ____ of ____

Date: 7-20-22

Time: 9:50am

Inspector(s): Denisi Romero

Weather:

Temperature 84 deg. F

Skies Partly Cloudy

Wind Speed 13 mph

Wind Direction SE *(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		

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

Page ____ of ____

Date: 7-21-22

Time: 10:50 am

Inspector(s): Deysi Romero

Weather:

Temperature 82 deg. F

Skies Mostly Cloudy

Wind Speed 8 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: 7-22-22

Time: 10:50 am

Inspector(s): Daysi Ramirez

Weather:

Temperature 86 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 12 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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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Date: 7-23-22

Time: 12:30 pm

Inspector(s): Deysi Romero

Weather:

Temperature 91 deg. F

Skies Few

Wind Speed 10 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		

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

Page ____ of ____

Date: 7-24-22

Time: 8:30am

Inspector(s): Dave Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 13 mph

Wind Direction SE ° *(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		

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

Date: 7-25-22

Time: 8:50 am

Inspector(s): Dean Powell

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 17 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		

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

Page ____ of ____

Date: 7-26-22

Time: 7:50 am

Inspector(s): Dust Pomeroy

Weather:

Temperature 73 deg. F

Skies Fair

Wind Speed 5 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

Page _____ of _____

Date: 7-27-22

Time: 7:30 am

Inspector(s): Devin Pomeroy

Weather:

Temperature 75 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction SE *(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		

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

Date: 7-28-22

Time: 9:50am

Inspector(s): Dessi Romero

Weather:

Temperature 82 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 9 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		

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

Page _____ of _____

Date: 7-29-22

Time: 8:50am

Inspector(s): Daysi Romero

Weather:

Temperature 79 deg. F

Skies Few

Wind Speed 17 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

Page _____ of _____

Date: 7-30-22

Time: 11:30am

Inspector(s): Deysi Romero

Weather:

Temperature 88 deg. F

Skies Fair

Wind Speed 16 mph

Wind Direction SE (*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		

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

Page _____ of _____

Date: 7-31-22

Time: 10:50am

Inspector(s): Deysi Romero

Weather:

Temperature 88 deg. F

Skies Fair

Wind Speed 14 mph

Wind Direction S *(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		

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

Page _____ of _____

Date: 8-1-22

Time: 7:50 am

Inspector(s): Dewi Romero

Weather:

Temperature 75 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 13 mph

Wind Direction SSE *(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		

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

Page ____ of ____

Date: 8-2-22

Time: 7:50 am

Inspector(s): Deus Romero

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 9 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

Page ____ of ____

Date: 8-3-22

Time: 10:50am

Inspector(s): Dave Romero

Weather:

Temperature 88 deg. F

Skies Fair

Wind Speed 16 mph

Wind Direction S *(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		

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

Date: 8-4-22
Time: 7:50 am

Inspector(s): Dave Romero

Weather:

Temperature 79 deg. F

Precipitation (last 24 hours) _____ inches

Skies FAW

Wind Speed 6 mph

Wind Direction VAR (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		

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

Date: 8-5-22

Time: 12:50 pm

Inspector(s): David Romero

Weather:

Temperature 93 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction VAR (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		

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

Page _____ of _____

Date: 8-6-22

Time: 10:50am

Inspector(s): Dani Romero

Weather:

Temperature 86 deg. F

Skies Fair

Wind Speed 13 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

Page ____ of ____

Date: 8-7-22

Time: 9:50am

Inspector(s): David Romero

Weather:

Temperature 79 deg. F

Skies Fair

Wind Speed 13 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		

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

Date: 9-8-22

Time: 8:50am

Inspector(s): Dave Powell

Weather:

Temperature 77 deg. F

Skies Fair

Wind Speed 16 mph

Wind Direction SE (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:

Received by OCD: 10/20/2022 4:42:41 PM

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

Page ____ of ____

Date: 8-9-22
Time: 10:30 am

Inspector(s): Daysi Romero

Weather:

Temperature 82 deg. F
Skies Partly Cloudy
Wind Speed 6 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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Received by OCD: 10/20/2022 4:42:41 PM
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ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 8.10.22
Time: 9.50am

Inspector(s): Dewi Romen

Weather:

Temperature 72 deg. F
Skies Mostly Cloudy
Wind Speed 9 mph
Wind Direction N (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: 8-11-22

Time: 8:50am

Inspector(s): Dani Romero

Weather:

Temperature 77 deg. F

Skies Mostly cloudy

Wind Speed 12 mph

Wind Direction N *(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: 8-12-22

Time: 7:50 am

Inspector(s): Daysi Romero

Weather:

Temperature 68 deg. F

Skies Fair

Wind Speed 8 mph

Wind Direction N *(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: 8-13-22

Time: 11:50am

Inspector(s): Dayi Romero

Weather:

Temperature 86 deg. F

Skies Fair

Wind Speed 6 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 hos 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: 8-14-22

Time: 9:30am

Inspector(s): Daysi Romero

Weather:

Temperature 82 deg. F

Skies Fair

Wind Speed 6 mph

Wind Direction VAR (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: 8-15-22

Time: 8:30am

Inspector(s): Dewi Romero

Weather:

Temperature 73 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 6 mph

Wind Direction VAR *(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

Page ____ of ____

Date: 8-16-22
Time: 7:50am

Inspector(s): Deysi Romero

Weather:

Temperature 76 deg. F

Precipitation (last 24 hours) _____ inches

Skies Fair

Wind Speed 5 mph

Wind Direction NE *(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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Weekly Inspection Form
Sundance West

Date: 9-1-5-2021 **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: 9- 6-12- 2021

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: 9- 13 - 19- 2021 **Print Name:**

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- 20-26 2021 **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: 9-27-30-2021 **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: OCT - 1 - 7 2021 **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: OCT – 8 – 16 - 2021

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: OCT. 17 – 23 2021

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: Oct 24-31-2021 **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: 11 - 1 - 21 - 6 - 2021

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: 11-7-13-2021 **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: 11 - 14 - 20 - 2021 **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: 11-21-/27-2021 **Print Name:** Deyn 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: 11- 28/30 - 2021

Print Name: Deyi 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: 12. 1/4 - 2021

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: 12 - 5/11 - 2021 **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: 12-12/18-2021 **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	✓	

12/

Weekly Inspection Form
Sundance West

Date: 19- 25- 2021.

Print Name: Deysi Ramen

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: 12/26-31-2021 **Print Name:** Doug Comer

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	✓	

Daily Inspection Form
Sundance West

Date: 9-1-2021

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: 9-30-2021 **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: 10-1-2021

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: 10 - 31 - 2021

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- 1- 2021 **Print Name:** Deasi 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: 11-30-21

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: 12-1-21

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: 12 - 31 - 21

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	✓	

Weekly Inspection Form
Sundance West

Date: JAN 9-15-2022

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: 1-16-22-22 **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: 1-23-29-22 **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: _____ **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: 1-30/28-5/22 **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: 2/6 - 12 - 22 **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: 2-13-19-22

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: 2-20-26-22 **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: 2-27/28-22 **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: 3-15-22.

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: 3-6/12-22 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: 3-13/19-22 **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: 3-20/26-22 **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: 3-27/31-22 **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: 4/19-22 **Print Name:** Deysi Ramos

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: 4-10/16-22 **Print Name:** Dusti Pomeroy

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: 4-17/23-22 **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: 4/24 - 30 - 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: _____ **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: 5-17-22. **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: 5-8-14-22 **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: 5 15/21 - 22

Print Name: Dewi R.

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 - 22/28 - 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: 5-29/31-22 **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: 6-1-4/22 **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: JUN - 5 - 11 / 22

Print Name: Daisi 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: JUN 12-18-22 **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: JUN 19-25-22 **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	✓	
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 26 - 30 - 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	✓	
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: 7-19-22 **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: 7-10 / 16-22 **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: 7/17-23-22 **Print Name:** Doug Powell

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: 7-24/31-22 **Print Name:** Dep. 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: 8-16-22. **Print Name:** Dean 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: 8 7 /13 · 22 **Print Name:** Deyn 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	✓	

Monthly Inspection Form
Sundance West

Date: 9-1-2021 - 9-30-2021 **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	✓	
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	✓	
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: 11-1-2021 - 30-11-2021 **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	✓	
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: 12-31-2021 **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	✓	
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: January 1-31-22

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: February 1-28-22

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: March 1-31-2022

Others:

Print Name: Deidi 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	✓	

Monthly Inspection Form
Sundance West

Date: 4-1-4-30-22

Others:

Print Name: Deisi Romero

Signature: Deisi R.

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: 5-1-31-22

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: 6-1-30-2022

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	✓	

Monthly Inspection Form
Sundance West

Date: 7-1-/31-22

Print Name: Deysi Pompa

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	✓	

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Weekly Inspection Form
Sundance West

Date: JAN - 1 - 8 - 2022 **Print Name:** Dewi Powell.

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	✓	

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Quarterly Inspection Form
Sundance West

Date: 1, 2, 3 - 2022 Print Name: Dewi 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	✓	

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Quarterly Inspection Form
Sundance West

Date: 4-1/6-30/22 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	✓	

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Quarterly Inspection Form
Sundance West

Date: JUL, AUG, SEP 2021 Print Name: Deysi Romero.

Others: _____ Signature: Deysi R

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	✓	

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Quarterly Inspection Form
Sundance West

Date: Oct, Nov, Dec - 21 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	✓	

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Attachment 2

Hydrogen Sulfide Monitoring Results

Date	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)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
8/1/2021 15:00		0.156		0.062	-0.188	0
8/1/2021 14:00	0	0.156	-0.281	0	-0.281	0
8/1/2021 13:00	0	0.094	-0.312	-0.156	-0.281	0
8/1/2021 12:00	0	0.094		0	-0.281	0
8/1/2021 11:00		0.094	0	-0.062	-0.281	0
8/1/2021 10:00	-0.062	0.094	-0.062	0.062	-0.281	0
8/1/2021 9:00		0.094	-0.062	-0.062	-0.188	0
8/1/2021 8:00	0	0.156		-0.062	-0.281	0
8/1/2021 7:00	-0.062	0.156	0.094	-0.062	-0.281	0
8/1/2021 6:00		0.156		-0.156	-0.188	0
8/1/2021 5:00	0.062	0.094	-0.125	0	-0.344	0
8/1/2021 4:00	0	0.094	-0.125	0	-0.188	0
8/1/2021 3:00		0.156		-0.062	-0.281	0
8/1/2021 2:00	-0.062	0.156	0	0	-0.344	0
8/1/2021 1:00	-0.062	0.219	0.188	-0.062	-0.281	0
8/1/2021		0.219		-0.062	-0.281	0
7/31/2021 23:00	0.062	0.156	-0.125	0.062	-0.281	0
7/31/2021 22:00	0.188	0.156	0.5	0.406	-0.125	0
7/31/2021 21:00		0.094		-0.156	-0.281	0
7/31/2021 20:00	0.344	0.219	-0.281	0	-0.125	0
7/31/2021 19:00	0	0.219	-0.281	0	-0.188	0
7/31/2021 18:00		0.156		0	-0.188	0
7/31/2021 17:00	0	0.094	-0.281	-0.062	-0.094	0
7/31/2021 16:00	0.062	0.219	-0.281	-0.062	-0.188	0
7/31/2021 15:00		0.094		0	-0.125	0
7/31/2021 14:00	0.062	0.219	-0.312	-0.062	-0.125	0
7/31/2021 13:00	0.062	0.156	-0.281	-0.062	-0.125	0
7/31/2021 12:00	0.125	0.094		0	-0.188	0
7/31/2021 11:00		0.156	-0.312	-0.156	-0.188	0
7/31/2021 10:00	-0.062	0.156	-0.312	-0.156	-0.188	0
7/31/2021 9:00		0.156	-0.281	-0.156	-0.094	0
7/31/2021 8:00	0.125	0.094		-0.156	0.312	0
7/31/2021 7:00	-0.062	0.094	-0.281	-0.062	-0.125	0
7/31/2021 6:00		0.094		-0.156	0	0
7/31/2021 5:00	0	0.156	-0.281	-0.062	-0.188	0
7/31/2021 4:00	-0.062	0.219	-0.125	-0.156	-0.188	0
7/31/2021 3:00		0.156			-0.281	0
7/31/2021 2:00	-0.062	0.156	-0.281	0	-0.125	0
7/31/2021 1:00	0	0.094	-0.312	-0.156	-0.344	0
7/31/2021		0.531			-0.281	0
7/30/2021 23:00	-0.156	0.094	-0.062	0	-0.344	0
7/30/2021 22:00	0.062	0.094	-0.125	-0.156	-0.281	0
7/30/2021 21:00		0.312			-0.188	0
7/30/2021 20:00	0	0.094	-0.281	-0.156	-0.281	0
7/30/2021 19:00	0	0.156	-0.312	-0.156	-0.094	0

7/30/2021 18:00		0.219			0.188	0
7/30/2021 17:00	0	0.094	-0.406	-0.156	-0.125	0
7/30/2021 16:00	0	0.156	-0.312	-0.156	-0.188	0
7/30/2021 15:00		0.156		-0.156	-0.188	0
7/30/2021 14:00	0	0.094	-0.281		-0.188	0
7/30/2021 13:00	0.188	0.156	-0.281	0	-0.125	0
7/30/2021 12:00	-0.062	0.156			-0.188	0
7/30/2021 11:00		0.094	-0.219	-0.156	-0.281	0
7/30/2021 10:00	0.125	0.094	-0.281	-0.156	-0.188	0
7/30/2021 9:00		0.156	-0.312		-0.281	0
7/30/2021 8:00	0.062	0.094		-0.156	-0.125	0
7/30/2021 7:00	0.594	0.094	-0.281	-0.156	0.062	0
7/30/2021 6:00		0.156			-0.125	0
7/30/2021 5:00	0	0.156	-0.219	-0.156	-0.094	0
7/30/2021 4:00	0.062	0.156	-0.281	-0.156	-0.094	0
7/30/2021 3:00	-0.156	0.156			-0.094	
7/30/2021 2:00		0.156	-0.312	-0.219	-0.125	0
7/30/2021 1:00	-0.062		-0.281	-0.156	-0.188	0
7/30/2021	0.062	0.156			0.062	
7/29/2021 23:00			-0.312	-0.062	0.062	0
7/29/2021 22:00	0	0.156	-0.219	-0.062	-0.094	0
7/29/2021 21:00	-0.062	0.156			-0.188	
7/29/2021 20:00	0.062		-0.281	-0.156	-0.094	0
7/29/2021 19:00		0.156	-0.219	-0.062	-0.188	0
7/29/2021 18:00	0.062	0.156			-0.125	
7/29/2021 17:00			-0.219	0	-0.188	0
7/29/2021 16:00	-0.062	0.094	-0.281	0	-0.125	0
7/29/2021 15:00	0.188	0.156		-0.062	-0.125	
7/29/2021 14:00			-0.312		-0.125	0
7/29/2021 13:00	0	0.156	-0.281	-0.062	-0.125	0
7/29/2021 12:00	0.125	0.094			-0.188	0
7/29/2021 11:00			-0.281	0	-0.188	
7/29/2021 10:00	0	0.094	-0.281	0.062	-0.281	0
7/29/2021 9:00	-0.156	0.094	-0.062		-0.281	
7/29/2021 8:00				-0.156	-0.281	0
7/29/2021 7:00	-0.062	0.094	-0.125	-0.062	-0.344	0
7/29/2021 6:00	0	0.156			-0.188	
7/29/2021 5:00			0.156	0	-0.188	0
7/29/2021 4:00	-0.156	0.094	0	-0.062	-0.188	0
7/29/2021 3:00	0	0.094			-0.281	
7/29/2021 2:00		0.156	-0.281	-0.062	-0.281	0
7/29/2021 1:00	0.531		-0.312	-0.062	-0.094	0
7/29/2021	-0.062	0.219			-0.125	
7/28/2021 23:00			-0.281	-0.156	-0.094	0
7/28/2021 22:00	0	0.094	-0.281	-0.062	0.062	0
7/28/2021 21:00	0.188	0.094			0	
7/28/2021 20:00	0.062		-0.125	0	-0.094	0
7/28/2021 19:00		0.156	-0.281	0	-0.125	0
7/28/2021 18:00	-0.062	0.094			-0.281	
7/28/2021 17:00			-0.312	-0.062	-0.281	0

7/28/2021 16:00	0	0.219	-0.281	-0.156	-0.188	0
7/28/2021 15:00	0	0.156		-0.156	0.062	
7/28/2021 14:00			-0.281		0.062	0
7/28/2021 13:00	-0.062	0.219	-0.281	-0.062	-0.094	0
7/28/2021 12:00	0.25	0.156			0	0
7/28/2021 11:00			-0.312	-0.156	-0.094	
7/28/2021 10:00	0	0.156	-0.312	-0.156	-0.281	0
7/28/2021 9:00	0.594	0.156	-0.281		0.125	
7/28/2021 8:00				-0.062	0.062	0
7/28/2021 7:00	-0.062	0.156	-0.281	-0.156	0.188	0
7/28/2021 6:00	0.188	0.156			-0.094	
7/28/2021 5:00			-0.281	-0.062	0.781	0
7/28/2021 4:00	0.188	0.156	-0.281	-0.219	0.062	0
7/28/2021 3:00	0.125	0.156	-0.312		0.188	
7/28/2021 2:00	0	0.219		0		0
7/28/2021 1:00	0.125		-0.281	-0.156	-0.188	0
7/28/2021	0	0.219	-0.062		-0.281	
7/27/2021 23:00	0.062			-0.156		0
7/27/2021 22:00	0	0.219	-0.281	-0.062	-0.281	0
7/27/2021 21:00	0	0.219	-0.219		0	
7/27/2021 20:00	0			0		0
7/27/2021 19:00	0.25	0.219	-0.281	0	-0.125	0
7/27/2021 18:00	0.062	0.312	-0.219		0	
7/27/2021 17:00	-0.156		-0.281	0		0
7/27/2021 16:00	0.125	0.156		0	-0.094	0
7/27/2021 15:00	0.125	0.219	-0.312	-0.062	-0.125	
7/27/2021 14:00	0.125				-0.094	0
7/27/2021 13:00	0.125	0.219	-0.125	-0.062		0
7/27/2021 12:00	0.125	0.156	-0.281		-0.125	0
7/27/2021 11:00	0.062			-0.062		
7/27/2021 10:00	-0.062	0.094	-0.406	-0.156	-0.281	0
7/27/2021 9:00	-0.062	0.156	0		-0.281	
7/27/2021 8:00	0.125			-0.062		0
7/27/2021 7:00	0.062	0.094	-0.125	0	-0.281	0
7/27/2021 6:00	-0.062	0.156	-0.281		-0.281	
7/27/2021 5:00	0.062			0.062		0
7/27/2021 4:00	-0.062	0.094	-0.281	-0.062	-0.125	0
7/27/2021 3:00	0	0.156	0.094		-0.344	
7/27/2021 2:00	0.125	0.156	-0.281	-0.062		0
7/27/2021 1:00	0		0.156	0.062	-0.281	0
7/27/2021	-0.062	0.094	0		-0.281	
7/26/2021 23:00	0		-0.281	-0.156		0
7/26/2021 22:00	-0.156	0.375	0.281	0	-0.188	0
7/26/2021 21:00	0	0.219	0		-0.188	
7/26/2021 20:00	0.25		-0.219	0		0
7/26/2021 19:00	0.25	0.156	-0.219	0.156	0.062	0
7/26/2021 18:00	0.188	0.219	-0.219		0.062	
7/26/2021 17:00	0.125		-0.281	-0.062		0
7/26/2021 16:00	0	0.156	-0.281	0	0	0
7/26/2021 15:00	0.188	0.094	-0.219	-0.062	0	

7/26/2021 14:00	0.25		-0.219		-0.125	0
7/26/2021 13:00	0.125	1.219	-0.312	0		0
7/26/2021 12:00	0	0.094	-0.281		-0.125	0
7/26/2021 11:00	0.062		-0.281	-0.062		
7/26/2021 10:00	0.062	0.156	-0.281	-0.062	-0.188	0
7/26/2021 9:00	-0.062	0.156	-0.281		0.188	
7/26/2021 8:00	0.062		0.688	0		0
7/26/2021 7:00	0.188	0.094	-0.312	-0.156	0.719	0
7/26/2021 6:00	0	0.156	-0.281		0.594	
7/26/2021 5:00	0		-0.281	-0.062		0
7/26/2021 4:00	0.125	0.094	-0.312	-0.156	0.188	0
7/26/2021 3:00	0.125	0.094	-0.219	-0.062	0.125	
7/26/2021 2:00	0.531	0.156	-0.406			0
7/26/2021 1:00	0.062		-0.281	-0.062	0.5	0
7/26/2021	0	0.094	-0.281	-0.062	0.312	
7/25/2021 23:00	0.062		-0.281	-0.062		0
7/25/2021 22:00	0.062	0.219	-0.219		0.844	0
7/25/2021 21:00	0.406	0.219	-0.281	-0.062	-0.188	
7/25/2021 20:00	0.188		-0.219			0
7/25/2021 19:00	0.25	0.219	-0.281	0	-0.094	0
7/25/2021 18:00	0.188	0.312	-0.281	-0.062	-0.125	
7/25/2021 17:00	0.125		-0.281			0
7/25/2021 16:00	0.125	0.312	-0.281	0	-0.281	0
7/25/2021 15:00	0.125	0.219	-0.281	-0.156	-0.188	
7/25/2021 14:00	0.125		-0.281		-0.188	0
7/25/2021 13:00	0	0.219	-0.281	-0.062		0
7/25/2021 12:00	0.062	0.094	-0.062	-0.156	-0.281	0
7/25/2021 11:00	0		-0.312			
7/25/2021 10:00	0	0.094	-0.281	-0.062	-0.344	0
7/25/2021 9:00	-0.156	0.094	-0.312	-0.062	-0.281	
7/25/2021 8:00	0		-0.281			0
7/25/2021 7:00	0	0.156	0.188	1.031	-0.281	0
7/25/2021 6:00	0.062	0.156	-0.219	0	-0.281	
7/25/2021 5:00	0		-0.281			0
7/25/2021 4:00	0.062	0.156	-0.281	-0.062	-0.188	0
7/25/2021 3:00	0.062	0.156	-0.281	-0.062	0	0
7/25/2021 2:00	0.062	0.156	0.562	-0.062		
7/25/2021 1:00	-0.062	0.219	0	3.969	-0.188	0
7/25/2021	0.062	0.156	-0.312	-0.062	0.719	0
7/24/2021 23:00	0.125	0.219	-0.312	-0.062		
7/24/2021 22:00	-0.062		-0.219	0	-0.188	0
7/24/2021 21:00	0	0.312	-0.125	0	-0.125	0
7/24/2021 20:00	0.188	0.375	-0.125	0		0
7/24/2021 19:00	0.062		-0.219	0.156	-0.094	
7/24/2021 18:00	0.062	0.156	-0.281	-0.062	-0.281	0
7/24/2021 17:00	0.188	0.219	-0.281	0		
7/24/2021 16:00	0.188		-0.219	-0.062	-0.188	0
7/24/2021 15:00	0.125	0.156	-0.281	-0.062	-0.188	0
7/24/2021 14:00	0.125	0.219	-0.312	-0.156	-0.281	
7/24/2021 13:00	0		-0.281	-0.156		0

7/24/2021 12:00	0.125	0.219	-0.312	0	-0.188	0
7/24/2021 11:00	0.125	0.094	-0.281	-0.156		
7/24/2021 10:00	0.062	0.094	-0.312	-0.156	-0.188	0
7/24/2021 9:00	-0.062		-0.281	-0.156	-0.094	0
7/24/2021 8:00	0.062	0.156	-0.281	-0.156		
7/24/2021 7:00	0.344		-0.281	-0.156	-0.188	0
7/24/2021 6:00	0.125	0.156	-0.281	-0.156	0	0
7/24/2021 5:00	-0.062	0.156	-0.281	-0.062		
7/24/2021 4:00	0.062		-0.281	-0.062	0.188	0
7/24/2021 3:00	0.062	0.219	-0.281	-0.156	-0.188	0
7/24/2021 2:00	0.125	1.156	-0.281	-0.156	-0.188	0
7/24/2021 1:00	0.406	0.156	-0.281	-0.156	-0.188	0
7/24/2021	0.188	0.219	-0.312	-0.156	-0.281	0
7/23/2021 23:00	0.125	0.156	-0.312	-0.156	-0.094	0
7/23/2021 22:00	0.125	0.219	-0.406	-0.062	0.125	0
7/23/2021 21:00	0.125	0.375	-0.219	-0.062		0
7/23/2021 20:00	0.25	0.156	-0.281	-0.062	-0.281	0
7/23/2021 19:00	0	0.219	-0.312	-0.156		0
7/23/2021 18:00	0.062	0.219	-0.281	-0.062	-0.281	0
7/23/2021 17:00	0.531	0.312	-0.281	0	-0.188	0
7/23/2021 16:00	0.406	0.156	-0.281	-0.062		0
7/23/2021 15:00	0.25	0.094	-0.281	-0.062	-0.281	0
7/23/2021 14:00	0	0.156	-0.281	-0.156	-0.188	0
7/23/2021 13:00	0	0.375	-0.281	-0.062		0
7/23/2021 12:00	0	0.094	-0.281	0	-0.281	0
7/23/2021 11:00	0.062	0.094	-0.281	-0.156	0	0
7/23/2021 10:00	0.062	0.156	-0.281	-0.156		0
7/23/2021 9:00	0.25	0.094	-0.281	-0.156	-0.188	0
7/23/2021 8:00	0	0.156	-0.312	-0.156	0.062	0
7/23/2021 7:00	0.125	0.094	-0.281	-0.156		0
7/23/2021 6:00	0.062	0.094	-0.281	-0.156	-0.094	0
7/23/2021 5:00	0.062	0.156	-0.312	-0.156	-0.125	0
7/23/2021 4:00	0.188	0.094	-0.281	-0.062		0
7/23/2021 3:00	0.062	0.156	-0.219	-0.156	-0.188	0
7/23/2021 2:00	0.125	0.156	-0.281	-0.156	0	0
7/23/2021 1:00	0	0.156	-0.281	-0.156	-0.188	0
7/23/2021	0.125	0.156	-0.312	-0.156	0	0
7/22/2021 23:00	0	0.156	-0.281	-0.062	0.469	0
7/22/2021 22:00	0.125	0.219	-0.281	0	-0.188	0
7/22/2021 21:00	0.125	0.219	-0.312	-0.062	-0.125	0
7/22/2021 20:00	0.062	0.156	-0.219	-0.062	-0.188	0
7/22/2021 19:00	0.062	0.156	-0.281	-0.062	-0.125	0
7/22/2021 18:00	0.125	0.156	-0.219	-0.156	-0.188	0
7/22/2021 17:00	0.062	0.219	-0.219	-0.062	-0.188	0
7/22/2021 16:00	0.125	0.312	-0.281	-0.062	-0.125	0
7/22/2021 15:00	0.125	0.156	-0.219	-0.062	-0.188	0
7/22/2021 14:00	0.125	0.094	-0.281	-0.156	-0.125	0
7/22/2021 13:00	0.062	0.094	-0.312	-0.156	-0.125	0
7/22/2021 12:00	0.125	0.094	-0.312	-0.156	-0.188	0
7/22/2021 11:00	0.125	0.156	-0.281	-0.156	-0.188	0

7/22/2021 10:00	0.125	0.094	-0.281	-0.062	-0.094	0
7/22/2021 9:00	0.125	0.094	-0.281	-0.156	-0.188	0
7/22/2021 8:00	0	0.094	-0.281	-0.062	-0.125	0
7/22/2021 7:00	0	0.094	-0.219	-0.062	-0.188	0
7/22/2021 6:00	0.062	0.094	-0.281	-0.156	-0.094	0
7/22/2021 5:00	0.062	0.094	-0.281	-0.156	0.125	0
7/22/2021 4:00	0	0.094	-0.281	-0.156	0.25	0
7/22/2021 3:00	0.062	0.094	-0.219	-0.156	-0.094	0
7/22/2021 2:00	0	0.156	-0.281	-0.062	0.062	0
7/22/2021 1:00	0.062	0.156	-0.281	-0.062	-0.281	0
7/22/2021	0	0.375	0.094	0.406	-0.281	0
7/21/2021 23:00	0	0.219	0.156	-0.156	-0.281	0
7/21/2021 22:00	0	0.219	-0.312	-0.156	-0.281	0
7/21/2021 21:00	-0.062	0.156	-0.312	-0.062	-0.094	0
7/21/2021 20:00	0	0.156	-0.219	-0.156	-0.281	0
7/21/2021 19:00	-0.062	0.156	0	-0.062	-0.188	0
7/21/2021 18:00	0.125	0.156	-0.219	0	-0.094	0
7/21/2021 17:00	0	0.219	-0.125	-0.062	-0.188	0
7/21/2021 16:00	0.062	0.156	-0.281	0	-0.188	0
7/21/2021 15:00	0	0.156	-0.312	0	-0.188	0
7/21/2021 14:00	0.062	0.094	-0.125	0.156	-0.188	0
7/21/2021 13:00	0	0.156	-0.281	-0.062	-0.344	0
7/21/2021 12:00	-0.062	0.094	-0.312	0	-0.281	0
7/21/2021 11:00	0.125	0.156	-0.281	-0.062	-0.281	0
7/21/2021 10:00	0.125	0.219	-0.281	-0.156	-0.125	0
7/21/2021 9:00	0.125	0.156	0	0.062	-0.281	0
7/21/2021 8:00	-0.156	0.094	0	0.844	-0.344	0
7/21/2021 7:00	-0.062	0.156	-0.219	-0.156	-0.281	0
7/21/2021 6:00	0	0.156	0.344	0.312	-0.344	0
7/21/2021 5:00	0	0.156	-0.219	-0.062	-0.344	0
7/21/2021 4:00	-0.062	0.156	-0.281	-0.156	-0.281	0
7/21/2021 3:00	0	0.094	-0.281	-0.156	-0.188	0
7/21/2021 2:00		0.094	-0.281	-0.156	-0.188	0
7/21/2021 1:00	0	0.219	-0.281	-0.156	-0.281	0
7/21/2021	0	0.094	-0.281	-0.062	-0.344	0
7/20/2021 23:00		0.156	-0.281	-0.156	-0.281	0
7/20/2021 22:00	0	0.219	-0.281	0	0.062	0
7/20/2021 21:00	0.125	0.156	-0.281	0	-0.125	0
7/20/2021 20:00	0	0.219	-0.281	0	-0.188	0
7/20/2021 19:00		0.156	-0.281	0.062	-0.188	0
7/20/2021 18:00	-0.062	0.219	-0.281	0.312	-0.281	0
7/20/2021 17:00		0.156	0.094	0.312	-0.188	0
7/20/2021 16:00	0	0.156	-0.219	0	-0.188	0
7/20/2021 15:00	-0.062	0.094	-0.281	0	-0.188	0
7/20/2021 14:00		0.156	-0.125	0	-0.188	0
7/20/2021 13:00	0	0.156	-0.281	0	-0.188	0
7/20/2021 12:00	0.062	0.094	-0.312	0	-0.188	0
7/20/2021 11:00		0.156	-0.281	-0.156	-0.281	0
7/20/2021 10:00	0	0.219	-0.219	-0.062	-0.281	0
7/20/2021 9:00	0	0.156	-0.125	-0.062	-0.188	0

7/20/2021 8:00		0.156	-0.219	-0.062	-0.281	0
7/20/2021 7:00	-0.062	0.094	-0.219	0.156	-0.281	0
7/20/2021 6:00	0	0.094	-0.062	1.375	-0.281	0
7/20/2021 5:00		0.156	-0.125	0.969	-0.281	0
7/20/2021 4:00	0	0.094	-0.125	0.906	-0.281	0
7/20/2021 3:00	0	0.094	-0.062	0.625	-0.188	0
7/20/2021 2:00	0	0.156	-0.125	0.906	-0.344	0
7/20/2021 1:00		0.156	-0.062	0.562	-0.188	0
7/20/2021	0	0.156	0	0.562	-0.344	0
7/19/2021 23:00		0.156	0	-0.062	-0.281	0
7/19/2021 22:00	0.062	0.219	0.156	0.719	-0.188	0
7/19/2021 21:00	0.062	0.219	-0.281	0	-0.344	0
7/19/2021 20:00		0.219	-0.219	0.906	-0.188	0
7/19/2021 19:00	0	0.531	-0.406	0.062	-0.281	0
7/19/2021 18:00	0.062	0.219	-0.281	-0.062	-0.188	0
7/19/2021 17:00		0.156	-0.281	0.062	-0.188	0
7/19/2021 16:00	0	0.312	0	0.312	-0.188	0
7/19/2021 15:00	0.125	0.156	-0.312	-0.156	-0.281	0
7/19/2021 14:00		0.094	0	0	-0.125	0
7/19/2021 13:00	0.125	0.219	-0.281	0	-0.188	0
7/19/2021 12:00	-0.156	0.156	-0.219	-0.156	-0.281	0
7/19/2021 11:00		0.094	-0.281	-0.156	-0.281	0
7/19/2021 10:00	0.062	0.094	-0.312	-0.062	-0.188	0
7/19/2021 9:00	0	0.156	-0.219	-0.062	-0.281	0
7/19/2021 8:00		0.156	-0.219	-0.156	-0.281	0
7/19/2021 7:00	0	0.156	-0.281	-0.062	-0.188	0
7/19/2021 6:00	0.062	0.156	-0.219	-0.219	0.062	0
7/19/2021 5:00		0.219	-0.281	0.906	-0.281	0
7/19/2021 4:00	0	0.156	-0.125	0.781	-0.281	0
7/19/2021 3:00	0	0.094	-0.281	0	-0.281	0
7/19/2021 2:00	-0.062	0.094		0	-0.188	0
7/19/2021 1:00		0.156	-0.281	0.344	-0.281	0
7/19/2021	-0.062	0.156	-0.219	0.062	-0.281	0
7/18/2021 23:00		0.156	-0.219	0.344	-0.188	0
7/18/2021 22:00	0	0.094		0.156	-0.344	0
7/18/2021 21:00	0	0.219	-0.281	0	-0.281	0
7/18/2021 20:00		0.219		0.312	-0.281	0
7/18/2021 19:00	0.125	0.312	0	1.188	-0.125	0
7/18/2021 18:00	0.125	0.219	-0.125	0	-0.188	0
7/18/2021 17:00		0.219		-0.062	-0.188	0
7/18/2021 16:00	0	0.094	-0.062	-0.156	-0.281	0
7/18/2021 15:00	-0.062	0.094	-0.312	-0.156	-0.281	0
7/18/2021 14:00		0.094		-0.156	-0.188	0
7/18/2021 13:00	0	0.094	-0.281	-0.156	-0.281	0
7/18/2021 12:00	0	0.156	-0.312	-0.062	-0.281	0
7/18/2021 11:00		0.094		-0.156	-0.281	0
7/18/2021 10:00	-0.062	0.094	0	0.562	-0.188	0
7/18/2021 9:00	0	0.156	-0.219	0.562	-0.188	0
7/18/2021 8:00		0.219		0.312	-0.281	0
7/18/2021 7:00	0	0.156	-0.281	0.062	-0.344	0

7/18/2021 6:00	0	0.156	-0.281	-0.156	-0.188	0
7/18/2021 5:00		0.156		0.844	-0.281	0
7/18/2021 4:00	0.125	0.156	-0.281	-0.156	-0.281	0
7/18/2021 3:00	0.125	0.094	-0.312	-0.156	-0.188	0
7/18/2021 2:00	0.125	0.156		-0.156	-0.281	0
7/18/2021 1:00		0.094	-0.312	-0.156	-0.125	0
7/18/2021	0	0.219	-0.312	-0.062	-0.188	0
7/17/2021 23:00		0.156	-0.281	0	0.125	0
7/17/2021 22:00	0	0.219		-0.062	-0.125	0
7/17/2021 21:00	0.125	0.219	-0.281	0	0	0
7/17/2021 20:00		0.156		0	-0.188	0
7/17/2021 19:00	0.188	0.156	-0.219	0	-0.125	0
7/17/2021 18:00	0.062	0.219	-0.312	0	-0.188	0
7/17/2021 17:00		0.156		-0.062	-0.125	0
7/17/2021 16:00	0.25	0.094	-0.219	0	-0.188	0
7/17/2021 15:00	0.344	0.156	-0.281	-0.062	-0.188	0
7/17/2021 14:00		0.094		-0.062	-0.188	0
7/17/2021 13:00	0.062	0.156	-0.281	-0.062	-0.188	0
7/17/2021 12:00	0.188	0.156	-0.281	-0.156	-0.188	0
7/17/2021 11:00		0.094		-0.156	-0.188	0
7/17/2021 10:00	0.344	0.094	-0.281	-0.156	-0.125	0
7/17/2021 9:00	0.438	0.094	-0.281	-0.156	-0.125	0
7/17/2021 8:00		0.156		-0.062	-0.281	0
7/17/2021 7:00	0.25	0.156	-0.281	-0.156	-0.188	0
7/17/2021 6:00	0	0.094	-0.281	-0.156	0.125	0
7/17/2021 5:00		0.094		-0.156	-0.281	0
7/17/2021 4:00	0.531	0.094	-0.281	-0.156	-0.188	0
7/17/2021 3:00	0.406	0.156	-0.281	-0.156	-0.188	0
7/17/2021 2:00	0.25	0.156			-0.281	0
7/17/2021 1:00		0.156	-0.312	-0.156	-0.094	0
7/17/2021	0.062	0.156	-0.219	-0.062	0	0
7/16/2021 23:00		0.156	-0.281		0.188	0
7/16/2021 22:00	0	0.156		-0.062	-0.094	0
7/16/2021 21:00	-0.062	0.156	-0.281	0	0	0
7/16/2021 20:00		0.312			0	0
7/16/2021 19:00	0.25	0.219	-0.219	0.062	-0.188	0
7/16/2021 18:00	0	0.219	-0.125	0.344	-0.188	0
7/16/2021 17:00		0.156			-0.188	0
7/16/2021 16:00	0.188	0.219	-0.312	-0.062	-0.188	0
7/16/2021 15:00	0.188	0.156	-0.219	0	-0.188	0
7/16/2021 14:00		0.312		-0.062	-0.344	0
7/16/2021 13:00	0.125	0.094	-0.281		-0.281	0
7/16/2021 12:00	0.188	0.094	-0.312	-0.062	-0.281	0
7/16/2021 11:00		0.094			-0.125	0
7/16/2021 10:00	0.531	0.156	-0.281	-0.156	-0.188	0
7/16/2021 9:00	0.188	0.156	-0.312	-0.062	-0.094	0
7/16/2021 8:00		0.094			-0.125	0
7/16/2021 7:00	0.125	0.156	-0.281	-0.156	-0.188	0
7/16/2021 6:00	0.25	0.156	-0.281	-0.062	-0.188	0
7/16/2021 5:00		0.156			-0.281	0

7/16/2021 4:00	0.188	0.219	-0.281	-0.156	-0.188	0
7/16/2021 3:00	0.406	0.156	-0.312	-0.156	-0.188	0
7/16/2021 2:00	0.062	0.156			-0.188	
7/16/2021 1:00	0.062	0.156	-0.281	-0.156	-0.188	0
7/16/2021	0.125	0.156	-0.281	-0.062	-0.125	0
7/15/2021 23:00	0.125	0.156	-0.312		-0.281	
7/15/2021 22:00				-0.062	-0.188	0
7/15/2021 21:00	0.25	0.219	-0.219	0	-0.125	0
7/15/2021 20:00	0.406	0.156			-0.188	
7/15/2021 19:00			-0.406	0	-0.188	0
7/15/2021 18:00	0.25	0.219	-0.125	0	-0.125	0
7/15/2021 17:00	0	0.438			-0.281	
7/15/2021 16:00			-0.281	-0.062	-0.094	0
7/15/2021 15:00	0.125	0.156	-0.281	-0.156	-0.281	0
7/15/2021 14:00	0.125	0.156		-0.156	-0.125	
7/15/2021 13:00			-0.281		-0.188	0
7/15/2021 12:00	0.125	0.156	-0.281	-0.062	-0.188	0
7/15/2021 11:00	0.125	0.094			-0.188	0
7/15/2021 10:00	0		-0.312	0	-0.188	
7/15/2021 9:00		0.094	-0.281	-0.156	-0.188	0
7/15/2021 8:00	0.125	0.156			-0.188	
7/15/2021 7:00			-0.281	-0.062	-0.281	0
7/15/2021 6:00	0.25	0.156	-0.219	-0.156	-0.188	0
7/15/2021 5:00	0.062	0.156			-0.125	
7/15/2021 4:00			-0.312	-0.062	-0.281	0
7/15/2021 3:00	0.062	0.094	-0.219	-0.156	-0.188	0
7/15/2021 2:00	0.125	0.156			-0.281	
7/15/2021 1:00	0.188	0.156	-0.312	-0.156	-0.188	0
7/15/2021	0.125	0.156	-0.281	-0.156	-0.125	0
7/14/2021 23:00	0.25	0.156	-0.281		-0.281	
7/14/2021 22:00				-0.062	-0.188	0
7/14/2021 21:00	0.188	0.219	-0.219	0	-0.188	0
7/14/2021 20:00	0.25	0.219			-0.125	
7/14/2021 19:00			-0.281	-0.062	-0.188	0
7/14/2021 18:00	0.25	0.094	-0.281	-0.062	-0.188	0
7/14/2021 17:00	0.125	0.094			-0.281	
7/14/2021 16:00			-0.406	-0.062	-0.188	0
7/14/2021 15:00	0.062	0.156	-0.281	-0.156	-0.281	0
7/14/2021 14:00	0.062	0.219		-0.156	-0.188	
7/14/2021 13:00			-0.281		-0.188	0
7/14/2021 12:00	0.125	0.094	-0.281	-0.062	-0.281	0
7/14/2021 11:00	0.062	0.094			-0.344	0
7/14/2021 10:00	0.188		-0.219	-0.062	-0.344	
7/14/2021 9:00		0.094	-0.219	-0.062	-0.281	0
7/14/2021 8:00	0.062	0.094			-0.188	
7/14/2021 7:00			-0.281	-0.156	-0.281	0
7/14/2021 6:00	0.344	0.094	-0.281	-0.156	-0.188	0
7/14/2021 5:00	0.062	0.156			-0.281	
7/14/2021 4:00			-0.219	-0.062	-0.281	0
7/14/2021 3:00	0.062	0.094	-0.281	-0.156	-0.281	0

7/14/2021 2:00	0.594	0.094	-0.281		-0.281	
7/14/2021 1:00	0.188	0.156	-0.281	-0.156	-0.281	0
7/14/2021	0	0.219	-0.281	-0.156	-0.188	0
7/13/2021 23:00	0.062	0.156	-0.281		-0.188	
7/13/2021 22:00	0.188			-0.156		0
7/13/2021 21:00	0.344	0.156	-0.312	0	-0.125	0
7/13/2021 20:00	0.125	0.219	-0.219		-0.281	
7/13/2021 19:00	0.062			-0.062		0
7/13/2021 18:00	0.188	0.219	-0.281	0	-0.188	0
7/13/2021 17:00	0.406	0.094	-0.219		-0.188	
7/13/2021 16:00	0.188			-0.156		0
7/13/2021 15:00	0.125	0.094	-0.281	0	-0.188	0
7/13/2021 14:00	0.25	0.156	-0.312	-0.062	-0.281	
7/13/2021 13:00	0.125					0
7/13/2021 12:00	0.188	0.094	-0.281	-0.062	-0.125	0
7/13/2021 11:00	0.125	0.094	-0.406		-0.281	0
7/13/2021 10:00	0.062			-0.062		
7/13/2021 9:00	0	0.156	-0.312	-0.156	-0.188	0
7/13/2021 8:00	-0.062	0.094	-0.312		-0.281	
7/13/2021 7:00	0		-0.312	-0.062		0
7/13/2021 6:00	-0.062	0.156		0	-0.188	0
7/13/2021 5:00	-0.062	0.156	-0.281		-0.281	
7/13/2021 4:00	0.344			-0.156	-0.281	0
7/13/2021 3:00	0	0.156	-0.281	-0.156		0
7/13/2021 2:00	0	0.094	-0.312		-0.188	
7/13/2021 1:00	0	0.156	-0.312	-0.156	-0.094	0
7/13/2021	0	0.094	-0.281	-0.062	-0.094	0
7/12/2021 23:00	-0.062	0.156	-0.312		-0.281	
7/12/2021 22:00	-0.062		-0.312	-0.062		0
7/12/2021 21:00	0	0.219	-0.125	-0.062	-0.094	0
7/12/2021 20:00	-0.062	0.156	-0.281		-0.188	
7/12/2021 19:00	0		-0.281	0		0
7/12/2021 18:00	0.25	0.094	-0.406	-0.062	-0.281	0
7/12/2021 17:00	0	0.094	-0.281		-0.281	
7/12/2021 16:00	0		-0.219	0.062		0
7/12/2021 15:00	0.062	0.156	-0.281	-0.062	-0.188	0
7/12/2021 14:00	0	0.156	-0.281	-0.062	-0.188	
7/12/2021 13:00	0.125		-0.219			0
7/12/2021 12:00	0.125	0.094	-0.281	-0.062	-0.188	0
7/12/2021 11:00	0.062	0.094	-0.312		-0.188	0
7/12/2021 10:00	0.062		-0.281	0		
7/12/2021 9:00	-0.156	0.156	-0.312	-0.062	-0.188	0
7/12/2021 8:00	0	0.156	-0.219		-0.281	
7/12/2021 7:00	0.062		-0.281	-0.156		0
7/12/2021 6:00	-0.156	0.156	-0.312	-0.062	-0.281	0
7/12/2021 5:00	-0.062	0.156	-0.312		-0.281	
7/12/2021 4:00	0.062		-0.281	-0.219	-0.281	0
7/12/2021 3:00	-0.156	0.094	-0.125	0.156		0
7/12/2021 2:00	0.062	0.156	-0.219	0	-0.344	
7/12/2021 1:00	-0.062	0.156	-0.125	0.312	-0.188	0

7/12/2021	0		-0.312	-0.062	-0.188	0
7/11/2021 23:00	0	0.094	-0.312	-0.062	-0.188	
7/11/2021 22:00	0		-0.219	0.062		0
7/11/2021 21:00	0	0.219	-0.219		-0.188	0
7/11/2021 20:00	0	0.094	-0.281	0	-0.281	
7/11/2021 19:00	0		-0.281			0
7/11/2021 18:00	0	0.156	-0.281	-0.156	-0.281	0
7/11/2021 17:00	0	0.375	-0.281	-0.062	-0.281	
7/11/2021 16:00	-0.062		-0.406			0
7/11/2021 15:00	0.188	0.219	-0.281	0	-0.188	0
7/11/2021 14:00	0	0.094	-0.281	-0.156	-0.281	
7/11/2021 13:00	0.25		-0.219			0
7/11/2021 12:00	0	0.219	-0.281	0	-0.188	0
7/11/2021 11:00	-0.062	0.094	-0.312	-0.156	-0.281	0
7/11/2021 10:00	0		-0.281			
7/11/2021 9:00	0	0.156	-0.312	-0.156	-0.281	0
7/11/2021 8:00	0.125	0.094	-0.281	0	-0.188	
7/11/2021 7:00	0.25		-0.281			0
7/11/2021 6:00	0.344	0.094	-0.281	-0.156	-0.281	0
7/11/2021 5:00	0	0.156	-0.281	-0.062	-0.281	
7/11/2021 4:00	0.125		-0.281		-0.188	0
7/11/2021 3:00	0.125	0.156	-0.281	-0.062		0
7/11/2021 2:00	0.188	0.094	-0.281	-0.062	-0.188	
7/11/2021 1:00	-0.062	0.094	-0.312	-0.156	-0.281	0
7/11/2021	0.062		-0.219	-0.156	-0.188	0
7/10/2021 23:00	0.062	0.219	-0.281	-0.062	-0.125	
7/10/2021 22:00	0		-0.312	-0.062		0
7/10/2021 21:00	-0.062	0.219	-0.281		-0.188	0
7/10/2021 20:00	0.188	0.219	-0.219	-0.062	-0.188	
7/10/2021 19:00	0.062		-0.219			0
7/10/2021 18:00	0	0.094	-0.219	-0.062	-0.281	0
7/10/2021 17:00	0.125	0.094	-0.281	-0.156	-0.188	
7/10/2021 16:00	0		-0.281			0
7/10/2021 15:00	0	0.094	-0.281	0	-0.188	0
7/10/2021 14:00	0.25	0.156	-0.312	-0.219	-0.188	
7/10/2021 13:00	0.125		-0.281			0
7/10/2021 12:00	0	0.156	-0.312	-0.062	-0.281	0
7/10/2021 11:00	0.062	0.094	-0.312	-0.219	-0.281	0
7/10/2021 10:00	0.062		-0.281			
7/10/2021 9:00	0.188	0.094	-0.312	-0.062	-0.344	0
7/10/2021 8:00	0.25	0.094	-0.281	-0.156	-0.281	
7/10/2021 7:00	0.594		-0.281			0
7/10/2021 6:00	0	0.219	-0.281	-0.156	-0.281	0
7/10/2021 5:00	0.344	0.156	-0.281	-0.062	-0.188	
7/10/2021 4:00	0.062		-0.312		-0.281	0
7/10/2021 3:00	0.438	0.156	-0.281	-0.219		0
7/10/2021 2:00	-0.062	0.156	-0.312	-0.062	-0.281	0
7/10/2021 1:00	0	0.156	-0.281	-0.156	-0.094	0
7/10/2021	-0.062		-0.281	-0.156		0
7/9/2021 23:00	0.062	0.156	-0.281	-0.062	-0.094	0

7/9/2021 22:00	0	0.156	-0.281	0		
7/9/2021 21:00	-0.062		-0.281	-0.156	-0.344	0
7/9/2021 20:00	0.062	0.219	-0.312	0.062	-0.188	0
7/9/2021 19:00	0.062	0.156	-0.281	0		0
7/9/2021 18:00	-0.062		-0.125	0	-0.188	
7/9/2021 17:00	0.125	0.156	-0.219	-0.062	-0.281	0
7/9/2021 16:00	0.062	0.094	-0.281	-0.062		
7/9/2021 15:00	0		-0.281	-0.156	-0.344	0
7/9/2021 14:00	0	0.094	-0.281	-0.062	-0.188	0
7/9/2021 13:00	0	0.156	-0.281	-0.062		
7/9/2021 12:00	0		-0.281	-0.156	-0.281	0
7/9/2021 11:00	-0.156	0.156	-0.281	-0.156	-0.281	0
7/9/2021 10:00	-0.156	0.094	-0.281	-0.062		
7/9/2021 9:00	0	0.094	-0.281	-0.156	-0.188	0
7/9/2021 8:00	0.062		-0.312	-0.156	-0.188	0
7/9/2021 7:00	0.531	0.156	-0.281	-0.156		
7/9/2021 6:00	0		-0.281	-0.062	-0.281	0
7/9/2021 5:00	0	0.531	-0.281	-0.156	-0.094	0
7/9/2021 4:00	-0.156	0.156	-0.281	-0.156	-0.188	
7/9/2021 3:00	0		-0.312	-0.156		0
7/9/2021 2:00	0.25	0.156	-0.406	-0.156	-0.094	0
7/9/2021 1:00	0	0.219	-0.312	-0.156	-0.281	0
7/9/2021	0	0.094	-0.312	-0.062		0
7/8/2021 23:00	0.062	0.156	-0.281	-0.062	-0.281	0
7/8/2021 22:00	0.125	0.219	-0.281	-0.062	-0.125	0
7/8/2021 21:00	0.344	0.156	-0.219	-0.062		0
7/8/2021 20:00	0	0.156	-0.281	-0.156	-0.188	0
7/8/2021 19:00	0.125	0.219	-0.125	0	-0.281	0
7/8/2021 18:00	0.406	0.219	-0.281	-0.062		0
7/8/2021 17:00	0.125	0.219	-0.312	-0.062	-0.344	0
7/8/2021 16:00	0.062	0.219	-0.219	0	-0.125	0
7/8/2021 15:00	0.125	0.094	-0.312	0		0
7/8/2021 14:00	0	0.219	0.094	-0.062	-0.188	0
7/8/2021 13:00	0	0.219	-0.312	-0.062	-0.188	0
7/8/2021 12:00	0.062	0.156	-0.125	0	-0.125	0
7/8/2021 11:00	0.062	0.094	-0.219	0		0
7/8/2021 10:00	0	0.156	-0.281	0	-0.281	0
7/8/2021 9:00	0	0.094	-0.281	-0.156		0
7/8/2021 8:00	0	0.094	-0.312	-0.062	-0.188	0
7/8/2021 7:00	-0.156	0.156	-0.281	-0.062	-0.344	0
7/8/2021 6:00	0	0.156	-0.219	-0.062		0
7/8/2021 5:00	-0.062	0.094	-0.281	-0.062	-0.281	0
7/8/2021 4:00	-0.062	0.094	-0.219	-0.156	-0.281	0
7/8/2021 3:00	-0.156	0.156	-0.281	-0.062		0
7/8/2021 2:00	0	0.094	-0.281	0	-0.281	0
7/8/2021 1:00	-0.156	0.156	-0.281	-0.062	-0.281	0
7/8/2021	0	0.094	-0.125	0	-0.188	0
7/7/2021 23:00	0	0.094	-0.219	-0.156	-0.281	0
7/7/2021 22:00	0.062	0.219	-0.312	-0.062	-0.281	0
7/7/2021 21:00	0	0.156	-0.281	0	-0.281	0

7/7/2021 20:00	0.062	0.219	-0.125	-0.062	-0.188	0
7/7/2021 19:00	0.188	0.094	-0.281	-0.062	-0.188	0
7/7/2021 18:00	0	0.219	-0.281	-0.062	-0.188	0
7/7/2021 17:00	0.062	0.219	-0.219	0.312	-0.281	0
7/7/2021 16:00	-0.062	0.219	-0.312	0	-0.188	0
7/7/2021 15:00	0	0.156	-0.281	0	-0.188	0
7/7/2021 14:00	0	0.219	-0.281	-0.062	-0.188	0
7/7/2021 13:00	0	0.094	-0.312	0	-0.188	0
7/7/2021 12:00	0	0.094	-0.312	-0.062	-0.281	0
7/7/2021 11:00	0	0.156	-0.312	-0.062	-0.281	0
7/7/2021 10:00	-0.156	0.094	-0.406	-0.062	-0.281	0
7/7/2021 9:00	0	0.094	-0.281	-0.156	-0.188	0
7/7/2021 8:00	-0.156	0.156	-0.281	-0.062	-0.281	0
7/7/2021 7:00	0	0.156	-0.281	-0.156	-0.188	0
7/7/2021 6:00	0	0.094	-0.281	-0.062	-0.281	0
7/7/2021 5:00	0	0.156	-0.281	-0.062	-0.188	0
7/7/2021 4:00	0.062	0.156	-0.281	-0.062	-0.281	0
7/7/2021 3:00	0.062	0.094	-0.406	-0.062	-0.188	0
7/7/2021 2:00	0	0.219	-0.312	-0.156	-0.281	0
7/7/2021 1:00	-0.156	0.156	-0.281	-0.156	-0.281	0
7/7/2021	-0.062	0.156	-0.281	-0.156	-0.281	0
7/6/2021 23:00	-0.062	0.156	-0.281	-0.156	-0.281	0
7/6/2021 22:00	0.062	0.219	-0.281	-0.156	-0.281	0
7/6/2021 21:00	0	0.156	-0.219	0.156	-0.188	0
7/6/2021 20:00	-0.062	0.156	-0.281	-0.156	-0.125	0
7/6/2021 19:00	0	0.094	-0.406	0	-0.188	0
7/6/2021 18:00	0.062	0.156	-0.281	0	-0.188	0
7/6/2021 17:00	0.125	0.156	-0.312	-0.156	-0.281	0
7/6/2021 16:00	0	0.156	-0.281	-0.062	-0.281	0
7/6/2021 15:00	0	0.156	-0.281	-0.062	-0.281	0
7/6/2021 14:00	0.062	0.156	-0.219	0	-0.281	0
7/6/2021 13:00	-0.062	0.156	-0.219	0	-0.281	0
7/6/2021 12:00	0	0.094	-0.312	-0.062	-0.281	0
7/6/2021 11:00	-0.062	0.094	-0.281	-0.156	-0.281	0
7/6/2021 10:00	0.125	0.094	-0.281	-0.062	-0.281	0
7/6/2021 9:00	0	0.156	-0.281	-0.156	-0.281	0
7/6/2021 8:00	0	0.156	-0.281	-0.219	-0.281	0
7/6/2021 7:00	0.062	0.156	-0.281	0	-0.188	0
7/6/2021 6:00	0	0.156	-0.281	-0.062	-0.281	0
7/6/2021 5:00	0.062	0.156	-0.219	-0.062	-0.281	0
7/6/2021 4:00	0	0.094	-0.219	-0.062	-0.281	0
7/6/2021 3:00	-0.062	0.219	-0.281	-0.156	-0.188	0
7/6/2021 2:00	0.062	0.156	-0.312	-0.062	-0.281	0
7/6/2021 1:00	-0.062	0.156	-0.219	-0.062	-0.281	0
7/6/2021	0	0.094	-0.281	-0.062	-0.281	0
7/5/2021 23:00	-0.156	0.156	-0.281	-0.156	-0.188	0
7/5/2021 22:00		0.219	-0.281	-0.062	-0.125	0
7/5/2021 21:00	0	0.219	-0.281	0	-0.094	0
7/5/2021 20:00	0	0.156	-0.281	0	-0.281	0
7/5/2021 19:00		0.219	-0.219	0	-0.188	0

7/5/2021 18:00	0	0.156	-0.281	-0.062	-0.281	0
7/5/2021 17:00	0.062	0.156	-0.281	0	-0.281	0
7/5/2021 16:00		0.156	-0.281	0	-0.188	0
7/5/2021 15:00	0	0.156	-0.312	0.062	-0.281	0
7/5/2021 14:00	0	0.094	-0.312	-0.156	-0.188	0
7/5/2021 13:00		0.094	-0.312	-0.156	-0.281	0
7/5/2021 12:00	0	0.094	-0.281	-0.062	-0.344	0
7/5/2021 11:00	0	0.094	-0.312	-0.156	-0.188	0
7/5/2021 10:00	0	0.156	-0.312	0	-0.281	0
7/5/2021 9:00		0.156	-0.281	-0.156	-0.281	0
7/5/2021 8:00	-0.062	0.094	-0.406	-0.156	-0.125	0
7/5/2021 7:00		0.094	-0.281	-0.156	-0.281	0
7/5/2021 6:00	-0.062	0.094	-0.281	-0.156	-0.281	0
7/5/2021 5:00	0	0.219	-0.281	-0.156	-0.281	0
7/5/2021 4:00		0.094	-0.312	-0.062	-0.344	0
7/5/2021 3:00	0.125	0.219	-0.312	-0.062	-0.281	0
7/5/2021 2:00	0.25	0.219	-0.281	-0.156	-0.281	0
7/5/2021 1:00	-0.062	0.094	-0.281	-0.156	-0.188	0
7/5/2021	0	0.094	-0.406	-0.062	-0.094	0
7/4/2021 23:00	-0.062	0.219	-0.281	-0.062	-0.125	0
7/4/2021 22:00		0.156		-0.062	-0.281	0
7/4/2021 21:00	0	0.312	-0.281	0	-0.188	0
7/4/2021 20:00	0.438	0.094	-0.281	-0.062	-0.125	0
7/4/2021 19:00		0.219		0	-0.281	0
7/4/2021 18:00	0.062	0.375	-0.312	-0.156	-0.188	0
7/4/2021 17:00	0.062	0.219	-0.281	-0.062	-0.281	0
7/4/2021 16:00		0.312		-0.062	-0.188	0
7/4/2021 15:00	0	0.156	-0.281	0	-0.188	0
7/4/2021 14:00	0.062	0.219	-0.312	-0.062	-0.188	0
7/4/2021 13:00		0.156		-0.062	-0.125	0
7/4/2021 12:00	0	0.156	-0.281	-0.156	-0.281	0
7/4/2021 11:00	0	0.094	-0.281	-0.062	-0.281	0
7/4/2021 10:00	0.062	0.156		-0.156	-0.188	0
7/4/2021 9:00		0.094	-0.281	0	-0.281	0
7/4/2021 8:00	0	0.156	-0.281	-0.156	-0.188	0
7/4/2021 7:00		0.094	-0.312	-0.062	-0.188	0
7/4/2021 6:00	0	0.094		-0.062	-0.281	0
7/4/2021 5:00	-0.062	0.094	-0.281	-0.062	-0.344	0
7/4/2021 4:00		0.156		-0.062	-0.281	0
7/4/2021 3:00	0.062	0.156	-0.281	-0.062	-0.281	0
7/4/2021 2:00	-0.062	0.094	-0.281	-0.062	-0.281	0
7/4/2021 1:00	-0.062	0.156	-0.281	-0.156	-0.188	0
7/4/2021	0	0.094	-0.281	-0.156	-0.281	0
7/3/2021 23:00	-0.062	0.156	-0.281	-0.062	-0.281	0
7/3/2021 22:00		0.156		-0.156	-0.188	0
7/3/2021 21:00	0.062	0.156	-0.281	-0.156	-0.344	0
7/3/2021 20:00	0.062	0.219	-0.125	-0.062	-0.125	0
7/3/2021 19:00		0.094		-0.156	-0.281	0
7/3/2021 18:00	0	0.156	-0.281	0	-0.188	0
7/3/2021 17:00	0	0.094	-0.312	0	-0.281	0

7/3/2021 16:00		0.156		0	-0.188	0
7/3/2021 15:00	0	0.094	-0.312	-0.062	-0.188	0
7/3/2021 14:00	0.062	0.094	-0.219	-0.062	-0.188	0
7/3/2021 13:00		0.156		-0.062	-0.188	0
7/3/2021 12:00	-0.062	0.094	-0.312	-0.156	-0.188	0
7/3/2021 11:00	-0.156	0.094	-0.281	-0.156	-0.188	0
7/3/2021 10:00	0.062	0.094		-0.062	-0.188	0
7/3/2021 9:00		0.094	-0.281	-0.062	-0.188	0
7/3/2021 8:00	0	0.094	-0.281	-0.062	-0.281	0
7/3/2021 7:00		0.156	-0.281	0	-0.188	0
7/3/2021 6:00	0	0.094		-0.062	-0.281	0
7/3/2021 5:00	0.062	0.094	-0.281	-0.062	-0.281	0
7/3/2021 4:00		0.156		0	-0.281	0
7/3/2021 3:00	0	0.156	-0.312	-0.156	-0.281	0
7/3/2021 2:00	-0.062	0.156	-0.281	-0.156	-0.188	0
7/3/2021 1:00	-0.062	0.156	-0.281	0	-0.281	0
7/3/2021		0.156	-0.281	-0.156	-0.281	0
7/2/2021 23:00	0	0.156	-0.281	-0.062	-0.188	0
7/2/2021 22:00		0.094		-0.062	-0.344	0
7/2/2021 21:00	0.125	0.219	-0.312		-0.281	0
7/2/2021 20:00	0.062	0.219	-0.312	-0.062	-0.281	0
7/2/2021 19:00		0.219			-0.188	0
7/2/2021 18:00	0.125	0.219	-0.281	-0.062	-0.188	0
7/2/2021 17:00	0.125	0.156	-0.281	0	-0.188	0
7/2/2021 16:00		0.094			-0.188	0
7/2/2021 15:00	0	0.156	-0.219	-0.156	-0.188	0
7/2/2021 14:00	-0.156	0.156	-0.281	-0.062	-0.188	0
7/2/2021 13:00		0.094			-0.188	0
7/2/2021 12:00	-0.062	0.094	-0.312	-0.062	-0.281	0
7/2/2021 11:00	0	0.094	-0.281	-0.156	-0.281	0
7/2/2021 10:00	-0.062	0.094			-0.281	0
7/2/2021 9:00		0.094	-0.281	-0.219	-0.281	0
7/2/2021 8:00	0	0.094	-0.281	0	-0.188	0
7/2/2021 7:00		0.219	-0.281		-0.281	0
7/2/2021 6:00	0	0.094		-0.156	-0.281	0
7/2/2021 5:00	0.125	0.156	-0.312	-0.156	-0.188	0
7/2/2021 4:00		0.094			-0.281	0
7/2/2021 3:00	0	0.094	-0.281	-0.156	-0.281	0
7/2/2021 2:00	0	0.094	-0.281	-0.156	-0.281	0
7/2/2021 1:00	-0.156	0.094	-0.312	-0.219	-0.281	0
7/2/2021		0.156	-0.281	-0.156	-0.281	0
7/1/2021 23:00	-0.062					

Date	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)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
9/1/2021 15:00	0.031	-0.062	-0.094	-0.156	0.281	
9/1/2021 14:00	0.094	-0.062	-0.188	-0.156	0.156	
9/1/2021 13:00	0.188	-0.125	-0.094			
9/1/2021 12:00	0.031		-0.156	-0.156	0.281	
9/1/2021 11:00	0.188	-0.125	-0.188	-0.094	0.344	
9/1/2021 10:00	0.188	-0.188	-0.188			
9/1/2021 9:00	0.094		-0.156	-0.219	0.438	
9/1/2021 8:00	-0.031	-0.125	-0.156	-0.219	0.344	
9/1/2021 7:00	0.031	-0.188	-0.156			
9/1/2021 6:00	0.031		-0.156	-0.156	0.438	
9/1/2021 5:00	0.031	-0.188	-0.156	-0.156		
9/1/2021 4:00	-0.031	-0.125	-0.156	-0.156	0.438	
9/1/2021 3:00	0.031	-0.188	-0.156	-0.219	0.344	
9/1/2021 2:00	0.031	-0.125	-0.156	-0.156	0.344	
9/1/2021 1:00	0.281	-0.188	-0.188	-0.156		
9/1/2021	-0.094	-0.188	-0.188	-0.219	0.344	
8/31/2021 23:00	0.031	-0.188	-0.188	-0.094	0.531	
8/31/2021 22:00	-0.094	-0.188	-0.156	-0.219		
8/31/2021 21:00	0.031	-0.188	-0.156	-0.094	0.344	
8/31/2021 20:00	0.188	-0.062	-0.156	-0.094	0.219	
8/31/2021 19:00	0.094	-0.125	-0.281	-0.219		
8/31/2021 18:00	0.281	-0.062	0.062	0.062	0.219	
8/31/2021 17:00	0.188	-0.062	-0.281	-0.094	0.219	
8/31/2021 16:00	0.094	-0.188	-0.156	-0.031		
8/31/2021 15:00	0.375	-0.062	-0.156	-0.094	0.219	
8/31/2021 14:00	0.375	-0.125	-0.156	-0.094	0.219	
8/31/2021 13:00	0.031	-0.062	-0.156	-0.156		
8/31/2021 12:00	0.188	-0.125	-0.156	-0.219	0.156	
8/31/2021 11:00	0.188	-0.125	-0.094	-0.219	0.219	
8/31/2021 10:00	0.031	-0.188	-0.188	-0.156		
8/31/2021 9:00	-0.031	-0.188	-0.156	-0.219	0.344	
8/31/2021 8:00	0.031	-0.125	-0.156	-0.156	0.219	
8/31/2021 7:00	-0.031	-0.188	-0.188	-0.156		
8/31/2021 6:00	0.031	-0.188	-0.188	-0.156	0.5	
8/31/2021 5:00	0.094	-0.188	-0.156	-0.219	0.156	
8/31/2021 4:00	-0.094	-0.125	-0.156	-0.156	0.219	
8/31/2021 3:00	0.031	-0.125	-0.156	-0.156	0.5	
8/31/2021 2:00	-0.031	-0.188	-0.156	-0.156	0.344	
8/31/2021 1:00	0.031	-0.188	-0.188	-0.219	0.219	
8/31/2021	0.031	-0.188	-0.156	-0.219	1.281	
8/30/2021 23:00	0.031	-0.125	-0.156	-0.094	0.156	
8/30/2021 22:00	-0.031	-0.125	-0.156	-0.156	0.531	
8/30/2021 21:00	0.031	-0.125	-0.156	-0.219	0.344	
8/30/2021 20:00	0.219	-0.125	-0.094	-0.219	0.156	
8/30/2021 19:00	0.031	-0.125	-0.094	-0.094	0.156	

8/30/2021 18:00	0.031	0.031	-0.094	0.062	0.281
8/30/2021 17:00	-0.031	-0.125	-0.156	0.188	0.219
8/30/2021 16:00	0.031	0.031	-0.156	-0.094	0.156
8/30/2021 15:00	0.031	-0.125	-0.156	-0.031	0.219
8/30/2021 14:00	0.188	0.031	-0.156	-0.156	0.219
8/30/2021 13:00	0.094	-0.062	-0.156	-0.094	0.219
8/30/2021 12:00	0.188	-0.125	-0.156	-0.094	0.219
8/30/2021 11:00	0.094	-0.062	-0.156	-0.094	0.281
8/30/2021 10:00	0.031	-0.188	-0.156	0.438	0.156
8/30/2021 9:00	0.031	-0.125	-0.156	0.375	0.156
8/30/2021 8:00	0.031	-0.125	0	0.5	0.156
8/30/2021 7:00	0.031	-0.125	-0.094	0.188	0.156
8/30/2021 6:00	0.094	0.031	-0.188	-0.156	0.219
8/30/2021 5:00	0.094	-0.125	-0.156	-0.219	0.531
8/30/2021 4:00	0.094	-0.125	-0.156	-0.219	0.156
8/30/2021 3:00	-0.094	-0.188	-0.156	-0.219	0.438
8/30/2021 2:00	0.031	-0.125	-0.094	-0.156	0.344
8/30/2021 1:00	-0.094	-0.125	-0.156	-0.219	0.344
8/30/2021	0.094	-0.188	-0.156	-0.156	0.281
8/29/2021 23:00	0.031	-0.188	-0.156	-0.219	0.281
8/29/2021 22:00	0.188	-0.188	-0.156	-0.156	0.438
8/29/2021 21:00	0.094	-0.062	-0.156	-0.156	0.219
8/29/2021 20:00	0.031	-0.188	0	-0.094	0.156
8/29/2021 19:00	0.094	-0.125	-0.188	-0.156	0.344
8/29/2021 18:00	0.188	-0.125	-0.094	-0.156	0.344
8/29/2021 17:00	0.031	-0.125	-0.156	-0.156	0.344
8/29/2021 16:00	0.031	-0.125	-0.094	-0.094	0.156
8/29/2021 15:00	0.094	-0.125	-0.094	-0.156	0.219
8/29/2021 14:00	0.188	-0.125	-0.281	-0.156	0.344
8/29/2021 13:00	0.219	-0.188	-0.156	-0.156	0.344
8/29/2021 12:00	0.031	-0.062	-0.156	-0.219	0.219
8/29/2021 11:00	0.094	-0.188	-0.156	-0.219	0.219
8/29/2021 10:00	0.031	-0.188	-0.188	-0.219	0.219
8/29/2021 9:00	-0.031	-0.188	-0.156	-0.219	0.094
8/29/2021 8:00	-0.031	-0.062	-0.188	-0.219	0.344
8/29/2021 7:00	0.031	-0.125	-0.094	-0.156	0.344
8/29/2021 6:00	0.031	-0.125	-0.156	-0.156	0.281
8/29/2021 5:00	0.094	-0.125	-0.156	-0.219	0.344
8/29/2021 4:00	-0.031	-0.188	-0.156	-0.219	0.219
8/29/2021 3:00	-0.031	-0.125	-0.156	-0.219	0.281
8/29/2021 2:00	0.031	-0.188	-0.156	-0.219	0.344
8/29/2021 1:00	0.094	-0.188	-0.156	-0.219	0.625
8/29/2021	0.031	-0.188	-0.156	-0.219	0.5
8/28/2021 23:00	0.031	-0.188	-0.156	-0.156	0.438
8/28/2021 22:00	0.031	-0.188	-0.156	-0.094	0.344
8/28/2021 21:00	0.094	-0.125	-0.156	-0.094	0.281
8/28/2021 20:00	0.031	-0.125	-0.156	-0.156	0.281
8/28/2021 19:00	0.188	-0.125	-0.188	-0.219	0.219
8/28/2021 18:00	0.094	0.031	-0.188	-0.031	0.281
8/28/2021 17:00	-0.031	-0.125	-0.156	-0.156	0.219

8/28/2021 16:00	-0.031	-0.062	0	-0.094	0.438
8/28/2021 15:00	0.094	-0.188	-0.188	-0.219	0.219
8/28/2021 14:00	0.031	-0.125	-0.094	-0.156	0.219
8/28/2021 13:00	0.188	-0.125	-0.156	-0.094	0.281
8/28/2021 12:00	0.094	-0.062	-0.188	-0.094	0.094
8/28/2021 11:00	0.188	-0.125	-0.156	-0.219	0.156
8/28/2021 10:00	0.094	-0.188	-0.188	-0.219	0.219
8/28/2021 9:00	-0.031	-0.188	-0.188	-0.219	0.219
8/28/2021 8:00	0.031	-0.062	-0.281	-0.156	0.688
8/28/2021 7:00	0.094	-0.188	-0.156	-0.156	0.344
8/28/2021 6:00	-0.031	-0.125	-0.156	-0.219	0.281
8/28/2021 5:00	0.094	-0.188	-0.156	-0.156	0.344
8/28/2021 4:00		-0.125	-0.094	-0.094	0.344
8/28/2021 3:00	0.031	-0.188	-0.156	-0.219	0.344
8/28/2021 2:00	0.094	-0.125	-0.156	-0.156	0.344
8/28/2021 1:00		-0.125	-0.281	-0.094	0.219
8/28/2021	0.031	-0.188	-0.188	-0.219	0.625
8/27/2021 23:00	0.094	-0.125	-0.188	-0.156	0.344
8/27/2021 22:00		-0.188	-0.156	-0.156	0.5
8/27/2021 21:00	0.094	-0.125	-0.094	-0.156	0.281
8/27/2021 20:00	-0.094	-0.125	-0.156	-0.156	0.219
8/27/2021 19:00		-0.062	-0.094	-0.094	0.5
8/27/2021 18:00	0.188	-0.188	-0.156	-0.094	0.281
8/27/2021 17:00		-0.188	-0.281	-0.219	0.219
8/27/2021 16:00	0.094	-0.188	-0.188	-0.156	0.344
8/27/2021 15:00	-0.031	-0.125	-0.188	-0.094	0.219
8/27/2021 14:00	0.031	-0.125	-0.188	-0.219	0.219
8/27/2021 13:00		-0.125	-0.156	-0.219	0.219
8/27/2021 12:00	0.188	-0.125	-0.188	-0.094	0.281
8/27/2021 11:00	0.031	-0.125	-0.156	-0.156	0.156
8/27/2021 10:00		-0.188	-0.188	-0.219	0.219
8/27/2021 9:00	0.031	-0.125	-0.156	-0.219	0.344
8/27/2021 8:00	0.031	-0.125	-0.156	-0.219	0.344
8/27/2021 7:00		-0.188	-0.156	-0.219	0.75
8/27/2021 6:00	0.094	-0.125	-0.188	-0.219	0.219
8/27/2021 5:00	-0.031	-0.125	-0.156	-0.156	0.219
8/27/2021 4:00		-0.125		-0.156	0.281
8/27/2021 3:00	0.031	-0.188	-0.188	-0.219	0.219
8/27/2021 2:00	0.031	-0.188	-0.156	-0.156	0.219
8/27/2021 1:00		-0.188		-0.156	0.438
8/27/2021	0.031	-0.125	-0.281	-0.219	0.344
8/26/2021 23:00	0.031	-0.125	-0.156	-0.156	0.281
8/26/2021 22:00		-0.125		-0.156	0.281
8/26/2021 21:00	0.094	-0.125	-0.188	-0.156	0.219
8/26/2021 20:00	0.031	-0.188	-0.188	-0.219	0.156
8/26/2021 19:00		-0.062		-0.094	0.281
8/26/2021 18:00	0.094	-0.062	-0.188	-0.156	0.156
8/26/2021 17:00	0.094	-0.062	0	-0.094	0.156
8/26/2021 16:00		-0.125		-0.156	0.219
8/26/2021 15:00	-0.031	-0.188	-0.156	-0.156	0.344

8/26/2021 14:00	0.031	-0.125	-0.156	-0.094	0.219	
8/4/2021 17:00	-0.031	-0.125	-0.188	-0.094	0.281	0
8/4/2021 16:00	0.031	-0.062	-0.094	-0.094	0.219	0
8/4/2021 15:00	0.188	-0.062	-0.094	-0.156	-0.188	0
8/4/2021 14:00	0.062	0.219	-0.281	0	-0.188	1.094
8/4/2021 13:00	-0.062	0.156	-0.125	-0.062	-0.188	0
8/4/2021 12:00	0.062	0.156	-0.312	-0.156	-0.188	0
8/4/2021 11:00	0	0.094	-0.312	-0.156	-0.125	0
8/4/2021 10:00	0	0.094	-0.312	-0.156	-0.188	0
8/4/2021 9:00	0	0.094	-0.125	0.156	-0.281	0
8/4/2021 8:00	0	0.094	-0.062	-0.062	-0.281	0
8/4/2021 7:00	-0.062	0.156	-0.125	0.062	-0.188	0
8/4/2021 6:00	0	0.156	-0.281	-0.156	-0.188	0
8/4/2021 5:00	0	0.156	-0.219	0.062	-0.125	0
8/4/2021 4:00	0	0.094	-0.219	-0.062	-0.188	0
8/4/2021 3:00		0.156	-0.281	-0.156	-0.281	0
8/4/2021 2:00	0	0.156	-0.312	-0.156	-0.188	0
8/4/2021 1:00	0	0.156	-0.281	-0.062	-0.281	0
8/4/2021		0.094	-0.281	-0.062	-0.094	0
8/3/2021 23:00	0	0.156	-0.281	-0.156	-0.094	0
8/3/2021 22:00	0.188	0.219	-0.281	0	-0.188	0
8/3/2021 21:00	0	0.156	-0.219	-0.156	-0.281	0
8/3/2021 20:00		0.156	-0.219	0	-0.125	0
8/3/2021 19:00	0.062	0.156	-0.219	0	-0.281	0
8/3/2021 18:00		0.219	-0.219	0	-0.188	0
8/3/2021 17:00	0.125	0.094	-0.219	-0.062	-0.188	0
8/3/2021 16:00	0.062	0.156	-0.281	-0.062	-0.281	0
8/3/2021 15:00		0.156	-0.312	-0.062	-0.281	0
8/3/2021 14:00	0	0.156	-0.281	-0.062	-0.188	0
8/3/2021 13:00	0.062	0.219	-0.312	-0.156	-0.281	0
8/3/2021 12:00		0.094	-0.281	0	-0.188	0
8/3/2021 11:00	0.062	0.094	-0.281	-0.062	-0.281	0
8/3/2021 10:00	-0.062	0.312	-0.281	-0.156	-0.344	0
8/3/2021 9:00		0.094	-0.219	-0.156	-0.188	0
8/3/2021 8:00	0	0.094	-0.312	-0.156	-0.281	0
8/3/2021 7:00	-0.062	0.156	-0.281	-0.062	-0.188	0
8/3/2021 6:00		0.156	-0.219	-0.156	-0.344	0
8/3/2021 5:00	-0.062	0.094	-0.281	0	-0.188	0
8/3/2021 4:00	0	0.156	-0.281	-0.062	-0.281	0
8/3/2021 3:00		0.156	-0.281	-0.062	-0.281	0
8/3/2021 2:00	0	0.094	-0.219	-0.156	-0.188	0
8/3/2021 1:00	0.062	0.438	-0.281	-0.062	-0.281	0
8/3/2021		0.219	-0.281	-0.062	-0.344	0
8/2/2021 23:00	0.062	0.156	-0.219	-0.062	-0.281	0
8/2/2021 22:00	0.125	0.219	-0.281	0	-0.188	0
8/2/2021 21:00	-0.156	0.219	-0.281	-0.156	-0.281	0
8/2/2021 20:00		0.156	-0.219	0	-0.281	0
8/2/2021 19:00	0	0.094	-0.406	-0.062	-0.281	0
8/2/2021 18:00		0.156	-0.312	-0.062	-0.281	0
8/2/2021 17:00	-0.156	0.219	-0.281	0	-0.125	0

8/2/2021 16:00	0	0.094	-0.281	-0.062	-0.188	0
8/2/2021 15:00		0.094	-0.281	-0.062	-0.344	0
8/2/2021 14:00	-0.062	0.094	-0.281	-0.062	-0.344	0
8/2/2021 13:00	-0.062	0.094	-0.219	0.062	-0.281	0
8/2/2021 12:00		0.156	-0.125	-0.156	-0.281	0
8/2/2021 11:00	-0.156	0.094	-0.219	-0.156	-0.188	0
8/2/2021 10:00	0.125	0.094	-0.281	-0.062	-0.188	0
8/2/2021 9:00		0.094	-0.281	-0.156	-0.281	0
8/2/2021 8:00	-0.062	0.094	-0.281	-0.062	-0.344	0
8/2/2021 7:00	-0.062	0.094	-0.281	-0.062	-0.344	0
8/2/2021 6:00		0.094	-0.281	-0.156	-0.281	0
8/2/2021 5:00	0.125	0.094	-0.281	-0.156	-0.188	0
8/2/2021 4:00	0	0.156	-0.281	-0.156	-0.281	0
8/2/2021 3:00		0.094		-0.156	-0.188	0
8/2/2021 2:00	0	0.094	-0.281	-0.156	-0.188	0
8/2/2021 1:00	-0.062	0.156	-0.281	-0.156	-0.281	0
8/2/2021		0.156		-0.156	-0.188	0
8/1/2021 23:00	-0.062		0.094			

Date	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 5 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 4 Reading(ppm)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
1/1/2022 16:00	0	0	0	0.094	0	0
1/1/2022 15:00	0	0	0		0	
1/1/2022 14:00	0		0	0.094	0	0
1/1/2022 13:00	0	0	0	0.094	0	0
1/1/2022 12:00	0	0	0		0	
1/1/2022 11:00	0		0	0.219	0	0
1/1/2022 10:00	0	0	0	0.094	0	0
1/1/2022 9:00	0	0	0		0	
1/1/2022 8:00	0	0	0	0.094	0	0
1/1/2022 7:00	0		0	0.094	0	0
1/1/2022 6:00	0	0	0		0	
1/1/2022 5:00	0		0	0.094	0	0
1/1/2022 4:00	0	0	0	0.031	0	0
1/1/2022 3:00	0	0	0	0.094	0	
1/1/2022 2:00	0		0		0	0
1/1/2022 1:00	0	0	0	0.156	0	0
1/1/2022	0	0	0		0	
12/31/2021 23:00	0		0	0.156	0	0
12/31/2021 22:00	0	0	0	0.094	0	0
12/31/2021 21:00	0	0	0		0	
12/31/2021 20:00	0		0	0.094	0	0
12/31/2021 19:00	0	0	0	0.156	0	0
12/31/2021 18:00	0	0	0		0	0
12/31/2021 17:00	0		0	0.094	0	
12/31/2021 16:00	0	0	0	0.094	0	0
12/31/2021 15:00	0	0	0		0	
12/31/2021 14:00	0		0	0.156	0	0
12/31/2021 13:00	0	0	0	0.094	0	0
12/31/2021 12:00	0	0	0		0	
12/31/2021 11:00	0		0	0.156	0	0
12/31/2021 10:00	0	0	0	0.281	0	0
12/31/2021 9:00	0	0	0		0	
12/31/2021 8:00	0	0	0	0.094	0	0
12/31/2021 7:00	0		0	0.219	0	0
12/31/2021 6:00	0	0	0		0	
12/31/2021 5:00	0		0	0.156	0	0
12/31/2021 4:00	0	0	0	0.156	0	0
12/31/2021 3:00	0	0	0	0.156	0	
12/31/2021 2:00	0		0		0	0
12/31/2021 1:00	0	0	0	0.094	0	0
12/31/2021	0	0	0	0.156	0	0
12/30/2021 23:00	0	0	0		0	0
12/30/2021 22:00	0	0	0	0.156	0	0
12/30/2021 21:00	0	0	0	0.156	0	0
12/30/2021 20:00	0	0	0		0	0
12/30/2021 19:00	0	0	0	0.156	0	0

12/30/2021 18:00	0	0	0	0.094	0	0
12/30/2021 17:00	0	0	0		0	0
12/30/2021 16:00	0	0	0	0.094	0	0
12/30/2021 15:00	0	0	0	0.156	0	0
12/30/2021 14:00	0	0	0		0	0
12/30/2021 13:00	0	0	0	0.156	0	0
12/30/2021 12:00	0	0	0	0.094	0	0
12/30/2021 11:00	0	0	0	0.094	0	0
12/30/2021 10:00	0	0	0		0	0
12/30/2021 9:00	0	0	0	0.156	0	0
12/30/2021 8:00	0	0	0		0.562	0
12/30/2021 7:00	0	0	0	0.094	0.188	0
12/30/2021 6:00	0	0	0	0.219	0	0
12/30/2021 5:00	0	0	0		0	0
12/30/2021 4:00	0	0	0	0.219	0	0
12/30/2021 3:00	0	0	0	0.094	0	0
12/30/2021 2:00	0	0	0		0	0
12/30/2021 1:00	0	0	0	0.094	0.062	0
12/30/2021	0	0	0	0.156	0	0
12/29/2021 23:00	0	0	0	0.094	0	0
12/29/2021 22:00	0	0	0	0.156	0	0
12/29/2021 21:00	0	0	0	0.094	0	0
12/29/2021 20:00	0	0	0	0.094	0	0
12/29/2021 19:00	0	0	0	0.094	0	0
12/29/2021 18:00	0	0	0	0.094	0	0
12/29/2021 17:00	0	0	0	0.219	0	0
12/29/2021 16:00	0	0	0	0.094	0	0
12/29/2021 15:00	0	0	0	0.094	0	0
12/29/2021 14:00	0	0	0	0.094	0	0
12/29/2021 13:00	0	0	0	0.094	0	0
12/29/2021 12:00	0	0	0	0.094	0	0
12/29/2021 11:00	0	0	0	0.094	0	0
12/29/2021 10:00	0	0	0	0.094	0	0
12/29/2021 9:00	0	0	0	0.094	0	0
12/29/2021 8:00	0	0	0	0.094	0	0
12/29/2021 7:00	0	0	0	0.156	0	0
12/29/2021 6:00	0	0	0	0.094	0	0
12/29/2021 5:00	0	0	0	0.094	0	0
12/29/2021 4:00	0	0	0	0.094	0	0
12/29/2021 3:00	0	0	0	0.156	0	0
12/29/2021 2:00	0	0	0	0.344	0	0
12/29/2021 1:00	0	0	0	0.094	0	0
12/29/2021	0	0	0	0.219	0	0
12/28/2021 23:00	0	0	0	0.094	0	0
12/28/2021 22:00	0	0	0	0.094	0	0
12/28/2021 21:00	0	0	0	0.094	0	0
12/28/2021 20:00	0	0	0	0.219	0	0
12/28/2021 19:00	0	0	0	0.094	0	0
12/28/2021 18:00	0	0	0	0.094	0	0
12/28/2021 17:00	0	0	0	0.094	0	0
12/28/2021 16:00	0	0	0	0.094	0	0

12/28/2021 15:00	0	0	0	0.094	0	0
12/28/2021 14:00	0	0	0	0.156	0	0
12/28/2021 13:00	0	0	0	0.094	0	0
12/28/2021 12:00	0	0	0	0.094	0	0
12/28/2021 11:00	0	0	0	0.094	0	0
12/28/2021 10:00	0	0	0	0.094	0	0
12/28/2021 9:00	0	0	0	0.094	0	0
12/28/2021 8:00	0	0	0	0.156	0	0
12/28/2021 7:00	0	0	0	0.094	0	0
12/28/2021 6:00	0	0	0	0.094	0	0
12/28/2021 5:00	0	0	0	0.094	0	0
12/28/2021 4:00	0	0	0	0.094	0	0
12/28/2021 3:00	0	0	0	0.094	0	0
12/28/2021 2:00	0	0	0	0.094	0	0
12/28/2021 1:00	0	0	0	0.094	0	0
12/28/2021	0	0	0	0.094	0	0
12/27/2021 23:00	0	0	0	0.094	0	0
12/27/2021 22:00	0	0	0	0.094	0	0
12/27/2021 21:00	0	0	0	0.094	0	0
12/27/2021 20:00	0	0	0	0.094	0	0
12/27/2021 19:00	0	0	0	0.156	0	0
12/27/2021 18:00	0	0	0	0.219	0	0
12/27/2021 17:00	0	0	0	0.094	0	0
12/27/2021 16:00	0	0	0	0.094	0	0
12/27/2021 15:00	0	0	0	0.094	0	0
12/27/2021 14:00	0	0	0	0.094	0	0
12/27/2021 13:00	0	0	0	0.094	0	0
12/27/2021 12:00	0	0	0	0.094	0	0
12/27/2021 11:00	0	0	0	0.094	0	0
12/27/2021 10:00	0	0	0	0.094	0	0
12/27/2021 9:00	0	0	0	0.156	0.188	0
12/27/2021 8:00	0	0	0	0.094	0	0
12/27/2021 7:00	0	0	0	0.156	0	0
12/27/2021 6:00	0	0	0	0.094	0	0
12/27/2021 5:00	0	0	0	0.094	0	0
12/27/2021 4:00	0	0	0	0.156	0.281	0
12/27/2021 3:00	0	0	0	0.5	0	0
12/27/2021 2:00	0	0	0	0.094	0.438	0
12/27/2021 1:00	0	0	0	0.156	0	0
12/27/2021		0	0	0.156	0	0
12/26/2021 23:00	0	0	0	0.219	0	0
12/26/2021 22:00	0	0	0	0.156	0	0
12/26/2021 21:00	0	0	0	0.156	0.562	0
12/26/2021 20:00		0	0	0.094	0	0
12/26/2021 19:00	0	0	0	0.156	0	0
12/26/2021 18:00		0	0	0.156	0	0
12/26/2021 17:00	0	0	0	0.156	0	0
12/26/2021 16:00	0	0	0	0.156	0	0
12/26/2021 15:00		0	0	0.094	0	0
12/26/2021 14:00	0	0	0	0.156	0	0
12/26/2021 13:00	0	0	0	0.156	0	0

12/26/2021 12:00		0	0	0.094	0	0
12/26/2021 11:00	0	0	0	0.156	0	0
12/26/2021 10:00	0	0	0	0.094	0	0
12/26/2021 9:00		0	0	0.156	0	0
12/26/2021 8:00	0	0	0	0.156	0	0
12/26/2021 7:00	0	0	0	0.219	0	0
12/26/2021 6:00		0	0	0.344	0	0
12/26/2021 5:00	0	0	0	0.094	0	0
12/26/2021 4:00	0	0	0	0.156	0	0
12/26/2021 3:00		0	0	0.094	0	0
12/26/2021 2:00	0	0	0	0.344	0	0
12/26/2021 1:00	0	0	0	0.094	0.062	0
12/26/2021		0	0	0.938	0.188	0
12/25/2021 23:00	0	0	0	0.219	0.25	0
12/25/2021 22:00	0	0	0	0.219	0	0
12/25/2021 21:00	0	0		0.156	0	0
12/25/2021 20:00		0	0	0.219	0	0
12/25/2021 19:00	0	0	0	0.219	0	0
12/25/2021 18:00		0	0	0.094	0	0
12/25/2021 17:00	0	0		0.219	0	0
12/25/2021 16:00	0	0	0	0.094	0	0
12/25/2021 15:00		0		0.094	0	0
12/25/2021 14:00	0	0	0	0.094	0	0
12/25/2021 13:00	0	0	0	0.156	0	0
12/25/2021 12:00		0		0.094	0	0
12/25/2021 11:00	0	0	0	0.156	0	0
12/25/2021 10:00	0	0	0	0.344	1.531	0
12/25/2021 9:00		0		0.094	0	0
12/25/2021 8:00	0	0	0	0.156	0	0
12/25/2021 7:00	0	0	0	0.094	0	0
12/25/2021 6:00		0		0.094	0.688	0
12/25/2021 5:00	0	0	0	0.156	0.188	0
12/25/2021 4:00	0	0	0	0.094	0	0
12/25/2021 3:00		0		0.156	0.812	0
12/25/2021 2:00	0	0	0	0.094	1.156	0
12/25/2021 1:00	0	0	0	0.812	0	0
12/25/2021		0		0.094	0	0
12/24/2021 23:00	0	0	0	0.094	0	0
12/24/2021 22:00	0	0	0	0.156	0	0
12/24/2021 21:00	0	0		0.156	0	0
12/24/2021 20:00		0	0	0.156	0	0
12/24/2021 19:00	0	0	0	0.094	0	0
12/24/2021 18:00		0	0	0.156	0	0
12/24/2021 17:00	0	0		0.156	0	0
12/24/2021 16:00	0	0	0	0.219	0	0
12/24/2021 15:00		0		0.156	0	0
12/24/2021 14:00	0	0	0	0.219	0	0
12/24/2021 13:00	0	0	0	0.156	0	0
12/24/2021 12:00		0		0.219	0	0
12/24/2021 11:00	0	0	0	0.344	0	0
12/24/2021 10:00	0	0	0	0.344	0	0

12/24/2021 9:00		0		0.156	0	0
12/24/2021 8:00	0	0	0	0.344	0	0
12/24/2021 7:00	0	0	0	0.5	0	0
12/24/2021 6:00		0		0.156	0	0
12/24/2021 5:00	0	0	0	0.344	0	0
12/24/2021 4:00	0	0	0	0.625	0	0
12/24/2021 3:00		0		0.094	0	0
12/24/2021 2:00	0	0	0	0.094	0	0
12/24/2021 1:00	0	0	0	0.156	0	0
12/24/2021		0		0.094	0	0
12/23/2021 23:00	0	0	0	0.094	0	0
12/23/2021 22:00	0	0	0	0.094	0.5	0
12/23/2021 21:00	0	0		0.156		0
12/23/2021 20:00		0	0	0.094	0	0
12/23/2021 19:00	0	0	0	0.094	0	0
12/23/2021 18:00		0	0	0.156		0
12/23/2021 17:00	0	0		0.156	0	0
12/23/2021 16:00	0	0	0	0.094	0	0
12/23/2021 15:00		0		0.094		0
12/23/2021 14:00	0	0	0	0.156	0	0
12/23/2021 13:00	0	0	0	0.156	0	0
12/23/2021 12:00		0		0.094		0
12/23/2021 11:00	0	0	0	0.219	0	0
12/23/2021 10:00	0	0	0	0.094	0	0
12/23/2021 9:00		0		0.031		0
12/23/2021 8:00	0	0	0	0.156	0	0
12/23/2021 7:00	0	0	0	0.094	0	0
12/23/2021 6:00		0		0.156		0
12/23/2021 5:00	0	0	0	0.094	0	0
12/23/2021 4:00	0	0	0	0.094	0	0
12/23/2021 3:00		0		0.094		0
12/23/2021 2:00	0	0	0	0.094	0.562	0
12/23/2021 1:00	0	0	0	0.156	0	0
12/23/2021		0		0.094	0	0
12/22/2021 23:00	0	0	0	0.156		0
12/22/2021 22:00	0	0	0	0.094	0	0
12/22/2021 21:00	0	0		0.156		0
12/22/2021 20:00		0	0	0.094	0	0
12/22/2021 19:00	0	0	0	0.156	0	0
12/22/2021 18:00		0	0	0.219		0
12/22/2021 17:00	0	0		0.156	0	0
12/22/2021 16:00	0	0	0	0.156	0	0
12/22/2021 15:00		0		0.156		0
12/22/2021 14:00	0	0	0	0.156	0	0
12/22/2021 13:00	0	0	0	0.094	0	0
12/22/2021 12:00		0		0.156		0
12/22/2021 11:00	0	0	0	0.156	0	0
12/22/2021 10:00	0	0	0	0.094	0	0
12/22/2021 9:00		0		0.094		0
12/22/2021 8:00	0	0	0	0.094	0	0
12/22/2021 7:00	0	0	0	0.094	0	0

12/22/2021 6:00		0		0.094		0
12/22/2021 5:00	0	0	0	0.094	0	0
12/22/2021 4:00	0	0	0	0.094	0	0
12/22/2021 3:00		0		0.094		0
12/22/2021 2:00	0	0	0	0.156	0	0
12/22/2021 1:00	0	0	0	0.094	0	0
12/22/2021		0		0.094	0	0
12/21/2021 23:00	0		0	0.094		0
12/21/2021 22:00	0	0	0	0.094	0	0
12/21/2021 21:00	0	0	0	0.156		0
12/21/2021 20:00				0.156	0	
12/21/2021 19:00	0	0	0	0.094	0	0
12/21/2021 18:00	0	0	0	0.094		
12/21/2021 17:00				0.156	0	0
12/21/2021 16:00	0	0	0	0.156	0	0
12/21/2021 15:00	0	0	0	0.094		
12/21/2021 14:00				0.094	0	0
12/21/2021 13:00				0.094	0	0
12/21/2021 12:00				0.094		0
12/21/2021 11:00				0.094	0	
12/21/2021 10:00				0.156	0	0
12/21/2021 9:00				0.094		0
12/21/2021 8:00				0.156	0	
12/21/2021 7:00				0.094	0	0
12/21/2021 6:00				0.094	0	
12/21/2021 5:00				0.094		0
12/21/2021 4:00				0.094	0	0
12/21/2021 3:00				0.094		
12/21/2021 2:00				0.094	0	0
12/21/2021 1:00				0.156	0.188	0
12/21/2021				0.094		0
12/20/2021 23:00				0.031	0	
12/20/2021 22:00					1.438	0
12/20/2021 21:00				0.094	0	
12/20/2021 20:00						0
12/20/2021 19:00				0.094	0	0
12/20/2021 18:00				0.156	0	
12/20/2021 17:00				0.156		0
12/20/2021 16:00					0	0
12/20/2021 15:00				0.156		0
12/20/2021 14:00				0.156	0	
12/20/2021 13:00					0	0
12/20/2021 12:00				0.094	0	0
12/20/2021 11:00						
12/20/2021 10:00				0.094	0	0
12/20/2021 9:00				0.094	0	
12/20/2021 8:00				0.094		0
12/20/2021 7:00					0	0
12/20/2021 6:00				0.094		0
12/20/2021 5:00				0.156	0	
12/20/2021 4:00					0	0

12/20/2021 3:00	0.156	0	0
12/20/2021 2:00			
12/20/2021 1:00	0.156	0	0
12/20/2021	0.156	0	
12/19/2021 23:00	0.156		0
12/19/2021 22:00		0	0
12/19/2021 21:00	0.094		0
12/19/2021 20:00	0.156	0	
12/19/2021 19:00		0	0
12/19/2021 18:00	0.156	0	0
12/19/2021 17:00			
12/19/2021 16:00	0.156	0	0
12/19/2021 15:00	0.156	0	
12/19/2021 14:00			0
12/19/2021 13:00	0.094	0	0
12/19/2021 12:00	0.094		0
12/19/2021 11:00	0.094	0	
12/19/2021 10:00		0	0
12/19/2021 9:00	0.094		0
12/19/2021 8:00		0	
12/19/2021 7:00	0.094	0.188	0
12/19/2021 6:00	0.156	0	
12/19/2021 5:00			0
12/19/2021 4:00	0.094	0.188	0
12/19/2021 3:00	0.094		
12/19/2021 2:00	0.156	0.281	0
12/19/2021 1:00		0.062	0
12/19/2021	0.094		0
12/18/2021 23:00	0.094	0.5	
12/18/2021 22:00		0.188	0
12/18/2021 21:00	0.094	0.188	
12/18/2021 20:00			0
12/18/2021 19:00	0.156	0.25	0
12/18/2021 18:00	0.094	0.562	
12/18/2021 17:00	0.094		0
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12/18/2021 14:00	0.094	0	
12/18/2021 13:00		0	0
12/18/2021 12:00	0.094	0	0
12/18/2021 11:00			
12/18/2021 10:00	0.156	0	0
12/18/2021 9:00	0.094	0	
12/18/2021 8:00	0.156		0
12/18/2021 7:00		0.188	0
12/18/2021 6:00	0.094		0
12/18/2021 5:00	0.094	0.281	
12/18/2021 4:00		0	0
12/18/2021 3:00	0.094	0	0
12/18/2021 2:00			
12/18/2021 1:00	0.156	0	0

12/18/2021	0.156	3.312	
12/17/2021 23:00	0.344		0
12/17/2021 22:00		0	0
12/17/2021 21:00	0.156	0	0
12/17/2021 20:00	0.156	0	0
12/17/2021 19:00			
12/17/2021 18:00	0.156	0	0
12/17/2021 17:00		0	
12/17/2021 16:00	0.094		0
12/17/2021 15:00	0.094	0	0
12/17/2021 14:00			0
12/17/2021 13:00	0.094	0	
12/17/2021 12:00	0.094	0	0
12/17/2021 11:00	0.156	0	0
12/17/2021 10:00			
12/17/2021 9:00	0.156	0	0
12/17/2021 8:00		0	
12/17/2021 7:00	0.625		0
12/17/2021 6:00	0.094	0	0
12/17/2021 5:00			0
12/17/2021 4:00	0.156	0	
12/17/2021 3:00	0.219	0	0
12/17/2021 2:00	0.094	0	0
12/17/2021 1:00			
12/17/2021	0.156	0	0
12/16/2021 23:00	0.531	0	
12/16/2021 22:00			0
12/16/2021 21:00	0.344	0	0
12/16/2021 20:00			0
12/16/2021 19:00	0.156	0	
12/16/2021 18:00	0.094	0	0
12/16/2021 17:00	0.094		0
12/16/2021 16:00		0	
12/16/2021 15:00	0.156	0	0
12/16/2021 14:00	0.094	0	
12/16/2021 13:00			0
12/16/2021 12:00	0.094	0	0
12/16/2021 11:00			
12/16/2021 10:00	0.094	0	0
12/16/2021 9:00	0.156	0	0
12/16/2021 8:00	0.094		0
12/16/2021 7:00		0	
12/16/2021 6:00	0.094	0	0
12/16/2021 5:00	0.156	0	
12/16/2021 4:00			0
12/16/2021 3:00	0.156	0	0
12/16/2021 2:00		0	
12/16/2021 1:00	0.156		0
12/16/2021	0.094	0	0
12/15/2021 23:00	0.438		0
12/15/2021 22:00	0.156	0	

12/15/2021 21:00		0	0
12/15/2021 20:00	0.156	0	0
12/15/2021 19:00			
12/15/2021 18:00	0.094	0	0
12/15/2021 17:00	0.094	0	
12/15/2021 16:00	0.156		0
12/15/2021 15:00		0	0
12/15/2021 14:00	0.094		0
12/15/2021 13:00	0.094	0	
12/15/2021 12:00		0	0
12/15/2021 11:00	0.094	0	0
12/15/2021 10:00			
12/15/2021 9:00	0.094	0	0
12/15/2021 8:00	0.156	0	
12/15/2021 7:00	0.094		0
12/15/2021 6:00		0	0
12/15/2021 5:00	0.094		0
12/15/2021 4:00	0.156	0	
12/15/2021 3:00		0	0
12/15/2021 2:00	0.156	0	0
12/15/2021 1:00	0.219		
12/15/2021	0.156	0	0
12/14/2021 23:00	0.156	0	
12/14/2021 22:00			0
12/14/2021 21:00	0.219	0	0
12/14/2021 20:00	0.094		0
12/14/2021 19:00	0.156	0	
12/14/2021 18:00		0	0
12/14/2021 17:00	0.156		0
12/14/2021 16:00		0	
12/14/2021 15:00	0.156	0	0
12/14/2021 14:00	0.094	0	
12/14/2021 13:00			0
12/14/2021 12:00	0.156	0	0
12/14/2021 11:00	0.094		
12/14/2021 10:00	0.156	0	0
12/14/2021 9:00		0	0
12/14/2021 8:00	0.219		0
12/14/2021 7:00	0.219	0	
12/14/2021 6:00		0	0
12/14/2021 5:00	0.094	0	
12/14/2021 4:00			0
12/14/2021 3:00	0.094	0	0
12/14/2021 2:00	0.094	0	
12/14/2021 1:00	0.094		0
12/14/2021	0.219	0	0
12/13/2021 23:00	0.156		0
12/13/2021 22:00	0.344	0	
12/13/2021 21:00		0	0
12/13/2021 20:00	0.094	0	0
12/13/2021 19:00		0	

12/13/2021 18:00	0.094	0	0
12/13/2021 17:00	0.156	0	
12/13/2021 16:00	0.094	0	0
12/13/2021 15:00		0	0
12/13/2021 14:00	0.094	0	0
12/13/2021 13:00	0.156	0	
12/13/2021 12:00		0	0
12/13/2021 11:00	0.156	0	0
12/13/2021 10:00		0	
12/13/2021 9:00	0.156	0	0
12/13/2021 8:00	0.156	0	
12/13/2021 7:00	0.219	0	0
12/13/2021 6:00		0	0
12/13/2021 5:00	0.156	0	0
12/13/2021 4:00	0.094	0	
12/13/2021 3:00		0	0
12/13/2021 2:00	0.094	0	0
12/13/2021 1:00	0.094	0	
12/13/2021	0.094	0	0
12/12/2021 23:00	0.344	0	
12/12/2021 22:00		0	0
12/12/2021 21:00	0.094	0	0
12/12/2021 20:00	0.219	0	0
12/12/2021 19:00	0.094	0	
12/12/2021 18:00		0	0
12/12/2021 17:00	0.219	0	0
12/12/2021 16:00		0	
12/12/2021 15:00	0.156	0	0
12/12/2021 14:00	0.156	0	
12/12/2021 13:00		0	0
12/12/2021 12:00	0.094	0	0
12/12/2021 11:00	0.094	0	
12/12/2021 10:00	0.094	0	0
12/12/2021 9:00		0	0
12/12/2021 8:00	0.094	0	0
12/12/2021 7:00	0.156	0	
12/12/2021 6:00		0	0
12/12/2021 5:00	0.094	0	
12/12/2021 4:00		0	0
12/12/2021 3:00	0.156	0	0
12/12/2021 2:00	0.156	0	
12/12/2021 1:00	0.094	0	0
12/12/2021	0.094	0	0
12/11/2021 23:00	0.156	0	0
12/11/2021 22:00	0.094	0	
12/11/2021 21:00		0	0
12/11/2021 20:00	0.094	0	0
12/11/2021 19:00		0	0
12/11/2021 18:00	0.094	0	0
12/11/2021 17:00	0.094	0	0
12/11/2021 16:00	0.094	0	0

12/11/2021 15:00		0	0
12/11/2021 14:00	0.094	0	0
12/11/2021 13:00	0.094	0	0
12/11/2021 12:00		0	0
12/11/2021 11:00	0.094	0	0
12/11/2021 10:00		0	0
12/11/2021 9:00	0.156	0	0
12/11/2021 8:00	0.094	0	0
12/11/2021 7:00	0.094	0	0
12/11/2021 6:00		0	0
12/11/2021 5:00	0.094	0	0
12/11/2021 4:00	0.094	0	0
12/11/2021 3:00		0	0
12/11/2021 2:00	0.094	0	0
12/11/2021 1:00	0.094	0	0
12/11/2021	0.031	0	0
12/10/2021 23:00	0.094	0	0
12/10/2021 22:00	0.156	0	0
12/10/2021 21:00	0.094	0	0
12/10/2021 20:00	0.156	0	0
12/10/2021 19:00	0.031	0	0
12/10/2021 18:00	0.094	0	0
12/10/2021 17:00	0.094	0	0
12/10/2021 16:00	0.094	0	0
12/10/2021 15:00	0.094	0	0
12/10/2021 14:00	0.094	0	0
12/10/2021 13:00	0.156	0	0
12/10/2021 12:00	0.094	0	0
12/10/2021 11:00	0.094	0	0
12/10/2021 10:00	0.094	0	0
12/10/2021 9:00	0.094	0	0
12/10/2021 8:00	0.156	0	0
12/10/2021 7:00	0.094	0	0
12/10/2021 6:00	0.094	0	0
12/10/2021 5:00	0.219	0	0
12/10/2021 4:00	0.094	0	0
12/10/2021 3:00	0.094	0	0
12/10/2021 2:00	0.094	0	0
12/10/2021 1:00	0.094	0	0
12/10/2021	0.156	0	0
12/9/2021 23:00	0.156	0	0
12/9/2021 22:00	0.094	0	0
12/9/2021 21:00	0.094	0	0
12/9/2021 20:00	0.094	0	0
12/9/2021 19:00	0.094		0
12/9/2021 18:00	0.094	0	0
12/9/2021 17:00	0.094	0	0
12/9/2021 16:00	0.094		0
12/9/2021 15:00	0.094	0	0
12/9/2021 14:00	0.156		0
12/9/2021 13:00	0.094	0	0

12/9/2021 12:00	0.031	0	0
12/9/2021 11:00	0.094	0	0
12/9/2021 10:00	0.094		0
12/9/2021 9:00	0.156	0.25	0
12/9/2021 8:00	0.094	0.812	0
12/9/2021 7:00	0.094		0
12/9/2021 6:00	0.156	0	0
12/9/2021 5:00	0.094		0
12/9/2021 4:00	0.094	0	0
12/9/2021 3:00	0.094	0	0
12/9/2021 2:00	0.219	0	0
12/9/2021 1:00	0.094		0
12/9/2021	0.219	0	0
12/8/2021 23:00	0.156	0	0
12/8/2021 22:00	1.531		0
12/8/2021 21:00	0.094	0	0
12/8/2021 20:00	0.156		0
12/8/2021 19:00	0.094	0	
12/8/2021 18:00	0.156	0	0
12/8/2021 17:00	0.156		0
12/8/2021 16:00	0.094	0	
12/8/2021 15:00	0.156	0	0
12/8/2021 14:00	0.219	0	
12/8/2021 13:00	0.094		0
12/8/2021 12:00	0.094	0	0
12/8/2021 11:00	0.094		
12/8/2021 10:00	0.156	0	0
12/8/2021 9:00	0.156	0	0
12/8/2021 8:00	0.094		0
12/8/2021 7:00	0.094	0	
12/8/2021 6:00	0.156	0	0
12/8/2021 5:00	0.156	0	
12/8/2021 4:00	0.156		0
12/8/2021 3:00	0.156	0	0
12/8/2021 2:00	0.156	0	
12/8/2021 1:00	0.156		0
12/8/2021	0.094	0	0
12/7/2021 23:00	0.094		0
12/7/2021 22:00	0.156	0.188	
12/7/2021 21:00		0	0
12/7/2021 20:00	0.156	0	0
12/7/2021 19:00			
12/7/2021 18:00	0.094	0	0
12/7/2021 17:00	0.094	0	
12/7/2021 16:00	0.094		0
12/7/2021 15:00		0	0
12/7/2021 14:00	0.156		0
12/7/2021 13:00	0.094	0	
12/7/2021 12:00		0	0
12/7/2021 11:00	0.156	0	0
12/7/2021 10:00			

12/7/2021 9:00	0.156	0	0
12/7/2021 8:00	0.094	0	
12/7/2021 7:00	0.094		0
12/7/2021 6:00		0	0
12/7/2021 5:00	0.094		0
12/7/2021 4:00	0.094	0	
12/7/2021 3:00		0	0
12/7/2021 2:00	0.156	0	0
12/7/2021 1:00	0.094		
12/7/2021	0.094	0	0
12/6/2021 23:00	0.094	0	
12/6/2021 22:00			0
12/6/2021 21:00	0.219	0	0
12/6/2021 20:00	0.219		0
12/6/2021 19:00	0.156	0	
12/6/2021 18:00		0	0
12/6/2021 17:00	0.094		0
12/6/2021 16:00		0	
12/6/2021 15:00	0.094	0	0
12/6/2021 14:00	0.094	0	
12/6/2021 13:00			0
12/6/2021 12:00	0.094	0	0
12/6/2021 11:00	0.094		
12/6/2021 10:00	0.094	0	0
12/6/2021 9:00		0	0
12/6/2021 8:00	0.094		0
12/6/2021 7:00	0.219	0	
12/6/2021 6:00		0	0
12/6/2021 5:00	0.094	0	
12/6/2021 4:00			0
12/6/2021 3:00	0.094	0	0
12/6/2021 2:00	0.094	0	
12/6/2021 1:00	0.156		0
12/6/2021	0.094	0	0
12/5/2021 23:00	0.156		0
12/5/2021 22:00	0.156	0	
12/5/2021 21:00		0	0
12/5/2021 20:00	0.094	0	0
12/5/2021 19:00			
12/5/2021 18:00	0.219	0	0
12/5/2021 17:00	0.094	0	
12/5/2021 16:00	0.156		0
12/5/2021 15:00		0	0
12/5/2021 14:00	0.219		0
12/5/2021 13:00	0.094	0	
12/5/2021 12:00		0	0
12/5/2021 11:00	0.219	0	0
12/5/2021 10:00			
12/5/2021 9:00	0.094	0	0
12/5/2021 8:00	0.156	0	
12/5/2021 7:00	0.156		0

12/5/2021 6:00		0	0
12/5/2021 5:00	0.156		0
12/5/2021 4:00	0.219	0	
12/5/2021 3:00		0.688	0
12/5/2021 2:00	0.156	0	0
12/5/2021 1:00	0.219		
12/5/2021	0.094	0.25	0
12/4/2021 23:00	0.156	0.188	
12/4/2021 22:00			0
12/4/2021 21:00	0.344	0	0
12/4/2021 20:00	0.219	0	0
12/4/2021 19:00	0.094	0	0
12/4/2021 18:00			
12/4/2021 17:00	0.156	0	0
12/4/2021 16:00		0	
12/4/2021 15:00	0.156		0
12/4/2021 14:00	0.094	0	0
12/4/2021 13:00			0
12/4/2021 12:00	0.094	0	
12/4/2021 11:00	0.094	0	0
12/4/2021 10:00	0.156	0	0
12/4/2021 9:00			
12/4/2021 8:00	0.094	0	0
12/4/2021 7:00	0.094	0	
12/4/2021 6:00			0
12/4/2021 5:00	0.219	0	0
12/4/2021 4:00			0
12/4/2021 3:00	0.094	0	
12/4/2021 2:00	0.094	0	0
12/4/2021 1:00	0.031	0	0
12/4/2021		0	0
12/3/2021 23:00	0.094	1.062	0
12/3/2021 22:00	0.219	0	
12/3/2021 21:00			0
12/3/2021 20:00	0.156	0	0
12/3/2021 19:00			
12/3/2021 18:00	0.219	0	0
12/3/2021 17:00	0.156	0	0
12/3/2021 16:00	0.094		0
12/3/2021 15:00		0	
12/3/2021 14:00	0.156	0	0
12/3/2021 13:00	0.156	0	
12/3/2021 12:00			0
12/3/2021 11:00	0.094	0	0
12/3/2021 10:00		0.188	
12/3/2021 9:00	0.094		0
12/3/2021 8:00	0.156	0	0
12/3/2021 7:00	0.344		0
12/3/2021 6:00		0.281	
12/3/2021 5:00	0.156	1.344	0
12/3/2021 4:00	0.094	0	0

12/3/2021 3:00			
12/3/2021 2:00	0.156	0	0
12/3/2021 1:00	0.156	0.438	0
12/3/2021	0.094	0	0
12/2/2021 23:00		0	0
12/2/2021 22:00	0.156		0
12/2/2021 21:00	0.531	0	
12/2/2021 20:00		0	0
12/2/2021 19:00	0.156	0	0
12/2/2021 18:00			
12/2/2021 17:00	0.094	0	0
12/2/2021 16:00	0.156	0	
12/2/2021 15:00	0.094		0
12/2/2021 14:00		0	0
12/2/2021 13:00	0.156		0
12/2/2021 12:00	0.094	0	
12/2/2021 11:00		0	0
12/2/2021 10:00	0.094	0	0
12/2/2021 9:00			
12/2/2021 8:00	0.094	0	0
12/2/2021 7:00	0.094	0	
12/2/2021 6:00			0
12/2/2021 5:00	0.094	0.188	0
12/2/2021 4:00	0.156		0
12/2/2021 3:00	0.094	0	
12/2/2021 2:00		0	0
12/2/2021 1:00	0.094	0	0
12/2/2021		0.438	0
12/1/2021 23:00	0.094		

Date	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)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
2/1/2022 16:00	0		0	0.031	0	0
2/1/2022 15:00	0	0.281	0	0	0	
2/1/2022 14:00	0		0		0	0
2/1/2022 13:00	0	0.281	0	0		0
2/1/2022 12:00	0	0.281	0	0	0	
2/1/2022 11:00	0	0.125	0			0
2/1/2022 10:00	0.156		0	0	0	0
2/1/2022 9:00	0	0.281	0	0	0	
2/1/2022 8:00	0		0	0		0
2/1/2022 7:00	0	0.281	0		0	0
2/1/2022 6:00	0	0.281	0	0	0	
2/1/2022 5:00	0		0			0
2/1/2022 4:00	0	0.281	0	0	0	0
2/1/2022 3:00	0	0.281	0	0	0	0
2/1/2022 2:00	0	0.281	0	0		
2/1/2022 1:00	0	0.281	0	0	0.031	0
2/1/2022	0	0.281	0	0	0	0
1/31/2022 23:00	0	0.281	0	0		
1/31/2022 22:00	0		0	0	0	0
1/31/2022 21:00	0	0.281	0	0	0	0
1/31/2022 20:00	0	0.281	0	0		
1/31/2022 19:00	0	0.344	0	0	0	0
1/31/2022 18:00	0		0	0	0	0
1/31/2022 17:00	0	0.344	0	0		
1/31/2022 16:00	0		0	0	0	0
1/31/2022 15:00	0	0.281	0	0	0	0
1/31/2022 14:00	0	0.281	0	0	0	
1/31/2022 13:00	0		0	0		0
1/31/2022 12:00	0	0.281	0	0	0	0
1/31/2022 11:00	0	0.281	0	0		
1/31/2022 10:00	0		0	0	0	0
1/31/2022 9:00	0	0.281	0	0	0	0
1/31/2022 8:00	0	0.281	0	0		
1/31/2022 7:00	0		0	0	0	0
1/31/2022 6:00	0	0.281	0	0	0	0
1/31/2022 5:00	0	0.281	0	0		0
1/31/2022 4:00	0		0	0	0	
1/31/2022 3:00	0	0.031	0	0	0	0
1/31/2022 2:00	0	0.281	0	0	0	0
1/31/2022 1:00	0	0.281	0	0	0	0
1/31/2022	0	0.281	0	0	0	0
1/30/2022 23:00	0	0.281	0	0	0	0
1/30/2022 22:00	0	0.281	0	0	0	0
1/30/2022 21:00	0	0.281	0	0		0
1/30/2022 20:00	0	0.281	0	0	0	0

1/30/2022 19:00	0	0.281	0	0		0
1/30/2022 18:00	0	0.344	0	0	0	0
1/30/2022 17:00	0	0.344	0	0	0	0
1/30/2022 16:00	0	0.281	0	0		0
1/30/2022 15:00	0	0.281	0	0	0	0
1/30/2022 14:00	0	0.281	0	0	0	0
1/30/2022 13:00	0	0.281	0	0		0
1/30/2022 12:00	0	0.281	0	0	0	0
1/30/2022 11:00	0	0.281	0	0	0	0
1/30/2022 10:00	0	0.281	0	0		0
1/30/2022 9:00	0	0.281	0	0	0	0
1/30/2022 8:00	0	0.281	0	0	0	0
1/30/2022 7:00	0	0.281	0	0		0
1/30/2022 6:00	0	0.281	0	0	0	0
1/30/2022 5:00	0	0.281	0	0	0	0
1/30/2022 4:00	0	0.281	0	0		0
1/30/2022 3:00	0	0.281	0	0.031	0	0
1/30/2022 2:00	0	0.281	0	0	0	0
1/30/2022 1:00	0	0.281	0	0	0	0
1/30/2022	0	0.281	0	0.031	0	0
1/29/2022 23:00	0	0.281	0	0	0	0
1/29/2022 22:00	0	0.281	0	0	0	0
1/29/2022 21:00	0	0.281	0	0		0
1/29/2022 20:00	0	0.281	0	0	0	0
1/29/2022 19:00	0	0.344	0	0		0
1/29/2022 18:00	0	0.344	0	0	0	0
1/29/2022 17:00	0	0.5	0	0	0	0
1/29/2022 16:00	0	0.281	0	0		0
1/29/2022 15:00	0	0.281	0	0	0	0
1/29/2022 14:00	0	0.344	0.125	0	0	0
1/29/2022 13:00	0	0.281	0	0		0
1/29/2022 12:00	0	0.281	0	0	0	0
1/29/2022 11:00	0	0.281	0	0	0	0
1/29/2022 10:00	0	0.125	0	0		0
1/29/2022 9:00	0	0.281	0	0	0	0
1/29/2022 8:00	0	0.281	0	0	0	0
1/29/2022 7:00	0	0.281	0	0		0
1/29/2022 6:00	0	0.281	0	0	0	0
1/29/2022 5:00	0	0.281	0	0	0	0
1/29/2022 4:00	0	0.281	0	0		0
1/29/2022 3:00	0	0.281	0	0	0	0
1/29/2022 2:00	0	0.281	0	0	0	0
1/29/2022 1:00	0	0.281	0	0	0	0
1/29/2022	0	0.281	0	0	0	0
1/28/2022 23:00	0	0.281	0	0	0	0
1/28/2022 22:00	0	0.281	0	0	0	0
1/28/2022 21:00	0	0.281	0	0	0	0
1/28/2022 20:00	0	0.281	0	0	0	0
1/28/2022 19:00	0	0.344	0	0	0	0
1/28/2022 18:00	0	0.344	0	0	0	0

1/28/2022 17:00	0	0.406	0	0	0	0
1/28/2022 16:00	0	0.281	0	0	0	0
1/28/2022 15:00	0	0.562	0	0	0	0
1/28/2022 14:00	0	0.281	0	0	0	0
1/28/2022 13:00	0	0.281	0	0	0	0
1/28/2022 12:00	0	0.281	0	0	0	0
1/28/2022 11:00	0	0.281	0	0	0	0
1/28/2022 10:00	0	0.281	0	0	0	0
1/28/2022 9:00	0	0.281	0	0	0	0
1/28/2022 8:00	0	0.281	0	0	0	0
1/28/2022 7:00	0	0.281	0	0	0	0
1/28/2022 6:00	0	0.281	0	0	0	0
1/28/2022 5:00	0	0.281	0	0	0	0
1/28/2022 4:00	0	0.281	0	0	0	0
1/28/2022 3:00	0	0.281	0	0	0	0
1/28/2022 2:00	0	0.281	0	0	0	0
1/28/2022 1:00	0	0.281	0	0	0	0
1/28/2022	0	0.281	0	0	0	0
1/27/2022 23:00	0	0.281	0	0	0	0
1/27/2022 22:00	0	0.281	0	0	0	0
1/27/2022 21:00	0	0.281	0	0	0	0
1/27/2022 20:00	0	0.344	0	0	0	0
1/27/2022 19:00	0	0.344	0	0	0	0
1/27/2022 18:00	0	0.281	0	0	0	0
1/27/2022 17:00	0	0.344	0	0	0	0
1/27/2022 16:00	0	0.281	0	0	0	0
1/27/2022 15:00	0	0.281	0	0	0	0
1/27/2022 14:00	0	0.281	0	0	0	0
1/27/2022 13:00	0	0.281	0	0	0	0
1/27/2022 12:00	0	0.281	0	0	0	0
1/27/2022 11:00	0	0.281	0	0	0	0
1/27/2022 10:00	0	0.281	0	0	0	0
1/27/2022 9:00	0	0.281	0	0	0	0
1/27/2022 8:00	0	0.281	0	0	0	0
1/27/2022 7:00	0	0.281	0	0	0	0
1/27/2022 6:00	0	0.281	0	0	0	0
1/27/2022 5:00	0	0.281	0	0	0	0
1/27/2022 4:00	0	0.281	0	0	0	0
1/27/2022 3:00	0	0.281	0	0	0	0
1/27/2022 2:00		0.281	0	0	0	0
1/27/2022 1:00	0	0.281	0	0	0	0
1/27/2022	0	0.281	0	0	0	0
1/26/2022 23:00		0.281	0	0	0	0
1/26/2022 22:00	0	0.281	0	0	0	0
1/26/2022 21:00	0	0.281	0	0	0	0
1/26/2022 20:00	0	0.281	0	0	0	0
1/26/2022 19:00		0.281	0	0	0	0
1/26/2022 18:00	0	0.281	0	0	0	0
1/26/2022 17:00		0.281	0	0	0	0
1/26/2022 16:00	0	0.281	0	0	0	0

1/26/2022 15:00	0	0.281	0	0	0	0
1/26/2022 14:00		0.281	0	0	0	0
1/26/2022 13:00	0	0.281	0	0	0	0
1/26/2022 12:00	0	0.281	0	0	0	0
1/26/2022 11:00		0.281	0	0	0	0
1/26/2022 10:00	0	0.281	0	0	0	0
1/26/2022 9:00	0	0.281	0	0	0	0
1/26/2022 8:00		0.281	0	0	0	0
1/26/2022 7:00	0	0.281	0	0	0	0
1/26/2022 6:00	0	0.281	0	0.031	0	0
1/26/2022 5:00		0.281	0	0	0	0
1/26/2022 4:00	0	0.125	0	0	0	0
1/26/2022 3:00	0	0.281	0	0	0	0
1/26/2022 2:00		0.281	0	0.031	0	0
1/26/2022 1:00	0	0.281	0	0	0	0
1/26/2022	0	0.281	0	0	0	0
1/25/2022 23:00		0.281	0	0	0	0
1/25/2022 22:00	0	0.281	0	0	0	0
1/25/2022 21:00	0	0.281	0	0	0	0
1/25/2022 20:00	0	0.344	0	0	0	0
1/25/2022 19:00		0.281	0	0	0	0
1/25/2022 18:00	0	0.281	0	0	0	0
1/25/2022 17:00		0.281	0	0	0	0
1/25/2022 16:00	0	0.281	0	0	0	0
1/25/2022 15:00	0	0.281	0	0	0	0
1/25/2022 14:00		0.281	0	0	0	0
1/25/2022 13:00	0	0.281	0	0	0	0
1/25/2022 12:00	0	0.281	0	0	0	0
1/25/2022 11:00		0.281	0	0.031	0	0
1/25/2022 10:00	0	0.281	0	0	0	0
1/25/2022 9:00	0	0.281	0	0	0	0
1/25/2022 8:00		0.281	0	0	0	0
1/25/2022 7:00	0	0.281	0	0	0	0
1/25/2022 6:00	0	0.125	0	0	0	0
1/25/2022 5:00		0.281	0	0	0	0
1/25/2022 4:00	0	0.344	0	0	0	0
1/25/2022 3:00	0	0.281	0	0	0	0
1/25/2022 2:00		0.281		0	0	0
1/25/2022 1:00	0	0.281	0	0	0	0
1/25/2022	0	0.281	0	0	0	0
1/24/2022 23:00		0.281		0.25	0	0
1/24/2022 22:00	0	0.281	0	0	0	0
1/24/2022 21:00	0	0.281	0	0	0	0
1/24/2022 20:00	0	0.344		0	0	0
1/24/2022 19:00		0.281	0	0	0	0
1/24/2022 18:00	0	0.281	0	0	0	0
1/24/2022 17:00		0.344	0	0	0	0
1/24/2022 16:00	0	0		0	0	0
1/24/2022 15:00	0	0	0	0	1.375	0
1/24/2022 14:00		0		0	0.094	0

1/24/2022 13:00	0	0	0	0	0.094	0
1/24/2022 12:00	0	0	0	0	0.156	0
1/24/2022 11:00		0		0	0.094	0
1/24/2022 10:00	0	0	0	0.062	0.094	0
1/24/2022 9:00	0	0	0	0	0.156	0
1/24/2022 8:00		0		0	0.094	0
1/24/2022 7:00	0	0	0	0	0.094	0
1/24/2022 6:00	0	0	0	0	0.094	0
1/24/2022 5:00		0		0	0.094	0
1/24/2022 4:00	0	0	0	0	0.156	0
1/24/2022 3:00	0	0	0	0	0.156	0
1/24/2022 2:00		0		0	0.156	0
1/24/2022 1:00	0	0	0	0	0.156	0
1/24/2022	0	0	0	0	0.094	0
1/23/2022 23:00		0		0	0.156	0
1/23/2022 22:00	0	0	0	0	0.156	0
1/23/2022 21:00	0	0	0	0	0.219	0
1/23/2022 20:00	0	0		0	0.094	0
1/23/2022 19:00		0	0	0	0.094	0
1/23/2022 18:00	0	0	0	0	0.094	0
1/23/2022 17:00		0	0	0	0.094	0
1/23/2022 16:00	0	0		0	0.156	0
1/23/2022 15:00	0	0	0	0	0.094	0
1/23/2022 14:00		0		0	0.094	0
1/23/2022 13:00	0	0	0	0	0.094	0
1/23/2022 12:00	0	0	0	0	0.094	0
1/23/2022 11:00		0		0	0.094	0
1/23/2022 10:00	0	0	0	0	0.156	0
1/23/2022 9:00	0	0	0	0	0.094	0
1/23/2022 8:00		0		0	0.094	0
1/23/2022 7:00	0	0	0	0	0.156	0
1/23/2022 6:00	0	0	0	0	0.094	0
1/23/2022 5:00		0		0	0.094	0
1/23/2022 4:00	0	0	0	0	0.094	0
1/23/2022 3:00	0	0	0	0	0.094	0
1/23/2022 2:00		0			0.094	0
1/23/2022 1:00	0	0	0	0	0.094	0
1/23/2022	0	0	0	0	0.094	0
1/22/2022 23:00		0			0.094	0
1/22/2022 22:00	0	0	0	0	0.156	0
1/22/2022 21:00	0	0	0	0	0.094	0
1/22/2022 20:00	0	0			0.031	0
1/22/2022 19:00		0	0	0	0.094	0
1/22/2022 18:00	0	0	0	0	0.094	0
1/22/2022 17:00		0	0		0.156	0
1/22/2022 16:00	0	0		0	0.094	0
1/22/2022 15:00	0	0	0	0	0.156	0
1/22/2022 14:00		0			0.094	0
1/22/2022 13:00	0	0	0	0	0.094	0
1/22/2022 12:00	0	0	0	0	0.094	0

1/22/2022 11:00		0			0.094	0
1/22/2022 10:00	0	0	0	0	0.094	0
1/22/2022 9:00	0	0	0	0	0.094	0
1/22/2022 8:00		0		0	0.094	0
1/22/2022 7:00	0	0	0		0.094	0
1/22/2022 6:00	0	0	0	0.188	0.094	0
1/22/2022 5:00		0			0.094	0
1/22/2022 4:00	0	0	0	0	0.156	0
1/22/2022 3:00	0	0	0	0	0.156	0
1/22/2022 2:00		0			0.031	0
1/22/2022 1:00	0	0	0	0	0.156	0
1/22/2022	0	0	0	0	0.094	0
1/21/2022 23:00		0			0.219	0
1/21/2022 22:00	0	0	0	0	0.156	0
1/21/2022 21:00	0	0	0	0	0.094	0
1/21/2022 20:00	0	0			0.094	0
1/21/2022 19:00		0	0	0	0.156	0
1/21/2022 18:00	0	0	0	0	0.094	0
1/21/2022 17:00		0	0		0.094	0
1/21/2022 16:00	0	0		0	0.156	0
1/21/2022 15:00	0	0	0	0	0.094	0
1/21/2022 14:00		0			0.156	0
1/21/2022 13:00	0	0	0	0	0.094	0
1/21/2022 12:00	0	0	0	0	0.094	0
1/21/2022 11:00		0			0.031	0
1/21/2022 10:00	0	0	0	0	0.094	0
1/21/2022 9:00	0	0	0	0	0.094	0
1/21/2022 8:00		0		0	0.156	0
1/21/2022 7:00	0	0	0		0.094	0
1/21/2022 6:00	0	0	0	0	0.031	0
1/21/2022 5:00		0			0.094	0
1/21/2022 4:00	0	0	0	0	0.094	0
1/21/2022 3:00	0	0	0	0	0.094	0
1/21/2022 2:00	0	0			0.094	
1/21/2022 1:00	0	0	0	0	0.156	0
1/21/2022	0	0	0	0	0.094	0
1/20/2022 23:00	0	0			0.219	
1/20/2022 22:00			0	0	0.094	0
1/20/2022 21:00	0	0	0	0	0.094	0
1/20/2022 20:00	0	0			0.156	
1/20/2022 19:00		0	0	0	0.094	0
1/20/2022 18:00	0		0	0	0.094	0
1/20/2022 17:00	0	0	0		0.031	
1/20/2022 16:00				0	0.156	0
1/20/2022 15:00	0	0	0	0	0.031	0
1/20/2022 14:00	0	0			0.094	
1/20/2022 13:00			0	0	0.094	0
1/20/2022 12:00	0	0	0	0	0.094	0
1/20/2022 11:00	0	0			0.094	
1/20/2022 10:00			0	0	0.094	0

1/20/2022 9:00	0	0	0	0	0.094	0
1/20/2022 8:00	0	0		0	0.094	
1/20/2022 7:00			0		0.094	0
1/20/2022 6:00	0	0	0	0	0.156	0
1/20/2022 5:00	0	0			0.094	0
1/20/2022 4:00			0	0	0.094	
1/20/2022 3:00	0	0	0	0	0.156	0
1/20/2022 2:00	0	0	0		0.094	
1/20/2022 1:00	0	0		0	0.094	0
1/20/2022	0	0	0	0	0.094	0
1/19/2022 23:00	0	0	0		0.094	
1/19/2022 22:00	0			0		0
1/19/2022 21:00	0	0	0	0	0.094	0
1/19/2022 20:00	0	0	0		0.094	
1/19/2022 19:00	0	0		0		0
1/19/2022 18:00	0		0	0	0.094	0
1/19/2022 17:00	0	0	0		0.094	
1/19/2022 16:00	0			0		0
1/19/2022 15:00	0	0	0	0	0.094	0
1/19/2022 14:00	0	0	0		0.094	
1/19/2022 13:00	0			0		0
1/19/2022 12:00	0	0	0	0	0.094	0
1/19/2022 11:00	0	0	0		0.094	
1/19/2022 10:00	0		0	0		0
1/19/2022 9:00	0	0		0	0.156	0
1/19/2022 8:00	0	0	0	0	0.094	
1/19/2022 7:00	0				0.156	0
1/19/2022 6:00	0	0	0	0		0
1/19/2022 5:00	0	0	0		0.156	0
1/19/2022 4:00	0			0		
1/19/2022 3:00	0	0	0	0	0.094	0
1/19/2022 2:00	0	0	0		0.094	
1/19/2022 1:00	0	0	0	0	0.156	0
1/19/2022	0	0	0	0	0.094	0
1/18/2022 23:00	0	0	0		0.094	
1/18/2022 22:00	0		0	0		0
1/18/2022 21:00	0	0	0	0	0.094	0
1/18/2022 20:00	0	0	0		0.094	
1/18/2022 19:00	0	0	0	0		0
1/18/2022 18:00	0		0	0	0.094	0
1/18/2022 17:00	0	0	0		0.156	
1/18/2022 16:00	0		0	0		0
1/18/2022 15:00	0	0	0	0	0.156	0
1/18/2022 14:00	0	0	0		0.094	
1/18/2022 13:00	0		0	0		0
1/18/2022 12:00	0	0	0	0	0.094	0
1/18/2022 11:00	0	0	0		0.156	
1/18/2022 10:00	0		0	0		0
1/18/2022 9:00	0	0	0	0	0.094	0
1/18/2022 8:00	0	0	0	0.812	0.094	

1/18/2022 7:00	0		0		0.156	0
1/18/2022 6:00	0	0	0	0		0
1/18/2022 5:00	0	0	0		0.219	0
1/18/2022 4:00	0		0	0		
1/18/2022 3:00	0	0	0	0	0.156	0
1/18/2022 2:00	0	0	0		0.094	
1/18/2022 1:00	0	0	0	0	0.156	0
1/18/2022	0	0	0	0	0.219	0
1/17/2022 23:00	0	0	0		0.094	
1/17/2022 22:00	0		0	0		0
1/17/2022 21:00	0	0	0	0	0.094	0
1/17/2022 20:00	0	0	0		0.094	
1/17/2022 19:00	0	0	0	0		0
1/17/2022 18:00	0		0	0	0.094	0
1/17/2022 17:00	0	0	0		0.094	
1/17/2022 16:00	0		0	0		0
1/17/2022 15:00	0	0	0	0	0.094	0
1/17/2022 14:00	0	0	0		0.094	
1/17/2022 13:00	0		0	0		0
1/17/2022 12:00	0	0	0	0	0.156	0
1/17/2022 11:00	0	0	0		0.094	
1/17/2022 10:00	0		0	0		0
1/17/2022 9:00	0	0	0	0	0.094	0
1/17/2022 8:00	0	0	0	0	0.094	
1/17/2022 7:00	0		0		0.094	0
1/17/2022 6:00	0	0	0	0.188		0
1/17/2022 5:00	0	0	0		0.094	0
1/17/2022 4:00	0		0	0		
1/17/2022 3:00	0	0	0	0	0.156	0
1/17/2022 2:00	0	0	0		0.219	
1/17/2022 1:00	0	0	0	0	0.094	0
1/17/2022	0		0	0	0.094	0
1/16/2022 23:00	0	0	0	0.25	0.094	
1/16/2022 22:00	0		0			0
1/16/2022 21:00	0	0	0	0	0.219	0
1/16/2022 20:00	0	0	0	0	0.281	
1/16/2022 19:00	0	0	0			0
1/16/2022 18:00	0		0	0	0.156	0
1/16/2022 17:00	0	0	0	0	0.094	
1/16/2022 16:00	0		0	0		0
1/16/2022 15:00	0	0	0		0.156	0
1/16/2022 14:00	0	0	0	0	0.156	
1/16/2022 13:00	0		0			0
1/16/2022 12:00	0	0	0	0	0.094	0
1/16/2022 11:00	0	0	0	0	0.094	
1/16/2022 10:00	0		0			0
1/16/2022 9:00	0	0	0	0	0.094	0
1/16/2022 8:00	0	0	0	0.375	0.094	
1/16/2022 7:00	0		0		0.094	0
1/16/2022 6:00	0	0	0	0		0

1/16/2022 5:00	0	0	0	0	0.094	0
1/16/2022 4:00	0		0			
1/16/2022 3:00	0	0	0	0	0.094	0
1/16/2022 2:00	0	0	0	0	0.094	
1/16/2022 1:00	0	0	0	0	0.094	0
1/16/2022	0		0	0		0
1/15/2022 23:00	0	0	0	0	0.094	0
1/15/2022 22:00	0	0	0	0		
1/15/2022 21:00	0		0	0.188	0.094	0
1/15/2022 20:00	0	0	0	0	0.094	0
1/15/2022 19:00	0	0	0	0		
1/15/2022 18:00	0		0	0	0.094	0
1/15/2022 17:00	0	0	0	0	0.156	0
1/15/2022 16:00	0	0	0	0		
1/15/2022 15:00	0		0	0	0.094	0
1/15/2022 14:00	0	0	0	0	0.094	0
1/15/2022 13:00	0	0	0	0		0
1/15/2022 12:00	0		0	0	0.094	
1/15/2022 11:00	0	0	0	0	0.031	0
1/15/2022 10:00	0	0	0	0		
1/15/2022 9:00	0		0	0	0.094	0
1/15/2022 8:00	0	0	0	0	0.094	0
1/15/2022 7:00	0	0	0	0	0.094	
1/15/2022 6:00	0		0	0		0
1/15/2022 5:00	0	0	0	0	0.094	0
1/15/2022 4:00	0	0	0	0		
1/15/2022 3:00	0	0	0	0	0.094	0
1/15/2022 2:00	0		0	0	0.156	0
1/15/2022 1:00	0	0	0	0	0.156	0
1/15/2022	0	0	0	0.188		0
1/14/2022 23:00	0	0	0	0.281	0.094	0
1/14/2022 22:00	0	0	0	0.188	0.156	0
1/14/2022 21:00	0	0	0	0		0
1/14/2022 20:00	0	0	0	0	0.094	0
1/14/2022 19:00	0	0	0	0	0.094	0
1/14/2022 18:00	0	0	0	0		0
1/14/2022 17:00	0	0	0	0	0.094	0
1/14/2022 16:00	0	0	0	0	0.156	0
1/14/2022 15:00	0	0	0	0	0.094	0
1/14/2022 14:00	0	0	0	0		0
1/14/2022 13:00	0	0	0	0	0.094	0
1/14/2022 12:00	0	0	0	0		0
1/14/2022 11:00	0	0	0	0	0.094	0
1/14/2022 10:00	0	0	0	0	0.219	0
1/14/2022 9:00	0	0	0	0.25		0
1/14/2022 8:00	0	0	0	0	0.219	0
1/14/2022 7:00	0	0	0	0	0.812	0
1/14/2022 6:00	0	0	0	0		0
1/14/2022 5:00	0	0	0	0.281	0.094	0
1/14/2022 4:00	0	0	0	1.406	0.094	0

1/14/2022 3:00	0	0	0	0		0
1/14/2022 2:00	0	0	0	0	1.406	0
1/14/2022 1:00	0	0	0	0	1.031	0
1/14/2022	0	0	0	0	0.219	0
1/13/2022 23:00	0	0	0	0	1.531	0
1/13/2022 22:00	0	0	0	0	0.344	0
1/13/2022 21:00	0	0	0	0	0.219	0
1/13/2022 20:00	0	0	0	0	0.094	0
1/13/2022 19:00	0	0	0	0	0.156	0
1/13/2022 18:00	0	0	0	0	0.094	0
1/13/2022 17:00	0	0	0	0	0.094	0
1/13/2022 16:00	0	0	0	0	0.219	0
1/13/2022 15:00	0	0	0	0	0.156	0
1/13/2022 14:00	0	0	0	0	0.156	0
1/13/2022 13:00	0	0	0	0	0.156	0
1/13/2022 12:00	0	0	0	0	0.094	0
1/13/2022 11:00	0	0	0	0	0.094	0
1/13/2022 10:00	0	0	0	0	0.094	0
1/13/2022 9:00	0	0	0	0	0.094	0
1/13/2022 8:00	0	0	0	0	0.094	0
1/13/2022 7:00	0	0	0	0	0.094	0
1/13/2022 6:00	0	0	0	0	0.156	0
1/13/2022 5:00	0	0	0	0	0.094	0
1/13/2022 4:00	0	0	0	0	0.094	0
1/13/2022 3:00	0	0	0	0	0.094	0
1/13/2022 2:00	0	0	0	0	0.094	0
1/13/2022 1:00	0	0	0	0	0.156	0
1/13/2022	0	0	0	0	0.094	0
1/12/2022 23:00	0	0	0	0	0.156	0
1/12/2022 22:00	0	0	0	0	0.156	0
1/12/2022 21:00	0	0	0	0	0.094	0
1/12/2022 20:00	0	0	0	0	0.156	0
1/12/2022 19:00	0	0	0	0	0.156	0
1/12/2022 18:00	0	0	0	0	0.094	0
1/12/2022 17:00	0	0	0	0	0.094	0
1/12/2022 16:00	0	0	0	0	0.094	0
1/12/2022 15:00	0	0	0	0	0.156	0
1/12/2022 14:00	0	0	0	0	0.094	0
1/12/2022 13:00	0	0	0	0	0.156	0
1/12/2022 12:00	0	0	0	0	0.094	0
1/12/2022 11:00	0	0	0	0	0.094	0
1/12/2022 10:00	0	0	0	0	0.094	0
1/12/2022 9:00	0	0	0	0	0.094	0
1/12/2022 8:00	0	0	0	0	0.094	0
1/12/2022 7:00	0	0	0	0	0.094	0
1/12/2022 6:00	0	0	0	0	0.156	0
1/12/2022 5:00	0	0	0	0	0.094	0
1/12/2022 4:00	0	0	0	0	0.094	0
1/12/2022 3:00	0	0	0	0	0.094	0
1/12/2022 2:00	0	0	0	0	0.281	0

1/12/2022 1:00	0	0	0	0	0.219	0
1/12/2022	0	0	0	0	0.281	0
1/11/2022 23:00	0	0	0	0	0.219	0
1/11/2022 22:00		0	0	0	0.219	0
1/11/2022 21:00	0	0	0	0	0.156	0
1/11/2022 20:00	0	0	0	0	0.281	0
1/11/2022 19:00		0	0	0	0.094	0
1/11/2022 18:00	0	0	0	0	0.156	0
1/11/2022 17:00	0	0	0	0	0.156	0
1/11/2022 16:00		0	0	0	0.156	0
1/11/2022 15:00	0	0	0	0	0.094	0
1/11/2022 14:00	0	0	0	0	0.156	0
1/11/2022 13:00	0	0	0	0	0.094	0
1/11/2022 12:00		0	0	0	0.094	0
1/11/2022 11:00	0	0	0	0	0.156	0
1/11/2022 10:00		0	0	0	0.156	0
1/11/2022 9:00	0	0	0	0.062	0.094	0
1/11/2022 8:00	0	0	0	0	0.219	0
1/11/2022 7:00		0	0	0	0.219	0
1/11/2022 6:00	0	0	0	0	0.344	0
1/11/2022 5:00	0	0	0	0	0.094	0
1/11/2022 4:00		0	0	0	0.156	0
1/11/2022 3:00	0	0	0	0	0.156	0
1/11/2022 2:00	0	0	0	0	0.094	0
1/11/2022 1:00	0	0	0	0.188	0.094	0
1/11/2022	0	0	0	0	0.094	0
1/10/2022 23:00	0	0	0	0	0.094	0
1/10/2022 22:00		0		0.188	0.094	0
1/10/2022 21:00	0	0	0	0	0.156	0
1/10/2022 20:00	0	0	0	0	0.094	0
1/10/2022 19:00		0		0	0.094	0
1/10/2022 18:00	0	0	0	0	0.094	0
1/10/2022 17:00	0	0	0	0	0.094	0
1/10/2022 16:00		0		0	0.094	0
1/10/2022 15:00	0	0	0	0	0.094	0
1/10/2022 14:00	0	0	0	0	0.094	0
1/10/2022 13:00	0	0		0	0.094	0
1/10/2022 12:00		0	0	0	0.094	0
1/10/2022 11:00	0	0	0	0	0.094	0
1/10/2022 10:00		0	0	0	0.156	0
1/10/2022 9:00	0	0		0	0.094	0
1/10/2022 8:00	0	0	0	0	0.094	0
1/10/2022 7:00		0		0	0.094	0
1/10/2022 6:00	0	0	0	0	0.156	0
1/10/2022 5:00	0	0	0	0	0.031	0
1/10/2022 4:00		0		0	0.094	0
1/10/2022 3:00	0	0	0	0	0.031	0
1/10/2022 2:00	0	0	0	0	0.094	0
1/10/2022 1:00	0	0	0	0	0.094	0
1/10/2022	0	0	0	0	0.094	0

1/9/2022 23:00	0	0	0	0	0.094	0
1/9/2022 22:00		0		0	0.094	0
1/9/2022 21:00	0	0	0	0	0.094	0
1/9/2022 20:00	0	0	0	0	0.094	0
1/9/2022 19:00		0		0	0.094	0
1/9/2022 18:00	0	0	0	0	0.094	0
1/9/2022 17:00	0	0	0	0	0.094	0
1/9/2022 16:00		0		0	0.094	0
1/9/2022 15:00	0	0	0	0	0.094	0
1/9/2022 14:00	0	0	0	0	0.094	0
1/9/2022 13:00	0	0		0	0.094	0
1/9/2022 12:00		0	0	0	0.094	0
1/9/2022 11:00	0	0	0	0	0.094	0
1/9/2022 10:00		0	0	0	0.094	0
1/9/2022 9:00	0	0		0	0.094	0
1/9/2022 8:00	0	0	0	0	0.094	0
1/9/2022 7:00		0		0	0.094	0
1/9/2022 6:00	0	0	0	0	0.094	0
1/9/2022 5:00	0	0	0	0	0.094	0
1/9/2022 4:00		0		0	0.156	0
1/9/2022 3:00	0	0	0	0	0.156	0
1/9/2022 2:00	0	0	0	0	0.094	0
1/9/2022 1:00	0	0	0	0	0.094	0
1/9/2022	0	0	0	0	0.094	0
1/8/2022 23:00	0	0	0	0	0.094	0
1/8/2022 22:00		0		0	0.094	0
1/8/2022 21:00	0	0	0	0	0.094	0
1/8/2022 20:00	0	0	0	0	0.156	0
1/8/2022 19:00		0		0	0.156	0
1/8/2022 18:00	0	0	0	0	0.094	0
1/8/2022 17:00	0	0	0	0	0.094	0
1/8/2022 16:00		0		0	0.094	0
1/8/2022 15:00	0	0	0	0	0.094	0
1/8/2022 14:00	0	0	0	0	0.094	0
1/8/2022 13:00	0	0		0	0.156	0
1/8/2022 12:00		0	0	0	0.094	0
1/8/2022 11:00	0	0	0	0	0.094	0
1/8/2022 10:00		0	0	0	0.156	0
1/8/2022 9:00	0	0		0	0.094	0
1/8/2022 8:00	0	0	0	0	0.094	0
1/8/2022 7:00		0		0	0.156	0
1/8/2022 6:00	0	0	0	0	0.219	0
1/8/2022 5:00	0	0	0	0	0.219	0
1/8/2022 4:00		0		0	0.156	0
1/8/2022 3:00	0	0	0	0.062	0.344	0
1/8/2022 2:00	0	0	0	0	0.156	0
1/8/2022 1:00	0	0	0	0	0.094	0
1/8/2022		0	0	0	0.344	0
1/7/2022 23:00	0	0	0	0	0.156	0
1/7/2022 22:00		0			0.094	0

1/7/2022 21:00	0	0	0	0	0.094	0
1/7/2022 20:00	0	0	0	0	0.094	0
1/7/2022 19:00		0			0.094	0
1/7/2022 18:00	0	0	0	0	0.156	0
1/7/2022 17:00	0	0	0	0	0.156	0
1/7/2022 16:00		0		0	0.156	0
1/7/2022 15:00	0	0	0		0.156	0
1/7/2022 14:00	0	0	0	0	0.094	0
1/7/2022 13:00	0	0			0.094	0
1/7/2022 12:00		0	0	0	0.094	0
1/7/2022 11:00	0	0	0	0	0.094	0
1/7/2022 10:00		0	0		0.094	0
1/7/2022 9:00	0	0		0	0.094	0
1/7/2022 8:00	0	0	0	0	0.094	0
1/7/2022 7:00		0			0.156	0
1/7/2022 6:00	0	0	0	0	0.219	0
1/7/2022 5:00	0	0	0	0	0.156	0
1/7/2022 4:00		0			0.094	0
1/7/2022 3:00	0	0	0	0	0.094	0
1/7/2022 2:00	0	0	0	0	0.281	0
1/7/2022 1:00	0	0	0	0	0.156	0
1/7/2022				0	0.094	0
1/6/2022 23:00	0	0	0	0	0.281	0
1/6/2022 22:00	0	0			0.094	
1/6/2022 21:00	0		0	0	0.094	0
1/6/2022 20:00		0	0	0.188	0.094	0
1/6/2022 19:00	0	0			0.094	
1/6/2022 18:00			0	0	0.094	0
1/6/2022 17:00	0	0	0	0	0.094	0
1/6/2022 16:00	0	0		0	0.094	
1/6/2022 15:00			0		0.094	0
1/6/2022 14:00	0	0	0	0	0.094	0
1/6/2022 13:00	0	0			0.094	0
1/6/2022 12:00			0	0	0.094	
1/6/2022 11:00	0	0	0	0	0.094	0
1/6/2022 10:00	0	0	0		0.094	
1/6/2022 9:00				0	0.094	0
1/6/2022 8:00	0	0	0	0	0.094	0
1/6/2022 7:00	0	0			0.094	
1/6/2022 6:00			0	0	0.094	0
1/6/2022 5:00	0	0	0	0	0.094	0
1/6/2022 4:00	0	0			0.156	
1/6/2022 3:00		0	0	0	0.344	0
1/6/2022 2:00	0		0	0	0.094	0
1/6/2022 1:00	0	0	0	0	0.156	0
1/6/2022	0			0		0
1/5/2022 23:00	0	0	0	0	0.094	0
1/5/2022 22:00	0	0	0		0.094	
1/5/2022 21:00	0			0		0
1/5/2022 20:00	0	0	0	0	0.094	0

1/5/2022 19:00	0	0	0		0.094	
1/5/2022 18:00	0		0	0		0
1/5/2022 17:00	0	0		0	0.094	0
1/5/2022 16:00	0	0	0	0	0.094	
1/5/2022 15:00	0				0.094	0
1/5/2022 14:00	0	0	0	0		0
1/5/2022 13:00	0	0	0		0.094	0
1/5/2022 12:00	0			0		
1/5/2022 11:00	0	0	0	0	0.094	0
1/5/2022 10:00	0	0	0		0.094	
1/5/2022 9:00	0			0		0
1/5/2022 8:00	0	0	0	0	0.094	0
1/5/2022 7:00	0	0	0		0.094	
1/5/2022 6:00	0			0		0
1/5/2022 5:00	0	0	0	0	0.094	0
1/5/2022 4:00	0	0	0		0.094	
1/5/2022 3:00	0	0		0		0
1/5/2022 2:00	0		0	0	0.156	0
1/5/2022 1:00	0	0	0	0	0.094	0
1/5/2022	0			0		0
1/4/2022 23:00	0	0	0	0	0.094	0
1/4/2022 22:00	0	0	0		0.156	
1/4/2022 21:00	0			0		0
1/4/2022 20:00	0	0	0	0	0.156	0
1/4/2022 19:00	0	0	0		0.156	
1/4/2022 18:00	0		0	0		0
1/4/2022 17:00	0	0		0	0.094	0
1/4/2022 16:00	0	0	0	0	0.031	
1/4/2022 15:00	0				0.094	0
1/4/2022 14:00	0	0	0	0		0
1/4/2022 13:00	0	0	0		0.094	0
1/4/2022 12:00	0			0		
1/4/2022 11:00	0	0	0	0	0.094	0
1/4/2022 10:00	0	0	0		0.094	
1/4/2022 9:00	0			0		0
1/4/2022 8:00	0	0	0	0	0.156	0
1/4/2022 7:00	0	0	0		0.094	
1/4/2022 6:00	0			0		0
1/4/2022 5:00	0	0	0	0	0.094	0
1/4/2022 4:00	0	0	0		0.156	
1/4/2022 3:00	0	0		0		0
1/4/2022 2:00	0		0	0	0.094	0
1/4/2022 1:00	0	0	0	0	0.219	0
1/4/2022	0		0	0		0
1/3/2022 23:00	0	0	0		0.219	0
1/3/2022 22:00	0	0	0		0.219	
1/3/2022 21:00	0		0	0		0
1/3/2022 20:00	0	0	0	0	0.156	0
1/3/2022 19:00	0	0	0		0.156	
1/3/2022 18:00	0		0	0		0

1/3/2022 17:00	0	0	0	0	0.156	0
1/3/2022 16:00	0	0	0	0	0.156	
1/3/2022 15:00	0		0		0.156	0
1/3/2022 14:00	0	0	0	0		0
1/3/2022 13:00	0	0	0		0.094	0
1/3/2022 12:00	0		0	0		
1/3/2022 11:00	0	0	0	0	0.156	0
1/3/2022 10:00	0	0	0		0.094	
1/3/2022 9:00	0		0	0		0
1/3/2022 8:00	0	0	0	0	0.094	0
1/3/2022 7:00	0	0	0		0.094	
1/3/2022 6:00	0		0	0		0
1/3/2022 5:00	0	0	0	0	0.094	0
1/3/2022 4:00	0	0	0		0.094	
1/3/2022 3:00	0	0	0	0		0
1/3/2022 2:00	0		0	0	0.094	0
1/3/2022 1:00	0	0	0	0	0.094	0
1/3/2022	0		0	0		
1/2/2022 23:00	0	0	0		0.094	0
1/2/2022 22:00	0	0	0	0	0.094	
1/2/2022 21:00	0		0			0
1/2/2022 20:00	0	0	0	0	0.094	0
1/2/2022 19:00	0	0	0	0	0.094	
1/2/2022 18:00	0		0			0
1/2/2022 17:00	0	0	0	0	0.094	0
1/2/2022 16:00	0	0	0	0	0.094	
1/2/2022 15:00	0		0		0.094	0
1/2/2022 14:00	0	0	0	0		0
1/2/2022 13:00	0	0	0	0	0.094	0
1/2/2022 12:00	0		0			
1/2/2022 11:00	0	0	0	0	0.094	0
1/2/2022 10:00	0	0	0	0	0.031	
1/2/2022 9:00	0		0			0
1/2/2022 8:00	0	0	0	0	0.156	0
1/2/2022 7:00	0	0	0	0	0.094	
1/2/2022 6:00	0		0			0
1/2/2022 5:00	0	0	0	0	0.094	0
1/2/2022 4:00	0	0	0	0	0.094	
1/2/2022 3:00	0	0	0			0
1/2/2022 2:00	0		0	0	0.156	0
1/2/2022 1:00	0	0	0	0	0.094	0
1/2/2022	0	0	0	0	0.156	
1/1/2022 23:00						0

Date	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)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
3/1/2022 16:00	0	0.281	0	0	0	0
3/1/2022 15:00	0	0.281	0	0		0
3/1/2022 14:00	0	0.281	0	0	0	0
3/1/2022 13:00	0	0.281	0	0	0	0
3/1/2022 12:00	0	0.281	0	0		0
3/1/2022 11:00	0	4.562	0	0	0	0
3/1/2022 10:00	0	0.281	0	0	0	0
3/1/2022 9:00	0	0.281	0	0		0
3/1/2022 8:00	0	0.281	0	1.156	0	0
3/1/2022 7:00	0	0.281	0	0.031	0	0
3/1/2022 6:00	0	0.281	0	0		0
3/1/2022 5:00	0	0.281	0	0	0.125	0
3/1/2022 4:00	0	0.281	0	0	0.031	0
3/1/2022 3:00	0	0.281	0	0		0
3/1/2022 2:00	0	0.281	0	0	0	0
3/1/2022 1:00	0	0.281	0	0	0	0
3/1/2022	0	0.281	0	0	0	0
2/28/2022 23:00	0	0.281	0	0		0
2/28/2022 22:00	0	0.281	0	0	0	0
2/28/2022 21:00	0	0.281	0	0		0
2/28/2022 20:00	0	0.281	0	0	0	0
2/28/2022 19:00	0	0.281	0	0	0	0
2/28/2022 18:00	0	0.281	0	0		0
2/28/2022 17:00	0	0.281	0	0	0	0
2/28/2022 16:00	0	0.281	0	0	0	0
2/28/2022 15:00	0	0.281	0	0		0
2/28/2022 14:00	0	0.281	0	0	0	0
2/28/2022 13:00	0	0.344	0	0	0	0
2/28/2022 12:00	0	0.281	0	0		0
2/28/2022 11:00	0	0.281	0	0	0	0
2/28/2022 10:00	0	0.281	0	0	0	0
2/28/2022 9:00	0	0.281	0	0		0
2/28/2022 8:00	0	0.281	0	0	0	0
2/28/2022 7:00	0	0.281	0	0	0	0
2/28/2022 6:00	0	0.281	0	0		0
2/28/2022 5:00	0	0.281	0	0.312	0	0
2/28/2022 4:00	0	0.281	0	0.125	0	0
2/28/2022 3:00	0	0.281	0	0	0	0
2/28/2022 2:00	0	0.281	0	0	0	0
2/28/2022 1:00	0	0.281	0	0	0	0
2/28/2022	0	0.281	0	0	0	0
2/27/2022 23:00	0	0.281	0	0	0	0
2/27/2022 22:00	0	0.281	0	0	0	0
2/27/2022 21:00	0	0.281	0	0	0	0
2/27/2022 20:00	0	0.281	0	0	0	0

2/27/2022 19:00	0	0.281	0	0	0	0
2/27/2022 18:00	0	0.281	0	0	0	0
2/27/2022 17:00	0	0.281	0	0	0	0
2/27/2022 16:00	0	0.281	0	0	0	0
2/27/2022 15:00	0	0.281	0	0	0	0
2/27/2022 14:00	0	0.281	0	0	0	0
2/27/2022 13:00	0	0.281	0	0	0	0
2/27/2022 12:00	0	0.281	0	0	0	0
2/27/2022 11:00	0	0.125	0	0	0	0
2/27/2022 10:00	0	0.125	0	0	0	0
2/27/2022 9:00	0	0.125	0	0	0	0
2/27/2022 8:00	0	0.125	0	0	0	0
2/27/2022 7:00	0	0.031	0	0	0	0
2/27/2022 6:00	0	0	0	0	0	0
2/27/2022 5:00	0	0.281	0	0	0	0
2/27/2022 4:00	0	0.125	0	0	0	0
2/27/2022 3:00	0	0.281	0	0	0	0
2/27/2022 2:00	0	0.281	0	0	0	0
2/27/2022 1:00	0	0.281	0	0	0	0
2/27/2022	0	0.281	0	0	0	0
2/26/2022 23:00	0	0.281	0	0	0	0
2/26/2022 22:00	0	0.125	0	0	0	0
2/26/2022 21:00	0	0.281	0	0	0	0
2/26/2022 20:00	0	0.281	0	0	0	0
2/26/2022 19:00	0	0.281	0	0	0	0
2/26/2022 18:00	0	0.281	0	0	0	0
2/26/2022 17:00	0	0.281	0	0	0	0
2/26/2022 16:00	0	0.281	0	0	0	0
2/26/2022 15:00	0	0.281	0	0	0	0
2/26/2022 14:00	0	0.281	0	0	0	0
2/26/2022 13:00	0	0.281	0	0	0	0
2/26/2022 12:00	0	0.125	0	0	0	0
2/26/2022 11:00	0	0.281	0	0	0	0
2/26/2022 10:00	0	0.281	0	0	0	0
2/26/2022 9:00	0	0.125	0	0	0	0
2/26/2022 8:00	0	0.281	0	0	0	0
2/26/2022 7:00	0	0.281	0	0	0	0
2/26/2022 6:00	0	0.281	0	0	0	0
2/26/2022 5:00	0	0.281	0	0	0	0
2/26/2022 4:00		0.125	0	0	0	0
2/26/2022 3:00	0	0.281	0	0	0	0
2/26/2022 2:00	0	0.281	0	0	0	0
2/26/2022 1:00	0	0.281	0	0	0	0
2/26/2022	0	0.125	0	0	0	0
2/25/2022 23:00	0	0.281	0	0	0	0
2/25/2022 22:00	0	0.281	0	0	0	0
2/25/2022 21:00		0.281	0	0	0	0
2/25/2022 20:00	0	0.281	0	0	0	0
2/25/2022 19:00		0.281	0	0	0	0
2/25/2022 18:00	0	0.281	0	0	0	0

2/25/2022 17:00	0	0.281	0	0	0	0
2/25/2022 16:00		0.281	0	0	0	0
2/25/2022 15:00	0	0.281	0	0	0	0
2/25/2022 14:00	0	0.281	0	0	0	0
2/25/2022 13:00		0.281	0	0	0	0
2/25/2022 12:00	0	0.125	0	0	0	0
2/25/2022 11:00	0	0.125	0	0	0	0
2/25/2022 10:00		0.281	0	0	0	0
2/25/2022 9:00	0	0.125	0	0	0	0
2/25/2022 8:00	0	0.125	0	0	0	0
2/25/2022 7:00		0.281	0	0	0	0
2/25/2022 6:00	0	0.281	0	0	0	0
2/25/2022 5:00	0	0.281	0	0	0	0
2/25/2022 4:00		0.125	0	0	0	0
2/25/2022 3:00	0	0.125	0	0	0	0
2/25/2022 2:00	0	0.281	0	0	0	0
2/25/2022 1:00	0	0.281	0	0	0	0
2/25/2022	0	0.281	0	0	0	0
2/24/2022 23:00	0	0.281	0	0	0	0
2/24/2022 22:00	0	0.281	0	0	0	0
2/24/2022 21:00		0.281	0	0	0	0
2/24/2022 20:00	0	0.281	0	0	0	0
2/24/2022 19:00		0.281	0	0	0	0
2/24/2022 18:00	0	0.281	0	0	0	0
2/24/2022 17:00	0	0.281	0	0	0	0
2/24/2022 16:00		0.281	0	0	0	0
2/24/2022 15:00	0	0.281	0	0	0	0
2/24/2022 14:00	0	0.281	0	0	0	0
2/24/2022 13:00		0.281	0	0	0	0
2/24/2022 12:00	0	0.281	0	0	0	0
2/24/2022 11:00	0	0.125	0	0	0	0
2/24/2022 10:00		0.125	0	0	0	0
2/24/2022 9:00	0	0.125	0	0	0	0
2/24/2022 8:00	0	0.281	0	0	0	0
2/24/2022 7:00		0.125	0	0	0	0
2/24/2022 6:00	0	0.125	0	0	0	0
2/24/2022 5:00	0	0.031	0	0	0	0
2/24/2022 4:00		0.031		0	0	0
2/24/2022 3:00	0	0	0	0	0	0
2/24/2022 2:00	0	0.125	0	0	0	0
2/24/2022 1:00	0	0.281	0	0	0	0
2/24/2022	0	0.125	0	0	0	0
2/23/2022 23:00	0	0.281	0	0	0	0
2/23/2022 22:00	0	0.125		0	0	0
2/23/2022 21:00		0.281	0	0	0	0
2/23/2022 20:00	0	0.281	0	0	0	0
2/23/2022 19:00		0.281	0	0	0	0
2/23/2022 18:00	0	0.281		0	0	0
2/23/2022 17:00	0	0.281	0	0	0	0
2/23/2022 16:00		0.281		0	0	0

2/23/2022 15:00	0	0.281	0	0	0	0
2/23/2022 14:00	0	0.281	0	0	0	0
2/23/2022 13:00		0.281		0	0	0
2/23/2022 12:00	0	0.125	0	0	0	0
2/23/2022 11:00	0	0.281	0	0	0	0
2/23/2022 10:00		0.281		0	0	0
2/23/2022 9:00	0	0.125	0	0	0	0
2/23/2022 8:00	0	0.281	0	0	0	0
2/23/2022 7:00		0.281		0	0	0
2/23/2022 6:00	0	0.281	0	0	0	0
2/23/2022 5:00	0	0.281	0	0	0	0
2/23/2022 4:00		0.281		0	0	0
2/23/2022 3:00	0	0.281	0	0	0	0
2/23/2022 2:00	0	0.281	0	0	0	0
2/23/2022 1:00	0	0.281	0	0	0	0
2/23/2022	0	0.281	0	0	0	0
2/22/2022 23:00	0	0.281	0	0	0	0
2/22/2022 22:00	0	0.281		0	0	0
2/22/2022 21:00		0.281	0	0	0	0
2/22/2022 20:00	0	0.344	0	0	0	0
2/22/2022 19:00		0.281	0	0	0	0
2/22/2022 18:00	0	0.406		0	0	0
2/22/2022 17:00	0	0.406	0	0	0	0
2/22/2022 16:00		0.281		0	0	0
2/22/2022 15:00	0	0.281	0	0	0	0
2/22/2022 14:00	0	0.281	0	0	0	0
2/22/2022 13:00		0.281		0	0	0
2/22/2022 12:00	0	0.281	0	0	0	0
2/22/2022 11:00	0	0.281	0	0	0	0
2/22/2022 10:00		0.281		0	0	0
2/22/2022 9:00	0.375	0.281	0	0	0.312	0
2/22/2022 8:00	0	0.281	0	0	0.375	0
2/22/2022 7:00		0.281		0	0	0
2/22/2022 6:00	0	0.281	0	0	0.031	0
2/22/2022 5:00	0	0.281	0	0	0.125	0
2/22/2022 4:00		0.281			0	0
2/22/2022 3:00	0	0.281	0	0	0	0
2/22/2022 2:00	0	0.281	0	0	0	0
2/22/2022 1:00	0	0.281	0	0	0	0
2/22/2022		0.5	0	0	0	0
2/21/2022 23:00	0	0.688	0	0	0	0
2/21/2022 22:00	0	1.25			0	0
2/21/2022 21:00		0.281	0	0	0	0
2/21/2022 20:00	0	0.281	0	0	0	0
2/21/2022 19:00		0.281	0		0	0
2/21/2022 18:00	0	0.344		0	0	0
2/21/2022 17:00	0	0.281	0	0	0	0
2/21/2022 16:00		0.281			0	0
2/21/2022 15:00	0	0.281	0	0	0	0
2/21/2022 14:00	0	0.344	0	0	0	0

2/21/2022 13:00		0.281			0	0
2/21/2022 12:00	0	0.281	0	0	0	0
2/21/2022 11:00	0	0.281	0	0	0	0
2/21/2022 10:00		0.281			0	0
2/21/2022 9:00	0	0.281	0	0	0	0
2/21/2022 8:00	0	0.281	0	0	0	0
2/21/2022 7:00		0.281			0	0
2/21/2022 6:00	0	0.281	0	0	0.031	0
2/21/2022 5:00	0	0.281	0	0	0	0
2/21/2022 4:00		0.125			0.438	0
2/21/2022 3:00	0	0.281	0	0	0.125	0
2/21/2022 2:00	0	0.281	0	0	0	0
2/21/2022 1:00	0	0.281	0	0	0.031	0
2/21/2022		0.281	0	0	0	0
2/20/2022 23:00	0	0.281	0	0	0	0
2/20/2022 22:00	0	0.281			0.031	0
2/20/2022 21:00		0.281	0	0	0	0
2/20/2022 20:00	0	0.344	0	0	0	0
2/20/2022 19:00		0.344	0		0	0
2/20/2022 18:00	0	0.344		0	0	0
2/20/2022 17:00	0	0.281	0	0	0	0
2/20/2022 16:00		0.281			0	0
2/20/2022 15:00	0	0.281	0	0	0	0
2/20/2022 14:00	0	0.281	0	0	0	0
2/20/2022 13:00		0.281			0	0
2/20/2022 12:00	0	0.281	0	0	0	0
2/20/2022 11:00	0	0.281	0	0	0	0
2/20/2022 10:00		0.281			0	0
2/20/2022 9:00	0	0.281	0	0	0	0
2/20/2022 8:00	0	0.281	0	0	0	0
2/20/2022 7:00		0.281	0		0	0
2/20/2022 6:00	0	0.281		0	0	0
2/20/2022 5:00	0	0.281	0	0	0.031	0
2/20/2022 4:00	0	0.281			0	
2/20/2022 3:00			0	0	0	0
2/20/2022 2:00	0	0.281	0	0	0	0
2/20/2022 1:00	0	0.281	0	0	0	0
2/20/2022				0	0	0
2/19/2022 23:00	0	0.281	0	0	0.031	0
2/19/2022 22:00	0	0.281		0	0.031	
2/19/2022 21:00			0		0	0
2/19/2022 20:00	0	0.281	0	0	0	0
2/19/2022 19:00	0	0.281			0	0
2/19/2022 18:00	0		0	0	0	
2/19/2022 17:00		0.344	0	0	0	0
2/19/2022 16:00	0	0.281			0	
2/19/2022 15:00			0	0	0	0
2/19/2022 14:00	0	0.281	0	0	0	0
2/19/2022 13:00	0	0.281			0	
2/19/2022 12:00			0	0	0	0

2/19/2022 11:00	0	0.281	0	0	0	0
2/19/2022 10:00	0	0.281			0.25	
2/19/2022 9:00		0.281	0	0	0	0
2/19/2022 8:00	0		0	0	0	0
2/19/2022 7:00	0	0.281	0		0	
2/19/2022 6:00				0	0	0
2/19/2022 5:00	0	0.281	0	0	0.031	0
2/19/2022 4:00	0	0.125	0		0.031	
2/19/2022 3:00	0			0		0
2/19/2022 2:00	0	0.125	0	0	0.125	0
2/19/2022 1:00	0	0.281	0	0	0	0
2/19/2022	0			0		0
2/18/2022 23:00	0	0.281	0	0	1.312	0
2/18/2022 22:00	0	0.281	0	1.438	0	
2/18/2022 21:00	0					0
2/18/2022 20:00	0	0.344	0	0	0	0
2/18/2022 19:00	0	0.281	0		0	0
2/18/2022 18:00	0			0		
2/18/2022 17:00	0	0.344	0	0	0	0
2/18/2022 16:00	0	0.281	0		0	
2/18/2022 15:00	0		0	0		0
2/18/2022 14:00	0	0.406		0	0	0
2/18/2022 13:00	0	0.281	0		0	
2/18/2022 12:00	0			0	0	0
2/18/2022 11:00	0	0.281	0	0		0
2/18/2022 10:00	0	0.281	0		0	
2/18/2022 9:00	0.031	0.281		0		0
2/18/2022 8:00	0		0	0	0	0
2/18/2022 7:00	0	0.281	0		0	
2/18/2022 6:00	0			0		0
2/18/2022 5:00	0	0.281	0	0	0	0
2/18/2022 4:00	0	0.125	0		0	
2/18/2022 3:00	0		0	0		0
2/18/2022 2:00	0	0.281	0	0	0	0
2/18/2022 1:00	0	0.281	0	0	0	0
2/18/2022	0		0			0
2/17/2022 23:00	0	0.281	0	0.031	0	0
2/17/2022 22:00	0	0.281	0	0	0	
2/17/2022 21:00	0		0			0
2/17/2022 20:00	0	0.281	0	0	0	0
2/17/2022 19:00	0	0.281	0		0	0
2/17/2022 18:00	0		0	0		
2/17/2022 17:00	0	0.281	0	0	0	0
2/17/2022 16:00	0	0.281	0		0	
2/17/2022 15:00	0		0	0		0
2/17/2022 14:00	0	0.281	0	0	0	0
2/17/2022 13:00	0	0.281	0		0	
2/17/2022 12:00	0		0	0	0	0
2/17/2022 11:00	0	0.281	0	0		0
2/17/2022 10:00	0	0.125	0		0	

2/17/2022 9:00	0	0.281	0	0		0
2/17/2022 8:00	0		0	0	0	0
2/17/2022 7:00	0	0.562	0		0	
2/17/2022 6:00	0		0	0		0
2/17/2022 5:00	0	1.188	0	0	0	0
2/17/2022 4:00	0	0.625	0	0	0	
2/17/2022 3:00	0		0			0
2/17/2022 2:00	0	1.188	0	0	0	0
2/17/2022 1:00	0	0.281	0	0	0	0
2/17/2022	0		0			
2/16/2022 23:00	0	0.281	0	0	0	0
2/16/2022 22:00	0	0.281	0	0	0	
2/16/2022 21:00	0		0			0
2/16/2022 20:00	0	0.625	0	0	0	0
2/16/2022 19:00	0	0.281	0	0	0	0
2/16/2022 18:00	0		0			
2/16/2022 17:00	0	0.281	0	0	0	0
2/16/2022 16:00	0	0.281	0	0	0	
2/16/2022 15:00	0		0			0
2/16/2022 14:00	0	0.281	0	0	0	0
2/16/2022 13:00	0	0.281	0	0	0	
2/16/2022 12:00	0		0		0	0
2/16/2022 11:00	0	0.281	0	0		0
2/16/2022 10:00	0	0.406	0	0	0	
2/16/2022 9:00	0	0.281	0			0
2/16/2022 8:00	0		0	1.156	0	0
2/16/2022 7:00	0	0.281	0	0	0.188	
2/16/2022 6:00	0		0	0		0
2/16/2022 5:00	0	0.281	0		0	0
2/16/2022 4:00	0	0.688	0	0	0	
2/16/2022 3:00	0		0			0
2/16/2022 2:00	0	0.281	0	0	0	0
2/16/2022 1:00	0	0.281	0	0	0	0
2/16/2022	0		0			
2/15/2022 23:00	0	0.281	0	0	0	0
2/15/2022 22:00	0	0.281	0	0	0	
2/15/2022 21:00	0		0			0
2/15/2022 20:00	0	0.281	0	0	0	0
2/15/2022 19:00	0	0.281	0	0	0	0
2/15/2022 18:00	0		0			
2/15/2022 17:00	0	0.344	0	0	0	0
2/15/2022 16:00	0	0.344	0	0	0	
2/15/2022 15:00	0		0			0
2/15/2022 14:00	0	0.281	0	0	0	0
2/15/2022 13:00	0	0.281	0	0	0	
2/15/2022 12:00	0		0		0	0
2/15/2022 11:00	0	0.281	0	0		0
2/15/2022 10:00	0	0.281	0	0	0.031	
2/15/2022 9:00	0	0.281	0			0
2/15/2022 8:00	0		0	0	0.031	0

2/15/2022 7:00	0	0.281	0	0	0.031	
2/15/2022 6:00	0		0	0		0
2/15/2022 5:00	0	0.281	0		0.25	0
2/15/2022 4:00	0	0.281	0	0	0	0
2/15/2022 3:00	0	0.281	0	0		0
2/15/2022 2:00	0		0	0	0	
2/15/2022 1:00	0	0.281	0	0	0.125	0
2/15/2022	0	0.281	0	0		
2/14/2022 23:00	0		0	0	0.031	0
2/14/2022 22:00	0	0.281	0	0	0.031	0
2/14/2022 21:00	0	0.281	0	0		
2/14/2022 20:00	0		0	0	0	0
2/14/2022 19:00	0	0.281	0	0	0	0
2/14/2022 18:00	0	0.281	0	0		
2/14/2022 17:00	0	0.281	0	0	0	0
2/14/2022 16:00	0		0	0	0	0
2/14/2022 15:00	0	0.281	0	0		
2/14/2022 14:00	0		0	0	0	0
2/14/2022 13:00	0	0.281	0	0	0	0
2/14/2022 12:00	0	0.281	0	0	0	
2/14/2022 11:00	0		0	0		0
2/14/2022 10:00	0	0.281	0	0.375	0	0
2/14/2022 9:00	0	0.281	0	0		
2/14/2022 8:00	0		0	0	0	0
2/14/2022 7:00	0	0.344	0	0	0	0
2/14/2022 6:00	0	0.281	0	0.125		
2/14/2022 5:00	0.281		0	0	0	0
2/14/2022 4:00	0	0.281	0	0	0.125	0
2/14/2022 3:00	0	0.281	0	0	0	0
2/14/2022 2:00	0	0.281	0	0		0
2/14/2022 1:00	0	0.125	0	0	0.188	0
2/14/2022	0	0.281	0	0	0.125	0
2/13/2022 23:00	0	0.281	0	0		0
2/13/2022 22:00	0	0.281	0	0	0	0
2/13/2022 21:00	0	0.281	0	0	0.031	0
2/13/2022 20:00	0	0.281	0	0	0	0
2/13/2022 19:00	0	0.281	0	0		0
2/13/2022 18:00	0	0.281	0	0	0	0
2/13/2022 17:00	0	0.344	0	0		0
2/13/2022 16:00	0	0.344	0	0	0	0
2/13/2022 15:00	0	0.281	0	0	0	0
2/13/2022 14:00	0	0.281	0	0		0
2/13/2022 13:00	0	0.344	0	0	0	0
2/13/2022 12:00	0	0.562	0	0	0	0
2/13/2022 11:00	0	0.344	0	0		0
2/13/2022 10:00	0	0.281	0	0	0	0
2/13/2022 9:00	0	0.281	0	0	0	0
2/13/2022 8:00	0	0.281	0	0		0
2/13/2022 7:00	0	0.281	0	0	0	0
2/13/2022 6:00	0	0.281	0	0	0	0

2/13/2022 5:00	0	0.281	0	0		0
2/13/2022 4:00	0	0.125	0	0	0	0
2/13/2022 3:00	0	0.281	0	0	0	0
2/13/2022 2:00	0	0.281	0	0	0	0
2/13/2022 1:00	0	0.281	0	0	0	0
2/13/2022	0	0.125	0	0	0	0
2/12/2022 23:00	0	0.281	0	0	0	0
2/12/2022 22:00	0	0.281	0	0	0	0
2/12/2022 21:00	0	0.125	0	0	0	0
2/12/2022 20:00	0	0.281	0	0	0	0
2/12/2022 19:00	0	0.281	0	0	0	0
2/12/2022 18:00	0	0.281	0	0	0	0
2/12/2022 17:00	0	0.281	0	0	0	0
2/12/2022 16:00	0	0.281	0	0	0	0
2/12/2022 15:00	0	0.281	0	0.031	0	0
2/12/2022 14:00	0	0.281	0	0	0	0
2/12/2022 13:00	0	0.281	0	0.031	0	0
2/12/2022 12:00	0	0.281	0	0	0	0
2/12/2022 11:00	0	0.281	0	0	0	0
2/12/2022 10:00	0	0.281	0	0	0	0
2/12/2022 9:00	0	0.281	0	0.031	0	0
2/12/2022 8:00	0	0.281	0	0.031	0	0
2/12/2022 7:00	0	0.281	0	0	0	0
2/12/2022 6:00	0	0.281	0	0	0	0
2/12/2022 5:00	0	0.281	0	0	0	0
2/12/2022 4:00	0	0.281	0	0	0	0
2/12/2022 3:00	0	0.281	0	0	0	0
2/12/2022 2:00	0	0.281	0	0	0	0
2/12/2022 1:00	0	0.281	0	0	0	0
2/12/2022	0	0.125	0	0	0	0
2/11/2022 23:00	0	0.281	0	0	0	0
2/11/2022 22:00	0	0.281	0	0	0	0
2/11/2022 21:00	0	0.281	0	0	0	0
2/11/2022 20:00	0	0.281	0	0	0	0
2/11/2022 19:00	0	0.281	0	0	0	0
2/11/2022 18:00	0	0.125	0	0	0	0
2/11/2022 17:00	0	0.281	0	0.125	0	0
2/11/2022 16:00	0	0.281	0	0	0	0
2/11/2022 15:00	0	0.281	0	0	0	0
2/11/2022 14:00	0	0.281	0	0	0	0
2/11/2022 13:00	0	0.281	0	0	0	0
2/11/2022 12:00	0	0.5	0	0	0	0
2/11/2022 11:00	0	0.281	0	0	0	0
2/11/2022 10:00	0	0.281	0	0	0	0
2/11/2022 9:00	0	0.281	0	0	0	0
2/11/2022 8:00	0	0.281	0	0	0	0
2/11/2022 7:00	0	0.281	0	0	0	0
2/11/2022 6:00	0	0.281	0	0	0	0
2/11/2022 5:00	0	0.281	0	0	0	0
2/11/2022 4:00	0	0.281	0	0.125	0	0

2/11/2022 3:00	0	0.281	0	0	0	0
2/11/2022 2:00	0	0.281	0	0	0	0
2/11/2022 1:00	0	0.281	0	0	0	0
2/11/2022	0	0.281	0	0	0.125	0
2/10/2022 23:00	0	0.125	0	0	0	0
2/10/2022 22:00	0	0.812	0	0	0	0
2/10/2022 21:00	0	0.281	0	0	0	0
2/10/2022 20:00	0	0.281	0	0	0	0
2/10/2022 19:00	0	0.281	0	0	0	0
2/10/2022 18:00	0	0.281	0	0	0	0
2/10/2022 17:00	0	0.281	0	0	0	0
2/10/2022 16:00	0	0.281	0	0	0	0
2/10/2022 15:00	0	0.281	0	0	0	0
2/10/2022 14:00	0	0.281	0	0	0	0
2/10/2022 13:00	0	0.281	0	0	0	0
2/10/2022 12:00	0	0.281	0	0	0	0
2/10/2022 11:00	0	0.281	0	0	0	0
2/10/2022 10:00	0	0.281	0	0	0	0
2/10/2022 9:00	0	0.281	0	0	0	0
2/10/2022 8:00	0	0.281	0	0	0	0
2/10/2022 7:00	0	0.281	0	0	0	0
2/10/2022 6:00	0	0.281	0	0.031	0	0
2/10/2022 5:00	0	0.281	0	0	0	0
2/10/2022 4:00	0	0.125	0	0	0	0
2/10/2022 3:00		0.281	0	0.125	0	0
2/10/2022 2:00	0	0.281	0	0.25	0	0
2/10/2022 1:00	0	0.281	0	0.375	0	0
2/10/2022		0.281	0	0	0	0
2/9/2022 23:00	0	0.281	0	0	0	0
2/9/2022 22:00	0	0.281	0	0	0	0
2/9/2022 21:00		0.281	0	0	0	0
2/9/2022 20:00	0	0.281	0	0	0	0
2/9/2022 19:00	0	0.281	0	0	0	0
2/9/2022 18:00	0	0.281	0	0	0	0
2/9/2022 17:00		0.281	0	0	0	0
2/9/2022 16:00	0	0.281	0	0	0	0
2/9/2022 15:00		0.281	0	0	0	0
2/9/2022 14:00	0	0.281	0	0	0	0
2/9/2022 13:00	0	0.281	0	0	0	0
2/9/2022 12:00		0.281	0	0	0	0
2/9/2022 11:00	0	0.125	0	0	0	0
2/9/2022 10:00	0	0.281	0	0	0	0
2/9/2022 9:00		0.281	0	0	0	0
2/9/2022 8:00	0	0	0	0	0	0
2/9/2022 7:00	0	0.281	0	0	0	0
2/9/2022 6:00		0.281	0	0	0	0
2/9/2022 5:00	0	0.281	0	0	0	0
2/9/2022 4:00	0	0.281	0	0	0	0
2/9/2022 3:00		0.281		0.031	0	0
2/9/2022 2:00	0	0.125	0	0	0	0

2/9/2022 1:00	0	0.281	0	0	0	0
2/9/2022		0.281		0.125	0	0
2/8/2022 23:00	0	0.281	0	0.25	0	0
2/8/2022 22:00	0	0.281	0	0	0	0
2/8/2022 21:00		0.281		0	0	0
2/8/2022 20:00	0	0.281	0	0	0	0
2/8/2022 19:00	0	0.281	0	0	0	0
2/8/2022 18:00	0	0.688		0	0	0
2/8/2022 17:00		0.344	0	0	0	0
2/8/2022 16:00	0	0.281	0	0	0	0
2/8/2022 15:00		0.344	0	0	0	0
2/8/2022 14:00	0	0.281		0	0	0
2/8/2022 13:00	0	0.281	0	0	0	0
2/8/2022 12:00		0.281		0	0	0
2/8/2022 11:00	0	0.281	0	0	0	0
2/8/2022 10:00	0	0.281	0	0.125	0	0
2/8/2022 9:00		0.125		0	0	0
2/8/2022 8:00	0	0.281	0	0	0	0
2/8/2022 7:00	0	0.125	0	0	0	0
2/8/2022 6:00		0.125		0	0	0
2/8/2022 5:00	0	0.281	0	0	0	0
2/8/2022 4:00	0	0.281	0	0	0	0
2/8/2022 3:00		0.125		0	0	0
2/8/2022 2:00	0	0.281	0	0	0	0
2/8/2022 1:00	0	0.281	0	0	0	0
2/8/2022		0.281		0	0.188	0
2/7/2022 23:00	0	0.281	0	0.25	0	0
2/7/2022 22:00	0	0.281	0	0	0	0
2/7/2022 21:00		0.281		0	0	0
2/7/2022 20:00	0	0.281	0	0	0	0
2/7/2022 19:00	0	0.281	0	0	0	0
2/7/2022 18:00	0	0.281		0	0	0
2/7/2022 17:00		0.281	0	0	0	0
2/7/2022 16:00	0	0.344	0	0	0	0
2/7/2022 15:00		0.281	0	0	0	0
2/7/2022 14:00	0	0.281		0	0	0
2/7/2022 13:00	0	0.281	0	0	0	0
2/7/2022 12:00		0.125		0	0	0
2/7/2022 11:00	0	0.281	0	0	0	0
2/7/2022 10:00	0	0.031	0	0	0	0
2/7/2022 9:00		0.281		0	0	0
2/7/2022 8:00	0	0.281	0	0	0	0
2/7/2022 7:00	0	0.281	0	0	0	0
2/7/2022 6:00		0.125		0	0	0
2/7/2022 5:00	0	0.281	0	0	0	0
2/7/2022 4:00	0	0.281	0	0	0	0
2/7/2022 3:00		0.281		0	0	0
2/7/2022 2:00	0	0.281	0	0	0	0
2/7/2022 1:00	0	0.281	0	0	0	0
2/7/2022		0.125		0	0	0

2/6/2022 23:00	0	0.281	0	0	0	0
2/6/2022 22:00	0	0.125	0	0	0	0
2/6/2022 21:00		0.281		0	0	0
2/6/2022 20:00	0	0.281	0	0.25	0	0
2/6/2022 19:00	0	0.281	0	0.031	0	0
2/6/2022 18:00	0	0.281		0.031	0	0
2/6/2022 17:00		0.281	0	0.031	0	0
2/6/2022 16:00	0	0.281	0	0.25	0	0
2/6/2022 15:00		0.281	0	0.25	0	0
2/6/2022 14:00	0	0.281		0.125	0	0
2/6/2022 13:00	0	0.281	0	0	0	0
2/6/2022 12:00		0.281		0	0	0
2/6/2022 11:00	0	0.125	0	0	0	0
2/6/2022 10:00	0	0.281	0	0	0	0
2/6/2022 9:00		0.281		0	0	0
2/6/2022 8:00	0	0.281	0	0	0	0
2/6/2022 7:00	0	0.281	0	0	0	0
2/6/2022 6:00		0.125		0	0	0
2/6/2022 5:00	0	0.281	0	0	0	0
2/6/2022 4:00	0	0.281	0	0	0	0
2/6/2022 3:00		0.281			0	0
2/6/2022 2:00	0	0.281	0	0	0	0
2/6/2022 1:00	0	0.281	0	0	0	0
2/6/2022		0.031			0	0
2/5/2022 23:00	0	0.281	0	0	0	0
2/5/2022 22:00	0	0.281	0	0	0	0
2/5/2022 21:00		0.281			0	0
2/5/2022 20:00	0	0.281	0	0	0	0
2/5/2022 19:00	0	0.281	0	0	0	0
2/5/2022 18:00	0	0.281			0	0
2/5/2022 17:00		0.281	0	0	0	0
2/5/2022 16:00	0	0.281	0	0	0	0
2/5/2022 15:00		0.281	0		0	0
2/5/2022 14:00	0	0.281		0	0	0
2/5/2022 13:00	0	0.281	0	0	0	0
2/5/2022 12:00		0.281			0	0
2/5/2022 11:00	0	0.281	0	0	0	0
2/5/2022 10:00	0	0.281	0	0	0	0
2/5/2022 9:00		0.281			0	0
2/5/2022 8:00	0	0.125	0	0	0	0
2/5/2022 7:00	0	0.281	0	0	0	0
2/5/2022 6:00		0.125		0	0	0
2/5/2022 5:00	0	0.125	0		0	0
2/5/2022 4:00	0	0.281	0	0	0	0
2/5/2022 3:00	0	0.281			0	0
2/5/2022 2:00	0		0	0	0	
2/5/2022 1:00		0.125	0	0	0	0
2/5/2022	0	0.281			0	
2/4/2022 23:00			0	0	0	0
2/4/2022 22:00	0	0.281	0	0	0	0

2/4/2022 21:00	0	0.281			0	
2/4/2022 20:00			0	0	0	0
2/4/2022 19:00	0	0.281	0	0	0	0
2/4/2022 18:00	0	0.281			0	
2/4/2022 17:00		0.406	0	0	0	0
2/4/2022 16:00	0		0	0	0	0
2/4/2022 15:00	0	0.281	0		0	
2/4/2022 14:00				0	0	0
2/4/2022 13:00	0	0.281	0	0	0	0
2/4/2022 12:00	0	0.281			0	
2/4/2022 11:00			0	0	0	0
2/4/2022 10:00	0	0.281	0	0	0	0
2/4/2022 9:00	0	0.125			0	
2/4/2022 8:00			0	0	0	0
2/4/2022 7:00	0	0.281	0	0	0	0
2/4/2022 6:00	0	0.031		0	0	
2/4/2022 5:00			0		0	0
2/4/2022 4:00	0	0.125	0	0	0	0
2/4/2022 3:00	0	0.125	0		0	0
2/4/2022 2:00	0			0		
2/4/2022 1:00	0	0.281	0	0	0	0
2/4/2022	0	0.281	0		0	
2/3/2022 23:00	0		0	0		0
2/3/2022 22:00	0	0.281		0	0	0
2/3/2022 21:00	0	0.281	0		0	
2/3/2022 20:00	0			0	0	0
2/3/2022 19:00	0	0.125	0	0		0
2/3/2022 18:00	0	0.031	0		0	
2/3/2022 17:00	0	0.281		0		0
2/3/2022 16:00	0		0	0	0	0
2/3/2022 15:00	0	0.031	0		0	
2/3/2022 14:00	0			0		0
2/3/2022 13:00	0	0.125	0	0	0	0
2/3/2022 12:00	0	0.281	0		0	
2/3/2022 11:00	0			0		0
2/3/2022 10:00	0	0.125	0	0	0	0
2/3/2022 9:00	0	0.125	0		0	
2/3/2022 8:00	0			0		0
2/3/2022 7:00	0	0.281	0	0	0	0
2/3/2022 6:00	0	0.281	0	0	0	
2/3/2022 5:00	0					0
2/3/2022 4:00	0	0.281	0	0	0	0
2/3/2022 3:00	0	0.125	0		0	0
2/3/2022 2:00	0		0	0.031		
2/3/2022 1:00	0	0.281	0	0	0	0
2/3/2022	0	0.281	0		0	
2/2/2022 23:00	0		0	0.125		0
2/2/2022 22:00	0	0.281	0	0.031	0	0
2/2/2022 21:00	0	0.125	0		0	
2/2/2022 20:00	0		0	0.312	0	0

2/2/2022 19:00	0	0.281	0	0.5		0
2/2/2022 18:00	0	0.281	0		0	
2/2/2022 17:00	0	0.281	0	0.031		0
2/2/2022 16:00	0		0	0.562	0	0
2/2/2022 15:00	0	0.281	0		0	
2/2/2022 14:00	0		0	0.375		0
2/2/2022 13:00	0	0.125	0	0.906	0	0
2/2/2022 12:00	0	0.281	0		0	
2/2/2022 11:00	0		0	0.375		0
2/2/2022 10:00	0	0.281	0	0.375	0	0
2/2/2022 9:00	0	0.281	0		0	
2/2/2022 8:00	0		0	0.312		0
2/2/2022 7:00	0	0.281	0	0.312	0	0
2/2/2022 6:00	0	0.281	0	0.031	0	
2/2/2022 5:00	0		0			0
2/2/2022 4:00	0	0.281	0	0.312	0	0
2/2/2022 3:00	0	0.281	0	0.25	0	0
2/2/2022 2:00	0		0			
2/2/2022 1:00	0	0.281	0	0.375	0	0
2/2/2022	0	0.281	0	0.375	0	
2/1/2022 23:00						0

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

3/30/2022 18:00	0	0.281	0	0		
3/30/2022 17:00	0		0	0	0	0
3/30/2022 16:00	0	0.281	0	0	0	0
3/30/2022 15:00	0	0.281	0	0		
3/30/2022 14:00	0	0.281	0	0	0	0
3/30/2022 13:00	0		0	0	0	0
3/30/2022 12:00	0	0.281	0	0		
3/30/2022 11:00	0		0	0	0	0
3/30/2022 10:00	0	0.281	0	0	0	0
3/30/2022 9:00	0	0.281	0	0	0	
3/30/2022 8:00	0		0	0		0
3/30/2022 7:00	0	0.281	0	0	0	0
3/30/2022 6:00	0	0.281	0	0	0	0
3/30/2022 5:00	0	0.281	0	0		0
3/30/2022 4:00	0	0.281	0	0	0	0
3/30/2022 3:00	0	0.281	0	0	0	0
3/30/2022 2:00	0	0.281	0	0		0
3/30/2022 1:00	0	0.281	0	0	0	0
3/30/2022	0	0.281	0	0	0	0
3/29/2022 23:00	0	0.281	0	0		0
3/29/2022 22:00	0	0.281	0	0	0	0
3/29/2022 21:00	0	0.281	0	0	0	0
3/29/2022 20:00	0	0.281	0	0		0
3/29/2022 19:00	0	0.281	0	0	0	0
3/29/2022 18:00	0	0.281	0	0	0	0
3/29/2022 17:00	0	0.281	0	0	0	0
3/29/2022 16:00	0	0.281	0	0		0
3/29/2022 15:00	0	0.281	0	0	0	0
3/29/2022 14:00	0	0.281	0	0		0
3/29/2022 13:00	0	0.281	0	0	0	0
3/29/2022 12:00	0	0.281	0	0	0	0
3/29/2022 11:00	0	0.281	0	0		0
3/29/2022 10:00	0	0.281	0	0	0	0
3/29/2022 9:00	0	0.281	0	0	0	0
3/29/2022 8:00	0	0.281	0	0		0
3/29/2022 7:00	0	0.281	0	0	0	0
3/29/2022 6:00	0	0.281	0	0	0	0
3/29/2022 5:00	0	0.281	0	0	0	0
3/29/2022 4:00	0	0.281	0	0	0	0
3/29/2022 3:00	0	0.281	0	0	0	0
3/29/2022 2:00	0	0.281	0	0	0	0
3/29/2022 1:00	0	0.281	0	0	0	0
3/29/2022	0	0.281	0	0	0	0
3/28/2022 23:00	0	0.281	0	0	0	0
3/28/2022 22:00	0	0.281	0	0	0	0
3/28/2022 21:00	0	0.281	0	0	0	0
3/28/2022 20:00	0	0.281	0	0	0	0
3/28/2022 19:00	0	0.281	0	0	0	0
3/28/2022 18:00	0	0.281	0	0	0	0
3/28/2022 17:00	0	0.281	0	0	0	0

3/28/2022 16:00	0	0.281	0	0	0	0
3/28/2022 15:00	0	0.281	0	0	0	0
3/28/2022 14:00	0	0.281	0	0	0	0
3/28/2022 13:00	0	0.281	0	0	0	0
3/28/2022 12:00	0	0.281	0	0	0	0
3/28/2022 11:00	0	0.281	0	0	0	0
3/28/2022 10:00	0	0.281	0	0	0	0
3/28/2022 9:00	0	0.281	0	0	0	0
3/28/2022 8:00	0	0.281	0	0	0	0
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3/28/2022 5:00	0	0.281	0	0	0	0
3/28/2022 4:00	0	0.281	0	0	0	0
3/28/2022 3:00	0	0.281	0	0	0	0
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3/28/2022 1:00	0	0.281	0	0	0	0
3/28/2022	0	0.281	0	0	0	0
3/27/2022 23:00	0	0.281	0	0	0	0
3/27/2022 22:00	0	0.281	0	0	0	0
3/27/2022 21:00	0	0.281	0	0	0	0
3/27/2022 20:00	0	0.281	0	0	0	0
3/27/2022 19:00	0	0.281	0	0	0	0
3/27/2022 18:00	0	0.281	0	0	0	0
3/27/2022 17:00	0	0.281	0	0	0	0
3/27/2022 16:00	0	0.281	0	0	0	0
3/27/2022 15:00	0	0.281	0	0	0	0
3/27/2022 14:00	0	0.281	0	0	0	0
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3/27/2022 11:00	0	0.281	0	0	0	0
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3/26/2022 22:00	0	0.281	0	0	0	0
3/26/2022 21:00		0.281	0	0	0	0
3/26/2022 20:00	0	0.281	0	0	0	0
3/26/2022 19:00	0	0.281	0	0	0	0
3/26/2022 18:00		0.281	0	0	0	0
3/26/2022 17:00	0	0.281	0	0	0	0
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3/26/2022 15:00	0	0.281	0	0	0	0

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3/26/2022 13:00	0	0.281	0	0	0	0
3/26/2022 12:00		0.281	0	0	0	0
3/26/2022 11:00	0	0.281	0	0	0	0
3/26/2022 10:00	0	0.281	0	0	0	0
3/26/2022 9:00		0.281	0	0	0	0
3/26/2022 8:00	0	0.281	0	0	0	0
3/26/2022 7:00	0	0.281	0	0	0	0
3/26/2022 6:00		0.281		0	0	0
3/26/2022 5:00	0	0.281	0	0	0	0
3/26/2022 4:00	0	0.281	0	0	0	0
3/26/2022 3:00		0.281		0	0	0
3/26/2022 2:00	0	0.281	0	0	0	0
3/26/2022 1:00	0	0.281	0	0	0	0
3/26/2022		0.281		0	0	0
3/25/2022 23:00	0	0.281	0	0	0	0
3/25/2022 22:00	0	0.281	0	0	0	0
3/25/2022 21:00		0.281		0	0	0
3/25/2022 20:00	0	0.281	0	0	0	0
3/25/2022 19:00	0	0.281	0	0	0	0
3/25/2022 18:00		0.281		0	0	0
3/25/2022 17:00	0	0.281	0	0	0	0
3/25/2022 16:00	0	0.281	0	0	0	0
3/25/2022 15:00	0	0.281		0	0	0
3/25/2022 14:00		0.281	0	0	0	0
3/25/2022 13:00	0	0.281	0	0	0	0
3/25/2022 12:00		0.281	0	0	0	0
3/25/2022 11:00	0	0.281		0	0	0
3/25/2022 10:00	0	0.281	0	0	0	0
3/25/2022 9:00		0.281		0	0	0
3/25/2022 8:00	0	0.281	0	0	0	0
3/25/2022 7:00	0	0.281	0	0	0	0
3/25/2022 6:00		0.281		0	0	0
3/25/2022 5:00	0	0.281	0	0	0	0
3/25/2022 4:00	0	0.281	0	0	0	0
3/25/2022 3:00		0.281		0	0	0
3/25/2022 2:00	0	0.281	0	0	0	0
3/25/2022 1:00	0	0.281	0	0	0	0
3/25/2022		0.281		0	0	0
3/24/2022 23:00	0	0.281	0	0	0	0
3/24/2022 22:00	0	0.281	0	0	0	0
3/24/2022 21:00		0.281		0	0	0
3/24/2022 20:00	0	0.281	0	0	0	0
3/24/2022 19:00	0	0.281	0	0	0	0
3/24/2022 18:00		0.281		0	0	0
3/24/2022 17:00	0	0.281	0	0	0	0
3/24/2022 16:00	0	0.281	0	0	0	0
3/24/2022 15:00	0	0.281		0	0	0
3/24/2022 14:00		0.281	0	0	0	0
3/24/2022 13:00	0	0.281	0	0	0	0

3/24/2022 12:00		0.281	0	0	0	0
3/24/2022 11:00	0	0.281		0	0	0
3/24/2022 10:00	0	0.281	0	0	0	0
3/24/2022 9:00		0.281		0	0	0
3/24/2022 8:00	0	0.281	0	0	0	0
3/24/2022 7:00	0	0.281	0	0	0	0
3/24/2022 6:00		0.281			0	0
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3/23/2022 23:00	0	0.281	0	0	0	0
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3/22/2022 23:00	0		0	0	0	
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3/22/2022 13:00	0		0	0	0	0
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3/22/2022 11:00				0	0	0

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3/22/2022 6:00	0	0.281			0	
3/22/2022 5:00			0	0	0	0
3/22/2022 4:00	0	0.281	0	0	0	0
3/22/2022 3:00	0	0.281		0	0	
3/22/2022 2:00			0		0	0
3/22/2022 1:00	0	0.281	0	0	0	0
3/22/2022	0	0.281			0	0
3/21/2022 23:00	0		0	0	0	
3/21/2022 22:00		0.281	0	0	0	0
3/21/2022 21:00	0	0.281			0	
3/21/2022 20:00			0	0	0	0
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3/21/2022 17:00			0	0	0	0
3/21/2022 16:00	0	0.281	0	0	0	0
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3/21/2022 14:00		0.281	0	0	0	0
3/21/2022 13:00	0		0	0	0	0
3/21/2022 12:00	0	0.281	0		0	
3/21/2022 11:00				0	0	0
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3/19/2022 23:00	0	0.281	0	0		0
3/19/2022 22:00	0		0	0	0	0
3/19/2022 21:00	0	0.281	0		0	
3/19/2022 20:00	0		0	0		0
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3/19/2022 18:00	0	0.281	0		0	
3/19/2022 17:00	0		0	0		0
3/19/2022 16:00	0	0.281	0	0	0	0
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3/18/2022 23:00	0	0.281	0			0
3/18/2022 22:00	0		0	0	0	0
3/18/2022 21:00	0	0.281	0	0	0	
3/18/2022 20:00	0		0	0		0
3/18/2022 19:00	0	0.281	0		0	0
3/18/2022 18:00	0	0.281	0	0	0	
3/18/2022 17:00	0		0			0
3/18/2022 16:00	0	0.281	0	0	0	0
3/18/2022 15:00	0	0.281	0	0	0	
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3/18/2022 13:00	0	0.281	0	0	0	0
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3/18/2022 10:00	0	0.281	0	0		0
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3/18/2022 6:00	0	0.281	0	0	0	
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3/18/2022 4:00	0	0.281	0	0	0	0
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3/18/2022	0	0.281	0	0	0	
3/17/2022 23:00	0	0.281	0			0
3/17/2022 22:00	0		0	0	0	0
3/17/2022 21:00	0	0.281	0	0	0	
3/17/2022 20:00	0		0	0		0
3/17/2022 19:00	0	0.281	0		0	0
3/17/2022 18:00	0	0.281	0	0	0	
3/17/2022 17:00	0		0			0
3/17/2022 16:00	0	0.281	0	0	0	0
3/17/2022 15:00	0	0.281	0	0	0	
3/17/2022 14:00	0		0			0
3/17/2022 13:00	0	0.281	0	0	0	0
3/17/2022 12:00	0	0.281	0	0	0	
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3/16/2022 21:00	0	0.281	0	0	0	0
3/16/2022 20:00	0	0.281	0	0		
3/16/2022 19:00	0		0	0	0	0
3/16/2022 18:00	0	0.281	0	0	0	0
3/16/2022 17:00	0	0.281	0	0		0
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3/16/2022 15:00	0	0.281	0	0	0	0
3/16/2022 14:00	0	0.281	0	0		
3/16/2022 13:00	0		0	0	0	0
3/16/2022 12:00	0	0.281	0	0	0	0
3/16/2022 11:00	0	0.281	0	0	0	
3/16/2022 10:00	0		0	0		0
3/16/2022 9:00	0	0.281	0	0	0	0
3/16/2022 8:00	0	0.281	0	0		
3/16/2022 7:00	0	0.281	0	0	0	0
3/16/2022 6:00	0		0	0	0	0
3/16/2022 5:00	0	0.281	0	0	0	0

3/16/2022 4:00	0	0.281	0	0		0
3/16/2022 3:00	0	0.281	0	0	0	0
3/16/2022 2:00	0	0.281	0	0	0	0
3/16/2022 1:00	0	0.281	0	0	0	0
3/16/2022	0	0.281	0	0	0	0
3/15/2022 23:00	0	0.281	0	0	0	0
3/15/2022 22:00	0	0.281	0	0		0
3/15/2022 21:00	0	0.281	0	0	0	0
3/15/2022 20:00	0	0.344	0	0	0	0
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3/15/2022 17:00	0	0.344	0	0	0	0
3/15/2022 16:00	0	0.281	0	0		0
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3/15/2022 14:00	0	0.281	0	0	0	0
3/15/2022 13:00	0	0.281	0	0		0
3/15/2022 12:00	0	0.281	0	0	0	0
3/15/2022 11:00	0	0.281	0	0	0	0
3/15/2022 10:00	0	0.281	0	0		0
3/15/2022 9:00	0	0.281	0	0	0	0
3/15/2022 8:00	0	0.281	0	0	0	0
3/15/2022 7:00	0	0.281	0	0		0
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3/15/2022	0	0.281	0	0	0	0
3/14/2022 23:00	0	0.281	0	0	0	0
3/14/2022 22:00	0	0.281	0	0	0	0
3/14/2022 21:00	0	0.281	0	0	0	0
3/14/2022 20:00	0	0.281	0	0	0	0
3/14/2022 19:00	0	0.281	0	0	0	0
3/14/2022 18:00	0	0.281	0	0	0	0
3/14/2022 17:00	0	0.281	0	0	0	0
3/14/2022 16:00	0	0.281	0	0	0	0
3/14/2022 15:00	0	0.281	0	0	0	0
3/14/2022 14:00	0	0.281	0	0	0	0
3/14/2022 13:00	0	0.281	0	0	0	0
3/14/2022 12:00	0	0.281	0	0	0	0
3/14/2022 11:00	0	0.281	0	0	0	0
3/14/2022 10:00	0	0.281	0	0	0	0
3/14/2022 9:00	0	0.281	0	0	0	0
3/14/2022 8:00	0	0.281	0	0	0	0
3/14/2022 7:00	0	0.125	0	0	0	0
3/14/2022 6:00	0	0.281	0	0	0	0
3/14/2022 5:00	0	0.281	0	0	0	0
3/14/2022 4:00	0	0.281	0	0	0	0
3/14/2022 3:00	0	0.281	0	0	0	0

3/14/2022 2:00	0	0.281	0	0	0	0
3/14/2022 1:00	0	0.281	0	0	0	0
3/14/2022	0	0.281	0	0	0	0
3/13/2022 23:00	0	0.281	0	0	0	0
3/13/2022 22:00	0	0.281	0	0	0	0
3/13/2022 21:00	0	0.281	0	0	0	0
3/13/2022 20:00	0	0.281	0	0	0	0
3/13/2022 19:00	0	0.281	0	0	0	0
3/13/2022 18:00	0	0.281	0	0	0	0
3/13/2022 17:00	0	0.281	0	0	0	0
3/13/2022 16:00	0	0.281	0	0	0	0
3/13/2022 15:00	0	0.281	0	0	0	0
3/13/2022 14:00	0	0.281	0	0	0	0
3/13/2022 13:00	0	0.281	0	0	0	0
3/13/2022 12:00	0	0.281	0	0	0	0
3/13/2022 11:00	0	0.281	0	0	0	0
3/13/2022 10:00	0	0.281	0	0	0	0
3/13/2022 9:00	0	0.125	0	0	0	0
3/13/2022 8:00	0	0.281	0	0	0	0
3/13/2022 7:00	0	0.281	0	0	0	0
3/13/2022 6:00	0	0.281	0	0	0	0
3/13/2022 5:00	0	0.125	0	0	0	0
3/13/2022 4:00	0	0.281	0	0	0	0
3/13/2022 3:00	0	0.281	0	0	0	0
3/13/2022 2:00	0	0.281	0	0	0	0
3/13/2022 1:00	0	0.281	0	0	0	0
3/13/2022	0	0.281	0	0	0	0
3/12/2022 23:00	0	0.281	0	0	0	0
3/12/2022 22:00	0	0.281	0	0	0	0
3/12/2022 21:00	0	0.281	0	0	0	0
3/12/2022 20:00	0	0.281	0	0	0	0
3/12/2022 19:00	0	0.281	0	0	0	0
3/12/2022 18:00	0	0.281	0	0	0	0
3/12/2022 17:00	0	0.281	0	0	0	0
3/12/2022 16:00	0	0.281	0	0	0	0
3/12/2022 15:00	0	0.281	0	0	0	0
3/12/2022 14:00	0	0.281	0	0	0	0
3/12/2022 13:00	0	0.281	0	0	0	0
3/12/2022 12:00	0	0.281	0	0	0	0
3/12/2022 11:00	0	0.281	0	0	0	0
3/12/2022 10:00	0	0.281	0	0	0	0
3/12/2022 9:00	0	0	0	0	0	0
3/12/2022 8:00	0	0.281	0	0	0	0
3/12/2022 7:00	0	0.281	0	0	0	0
3/12/2022 6:00	0	0.281	0	0	0	0
3/12/2022 5:00		0.281	0	0	0	0
3/12/2022 4:00	0	0.281	0	0	0	0
3/12/2022 3:00	0	0.281	0	0	0	0
3/12/2022 2:00		0.125	0	0	0	0
3/12/2022 1:00	0	0.281	0	0	0	0

3/12/2022	0	0.281	0	0	0	0
3/11/2022 23:00		0.281	0	0	0	0
3/11/2022 22:00	0	0.281	0	0	0	0
3/11/2022 21:00	0	0.281	0	0	0	0
3/11/2022 20:00		0.281	0	0	0	0
3/11/2022 19:00	0	0.281	0	0	0	0
3/11/2022 18:00	0	0.125	0	0	0	0
3/11/2022 17:00	0	0.281	0	0	0	0
3/11/2022 16:00		0.281	0	0	0	0
3/11/2022 15:00	0	0.281	0	0	0	0
3/11/2022 14:00		0.281	0	0	0	0
3/11/2022 13:00	0	0.281	0	0	0	0
3/11/2022 12:00	0	0.281	0	0	0	0
3/11/2022 11:00		0.281	0	0	0	0
3/11/2022 10:00	0	0.281	0	0	0	0
3/11/2022 9:00	0	0.125	0	0	0	0
3/11/2022 8:00		0.125	0	0	0	0
3/11/2022 7:00	0	0.125	0	0	0	0
3/11/2022 6:00	0	0.281	0	0	0	0
3/11/2022 5:00		0.281		0	0	0
3/11/2022 4:00	0	0.125	0	0	0	0
3/11/2022 3:00	0	0.281	0	0	0	0
3/11/2022 2:00		0.281		0	0	0
3/11/2022 1:00	0	0.125	0	0	0	0
3/11/2022	0	0.125	0	0	0	0
3/10/2022 23:00		0.281		0	0	0
3/10/2022 22:00	0	0.281	0	0	0	0
3/10/2022 21:00	0	0.281	0	0	0	0
3/10/2022 20:00		0.281		0	0	0
3/10/2022 19:00	0	0.281	0	0	0	0
3/10/2022 18:00	0	0.281	0	0	0	0
3/10/2022 17:00	0	0.281		0	0	0
3/10/2022 16:00		0.281	0	0	0	0
3/10/2022 15:00	0	0.281	0	0	0	0
3/10/2022 14:00		0.281	0	0	0	0
3/10/2022 13:00	0	0.281		0	0	0
3/10/2022 12:00	0	0.125	0	0	0	0
3/10/2022 11:00		0.281		0	0	0
3/10/2022 10:00	0	0.281	0	0	0	0
3/10/2022 9:00	0	0.125	0	0	0	0
3/10/2022 8:00		0.281		0	0	0
3/10/2022 7:00	0	0.281	0	0	0	0
3/10/2022 6:00	0	0.281	0	0	0	0
3/10/2022 5:00		0.281		0	0	0
3/10/2022 4:00	0	0.281	0	0	0	0
3/10/2022 3:00	0	0.281	0	0	0	0
3/10/2022 2:00		0.281		0	0	0
3/10/2022 1:00	0	0.281	0	0	0	0
3/10/2022	0	0.281	0	0	0	0
3/9/2022 23:00		0.281		0	0	0

3/9/2022 22:00	0	0.281	0	0	0	0
3/9/2022 21:00	0	0.281	0	0	0	0
3/9/2022 20:00		0.281		0	0	0
3/9/2022 19:00	0	0.281	0	0	0	0
3/9/2022 18:00	0	0.281	0	0	0	0
3/9/2022 17:00	0	0.281		0	0	0
3/9/2022 16:00		0.281	0	0	0	0
3/9/2022 15:00	0	0.281	0	0	0	0
3/9/2022 14:00		0.281	0	0	0	0
3/9/2022 13:00	0	0.281		0	0	0
3/9/2022 12:00	0	0.281	0	0	0	0
3/9/2022 11:00		0.281		0	0	0
3/9/2022 10:00	0	0.281	0	0	0	0
3/9/2022 9:00	0	0.281	0	0	0	0
3/9/2022 8:00		0.281		0	0	0
3/9/2022 7:00	0	0.281	0	0	0	0
3/9/2022 6:00	0	0.281	0	0	0	0
3/9/2022 5:00		0.281			0	0
3/9/2022 4:00	0	0.281	0	0	0	0
3/9/2022 3:00	0	0.125	0	0	0	0
3/9/2022 2:00		0.281			0	0
3/9/2022 1:00	0	0.281	0	0	0	0
3/9/2022	0	0.281	0	0.031	0	0
3/8/2022 23:00		0.281			0	0
3/8/2022 22:00	0	0.281	0	0.25	0	0
3/8/2022 21:00	0	0.281	0	0	0	0
3/8/2022 20:00		0.281		0	0	0
3/8/2022 19:00	0	0.281	0		0	0
3/8/2022 18:00	0	0.281	0	0	0	0
3/8/2022 17:00	0	0.281			0	0
3/8/2022 16:00		0.281	0	0	0	0
3/8/2022 15:00	0	0.281	0	0	0	0
3/8/2022 14:00		0.281	0		0	0
3/8/2022 13:00	0	0.281		0	0	0
3/8/2022 12:00	0	0.281	0	0	0	0
3/8/2022 11:00		0.281			0	0
3/8/2022 10:00	0	0.281	0	0	0	0
3/8/2022 9:00	0	0.125	0	0	0	0
3/8/2022 8:00		0.125			0	0
3/8/2022 7:00	0	0.281	0	0	0	0
3/8/2022 6:00	0	0.281	0	0	0	0
3/8/2022 5:00	0	0.281			0	
3/8/2022 4:00			0	0	0	0
3/8/2022 3:00	0	0.281	0	0	0	0
3/8/2022 2:00	0	0.125			0	
3/8/2022 1:00	0	0.281	0	0	0	0
3/8/2022	0	0.281	0	0	0	0
3/7/2022 23:00	0	0.281			0	
3/7/2022 22:00			0	0	0	0
3/7/2022 21:00	0	0.281	0	0	0	0

3/7/2022 20:00	0	0.281		0	0	
3/7/2022 19:00			0		0	0
3/7/2022 18:00	0	0.281	0	0	0	0
3/7/2022 17:00	0	0.281			0	0
3/7/2022 16:00			0	0	0	
3/7/2022 15:00	0	0.281	0	0	0	0
3/7/2022 14:00	0	0.281	0		0	
3/7/2022 13:00				0	0	0
3/7/2022 12:00	0	0.281	0	0	0	0
3/7/2022 11:00	0	0.125			0	
3/7/2022 10:00			0	0	0	0
3/7/2022 9:00	0	0.031	0	0	0	0
3/7/2022 8:00	0	0.125			0	
3/7/2022 7:00		0.125	0	0	0	0
3/7/2022 6:00	0		0	0	0	0
3/7/2022 5:00	0	0.281	0		0	
3/7/2022 4:00	0			0		0
3/7/2022 3:00	0	0.281	0	0	0	0
3/7/2022 2:00	0	0.281	0		0	
3/7/2022 1:00	0	0.281	0	0	0	0
3/7/2022	0	0.281	0	0	0	0
3/6/2022 23:00	0	0.281	0		0	
3/6/2022 22:00	0		0	0		0
3/6/2022 21:00	0	0.281		0	0	0
3/6/2022 20:00	0	0.281	0	0	0	
3/6/2022 19:00	0				0	0
3/6/2022 18:00	0	0.5	0	0		0
3/6/2022 17:00	0	0.5	0		0	0
3/6/2022 16:00	0			0		
3/6/2022 15:00	0	0.406	0	0	0	0
3/6/2022 14:00	0	0.5	0		0	
3/6/2022 13:00	0			0		0
3/6/2022 12:00	0	0.281	0	0	0	0
3/6/2022 11:00	0	0.281	0		0	
3/6/2022 10:00	0			0		0
3/6/2022 9:00	0	0.281	0	0	0	0
3/6/2022 8:00	0	0.281	0		0	
3/6/2022 7:00	0	0.281		0		0
3/6/2022 6:00	0		0	0	0	0
3/6/2022 5:00	0	0.281	0		0	
3/6/2022 4:00	0		0	0		0
3/6/2022 3:00	0	0.281	0	0	0	0
3/6/2022 2:00	0	0.281	0		0	
3/6/2022 1:00	0	0.281	0	0	0	0
3/6/2022	0	0.344	0	0	0	0
3/5/2022 23:00	0	0.281	0		0	
3/5/2022 22:00	0		0	0		0
3/5/2022 21:00	0	0.281	0	0	0	0
3/5/2022 20:00	0	0.281	0	0	0	
3/5/2022 19:00	0		0		0	0

3/5/2022 18:00	0	0.344	0	0		0
3/5/2022 17:00	0	0.281	0		0	0
3/5/2022 16:00	0		0	0		
3/5/2022 15:00	0	0.344	0	0	0	0
3/5/2022 14:00	0	0.344	0		0	
3/5/2022 13:00	0		0	0		0
3/5/2022 12:00	0	0.688	0	0	0	0
3/5/2022 11:00	0	0.281	0		0	
3/5/2022 10:00	0		0	0		0
3/5/2022 9:00	0	0.281	0	0	0	0
3/5/2022 8:00	0	0.281	0		0	
3/5/2022 7:00	0	0.281	0	0		0
3/5/2022 6:00	0.031		0	0	0	0
3/5/2022 5:00	0	0.281	0		0	
3/5/2022 4:00	0		0	0		0
3/5/2022 3:00	0	0.281	0	0	0	0
3/5/2022 2:00	0	0.281	0		0	
3/5/2022 1:00	0	0.281	0	0	0	0
3/5/2022	0	0.281	0	0	0	0
3/4/2022 23:00	0	0.344	0		0	
3/4/2022 22:00	0		0	0		0
3/4/2022 21:00	0	0.281	0	0	0	0
3/4/2022 20:00	0	0.281	0	0	0	
3/4/2022 19:00	0		0		0	0
3/4/2022 18:00	0	0.281	0	0		0
3/4/2022 17:00	0	0.281	0		0	0
3/4/2022 16:00	0		0	0		
3/4/2022 15:00	0	0.281	0	0	0	0
3/4/2022 14:00	0	0.281	0		0	
3/4/2022 13:00	0		0	0		0
3/4/2022 12:00	0	0.281	0	0	0	0
3/4/2022 11:00	0	0.281	0		0	
3/4/2022 10:00	0		0	0		0
3/4/2022 9:00	0	0.281	0	0	0.031	0
3/4/2022 8:00	0	0.281	0		0	
3/4/2022 7:00	0	0.281	0	0		0
3/4/2022 6:00	0		0	0	0	0
3/4/2022 5:00	0	0.281	0	0	0	
3/4/2022 4:00	0		0	0		0
3/4/2022 3:00	0	0.281	0		0	0
3/4/2022 2:00	0	0.281	0	0	0	
3/4/2022 1:00	0	0.281	0	0	0	0
3/4/2022	0		0	0	0	0
3/3/2022 23:00	0	0.281	0	0	0.438	
3/3/2022 22:00	0		0			0
3/3/2022 21:00	0	0.344	0	0	0	0
3/3/2022 20:00	0	0.281	0	0	0	
3/3/2022 19:00	0		0		0	0
3/3/2022 18:00	0	0.281	0	0		0
3/3/2022 17:00	0	0.281	0	0	0	0

3/3/2022 16:00	0		0			
3/3/2022 15:00	0	0.281	0	0	0	0
3/3/2022 14:00	0	0.281	0	0	0	
3/3/2022 13:00	0		0			0
3/3/2022 12:00	0	0.281	0	0	0	0
3/3/2022 11:00	0	0.562	0	0	0	
3/3/2022 10:00	0		0			0
3/3/2022 9:00	0	0.281	0	0	0	0
3/3/2022 8:00	0	0.281	0	0	0	
3/3/2022 7:00	0	0.281	0			0
3/3/2022 6:00	0		0	0	0	0
3/3/2022 5:00	0	0.281	0	0	0	0
3/3/2022 4:00	0	0.281	0.688	0		
3/3/2022 3:00	0		0	0	0	0
3/3/2022 2:00	0	0.281	0	0	0.188	0
3/3/2022 1:00	0	0.281	0	0	0	0
3/3/2022	0		0	0.469		0
3/2/2022 23:00	0	0.281	0	0	0	0
3/2/2022 22:00	0	0.281	0	0		
3/2/2022 21:00	0		0	0	0.031	0
3/2/2022 20:00	0	0.344	0	0	0	0
3/2/2022 19:00	0	0.281	0	0	0	
3/2/2022 18:00	0		0	0		0
3/2/2022 17:00	0	0.344	0	0	0	0
3/2/2022 16:00	0	0.281	0	0.031		
3/2/2022 15:00	0	0.281	0	0	0	0
3/2/2022 14:00	0		0	0	0	0
3/2/2022 13:00	0	0.281	0	0		
3/2/2022 12:00	0		0	0	0	0
3/2/2022 11:00	0	0.281	0	0	0	0
3/2/2022 10:00	0	0.281	0	0		
3/2/2022 9:00	0		0	0	0	0
3/2/2022 8:00	0	0.281	0	0	0	0
3/2/2022 7:00	0	0.281	0	0		
3/2/2022 6:00	0		0	0.25	0	0
3/2/2022 5:00	0	0.281	0	0	0	0
3/2/2022 4:00	0	0.281	0	0	0	0
3/2/2022 3:00	0	0.281	0	0	0	0
3/2/2022 2:00	0	0.281	0	0		0
3/2/2022 1:00	0	0.281	0	0	0	0
3/2/2022	0	0.281	0	0	0	0

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

4/29/2022 18:00	0	0	0	0	0.281	0
4/29/2022 17:00	0	0	0	0	0.281	0
4/29/2022 16:00	0		0	0	0.281	0
4/29/2022 15:00	0	0	0	0	0.281	0
4/29/2022 14:00	0	0	0	0	0.281	0
4/29/2022 13:00	0		0	0	0.281	0
4/29/2022 12:00	0	0	0	0	0.281	0
4/29/2022 11:00	0	0	0	0	0.281	0
4/29/2022 10:00	0	0	0	0	0.281	0
4/29/2022 9:00	0	0	0	0	0.281	0
4/29/2022 8:00	0	0	0	0	0.281	0
4/29/2022 7:00	0	0	0	0	0.281	0
4/29/2022 6:00	0	0	0	0	0.281	0
4/29/2022 5:00	0	0	0	0	0.281	0
4/29/2022 4:00	0	0	0	0	0.281	0
4/29/2022 3:00	0	0	0	0	0.281	0
4/29/2022 2:00	0	0	0	0	0.281	0
4/29/2022 1:00	0	0	0	0	0.281	0
4/29/2022	0	0	0	0	0.281	0
4/28/2022 23:00	0	0	0	0	0.281	0
4/28/2022 22:00	0	0	0	0	0.281	0
4/28/2022 21:00	0	0	0	0	0.281	0
4/28/2022 20:00	0	0	0	0	0.281	0
4/28/2022 19:00	0	0	0	0	0.281	0
4/28/2022 18:00	0	0	0	0	0.281	0
4/28/2022 17:00	0	0	0	0	0.281	0
4/28/2022 16:00	0	0	0	0	0.281	0
4/28/2022 15:00	0	0	0	0	0.281	0
4/28/2022 14:00	0	0	0	0	0.281	0
4/28/2022 13:00	0	0	0	0	0.281	0
4/28/2022 12:00	0	0	0	0	0.281	0
4/28/2022 11:00	0	0	0	0	0.281	0
4/28/2022 10:00	0	0	0	0	0.281	0
4/28/2022 9:00	0	0	0	0	0.281	0
4/28/2022 8:00	0	0	0	0	0.281	0
4/28/2022 7:00	0	0	0	0	0.281	0
4/28/2022 6:00	0	0	0	0	0.281	0
4/28/2022 5:00	0	0	0	0	0.281	0
4/28/2022 4:00	0	0	0	0	0.281	0
4/28/2022 3:00	0	0	0	0	0.281	0
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4/28/2022 1:00	0	0	0	0	0.281	0
4/28/2022	0	0	0	0	0.281	0
4/27/2022 23:00	0	0	0	0	0.281	0
4/27/2022 22:00	0	0	0	0	0.281	0
4/27/2022 21:00	0	0	0	0	0.281	0
4/27/2022 20:00	0	0	0	0	0.281	0
4/27/2022 19:00	0	0	0	0	0.281	0
4/27/2022 18:00	0	0	0	0	0.281	0
4/27/2022 17:00	0	0	0	0	0.281	0

4/27/2022 16:00	0	0	0	0	0.281	0
4/27/2022 15:00	0	0	0	0	0.281	0
4/27/2022 14:00	0	0	0	0	0.281	0
4/27/2022 13:00	0	0	0	0	0.281	0
4/27/2022 12:00	0	0	0	0	0.281	0
4/27/2022 11:00	0	0	0	0	0.281	0
4/27/2022 10:00	0	0	0	0	0.281	0
4/27/2022 9:00	0	0	0	0	0.281	0
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4/27/2022 7:00	0	0	0	0	0.281	0
4/27/2022 6:00	0	0	0	0	0.281	0
4/27/2022 5:00	0	0	0		0.281	0
4/27/2022 4:00	0	0	0	0	0.281	0
4/27/2022 3:00	0	0	0	0	0.281	0
4/27/2022 2:00	0	0	0		0.281	0
4/27/2022 1:00	0	0	0	0	0.281	0
4/27/2022	0	0	0	0	0.281	0
4/26/2022 23:00	0	0	0		0.281	0
4/26/2022 22:00	0	0	0	0	0.281	0
4/26/2022 21:00	0	0	0	0	0.281	0
4/26/2022 20:00	0	0	0	0	0.281	0
4/26/2022 19:00	0	0	0		0.281	0
4/26/2022 18:00	0	0	0	0	0.281	0
4/26/2022 17:00	0	0	0		0.281	0
4/26/2022 16:00	0	0	0	0	0.281	0
4/26/2022 15:00	0	0	0	0	0.281	0
4/26/2022 14:00	0	0	0		0.281	0
4/26/2022 13:00	0	0	0	0	0.281	0
4/26/2022 12:00	0	0	0	0	0.281	0
4/26/2022 11:00	0	0	0		0.281	0
4/26/2022 10:00	0	0	0	0	0.281	0
4/26/2022 9:00	0	0	0	0	0.281	0
4/26/2022 8:00	0	0	0		0.281	0
4/26/2022 7:00	0	0	0	0	0.281	0
4/26/2022 6:00	0	0	0	0	0.281	0
4/26/2022 5:00	0	0	0		0.281	0
4/26/2022 4:00	0	0	0	0	0.281	0
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4/26/2022 1:00	0	0	0	0	0.281	0
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4/25/2022 23:00	0	0	0		0.281	0
4/25/2022 22:00	0	0	0	0	0.281	0
4/25/2022 21:00	0	0	0	0	0.281	0
4/25/2022 20:00	0	0	0	0	0.281	0
4/25/2022 19:00	0	0	0		0.281	0
4/25/2022 18:00	0	0	0	0	0.281	0
4/25/2022 17:00	0	0	0		0.281	0
4/25/2022 16:00	0	0	0	0	0.281	0
4/25/2022 15:00	0	0	0	0	0.281	0

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4/24/2022 3:00	0	0	0	0	0.281	0
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4/23/2022 23:00	0	0	0		0.281	
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4/23/2022 21:00	0	0	0	0	0.281	0
4/23/2022 20:00	0	0	0	0	0.281	
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4/23/2022 14:00	0	0	0		0.281	
4/23/2022 13:00	0	0	0	0	0.281	0

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4/23/2022 6:00	0	0	0	0	0.281	0
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4/23/2022 4:00	0	0	0	0	0.281	0
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4/23/2022 1:00	0	0	0	0	0.281	0
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4/22/2022 21:00	0	0	0	0	0.281	0
4/22/2022 20:00		0	0	0	0.281	
4/22/2022 19:00	0	0	0		0.281	0
4/22/2022 18:00	0	0	0	0	0.281	0
4/22/2022 17:00		0	0		0.281	0
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4/22/2022 9:00	0	0	0	0	0.281	0
4/22/2022 8:00	0	0	0		0.281	
4/22/2022 7:00		0	0	0	0.281	0
4/22/2022 6:00	0	0	0	0	0.281	0
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4/21/2022 22:00	0	0	0	0	0.281	0
4/21/2022 21:00	0	0	0	0	0.281	0
4/21/2022 20:00		0	0	0	0.281	
4/21/2022 19:00	0	0	0		0.281	0
4/21/2022 18:00	0	0	0	0	0.281	0
4/21/2022 17:00		0	0		0.281	0
4/21/2022 16:00	0	0	0	0	0.281	
4/21/2022 15:00	0	0	0	0	0.281	0
4/21/2022 14:00		0	0		0.281	
4/21/2022 13:00	0	0	0	0	0.281	0
4/21/2022 12:00	0	0	0	0	0.281	0
4/21/2022 11:00		0	0		0.281	

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4/21/2022 7:00		0	0			0
4/21/2022 6:00	0	0	0	0	0.281	0
4/21/2022 5:00		0	0	0	0.281	
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4/21/2022	0	0	0	0	0.281	0
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4/20/2022 22:00	0	0	0			0
4/20/2022 21:00	0	0	0	0	0.281	0
4/20/2022 20:00		0		0	0.281	
4/20/2022 19:00	0	0	0		0.281	0
4/20/2022 18:00	0	0	0	0		0
4/20/2022 17:00		0		0	0.281	0
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4/20/2022 12:00	0	0	0	0	0.281	0
4/20/2022 11:00		0		0	0.281	
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4/20/2022 9:00	0	0	0	0	0.281	0
4/20/2022 8:00		0		0	0.281	0
4/20/2022 7:00	0		0	0		
4/20/2022 6:00	0	0	0	0	0.281	0
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4/20/2022 2:00	0	0		0	0.281	0
4/20/2022 1:00		0	0	0	0.281	0
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4/19/2022 23:00		0	0	0	0.281	0
4/19/2022 22:00	0			0		
4/19/2022 21:00	0	0	0	0	0.281	0
4/19/2022 20:00		0		0	0.281	0
4/19/2022 19:00	0		0	0		
4/19/2022 18:00	0	0	0	0	0.281	0
4/19/2022 17:00		0		0	0.281	0
4/19/2022 16:00	0		0	0		
4/19/2022 15:00	0	0	0	0	0.281	0
4/19/2022 14:00		0		0	0.281	0
4/19/2022 13:00	0		0	0	0.281	
4/19/2022 12:00	0	0	0	0		0
4/19/2022 11:00		0		0	0.281	0
4/19/2022 10:00	0		0	0		
4/19/2022 9:00	0	0	0	0	0.281	0

4/19/2022 8:00		0		0	0.281	0
4/19/2022 7:00	0		0	0		0
4/19/2022 6:00	0	0	0	0	0.281	0
4/19/2022 5:00		0		0	0.281	0
4/19/2022 4:00	0		0	0		0
4/19/2022 3:00	0	0	0	0	0.281	0
4/19/2022 2:00	0	0		0	0.281	0
4/19/2022 1:00		0	0	0	0.281	0
4/19/2022	0	0	0	0	0.281	0
4/18/2022 23:00		0	0	0	0.281	0
4/18/2022 22:00	0			0		0
4/18/2022 21:00	0	0	0	0	0.281	0
4/18/2022 20:00		0		0	0.281	0
4/18/2022 19:00	0		0	0		0
4/18/2022 18:00	0	0	0	0	0.281	0
4/18/2022 17:00		0		0	0.281	0
4/18/2022 16:00	0		0	0		0
4/18/2022 15:00	0	0	0	0	0.281	0
4/18/2022 14:00		0		0	0.281	0
4/18/2022 13:00	0		0	0	0.281	0
4/18/2022 12:00	0	0	0	0		0
4/18/2022 11:00		0		0	0.281	0
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4/18/2022 9:00	0	0	0	0	0.281	0
4/18/2022 8:00	0	0		0	0.281	0
4/18/2022 7:00			0	0		0
4/18/2022 6:00	0	0	0	0	0.281	0
4/18/2022 5:00	0	0		0	0.281	0
4/18/2022 4:00			0	0		0
4/18/2022 3:00	0	0	0	0	0.281	0
4/18/2022 2:00	0	0		0	0.281	0
4/18/2022 1:00	0	0	0	0	0.281	0
4/18/2022	0	0	0	0		0
4/17/2022 23:00	0	0	0	0	0.281	0
4/17/2022 22:00				0		0
4/17/2022 21:00	0	0	0	0	0.281	0
4/17/2022 20:00	0	0		0	0.281	0
4/17/2022 19:00			0	0		0
4/17/2022 18:00	0	0	0	0	0.281	0
4/17/2022 17:00	0	0		0	0.281	0
4/17/2022 16:00			0	0		0
4/17/2022 15:00	0	0	0	0	0.281	0
4/17/2022 14:00	0	0		0	0.281	0
4/17/2022 13:00			0	0	0.281	0
4/17/2022 12:00	0	0	0	0		0
4/17/2022 11:00	0	0		0	0.281	0
4/17/2022 10:00	0		0	0		0
4/17/2022 9:00		0	0	0	0.281	0
4/17/2022 8:00	0	0		0	0.281	0
4/17/2022 7:00			0	0		0

4/17/2022 6:00	0	0	0	0	0.281	0
4/17/2022 5:00	0	0		0	0.281	0
4/17/2022 4:00			0	0		0
4/17/2022 3:00	0	0	0	0	0.281	0
4/17/2022 2:00	0	0		0	0.281	0
4/17/2022 1:00	0	0	0	0	0.281	0
4/17/2022	0	0	0	0		0
4/16/2022 23:00	0	0	0	0	0.281	0
4/16/2022 22:00				0		0
4/16/2022 21:00	0	0	0	0	0.281	0
4/16/2022 20:00	0	0		0	0.281	0
4/16/2022 19:00			0	0		0
4/16/2022 18:00	0	0	0	0	0.281	0
4/16/2022 17:00	0	0		0	0.281	0
4/16/2022 16:00			0	0		0
4/16/2022 15:00	0	0	0	0	0.281	0
4/16/2022 14:00	0	0		0	0.281	0
4/16/2022 13:00			0	0	0.281	0
4/16/2022 12:00	0	0	0	0		0
4/16/2022 11:00	0	0		0	0.281	0
4/16/2022 10:00	0		0	0		0
4/16/2022 9:00		0	0	0	0.281	0
4/16/2022 8:00	0	0	0	0	0.281	0
4/16/2022 7:00	0		0	0	0.281	0
4/16/2022 6:00	0	0		0		0
4/16/2022 5:00	0	0	0	0	0.281	0
4/16/2022 4:00	0			0	0.281	0
4/16/2022 3:00	0	0	0	0		0
4/16/2022 2:00	0	0	0	0	0.281	0
4/16/2022 1:00	0	0	0	0	0.281	0
4/16/2022	0		0	0		0
4/15/2022 23:00	0	0	0	0	0.281	0
4/15/2022 22:00	0			0	0.281	0
4/15/2022 21:00	0	0	0	0	0.281	0
4/15/2022 20:00	0	0	0	0		0
4/15/2022 19:00	0			0	0.281	0
4/15/2022 18:00	0	0	0	0		0
4/15/2022 17:00	0	0	0	0	0.281	0
4/15/2022 16:00	0			0	0.281	0
4/15/2022 15:00	0	0	0	0		0
4/15/2022 14:00	0	0	0	0	0.281	0
4/15/2022 13:00	0			0	0.281	0
4/15/2022 12:00	0	0	0	0		0
4/15/2022 11:00	0	0	0	0	0.281	0
4/15/2022 10:00	0			0	0.281	0
4/15/2022 9:00	0	0	0	0	0.281	0
4/15/2022 8:00	0	0	0	0	0.281	0
4/15/2022 7:00	0	0	0	0	0.281	0
4/15/2022 6:00	0		0	0	0.281	0
4/15/2022 5:00	0	0	0	0	0.281	0

4/15/2022 4:00	0	0	0	0	0.281	0
4/15/2022 3:00	0		0	0	0.281	0
4/15/2022 2:00	0	0	0	0	0.281	0
4/15/2022 1:00	0	0	0	0	0.281	0
4/15/2022	0		0	0	0.281	0
4/14/2022 23:00	0	0	0	0	0.281	0
4/14/2022 22:00	0	0	0	0	0.281	0
4/14/2022 21:00	0		0	0	0.281	0
4/14/2022 20:00	0	0	0	0	0.281	0
4/14/2022 19:00	0	0	0	0	0.281	0
4/14/2022 18:00	0		0	0	0.281	0
4/14/2022 17:00	0	0	0	0	0.281	0
4/14/2022 16:00	0	0	0	0	0.281	0
4/14/2022 15:00	0		0	0	0.281	0
4/14/2022 14:00	0	0	0	0	0.281	0
4/14/2022 13:00	0	0	0	0	0.281	0
4/14/2022 12:00	0		0	0	0.281	0
4/14/2022 11:00	0	0	0	0	0.281	0
4/14/2022 10:00	0	0	0	0	0.281	0
4/14/2022 9:00	0	0	0	0	0.281	0
4/14/2022 8:00	0		0	0	0.281	0
4/14/2022 7:00	0	0	0	0	0.281	0
4/14/2022 6:00	0	0	0	0	0.281	0
4/14/2022 5:00	0	0	0	0	0.281	0
4/14/2022 4:00	0	0	0	0	0.281	0
4/14/2022 3:00	0	0	0	0	0.281	0
4/14/2022 2:00	0	0	0	0	0.281	0
4/14/2022 1:00	0	0	0	0	0.281	0
4/14/2022	0	0	0	0	0.281	0
4/13/2022 23:00	0	0	0	0	0.281	0
4/13/2022 22:00	0	0	0	0	0.281	0
4/13/2022 21:00	0	0	0	0	0.281	0
4/13/2022 20:00	0	0	0	0	0.281	0
4/13/2022 19:00	0	0	0	0	0.281	0
4/13/2022 18:00	0	0	0	0	0.281	0
4/13/2022 17:00	0	0	0	0	0.281	0
4/13/2022 16:00	0	0	0	0	0.281	0
4/13/2022 15:00	0	0	0	0	0.281	0
4/13/2022 14:00	0	0	0	0	0.281	0
4/13/2022 13:00	0	0	0	0	0.281	0
4/13/2022 12:00	0	0	0	0	0.281	0
4/13/2022 11:00	0	0	0	0	0.281	0
4/13/2022 10:00	0	0	0	0	0.281	0
4/13/2022 9:00	0	0	0	0	0.281	0
4/13/2022 8:00	0	0	0	0	0.281	0
4/13/2022 7:00	0	0	0	0	0.281	0
4/13/2022 6:00	0	0	0	0	0.281	0
4/13/2022 5:00	0	0	0	0	0.281	0
4/13/2022 4:00	0	0	0	0	0.281	0
4/13/2022 3:00	0	0	0	0	0.281	0

4/13/2022 2:00	0	0	0	0	0.281	0
4/13/2022 1:00	0	0	0	0	0.281	0
4/13/2022	0	0	0	0	0.281	0
4/12/2022 23:00	0	0	0	0	0.281	0
4/12/2022 22:00	0	0	0	0	0.281	0
4/12/2022 21:00	0	0	0	0	0.281	0
4/12/2022 20:00	0	0	0	0	0.281	0
4/12/2022 19:00	0	0	0	0	0.281	0
4/12/2022 18:00	0	0	0	0	0.281	0
4/12/2022 17:00	0	0	0	0	0.281	0
4/12/2022 16:00	0	0	0	0	0.281	0
4/12/2022 15:00	0	0	0	0	0.281	0
4/12/2022 14:00	0	0	0	0	0.281	0
4/12/2022 13:00	0	0	0	0	0.281	0
4/12/2022 12:00	0	0	0	0	0.281	0
4/12/2022 11:00	0	0	0	0	0.281	0
4/12/2022 10:00	0	0	0	0	0.281	0
4/12/2022 9:00	0	0	0	0	0.281	0
4/12/2022 8:00	0	0	0	0	0.281	0
4/12/2022 7:00	0	0	0	0	0.281	0
4/12/2022 6:00	0	0	0	0	0.281	0
4/12/2022 5:00	0	0	0	0	0.281	0
4/12/2022 4:00	0	0	0	0	0.281	0
4/12/2022 3:00	0	0	0	0	0.281	0
4/12/2022 2:00	0	0	0	0	0.281	0
4/12/2022 1:00	0	0	0	0	0.281	0
4/12/2022	0	0	0	0	0.281	0
4/11/2022 23:00	0	0	0	0	0.281	0
4/11/2022 22:00	0	0	0	0	0.281	0
4/11/2022 21:00	0	0	0	0	0.281	0
4/11/2022 20:00	0	0	0	0	0.281	0
4/11/2022 19:00	0	0	0	0	0.281	0
4/11/2022 18:00	0	0	0	0	0.281	0
4/11/2022 17:00	0	0	0	0	0.281	0
4/11/2022 16:00	0	0	0	0	0.281	0
4/11/2022 15:00	0	0	0	0	0.281	0
4/11/2022 14:00	0	0	0	0	0.281	0
4/11/2022 13:00	0	0	0	0	0.281	0
4/11/2022 12:00	0	0	0	0	0.281	0
4/11/2022 11:00	0	0	0	0	0.281	0
4/11/2022 10:00	0	0	0	0	0.281	0
4/11/2022 9:00	0	0	0	0	0.281	0
4/11/2022 8:00	0	0	0	0	0.281	0
4/11/2022 7:00	0	0	0	0	0.281	0
4/11/2022 6:00	0	0	0		0.281	0
4/11/2022 5:00	0	0	0	0	0.281	0
4/11/2022 4:00	0	0	0		0.281	0
4/11/2022 3:00	0	0	0	0	0.281	0
4/11/2022 2:00	0	0	0	0	0.281	0
4/11/2022 1:00	0	0	0	0	0.281	0

4/11/2022	0	0	0	0	0.281	0
4/10/2022 23:00	0	0	0	0	0.281	0
4/10/2022 22:00	0	0	0		0.281	0
4/10/2022 21:00	0	0	0	0	0.281	0
4/10/2022 20:00	0	0	0	0	0.281	0
4/10/2022 19:00	0	0	0		0.281	0
4/10/2022 18:00	0	0	0	0	0.281	0
4/10/2022 17:00	0	0	0	0	0.281	0
4/10/2022 16:00	0	0	0		0.281	0
4/10/2022 15:00	0	0	0	0	0.281	0
4/10/2022 14:00	0	0	0	0	0.281	0
4/10/2022 13:00	0	0	0		0.281	0
4/10/2022 12:00	0	0	0	0	0.281	0
4/10/2022 11:00	0	0	0	0	0.281	0
4/10/2022 10:00	0	0	0		0.281	0
4/10/2022 9:00	0	0	0	0	0.281	0
4/10/2022 8:00	0	0	0	0	0.281	0
4/10/2022 7:00	0	0	0	0	0.281	
4/10/2022 6:00	0	0	0		0.281	0
4/10/2022 5:00	0	0	0	0	0.281	0
4/10/2022 4:00	0	0	0		0.281	0
4/10/2022 3:00	0	0	0	0	0.281	
4/10/2022 2:00	0	0	0	0	0.281	0
4/10/2022 1:00	0	0	0	0	0.281	0
4/10/2022	0	0	0	0	0.281	0
4/9/2022 23:00	0	0	0	0	0.281	0
4/9/2022 22:00	0	0	0		0.281	
4/9/2022 21:00	0	0	0	0	0.281	0
4/9/2022 20:00	0	0	0	0	0.281	0
4/9/2022 19:00	0	0	0		0.281	
4/9/2022 18:00	0	0	0	0	0.281	0
4/9/2022 17:00	0	0	0	0	0.281	0
4/9/2022 16:00	0	0	0		0.281	
4/9/2022 15:00	0	0	0	0	0.281	0
4/9/2022 14:00	0	0	0	0	0.281	0
4/9/2022 13:00	0	0	0		0.281	
4/9/2022 12:00	0	0	0	0	0.281	0
4/9/2022 11:00	0	0	0	0	0.281	0
4/9/2022 10:00	0	0	0		0.281	
4/9/2022 9:00	0	0	0	0	0.281	0
4/9/2022 8:00	0	0	0	0	0.281	0
4/9/2022 7:00	0	0	0	0	0.281	
4/9/2022 6:00	0	0	0		0.281	0
4/9/2022 5:00	0	0	0	0	0.281	0
4/9/2022 4:00	0	0	0		0.281	0
4/9/2022 3:00	0	0	0	0	0.281	
4/9/2022 2:00	0	0	0	0	0.281	0
4/9/2022 1:00	0	0	0	0	0.281	0
4/9/2022	0	0	0	0	0.281	0
4/8/2022 23:00	0	0	0	0	0.281	0

4/8/2022 22:00	0	0	0		0.281	
4/8/2022 21:00	0	0	0	0	0.281	0
4/8/2022 20:00	0	0	0	0	0.281	0
4/8/2022 19:00	0	0	0		0.281	
4/8/2022 18:00	0	0	0	0	0.281	0
4/8/2022 17:00	0	0	0	0	0.281	0
4/8/2022 16:00	0	0	0		0.281	
4/8/2022 15:00	0	0	0	0	0.281	0
4/8/2022 14:00	0	0	0	0	0.281	0
4/8/2022 13:00	0	0	0		0.281	
4/8/2022 12:00	0	0	0	0	0.281	0
4/8/2022 11:00	0	0	0	0	0.281	0
4/8/2022 10:00	0	0	0		0.281	
4/8/2022 9:00	0	0	0	0	0.281	0
4/8/2022 8:00	0	0	0	0	0.281	0
4/8/2022 7:00	0	0	0	0	0.281	
4/8/2022 6:00	0	0	0		0.281	0
4/8/2022 5:00	0	0	0	0	0.281	0
4/8/2022 4:00	0	0	0		0.281	0
4/8/2022 3:00	0	0	0	0	0.281	
4/8/2022 2:00	0	0	0	0	0.281	0
4/8/2022 1:00	0	0	0	0	0.281	0
4/8/2022	0	0	0	0	0.281	0
4/7/2022 23:00	0	0	0	0	0.281	0
4/7/2022 22:00	0	0	0		0.281	
4/7/2022 21:00	0	0	0	0	0.281	0
4/7/2022 20:00	0	0	0	0	0.281	0
4/7/2022 19:00	0	0	0		0.281	
4/7/2022 18:00	0	0	0	0	0.281	0
4/7/2022 17:00	0	0	0	0	0.281	0
4/7/2022 16:00	0	0	0		0.281	
4/7/2022 15:00	0	0	0	0	0.281	0
4/7/2022 14:00	0	0	0	0	0.281	0
4/7/2022 13:00	0	0	0		0.281	
4/7/2022 12:00	0	0	0	0	0.281	0
4/7/2022 11:00	0	0	0	0	0.281	0
4/7/2022 10:00	0	0	0		0.281	
4/7/2022 9:00	0	0	0	0	0.281	0
4/7/2022 8:00	0	0	0	0	0.281	0
4/7/2022 7:00		0	0	0	0.281	
4/7/2022 6:00	0	0	0		0.281	0
4/7/2022 5:00	0	0	0	0	0.281	0
4/7/2022 4:00		0	0		0.281	0
4/7/2022 3:00	0	0	0	0	0.281	
4/7/2022 2:00	0	0	0	0	0.281	0
4/7/2022 1:00	0	0	0	0	0.281	0
4/7/2022	0	0	0		0.281	0
4/6/2022 23:00	0	0	0	0	0.281	0
4/6/2022 22:00		0	0		0.281	
4/6/2022 21:00	0	0	0	0	0.281	0

4/6/2022 20:00	0	0	0	0	0.281	0
4/6/2022 19:00		0	0		0.281	
4/6/2022 18:00	0	0	0	0	0.281	0
4/6/2022 17:00	0	0	0	0	0.281	0
4/6/2022 16:00		0	0		0.281	
4/6/2022 15:00	0	0	0	0	0.281	0
4/6/2022 14:00	0	0	0	0	0.281	0
4/6/2022 13:00		0	0		0.281	
4/6/2022 12:00	0	0	0	0	0.281	0
4/6/2022 11:00	0	0	0	0	0.281	0
4/6/2022 10:00	0	0	0		0.281	
4/6/2022 9:00		0	0	0	0.281	0
4/6/2022 8:00	0	0	0	0	0.281	0
4/6/2022 7:00		0	0	0	0.281	
4/6/2022 6:00	0	0				0
4/6/2022 5:00	0	0	0	0	0.281	0
4/6/2022 4:00		0		0	0.281	0
4/6/2022 3:00	0	0	0			
4/6/2022 2:00	0	0	0	0	0.281	0
4/6/2022 1:00	0	0	0	0	0.281	0
4/6/2022	0	0	0			
4/5/2022 23:00	0	0	0	0	0.281	0
4/5/2022 22:00		0		0	0.281	
4/5/2022 21:00	0	0	0		0.281	0
4/5/2022 20:00	0	0	0	0		0
4/5/2022 19:00		0		0	0.281	
4/5/2022 18:00	0	0	0			0
4/5/2022 17:00	0	0	0	0	0.281	0
4/5/2022 16:00		0		0	0.281	
4/5/2022 15:00	0	0	0	0		0
4/5/2022 14:00	0	0	0		0.281	0
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4/5/2022 9:00		0	0			0
4/5/2022 8:00	0	0	0	0	0.281	0
4/5/2022 7:00		0	0	0	0.281	0
4/5/2022 6:00	0			0		
4/5/2022 5:00	0	0	0	0	0.281	0
4/5/2022 4:00		0		0	0.281	0
4/5/2022 3:00	0		0	0		
4/5/2022 2:00	0	0	0	0	0.281	0
4/5/2022 1:00	0	0	0	0	0.281	0
4/5/2022	0		0	0		
4/4/2022 23:00	0	0	0	0	0.281	0
4/4/2022 22:00		0		0	0.281	0
4/4/2022 21:00	0		0	0	0.281	
4/4/2022 20:00	0	0	0	0		0
4/4/2022 19:00		0		0	0.281	0

4/4/2022 18:00	0		0	0		
4/4/2022 17:00	0	0	0	0	0.281	0
4/4/2022 16:00		0		0	0.281	0
4/4/2022 15:00	0		0	0		
4/4/2022 14:00	0	0	0	0	0.281	0
4/4/2022 13:00		0		0	0.281	0
4/4/2022 12:00	0		0	0		0
4/4/2022 11:00	0	0	0	0	0.281	
4/4/2022 10:00	0	0		0	0.281	0
4/4/2022 9:00		0	0	0		
4/4/2022 8:00	0		0	0	0.281	0
4/4/2022 7:00		0	0	0	0.281	0
4/4/2022 6:00	0			0		
4/4/2022 5:00	0	0	0	0	0.281	0
4/4/2022 4:00		0		0	0.281	0
4/4/2022 3:00	0		0	0		
4/4/2022 2:00	0	0	0	0	0.281	0
4/4/2022 1:00	0	0	0	0	0.281	0
4/4/2022	0		0	0		
4/3/2022 23:00	0	0	0	0	0.281	0
4/3/2022 22:00		0		0	0.281	0
4/3/2022 21:00	0		0	0	0.281	
4/3/2022 20:00	0	0	0	0		0
4/3/2022 19:00		0		0	0.281	0
4/3/2022 18:00	0		0	0		
4/3/2022 17:00	0	0	0	0	0.281	0
4/3/2022 16:00		0		0	0.281	0
4/3/2022 15:00	0		0	0		
4/3/2022 14:00	0	0	0	0	0.281	0
4/3/2022 13:00		0		0	0.281	0
4/3/2022 12:00	0		0	0		0
4/3/2022 11:00	0	0	0	0	0.281	
4/3/2022 10:00	0	0		0	0.281	0
4/3/2022 9:00		0	0	0		
4/3/2022 8:00	0		0	0	0.281	0
4/3/2022 7:00		0	0	0	0.281	0
4/3/2022 6:00	0			0		0
4/3/2022 5:00	0	0	0	0	0.281	0
4/3/2022 4:00		0		0	0.281	0
4/3/2022 3:00	0		0	0		0
4/3/2022 2:00	0	0	0	0	0.281	0
4/3/2022 1:00	0	0	0	0	0.281	0
4/3/2022			0	0		0
4/2/2022 23:00	0	0	0	0	0.281	0
4/2/2022 22:00		0		0	0.281	0
4/2/2022 21:00	0		0	0	0.281	0
4/2/2022 20:00	0	0	0	0		0
4/2/2022 19:00		0		0	0.281	0
4/2/2022 18:00	0		0	0		0
4/2/2022 17:00	0	0	0	0	0.281	0

4/2/2022 16:00		0		0	0.281	0
4/2/2022 15:00	0		0	0		0
4/2/2022 14:00	0	0	0	0	0.281	0
4/2/2022 13:00		0		0	0.281	0
4/2/2022 12:00	0		0	0		0
4/2/2022 11:00	0	0	0	0	0.281	0
4/2/2022 10:00	0	0		0	0.281	0
4/2/2022 9:00		0	0	0		0
4/2/2022 8:00	0		0	0	0.281	0
4/2/2022 7:00	0	0	0	0	0.281	0
4/2/2022 6:00				0		0
4/2/2022 5:00	0	0	0	0	0.281	0
4/2/2022 4:00	0	0		0	0.281	0
4/2/2022 3:00			0	0		0
4/2/2022 2:00	0	0	0	0	0.281	0
4/2/2022 1:00	0	0	0	0	0.281	0
4/2/2022				0	0.281	0
4/1/2022 23:00	0	0	0			

Date	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)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
6/1/2022 15:00	0		0			
6/1/2022 14:00	0	0.344	0	0	0	0
6/1/2022 13:00	0	0.406	0	0	0.031	
6/1/2022 12:00	0		0		0.031	0
6/1/2022 11:00	0	0.281	0	0		0
6/1/2022 10:00	0	0.281	0	0	0	0
6/1/2022 9:00	0		0			
6/1/2022 8:00	0	0.281	0	0	0.188	0
6/1/2022 7:00	0	0.281	0	0	0.25	
6/1/2022 6:00	0		0			0
6/1/2022 5:00	0	0.281	0	0	0.438	0
6/1/2022 4:00	0	0.281	0	0	0	
6/1/2022 3:00	0		0			0
6/1/2022 2:00	0	0.281	0	0	0	0
6/1/2022 1:00	0	0.281	0	0	0	0
6/1/2022	0	0.281	0			
5/31/2022 23:00	0		0	0	0.125	0
5/31/2022 22:00	0	0.344	0	0	0	
5/31/2022 21:00	0		0	0		0
5/31/2022 20:00	0	0.281	0		0	0
5/31/2022 19:00	0	0.281	0	0	0	
5/31/2022 18:00	0	0.281	0	0		0
5/31/2022 17:00	0		0	0	0.031	0
5/31/2022 16:00	0	0.344	0	0	0	0
5/31/2022 15:00	0	0.344	0	0		
5/31/2022 14:00	0		0	0	0.031	0
5/31/2022 13:00	0	0.625	0	0	0	0
5/31/2022 12:00	0	0.281	0	0	0	
5/31/2022 11:00	0		0	0		0
5/31/2022 10:00	0	0.281	0	0	0	0
5/31/2022 9:00	0	0.281	0	0		
5/31/2022 8:00	0	0.281	0	0	0.031	0
5/31/2022 7:00	0		0	0	0.031	0
5/31/2022 6:00	0	0.281	0	0		
5/31/2022 5:00	0		0	0	0	0
5/31/2022 4:00	0	0.281	0	0	0	0
5/31/2022 3:00	0	0.281	0	0		
5/31/2022 2:00	0		0	0	0.031	0
5/31/2022 1:00	0	0.5	0	0	0.125	0
5/31/2022	0	0.281	0	0		
5/30/2022 23:00	0		0	0	0	0
5/30/2022 22:00	0	1.344	0	0	0	0
5/30/2022 21:00	0	0.406	0	0		
5/30/2022 20:00	0		0	0	0.031	0
5/30/2022 19:00	0	0.688	0	0	0	0

5/30/2022 18:00	0	0.406	0	0	0	0
5/30/2022 17:00	0	0.344	0	0		0
5/30/2022 16:00	0	0.344	0	0	0	0
5/30/2022 15:00	0	0.281	0	0	0	0
5/30/2022 14:00	0	0.344	0	0		0
5/30/2022 13:00	0	0.344	0	0	0	0
5/30/2022 12:00	0	0.344	0	0	0	0
5/30/2022 11:00	0	0.281	0	0		0
5/30/2022 10:00	0	0.406	0	0	0	0
5/30/2022 9:00	0	0.281	0	0	0	0
5/30/2022 8:00	0	0.281	0	0		0
5/30/2022 7:00	0	0.281	0	0	0	0
5/30/2022 6:00	0	0.281	0	0	0.188	0
5/30/2022 5:00	0	0.562	0	0		0
5/30/2022 4:00	0	0.281	0	0	0	0
5/30/2022 3:00	0	0.281	0	0	0	0
5/30/2022 2:00	0	0.281	0	0		0
5/30/2022 1:00	0	0.281	0	0	0	0
5/30/2022	0	0.344	0	0	0.188	0
5/29/2022 23:00	0	2.156	0	0		0
5/29/2022 22:00	0	1.375	0	0	0	0
5/29/2022 21:00	0	1.531	0	0	0	0
5/29/2022 20:00	0	0.75	0	0	0	0
5/29/2022 19:00	0	1.438	0	0		0
5/29/2022 18:00	0	0.344	0	0	0	0
5/29/2022 17:00	0	0.344	0	0		0
5/29/2022 16:00	0	0.688	0	0	0	0
5/29/2022 15:00	0	0.344	0	0	0	0
5/29/2022 14:00	0	0.625	0	0		0
5/29/2022 13:00	0	1.188	0	0	0	0
5/29/2022 12:00	0	1.031	0	0	0	0
5/29/2022 11:00	0	0.625	0	0		0
5/29/2022 10:00	0	0.281	0	0	0	0
5/29/2022 9:00	0	0.281	0	0	0	0
5/29/2022 8:00	0	0.281	0	0		0
5/29/2022 7:00	0	0.281	0	0	0.188	0
5/29/2022 6:00	0	0.281	0	0	0.125	0
5/29/2022 5:00	0	0.281	0	0		0
5/29/2022 4:00	0	0.281	0	0	0	0
5/29/2022 3:00	0	0.281	0	0	0	0
5/29/2022 2:00	0	0.281	0	0		0
5/29/2022 1:00	0	0.281	0	0	0	0
5/29/2022	0	0.281	0	0	0	0
5/28/2022 23:00	0	0.281	0	0		0
5/28/2022 22:00	0	0.344	0	0	0	0
5/28/2022 21:00	0	0.281	0	0	0	0
5/28/2022 20:00	0	0.281	0	0	0	0
5/28/2022 19:00	0	0.5	0	0		0
5/28/2022 18:00	0	0.812	0	0	0	0
5/28/2022 17:00	0	0.406	0	0	0	0

5/28/2022 16:00	0	0.406	0	0	0	0
5/28/2022 15:00	0	1.031	0	0	0	0
5/28/2022 14:00	0	0.406	0	0	0.031	0
5/28/2022 13:00	0	0.625	0	0	0	0
5/28/2022 12:00	0	0.344	0	0	0	0
5/28/2022 11:00	0	0.281	0	0	0	0
5/28/2022 10:00	0	0.281	0	0	0	0
5/28/2022 9:00	0	0.281	0	0	0	0
5/28/2022 8:00	0	0.281	0	0	4.938	0
5/28/2022 7:00	0	0.281	0	0	0.312	0
5/28/2022 6:00	0	0.281	0	0	0	0
5/28/2022 5:00	0	0.281	0	0	0	0
5/28/2022 4:00	0	0.281	0	0	0.125	0
5/28/2022 3:00	0	0.281	0	0	0	0
5/28/2022 2:00	0	0.281	0	0	0.125	0
5/28/2022 1:00	0	0.281	0	0	0.188	0
5/28/2022	0	0.281	0	0	0.125	0
5/27/2022 23:00	0	0.281	0	0	0	0
5/27/2022 22:00	0	0.281	0	0	0.031	0
5/27/2022 21:00	0	0.344	0	0	0	0
5/27/2022 20:00	0	0.344	0	0	0	0
5/27/2022 19:00	0	0.344	0	0	0.031	0
5/27/2022 18:00	0	0.281	0	0	0.125	0
5/27/2022 17:00	0	0.344	0	0	0.031	0
5/27/2022 16:00	0	0.344	0	0	0	0
5/27/2022 15:00	0	0.281	0	0	0	0
5/27/2022 14:00	0	0.281	0	0	0	0
5/27/2022 13:00	0	0.344	0	0	0	0
5/27/2022 12:00	0	0.281	0	0	0	0
5/27/2022 11:00	0	0.344	0	0	0	0
5/27/2022 10:00	0	0.344	0	0	0.312	0
5/27/2022 9:00	0	0.5	0	0	0	0
5/27/2022 8:00	0	0.406	0	0	0	0
5/27/2022 7:00	0	0.406	0	0	0.438	0
5/27/2022 6:00	0	0.625	0	0	0.719	0
5/27/2022 5:00	0	0.5	0	0	0.594	0
5/27/2022 4:00	0	0.344	0	0	0.188	0
5/27/2022 3:00	0	0.281	0	0	0.375	0
5/27/2022 2:00	0	0.5	0	0	0	0
5/27/2022 1:00	0	0.5	0	0	0	0
5/27/2022	0	0.5	0	0	0	0
5/26/2022 23:00	0	0.562	0	0	0	0
5/26/2022 22:00	0	0.344	0	0	0	0
5/26/2022 21:00	0	0.281	0	0	0	0
5/26/2022 20:00	0	0.344	0	0	0	0
5/26/2022 19:00	0	0.344	0	0	0.438	0
5/26/2022 18:00	0	0.344	0	0	0	0
5/26/2022 17:00		0.344	0	0	0	0
5/26/2022 16:00	0	0.344	0	0	0.031	0
5/26/2022 15:00		0.281	0	0	0	0

5/26/2022 14:00	0	0.281	0	0	0	0
5/26/2022 13:00	0	0.344	0	0	0.031	0
5/26/2022 12:00		0.281	0	0	0.125	0
5/26/2022 11:00	0	0.281	0	0	0.031	0
5/26/2022 10:00	0	0.281	0	0	0.031	0
5/26/2022 9:00		0.281	0	0	0	0
5/26/2022 8:00	0	0.281	0	0	0.25	0
5/26/2022 7:00	0	0.281	0	0	2.5	0
5/26/2022 6:00		0.281	0	0	0	0
5/26/2022 5:00	0	0.281	0	0	0	0
5/26/2022 4:00	0	1.125	0	0	0	0
5/26/2022 3:00		0.344	0	0	0	0
5/26/2022 2:00	0	0.281	0	0	1.312	0
5/26/2022 1:00	0	0.281	0	0	0.438	0
5/26/2022		0.344	0	0	0	0
5/25/2022 23:00	0	0.688	0	0	0.375	0.75
5/25/2022 22:00	0	0.969	0	0	2.031	0
5/25/2022 21:00		0.344	0	0	0	0
5/25/2022 20:00	0	0.281	0	0	0	0
5/25/2022 19:00	0	0.281	0	0	0	0
5/25/2022 18:00	0	1.438		0	0	0
5/25/2022 17:00		0.281	0	0	0	0
5/25/2022 16:00	0	0.5	0	0	0	0
5/25/2022 15:00		0.281	0	0	0	0
5/25/2022 14:00	0	0.281		0	0	0
5/25/2022 13:00	0	0.281	0	0	0	0
5/25/2022 12:00		0.281		0	0	0
5/25/2022 11:00	0	0.281	0	0	0	0
5/25/2022 10:00	0	0.281	0	0	0	0
5/25/2022 9:00		0.281		0	0	0
5/25/2022 8:00	0	0.281	0	0	0	0
5/25/2022 7:00	0	0.281	0	0	0	0
5/25/2022 6:00		0.281		0	0	0
5/25/2022 5:00	0	0.281	0	0	0	0
5/25/2022 4:00	0	0.281	0	0	0	0
5/25/2022 3:00		0.281		0	0	0
5/25/2022 2:00	0	0.281	0	0	0	0
5/25/2022 1:00	0	0.281	0	0	0	0
5/25/2022		0.281		0	0	0
5/24/2022 23:00	0	0.281	0	0	0	0
5/24/2022 22:00	0	0.281	0	0	0	0
5/24/2022 21:00		0.281		0	0	0
5/24/2022 20:00	0	0.281	0	0	0	0
5/24/2022 19:00	0	0.281	0	0	0	0
5/24/2022 18:00	0	0.281		0	0	0
5/24/2022 17:00		0	0	0	0	0
5/24/2022 16:00		0.281		0	0	0
5/24/2022 15:00	0	0.281	0	0	0	0
5/24/2022 14:00	0	0.281	0	0	0	0
5/24/2022 13:00		0.281		0	0	0

5/24/2022 12:00	0	0.281	0	0	0	0
5/24/2022 11:00	0	0.281	0	0	0	0
5/24/2022 10:00	0	0.281		0	0	0
5/24/2022 9:00		0.281	0	0	0	0
5/24/2022 8:00	0	0.281	0	0	0	0
5/24/2022 7:00		0.281	0	0	0	0
5/24/2022 6:00	0	0.281		0	0	0
5/24/2022 5:00	0	0.281	0	0	0	0
5/24/2022 4:00		0.281		0	0	0
5/24/2022 3:00	0	0.281	0	0	0	0
5/24/2022 2:00	0	0.281	0	0	0	0
5/24/2022 1:00	0	0.281	0	0	0	0
5/24/2022	0	0.281	0	0	0	0
5/23/2022 23:00	0	0.281	0	0	0	0
5/23/2022 22:00		0.281		0	0	0
5/23/2022 21:00	0	0.281	0	0	0	0
5/23/2022 20:00	0	0.281	0	0	0	0
5/23/2022 19:00		0.281		0	0	0
5/23/2022 18:00	0	0.281	0	0	0	0
5/23/2022 17:00	0	0.281	0	0	0	0
5/23/2022 16:00		0.281		0	0	0
5/23/2022 15:00	0	0.281	0	0	0	0
5/23/2022 14:00	0	0.281	0	0	0	0
5/23/2022 13:00		0.281		0	0	0
5/23/2022 12:00	0	0.281	0	0	0	0
5/23/2022 11:00	0	0.281	0	0	0	0
5/23/2022 10:00	0	0.281		0	0	0
5/23/2022 9:00		0.281	0	0	0	0
5/23/2022 8:00	0	0.281	0	0	0	0
5/23/2022 7:00		0.281	0	0	0	0
5/23/2022 6:00	0	0.281		0	0	0
5/23/2022 5:00	0	0.281	0	0	0	0
5/23/2022 4:00		0.281		0	0	0
5/23/2022 3:00	0	0.281	0	0	0	0
5/23/2022 2:00	0	0.281	0	0	0	0
5/23/2022 1:00	0	0.281	0	0	0	0
5/23/2022	0	0.281	0	0	0	0
5/22/2022 23:00	0	0.281	0	0	0	0
5/22/2022 22:00		0.281		0	0	0
5/22/2022 21:00	0	0.281	0	0	0	0
5/22/2022 20:00	0	0.281	0	0	0	0
5/22/2022 19:00		0.281		0	0	0
5/22/2022 18:00	0	0.281	0	0	0	0
5/22/2022 17:00	0	0.281	0	0	0	0
5/22/2022 16:00		0.281		0	0	0
5/22/2022 15:00	0	0.281	0	0	0	0
5/22/2022 14:00	0	0.281	0	0	0	0
5/22/2022 13:00		0.281		0	0	0
5/22/2022 12:00	0	0.281	0	0	0	0
5/22/2022 11:00	0	0.281	0	0	0	0

5/22/2022 10:00	0	0.281			0	0
5/22/2022 9:00		0.281	0	0	0	0
5/22/2022 8:00	0	0.281	0	0	0	0
5/22/2022 7:00		0.281	0		0	0
5/22/2022 6:00	0	0.281		0	0	0
5/22/2022 5:00	0	0.281	0	0	0	0
5/22/2022 4:00		0.281			0	0
5/22/2022 3:00	0	0.281	0	0	0	0
5/22/2022 2:00	0	0.281	0	0	0	0
5/22/2022 1:00	0	0.281	0	0	0	0
5/22/2022		0.281	0	0	0	0
5/21/2022 23:00	0	0.281	0	0	0	0
5/21/2022 22:00		0.281			0	0
5/21/2022 21:00	0	0.281	0	0	0	0
5/21/2022 20:00	0	0.281	0	0	0	0
5/21/2022 19:00		0.281			0	0
5/21/2022 18:00	0	0.281	0	0	0	0
5/21/2022 17:00	0	0.281	0	0	0	0
5/21/2022 16:00		0.281			0	0
5/21/2022 15:00	0	0.281	0	0	0	0
5/21/2022 14:00	0	0.281	0	0	0	0
5/21/2022 13:00		0.281		0	0	0
5/21/2022 12:00	0		0		0	0
5/21/2022 11:00	0	0.281	0	0	0	0
5/21/2022 10:00	0	0.281			0	0
5/21/2022 9:00			0	0	0	
5/21/2022 8:00	0	0.281	0	0	0	0
5/21/2022 7:00	0	0.281	0		0	
5/21/2022 6:00				0	0	0
5/21/2022 5:00	0	0.281	0	0	0	0
5/21/2022 4:00	0	0.281			0	
5/21/2022 3:00			0	0	0	0
5/21/2022 2:00	0	0.281	0	0	0	0
5/21/2022 1:00	0	0.281	0	0	0	0
5/21/2022		0.281		0	0	0
5/20/2022 23:00	0		0	0	0	0
5/20/2022 22:00	0	0.281			0	
5/20/2022 21:00			0	0	0	0
5/20/2022 20:00	0	0.281	0	0	0	0
5/20/2022 19:00	0	0.281			0	
5/20/2022 18:00	0		0	0	0	0
5/20/2022 17:00		0.281	0	0	0	0
5/20/2022 16:00	0	0.281			0	
5/20/2022 15:00			0	0	0	0
5/20/2022 14:00	0	0.281	0	0	0	0
5/20/2022 13:00	0	0.281		0	0	
5/20/2022 12:00			0		0	0
5/20/2022 11:00	0	0.281	0	0	0	0
5/20/2022 10:00	0	0.281	0		0	0
5/20/2022 9:00	0	0.281	0	0		

5/20/2022 8:00	0			0	0	0
5/20/2022 7:00	0	0.281	0		0	0
5/20/2022 6:00	0			0		
5/20/2022 5:00	0	0.281	0	0	0	0
5/20/2022 4:00	0	0.281	0		0	
5/20/2022 3:00	0		0	0		0
5/20/2022 2:00	0	0.281		0	0	0
5/20/2022 1:00	0	0.281	0	0	0	0
5/20/2022	0			0	0	0
5/19/2022 23:00	0	0.281	0	0		0
5/19/2022 22:00	0	0.281	0		0	
5/19/2022 21:00	0	0.281		0		0
5/19/2022 20:00	0		0	0	0	0
5/19/2022 19:00	0	0.281	0		0	
5/19/2022 18:00	0			0		0
5/19/2022 17:00	0	0.281	0	0	0	0
5/19/2022 16:00	0	0.281	0		0	
5/19/2022 15:00	0			0		0
5/19/2022 14:00	0	0.281	0	0	0	0
5/19/2022 13:00	0	0.281	0		0	
5/19/2022 12:00	0			0		0
5/19/2022 11:00	0	0.281	0	0	0	0
5/19/2022 10:00	0	0.281	0	0	0	
5/19/2022 9:00	0		0			0
5/19/2022 8:00	0	0.281	0	0	0	0
5/19/2022 7:00	0	0.281	0		0	0
5/19/2022 6:00	0		0	0		
5/19/2022 5:00	0	0.281	0	0	0	0
5/19/2022 4:00	0	0.281	0		0	
5/19/2022 3:00	0		0	0		0
5/19/2022 2:00	0	0.281	0	0	0	0
5/19/2022 1:00	0	0.281	0	0	0	0
5/19/2022	0		0		0	0
5/18/2022 23:00	0	0.281	0	0		0
5/18/2022 22:00	0	0.281	0		0	
5/18/2022 21:00	0	0.281	0	0		0
5/18/2022 20:00	0		0	0	0	0
5/18/2022 19:00	0	0.281	0		0	
5/18/2022 18:00	0		0	0		0
5/18/2022 17:00	0	0.281	0	0	0	0
5/18/2022 16:00	0	0.281	0		0	
5/18/2022 15:00	0		0	0		0
5/18/2022 14:00	0	0.281	0	0	0	0
5/18/2022 13:00	0	0.281	0		0	
5/18/2022 12:00	0		0	0		0
5/18/2022 11:00	0	0.281	0	0	0	0
5/18/2022 10:00	0	0.281	0	0	0	
5/18/2022 9:00	0		0			0
5/18/2022 8:00	0	0.281	0	0	0	0
5/18/2022 7:00	0	0.281	0	0	0	0

5/18/2022 6:00	0		0			
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5/18/2022	0		0		0	
5/17/2022 23:00	0	0.281	0	0		0
5/17/2022 22:00	0	0.281	0	0	0	
5/17/2022 21:00	0	0.281	0			0
5/17/2022 20:00	0		0	0	0	0
5/17/2022 19:00	0	0.281	0	0	0	
5/17/2022 18:00	0		0	0		0
5/17/2022 17:00	0	0.281	0		0	0
5/17/2022 16:00	0	0.281	0	0	0	
5/17/2022 15:00	0		0			0
5/17/2022 14:00	0	0.281	0	0	0	0
5/17/2022 13:00	0	0.281	0	0	0	
5/17/2022 12:00	0		0			0
5/17/2022 11:00	0	0.281	0	0	0	0
5/17/2022 10:00	0	0.281	0	0	0	0
5/17/2022 9:00	0	0.281	0	0		
5/17/2022 8:00	0		0	0	0	0
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5/17/2022 6:00	0	0.281	0	0		
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5/16/2022 18:00	0	0.281	0	0		
5/16/2022 17:00	0		0	0	0	0
5/16/2022 16:00	0	0.281	0	0	0	0
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5/16/2022 14:00	0		0	0	0	
5/16/2022 13:00	0	0.281	0	0	0	0
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5/16/2022 5:00	0	0.281	0	0		0

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5/16/2022 3:00	0	0.281	0	0	0	0
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5/15/2022 21:00	0	0.281	0	0	0	0
5/15/2022 20:00	0	0.281	0	0		0
5/15/2022 19:00	0	0.281	0	0	0	0
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5/15/2022 17:00	0	0.281	0	0		0
5/15/2022 16:00	0	0.281	0	0	0	0
5/15/2022 15:00	0	0.281	0	0	0	0
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5/14/2022 23:00	0	0.281	0	0	0	0
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5/14/2022 21:00	0	0.281	0	0	0	0
5/14/2022 20:00	0	0.281	0	0	0	0
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5/14/2022 6:00	0	0.281	0	0	0	0
5/14/2022 5:00	0	0.281	0	0	0	0
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5/14/2022 3:00	0	0.281	0	0	0	0

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5/13/2022 20:00	0	0.281	0	0	0	0
5/13/2022 19:00	0	0.281	0	0	0	0
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5/12/2022 1:00	0	0.281	0	0	0	0

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5/11/2022 21:00		0.281	0	0	0	0
5/11/2022 20:00	0	0.281	0	0	0	0
5/11/2022 19:00	0	0.281	0	0	0	0
5/11/2022 18:00		0.281	0	0	0	0
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5/11/2022 11:00	0	0.281	0	0	0	0
5/11/2022 10:00	0	0.281	0	0	0	0
5/11/2022 9:00		0.281		0	0	0
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5/11/2022 6:00	0	0.281		0	0	0
5/11/2022 5:00		0.281	0	0	0	0
5/11/2022 4:00	0	0.281	0	0	0	0
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5/11/2022 2:00	0	0.281		0	0	0
5/11/2022 1:00	0	0.281	0	0	0	0
5/11/2022		0.281		0	0	0
5/10/2022 23:00	0	0.281	0	0	0	0
5/10/2022 22:00	0	0.281	0	0	0	0
5/10/2022 21:00		0.281		0	0	0
5/10/2022 20:00	0	0.281	0	0	0	0
5/10/2022 19:00	0	0.281	0	0	0	0
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5/10/2022 9:00		0.281		0	0	0
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5/10/2022 6:00	0	0.281		0	0	0
5/10/2022 5:00		0.281	0	0	0	0
5/10/2022 4:00	0	0.281	0	0	0	0
5/10/2022 3:00		0.281	0	0	0	0
5/10/2022 2:00	0	0.281		0	0	0
5/10/2022 1:00	0	0.281	0	0	0	0
5/10/2022		0.281		0	0	0
5/9/2022 23:00	0	0.281	0	0	0	0

5/9/2022 22:00	0	0.281	0	0	0	0
5/9/2022 21:00		0.281		0	0	0
5/9/2022 20:00	0	0.281	0	0	0	0
5/9/2022 19:00	0	0.281	0	0	0	0
5/9/2022 18:00		0.281		0	0	0
5/9/2022 17:00	0	0.281	0	0	0	0
5/9/2022 16:00	0	0.281	0	0	0	0
5/9/2022 15:00		0.281		0	0	0
5/9/2022 14:00	0	0.281	0	0	0	0
5/9/2022 13:00	0	0.281	0	0	0	0
5/9/2022 12:00		0.281		0	0	0
5/9/2022 11:00	0	0.281	0	0	0	0
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5/9/2022 7:00	0	0.281	0	0	0	0
5/9/2022 6:00	0	0.281		0	0	0
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5/9/2022 4:00	0	0.281	0	0	0	0
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5/9/2022 2:00	0	0.281		0	0	0
5/9/2022 1:00	0	0.281	0	0	0	0
5/9/2022		0.281		0	0	0
5/8/2022 23:00	0	0.281	0	0	0	0
5/8/2022 22:00	0	0.281	0	0	0	0
5/8/2022 21:00		0.281		0	0	0
5/8/2022 20:00	0	0.281	0	0	0	0
5/8/2022 19:00	0	0.281	0	0	0	0
5/8/2022 18:00		0.281		0	0	0
5/8/2022 17:00	0	0.281	0	0	0	0
5/8/2022 16:00	0	0.281	0	0	0	0
5/8/2022 15:00		0.281		0	0	0
5/8/2022 14:00	0	0.281	0	0	0	0
5/8/2022 13:00	0	0.281	0	0	0	0
5/8/2022 12:00		0.281		0	0	0
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5/8/2022 10:00	0	0.281	0	0	0	0
5/8/2022 9:00		0.281			0	0
5/8/2022 8:00	0	0.281	0	0	0	0
5/8/2022 7:00	0	0.281	0	0	0	0
5/8/2022 6:00	0	0.281			0	0
5/8/2022 5:00		0.281	0	0	0	0
5/8/2022 4:00	0	0.281	0	0	0	0
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5/8/2022 2:00	0	0.281		0	0	0
5/8/2022 1:00	0	0.281	0	0	0	0
5/8/2022		0.281			0	0
5/7/2022 23:00	0	0.281	0	0	0	0
5/7/2022 22:00	0	0.281	0	0	0	0
5/7/2022 21:00		0.281			0	0

5/7/2022 20:00	0	0.281	0	0	0	0
5/7/2022 19:00	0	0.281	0	0	0	0
5/7/2022 18:00		0.281		0	0	0
5/7/2022 17:00	0	0.281	0		0	0
5/7/2022 16:00	0	0.281	0	0	0	0
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5/7/2022 14:00	0	0.281	0	0	0	0
5/7/2022 13:00	0	0.281	0	0	0	0
5/7/2022 12:00		0.281			0	0
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5/7/2022 10:00	0	0.281	0	0	0	0
5/7/2022 9:00	0	0.281			0	
5/7/2022 8:00			0	0	0	0
5/7/2022 7:00	0	0.281	0	0	0	0
5/7/2022 6:00	0	0.281			0	
5/7/2022 5:00		0.281	0	0	0	0
5/7/2022 4:00	0		0	0	0	0
5/7/2022 3:00	0	0.281	0		0	
5/7/2022 2:00				0	0	0
5/7/2022 1:00	0	0.281	0	0	0	0
5/7/2022	0	0.281			0	
5/6/2022 23:00			0	0	0	0
5/6/2022 22:00	0	0.281	0	0	0	0
5/6/2022 21:00	0	0.281			0	
5/6/2022 20:00			0	0	0	0
5/6/2022 19:00	0	0.281	0	0	0	0
5/6/2022 18:00	0	0.281		0	0	
5/6/2022 17:00			0		0	0
5/6/2022 16:00	0	0.281	0	0	0	0
5/6/2022 15:00	0	0.281			0	0
5/6/2022 14:00	0		0	0	0	
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5/6/2022 9:00	0	0.281	0		0	
5/6/2022 8:00	0			0	0	0
5/6/2022 7:00	0	0.281	0	0		0
5/6/2022 6:00	0	0.281	0		0	
5/6/2022 5:00	0	0.281		0		0
5/6/2022 4:00	0		0	0	0	0
5/6/2022 3:00	0	0.281	0		0	
5/6/2022 2:00	0			0		0
5/6/2022 1:00	0	0.281	0	0	0	0
5/6/2022	0	0.281	0		0	
5/5/2022 23:00	0			0		0
5/5/2022 22:00	0	0.281	0	0	0	0
5/5/2022 21:00	0	0.281	0		0	
5/5/2022 20:00	0			0		0
5/5/2022 19:00	0	0.281	0	0	0	0

5/5/2022 18:00	0	0.281	0	0	0	
5/5/2022 17:00	0					0
5/5/2022 16:00	0	0.281	0	0	0	0
5/5/2022 15:00	0	0.281	0		0	0
5/5/2022 14:00	0			0		
5/5/2022 13:00	0	0.281	0	0	0	0
5/5/2022 12:00	0	0.281	0		0	
5/5/2022 11:00	0		0	0		0
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5/5/2022 8:00	0			0	0	0
5/5/2022 7:00	0	0.281	0	0		0
5/5/2022 6:00	0	0.281	0		0	
5/5/2022 5:00	0	0.281		0		0
5/5/2022 4:00	0		0	0	0	0
5/5/2022 3:00	0	0.281	0		0	
5/5/2022 2:00	0			0		0
5/5/2022 1:00	0	0.281	0	0	0	0
5/5/2022	0	0.281	0		0	
5/4/2022 23:00	0			0		0
5/4/2022 22:00	0	0.281	0	0	0	0
5/4/2022 21:00	0	0.281	0		0	
5/4/2022 20:00	0			0		0
5/4/2022 19:00	0	0.281	0	0	0	0
5/4/2022 18:00	0	0.281	0	0	0	
5/4/2022 17:00	0					0
5/4/2022 16:00	0	0.281	0	0	0	0
5/4/2022 15:00	0	0.281	0		0	0
5/4/2022 14:00	0			0		
5/4/2022 13:00	0	0.281	0	0	0	0
5/4/2022 12:00	0	0.281	0		0	
5/4/2022 11:00	0		0	0		0
5/4/2022 10:00	0	0.281		0	0	0
5/4/2022 9:00	0	0.281	0		0	
5/4/2022 8:00	0		0	0	0	0
5/4/2022 7:00	0	0.281	0	0		0
5/4/2022 6:00	0	0.281	0		0	
5/4/2022 5:00	0	0.281	0	0		0
5/4/2022 4:00	0		0	0	0	0
5/4/2022 3:00	0	0.281	0		0	
5/4/2022 2:00	0		0	0		0
5/4/2022 1:00	0	0.281	0	0	0	0
5/4/2022	0	0.281	0		0	
5/3/2022 23:00	0		0	0		0
5/3/2022 22:00	0	0.281	0	0	0	0
5/3/2022 21:00	0	0.281	0		0	
5/3/2022 20:00	0		0	0		0
5/3/2022 19:00	0	0.281	0	0	0	0
5/3/2022 18:00	0	0.281	0	0	0	
5/3/2022 17:00	0		0			0

5/3/2022 16:00	0	0.281	0	0	0	0
5/3/2022 15:00	0	0.281	0		0	0
5/3/2022 14:00	0		0	0		
5/3/2022 13:00	0	0.281	0	0	0	0
5/3/2022 12:00	0	0.281	0		0	
5/3/2022 11:00	0		0	0		0
5/3/2022 10:00	0	0.281	0	0	0	0
5/3/2022 9:00	0	0.281	0	0	0	
5/3/2022 8:00	0		0		0	0
5/3/2022 7:00	0	0.281	0	0		0
5/3/2022 6:00	0	0.281	0	0	0	
5/3/2022 5:00	0	0.281	0			0
5/3/2022 4:00	0		0	0	0	0
5/3/2022 3:00	0	0.281	0	0	0	
5/3/2022 2:00	0		0	0		0
5/3/2022 1:00	0	0.281	0		0	0
5/3/2022	0	0.281	0	0	0	
5/2/2022 23:00	0		0			0
5/2/2022 22:00	0	0.281	0	0	0	0
5/2/2022 21:00	0	0.281	0	0	0	
5/2/2022 20:00	0		0			0
5/2/2022 19:00	0	0.281	0	0	0	0
5/2/2022 18:00	0	0.281	0	0	0	
5/2/2022 17:00	0		0			0
5/2/2022 16:00	0	0.281	0	0	0	0
5/2/2022 15:00	0	0.281	0	0	0	0
5/2/2022 14:00	0		0			
5/2/2022 13:00	0	0.281	0	0	0	0
5/2/2022 12:00	0	0.281	0	0	0	
5/2/2022 11:00	0		0			0
5/2/2022 10:00	0	0.281	0	0	0	0
5/2/2022 9:00	0	0.281	0	0	0	0
5/2/2022 8:00	0	0.281	0	0	0	
5/2/2022 7:00	0		0	0		0
5/2/2022 6:00	0	0.281	0	0	0	0
5/2/2022 5:00	0	0.281	0	0		
5/2/2022 4:00	0		0	0	0	0
5/2/2022 3:00	0	0.281	0	0	0	0
5/2/2022 2:00	0	0.281	0	0		
5/2/2022 1:00	0	0.281	0	0	0	0
5/2/2022	0	0.281	0	0	0	0

Date	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)	Unit 1:GDS C2TX Controller-Channel 6 Reading(ppm)
7/1/2022 15:00	0	0.281	0	0	0	0
7/1/2022 14:00	0	0.281	0	0	0	
7/1/2022 13:00	0		0	0		0
7/1/2022 12:00	0	0.281	0	0	0.031	0
7/1/2022 11:00	0	0.281	0	0		
7/1/2022 10:00	0	0.281	0	0	0	0
7/1/2022 9:00	0		0	0	0	0
7/1/2022 8:00	0	0.281	0	0		
7/1/2022 7:00	0		0	0	0.125	0
7/1/2022 6:00	0	0.281	0	0	0	0
7/1/2022 5:00	0	0.281	0	0		
7/1/2022 4:00	0		0	0	0	0
7/1/2022 3:00	0	0.281	0	0	0.312	0
7/1/2022 2:00	0	0.281	0	0		
7/1/2022 1:00	0	0.281	0	0	0	0
7/1/2022	0	0.281	0	0	0	0
6/30/2022 23:00	0	0.281	0	0		
6/30/2022 22:00	0		0	0	0	0
6/30/2022 21:00	0	0.344	0	0	0	0
6/30/2022 20:00	0	0.344	0	0		0
6/30/2022 19:00	0		0	0	0.125	
6/30/2022 18:00	0	0.688	0	0	0.031	0
6/30/2022 17:00	0	0.344	0	0		
6/30/2022 16:00	0		0	0	0.25	0
6/30/2022 15:00	0	0.344	0	0	0	0
6/30/2022 14:00	0	0.281	0	0	0.031	
6/30/2022 13:00	0		0	0		0
6/30/2022 12:00	0	1.656	0	0	0	0
6/30/2022 11:00	0	0.281	0	0		
6/30/2022 10:00	0	0.281	0	0	0	0
6/30/2022 9:00	0		0	0	0.031	0
6/30/2022 8:00	0	0.281	0	0		
6/30/2022 7:00	0		0	0	0	0
6/30/2022 6:00	0	0.281	0	0	0	0
6/30/2022 5:00	0	0.281	0	0		
6/30/2022 4:00	0		0	0	0	0
6/30/2022 3:00	0	0.281	0	0	0.375	0
6/30/2022 2:00	0	0.281	0	0		
6/30/2022 1:00	0	0.281	0	0	0	0
6/30/2022	0	0.281	0	0	0	0
6/29/2022 23:00	0	0.281	0	0		
6/29/2022 22:00	0		0	0	0.719	0
6/29/2022 21:00	0	0.281	0	0	0.719	0
6/29/2022 20:00	0	0.281	0	0	1.406	0
6/29/2022 19:00	0	0.281	0	0		0

6/29/2022 18:00	0	0.344	0	0	0.25	0
6/29/2022 17:00	0	0.281	0	0	0.312	0
6/29/2022 16:00	0	0.281	0	0		0
6/29/2022 15:00	0	0.281	0	0	0	0
6/29/2022 14:00	0	0.281	0	0	0.031	0
6/29/2022 13:00	0	0.281	0	0		0
6/29/2022 12:00	0	0.281	0	0	0	0
6/29/2022 11:00	0	0.281	0	0	0	0
6/29/2022 10:00	0	0.281	0	0		0
6/29/2022 9:00	0	0.281	0	0	0	0
6/29/2022 8:00	0	0.281	0	0	0	0
6/29/2022 7:00	0	0.281	0	0		0
6/29/2022 6:00	0	0.281	0	0	0	0
6/29/2022 5:00	0	0.281	0	0	0	0
6/29/2022 4:00	0	0.281	0	0		0
6/29/2022 3:00	0	0.281	0	0	0.031	0
6/29/2022 2:00	0	0.281	0	0	0.031	0
6/29/2022 1:00	0	0.344	0	0	0	0
6/29/2022	0	0.281	0	0	0.125	0
6/28/2022 23:00	0	0.281	0	0	0	0
6/28/2022 22:00	0	0.281	0	0	0	0
6/28/2022 21:00	0	0.281	0	0		0
6/28/2022 20:00	0	0.344	0	0	0	0
6/28/2022 19:00	0	0.344	0	0	0	0
6/28/2022 18:00	0	0.281	0	0	0	0
6/28/2022 17:00	0	0.281	0	0	0	0
6/28/2022 16:00	0	0.344	0	0	0	0
6/28/2022 15:00	0	0.281	0	0	0	0
6/28/2022 14:00	0	0.281	0	0	0	0
6/28/2022 13:00	0	0.281	0	0	0	0
6/28/2022 12:00	0	0.281	0	0	0	0
6/28/2022 11:00	0	0.281	0	0	0	0
6/28/2022 10:00	0	0.281	0	0	0	0
6/28/2022 9:00	0	0.281	0	0	0	0
6/28/2022 8:00	0	0.281	0	0	0	0
6/28/2022 7:00	0	0.281	0	0	0	0
6/28/2022 6:00	0	0.281	0	0	0	0
6/28/2022 5:00	0	0.281	0	0	0	0
6/28/2022 4:00	0	0.281	0	0	0.188	0
6/28/2022 3:00	0	0.281	0	0	0	0
6/28/2022 2:00	0	0.281	0	0	0	0
6/28/2022 1:00	0	0.281	0	0	0	0
6/28/2022	0	0.281	0	0	0	0
6/27/2022 23:00	0	0.281	0	0	0	0
6/27/2022 22:00	0	0.281	0	0	0	0
6/27/2022 21:00	0	0.281	0	0	0	0
6/27/2022 20:00	0	0.281	0	0	0	0
6/27/2022 19:00	0	0.281	0	0	0	0
6/27/2022 18:00	0	0.281	0	0	0	0
6/27/2022 17:00	0	0.406	0	0	0	0

6/27/2022 16:00	0	0.344	0	0	0	0
6/27/2022 15:00	0	0.281	0	0	0	0
6/27/2022 14:00	0	0.344	0	0	0	0
6/27/2022 13:00	0	0.281	0	0	0	0
6/27/2022 12:00	0	0.281	0	0	0	0
6/27/2022 11:00	0	0.344	0	0	0	0
6/27/2022 10:00	0	0.281	0	0	0	0
6/27/2022 9:00	0	0.281	0	0	0	0
6/27/2022 8:00	0	0.281	0	0	0	0
6/27/2022 7:00	0	0.281	0	0	0	0
6/27/2022 6:00	0	0.281	0	0	0	0
6/27/2022 5:00	0	0.281	0	0	0	0
6/27/2022 4:00	0	0.281	0	0	0	0
6/27/2022 3:00	0	0.281	0	0	0	0
6/27/2022 2:00	0	0.281	0	0	0	0
6/27/2022 1:00	0	0.281	0	0	0	0
6/27/2022	0	0.281	0	0	0	0
6/26/2022 23:00	0	0.281	0	0	0	0
6/26/2022 22:00	0	0.281	0	0	0	0
6/26/2022 21:00	0	0.406	0	0	0	0
6/26/2022 20:00	0	0.406	0	0	0	0
6/26/2022 19:00		0.281	0	0	0	0
6/26/2022 18:00	0	0.344	0	0	0	0
6/26/2022 17:00		0.281	0	0	0	0
6/26/2022 16:00	0	0.344	0	0	0	0
6/26/2022 15:00	0	0.344	0	0	0	0
6/26/2022 14:00		0.344	0	0	0	0
6/26/2022 13:00	0	0.281	0	0	0	0
6/26/2022 12:00	0	0.281	0	0	0	0
6/26/2022 11:00		0.281	0	0	0	0
6/26/2022 10:00	0	0.281	0	0	0	0
6/26/2022 9:00	0	0.281	0	0	0	0
6/26/2022 8:00		0.281	0	0	0	0
6/26/2022 7:00	0	0.281	0	0	0	0
6/26/2022 6:00	0	0.281	0	0	0	0
6/26/2022 5:00		0.281	0	0	0	0
6/26/2022 4:00	0	0.281	0	0	0	0
6/26/2022 3:00	0	0.281	0	0	0	0
6/26/2022 2:00		0.344	0	0	0	0
6/26/2022 1:00	0	0.281	0	0	0.125	0
6/26/2022	0	0.281	0	0	0	0
6/25/2022 23:00		0.344	0	0	0	1.156
6/25/2022 22:00	0	0.281	0	0	0.312	0
6/25/2022 21:00	0	0.281	0	0	0	0
6/25/2022 20:00	0	0.344	0	0	0.188	0
6/25/2022 19:00		0.5	0	0	0	0
6/25/2022 18:00	0	0.281	0	0	0	0
6/25/2022 17:00		0.344	0	0	0.031	0
6/25/2022 16:00	0	0.281	0	0	0	0
6/25/2022 15:00	0	0.344	0	0	0	0

6/25/2022 14:00		0.281	0	0	0	0
6/25/2022 13:00	0	0.344	0	0	0	0
6/25/2022 12:00	0	0.281	0	0	0	0
6/25/2022 11:00		0.281	0	0	0	0
6/25/2022 10:00	0	0.344	0	0	0	0
6/25/2022 9:00	0	0.281	0	0	0	0
6/25/2022 8:00		0.281	0	0	0.188	0
6/25/2022 7:00	0	0.281	0	0	0	0
6/25/2022 6:00	0	0.281	0	0	0	0
6/25/2022 5:00		0.281	0	0	0	0
6/25/2022 4:00	0	0.281	0	0	0	0
6/25/2022 3:00	0	0.281	0	0	0	0
6/25/2022 2:00		0.281	0	0	0.438	0
6/25/2022 1:00	0	0.281	0	0	0	0
6/25/2022	0	0.281	0	0	0	0
6/24/2022 23:00		0.281	0	0	0	0
6/24/2022 22:00	0	0.344	0	0	0	0
6/24/2022 21:00	0	0.281	0	0	0	0
6/24/2022 20:00	0	0.281		0	0	0
6/24/2022 19:00		0.406	0	0	0	0
6/24/2022 18:00	0	0.406	0	0	0	0
6/24/2022 17:00		0.406	0	0	0	0
6/24/2022 16:00	0	0.344		0	0	0
6/24/2022 15:00	0	0.344	0	0	0	0
6/24/2022 14:00		0.344		0	0	0
6/24/2022 13:00	0	0.344	0	0	0	0
6/24/2022 12:00	0	0.344	0	0	0	0
6/24/2022 11:00		0.281		0	0	0
6/24/2022 10:00	0	0.281	0	0	0	0
6/24/2022 9:00	0	0.281	0	0	0	0
6/24/2022 8:00		0.281		0	0	0
6/24/2022 7:00	0	0.281	0	0	0	0
6/24/2022 6:00	0	0.281	0	0	0	0
6/24/2022 5:00		0.281		0	0	0
6/24/2022 4:00	0	0.281	0	0	0.25	0
6/24/2022 3:00	0	0.281	0	0	0	0
6/24/2022 2:00		0.281		0	0	0
6/24/2022 1:00	0	0.281	0	0	0	0
6/24/2022	0	0.281	0	0	0	0
6/23/2022 23:00		0.281		0	0	0
6/23/2022 22:00	0	0.281	0	0	0	0
6/23/2022 21:00	0	0.281	0	0	0	0
6/23/2022 20:00	0	0.281		0	0	0
6/23/2022 19:00		0.406	0	0	0	0
6/23/2022 18:00	0	0.344	0	0	0	0
6/23/2022 17:00		0.281	0	0	0	0
6/23/2022 16:00	0	0.344		0	0	0
6/23/2022 15:00	0	0.281	0	0	0.188	0
6/23/2022 14:00		0.281		0	0	0
6/23/2022 13:00	0	0.281	0	0	0	0

6/23/2022 12:00	0	0.281	0	0	0	0
6/23/2022 11:00		0.281		0	0	0
6/23/2022 10:00	0	0.281	0	0	0	0
6/23/2022 9:00	0	0.281	0	0	0	0
6/23/2022 8:00		0.281		0	0	0
6/23/2022 7:00	0	0.281	0	0	0	0
6/23/2022 6:00	0	0.281	0	0	0	0
6/23/2022 5:00		0.281		0	0	0
6/23/2022 4:00	0	0.281	0	0	0	0
6/23/2022 3:00	0	0.281	0	0	0.031	0
6/23/2022 2:00		0.281		0	0	0
6/23/2022 1:00	0	0.281	0	0	0	0
6/23/2022	0	0.344	0	0	0	0
6/22/2022 23:00		0.344		0	0	0
6/22/2022 22:00	0	0.344	0	0	0	0
6/22/2022 21:00	0	0.281	0	0	0	0
6/22/2022 20:00	0	0.281			0	0
6/22/2022 19:00		0.406	0	0	0	0
6/22/2022 18:00	0	0.281	0	0	0	0
6/22/2022 17:00		0.344	0		0	0
6/22/2022 16:00	0	0.281		0	0.125	0
6/22/2022 15:00	0	0.344	0	0	0	0
6/22/2022 14:00		0.281			0	0
6/22/2022 13:00	0	0.281	0	0	0	0
6/22/2022 12:00	0	0.281	0	0	0	0
6/22/2022 11:00		0.281			0	0
6/22/2022 10:00	0	0.344	0	0	0	0
6/22/2022 9:00	0	0.281	0	0	0	0
6/22/2022 8:00		0.344			0	0
6/22/2022 7:00	0	0.281	0	0	0	0
6/22/2022 6:00	0	0.281	0	0	0	0
6/22/2022 5:00		0.281			0	0
6/22/2022 4:00	0	0.281	0	0	0	0
6/22/2022 3:00	0	0.281	0	0	0	0
6/22/2022 2:00		0.281			0	0
6/22/2022 1:00	0	0.281	0	0	0	0
6/22/2022	0	0.281	0	0	0	0
6/21/2022 23:00		0.281		0	0	0
6/21/2022 22:00	0	0.281	0		0	0
6/21/2022 21:00	0	0.281	0	0	0	0
6/21/2022 20:00	0	0.344			0	0
6/21/2022 19:00		0.281	0	0	0	0
6/21/2022 18:00	0	0.281	0	0	0	0
6/21/2022 17:00		0.281	0		0	0
6/21/2022 16:00	0	0.281		0	0	0
6/21/2022 15:00	0	0.281	0	0	0	0
6/21/2022 14:00		0.281			0	0
6/21/2022 13:00	0	0.281	0	0	0	0
6/21/2022 12:00	0	0.281	0	0	0	0
6/21/2022 11:00		0.281			0	0

6/21/2022 10:00	0	0.281	0	0	0	0
6/21/2022 9:00	0	0.281	0	0	0	0
6/21/2022 8:00		0.281			0	0
6/21/2022 7:00	0	0.281	0	0	0	0
6/21/2022 6:00	0	0.281	0	0	0	0
6/21/2022 5:00		0.344			0	0
6/21/2022 4:00	0	0.281	0	0	0	0
6/21/2022 3:00	0	0.281	0	0	0	0
6/21/2022 2:00		0.281			0	0
6/21/2022 1:00	0	0.281	0	0	0	0
6/21/2022	0	0.281	0	0	0	0
6/20/2022 23:00		0.406		0	0	0
6/20/2022 22:00	0	0.281	0		0	0
6/20/2022 21:00	0	0.625	0	0	0	0
6/20/2022 20:00	0	0.344			0	0
6/20/2022 19:00			0	0	0	
6/20/2022 18:00	0	0.344	0	0	0	0
6/20/2022 17:00	0	0.344	0		0	
6/20/2022 16:00				0	0	0
6/20/2022 15:00	0	0.281	0	0	0	0
6/20/2022 14:00	0	0.281			0	
6/20/2022 13:00			0	0	0	0
6/20/2022 12:00	0	0.344	0	0	0	0
6/20/2022 11:00	0	0.344			0	
6/20/2022 10:00		0.281	0	0	0	0
6/20/2022 9:00	0		0	0	0	0
6/20/2022 8:00	0	0.281			0	0
6/20/2022 7:00			0	0	0.125	
6/20/2022 6:00	0	0.281	0	0	0	0
6/20/2022 5:00	0	0.281	0		0	
6/20/2022 4:00				0	0	0
6/20/2022 3:00	0	0.281	0	0	0	0
6/20/2022 2:00	0	0.344			0	
6/20/2022 1:00	0	0.281	0	0	0	0
6/20/2022	0	0.281	0	0	0	0
6/19/2022 23:00	0	0.281			0	
6/19/2022 22:00		0.281	0	0	0	0
6/19/2022 21:00	0		0	0	0	0
6/19/2022 20:00	0	0.281	0		0	
6/19/2022 19:00	0			0		0
6/19/2022 18:00	0	0.281	0	0	0	0
6/19/2022 17:00	0	0.281	0		0	
6/19/2022 16:00	0			0		0
6/19/2022 15:00	0	0.344	0	0	0	0
6/19/2022 14:00	0	0.344	0		0	
6/19/2022 13:00	0		0	0		0
6/19/2022 12:00	0	0.281		0	0	0
6/19/2022 11:00	0	0.281	0	0	0	
6/19/2022 10:00	0				0	0
6/19/2022 9:00	0	0.281	0	0		0

6/19/2022 8:00	0	0.281	0		0	0
6/19/2022 7:00	0			0		
6/19/2022 6:00	0	0.281	0	0	0	0
6/19/2022 5:00	0	0.281	0		0	
6/19/2022 4:00	0			0		0
6/19/2022 3:00	0	0.281	0	0	0	0
6/19/2022 2:00	0	0.281	0		0	
6/19/2022 1:00	0	0.281	0	0	0	0
6/19/2022	0	0.344	0	0	0	0
6/18/2022 23:00	0	0.281	0		0	
6/18/2022 22:00	0	0.281		0		0
6/18/2022 21:00	0		0	0	0	0
6/18/2022 20:00	0	0.281	0	0	0	0
6/18/2022 19:00	0		0	0		0
6/18/2022 18:00	0	0.344	0		0	0
6/18/2022 17:00	0	0.344	0		0	
6/18/2022 16:00	0		0	0		0
6/18/2022 15:00	0	0.281	0	0	0	0
6/18/2022 14:00	0	0.406	0		0	
6/18/2022 13:00	0		0	0		0
6/18/2022 12:00	0	0.344	0	0	0	0
6/18/2022 11:00	0	0.281	0	0	0	
6/18/2022 10:00	0		0		0	0
6/18/2022 9:00	0	0.281	0	0		0
6/18/2022 8:00	0	0.281	0		0	0
6/18/2022 7:00	0		0	0		
6/18/2022 6:00	0	0.281	0	0	0	0
6/18/2022 5:00	0	0.281	0		0	
6/18/2022 4:00	0		0	0		0
6/18/2022 3:00	0	0.281	0	0	0	0
6/18/2022 2:00	0	0.281	0		0	
6/18/2022 1:00	0	0.281	0	0	0	0
6/18/2022	0	0.281	0	0	0	0
6/17/2022 23:00	0	0.281	0		0	
6/17/2022 22:00	0	0.281	0	0		0
6/17/2022 21:00	0		0	0	0	0
6/17/2022 20:00	0	0.344	0		0	
6/17/2022 19:00	0		0	0		0
6/17/2022 18:00	0	0.344	0	0	0	0
6/17/2022 17:00	0	0.281	0	0	0	
6/17/2022 16:00	0		0			0
6/17/2022 15:00	0	0.281	0	0	0	0
6/17/2022 14:00	0	0.281	0	0	0.125	
6/17/2022 13:00	0		0			0
6/17/2022 12:00	0	0.344	0	0	0	0
6/17/2022 11:00	0	0.281	0	0	0	
6/17/2022 10:00	0		0		0	0
6/17/2022 9:00	0	0.281	0	0		0
6/17/2022 8:00	0	0.281	0	0	0	0
6/17/2022 7:00	0		0			

6/17/2022 6:00	0	0.281	0	0	0	0
6/17/2022 5:00	0	0.281	0	0	0	
6/17/2022 4:00	0		0			0
6/17/2022 3:00	0	0.281	0	0	0	0
6/17/2022 2:00	0	0.281	0	0	0.031	
6/17/2022 1:00	0	0.281	0	0	0	0
6/17/2022	0		0	0	0	0
6/16/2022 23:00	0	0.281	0	0	0	
6/16/2022 22:00	0	0.281	0			0
6/16/2022 21:00	0		0	0	0	0
6/16/2022 20:00	0	0.281	0	0	0	
6/16/2022 19:00	0		0	0		0
6/16/2022 18:00	0	0.344	0		0	0
6/16/2022 17:00	0	0.344	0	0	0	
6/16/2022 16:00	0		0			0
6/16/2022 15:00	0	0.281	0	0	0	0
6/16/2022 14:00	0	0.344	0	0	0	
6/16/2022 13:00	0		0			0
6/16/2022 12:00	0	0.344	0	0	0	0
6/16/2022 11:00	0	0.281	0	0	0	
6/16/2022 10:00	0		0		0	0
6/16/2022 9:00	0	0.281	0	0		0
6/16/2022 8:00	0	0.281	0	0	0	0
6/16/2022 7:00	0		0			
6/16/2022 6:00	0	0.281	0	0	0	0
6/16/2022 5:00	0	0.281	0	0	0.188	
6/16/2022 4:00	0		0			0
6/16/2022 3:00	0	0.281	0	0	0	0
6/16/2022 2:00	0	0.281	0	0	0	
6/16/2022 1:00	0	0.281	0	0	0.125	0
6/16/2022	0		0	0	0	0
6/15/2022 23:00	0	0.281	0	0	0	
6/15/2022 22:00	0	0.281	0			0
6/15/2022 21:00	0		0	0	0	0
6/15/2022 20:00	0	0.344	0	0	0	
6/15/2022 19:00	0	0.344	0	0		0
6/15/2022 18:00	0		0	0	0	0
6/15/2022 17:00	0	0.281	0	0	0.125	0
6/15/2022 16:00	0	0.344	0	0		0
6/15/2022 15:00	0		0	0	0	
6/15/2022 14:00	0	0.281	0	0	0	0
6/15/2022 13:00	0	0.281	0	0		
6/15/2022 12:00	0		0	0	0	0
6/15/2022 11:00	0	0.281	0	0	0	0
6/15/2022 10:00	0	0.281	0	0	0	
6/15/2022 9:00	0		0	0		0
6/15/2022 8:00	0	0.281	0	0	0	0
6/15/2022 7:00	0	0.281	0	0		
6/15/2022 6:00	0	0.281	0	0	0.188	0
6/15/2022 5:00	0		0	0	0.031	0

6/15/2022 4:00	0	0.281	0	0		
6/15/2022 3:00	0		0	0	0	0
6/15/2022 2:00	0	0.281	0	0	0	0
6/15/2022 1:00	0	0.281	0	0	0	0
6/15/2022	0		0	0		0
6/14/2022 23:00	0	0.281	0	0	0	0
6/14/2022 22:00	0	0.281	0	0		
6/14/2022 21:00	0		0	0	0	0
6/14/2022 20:00	0	0.281	0	0	0	0
6/14/2022 19:00	0	0.406	0	0	0	0
6/14/2022 18:00	0	0.344	0	0	0	0
6/14/2022 17:00	0	0.406	0	0		0
6/14/2022 16:00	0	0.406	0	0	0	0
6/14/2022 15:00	0	0.344	0	0		0
6/14/2022 14:00	0	0.281	0	0	0	0
6/14/2022 13:00	0	0.281	0	0	0	0
6/14/2022 12:00	0	0.344	0	0		0
6/14/2022 11:00	0	0.344	0	0	0	0
6/14/2022 10:00	0	0.281	0	0	0	0
6/14/2022 9:00	0	0.281	0	0		0
6/14/2022 8:00	0	0.281	0	0	0	0
6/14/2022 7:00	0	0.281	0	0	0	0
6/14/2022 6:00	0	0.281	0	0		0
6/14/2022 5:00	0	0.281	0	0	0	0
6/14/2022 4:00	0	0.281	0	0	0	0
6/14/2022 3:00	0	0.281	0	0		0
6/14/2022 2:00	0	0.281	0	0	0	0
6/14/2022 1:00	0	0.281	0	0	0	0
6/14/2022	0	0.281	0	0		0
6/13/2022 23:00	0	0.344	0	0	0	0
6/13/2022 22:00	0	0.344	0	0	0	0
6/13/2022 21:00	0	0.281	0	0		0
6/13/2022 20:00	0	0.281	0	0	0	0
6/13/2022 19:00	0	0.281	0	0	0.031	0
6/13/2022 18:00	0	0.344	0	0	0.031	0
6/13/2022 17:00	0	0.406	0	0	0	0
6/13/2022 16:00	0	0.281	0	0	0	0
6/13/2022 15:00	0	0.406	0	0	0	0
6/13/2022 14:00	0	0.281	0	0	0	0
6/13/2022 13:00	0	0.344	0	0	0	0
6/13/2022 12:00	0	0.281	0	0	0	0
6/13/2022 11:00	0	0.281	0	0	0	0
6/13/2022 10:00	0	0.281	0	0	0	0
6/13/2022 9:00	0	0.281	0	0	0	0
6/13/2022 8:00	0	0.281	0	0	0	0
6/13/2022 7:00	0	0.281	0	0	0	0
6/13/2022 6:00	0	0.281	0	0	0	0
6/13/2022 5:00	0	0.281	0	0	0	0
6/13/2022 4:00	0	0.281	0	0	0	0
6/13/2022 3:00	0	0.281	0	0	0	0

6/13/2022 2:00	0	0.344	0	0	0	0
6/13/2022 1:00	0	0.281	0	0	0	0
6/13/2022	0	0.281	0	0	0	0
6/12/2022 23:00	0	0.281	0	0	0	0
6/12/2022 22:00	0	0.281	0	0	0	0
6/12/2022 21:00	0	0.281	0	0	0	0
6/12/2022 20:00	0	0.406	0	0	0	0
6/12/2022 19:00	0	0.344	0	0	0	0
6/12/2022 18:00	0	0.406	0	0	0	0
6/12/2022 17:00	0	0.406	0	0	0	0
6/12/2022 16:00	0	0.281	0	0	0	0
6/12/2022 15:00	0	0.344	0	0	0	0
6/12/2022 14:00	0	0.344	0	0	0.031	0
6/12/2022 13:00	0	0.281	0	0	0	0
6/12/2022 12:00	0	0.281	0	0	0	0
6/12/2022 11:00	0	0.281	0	0	0	0
6/12/2022 10:00	0	0.281	0	0	0	0
6/12/2022 9:00	0	0.281	0	0	0	0
6/12/2022 8:00	0	0.344	0	0	0	0
6/12/2022 7:00	0	0.281	0	0	0	0
6/12/2022 6:00	0	0.281	0	0	0.031	0
6/12/2022 5:00	0	0.406	0	0	0	0
6/12/2022 4:00	0	0.281	0	0	0	0
6/12/2022 3:00	0	0.281	0	0	0	0
6/12/2022 2:00	0	0.281	0	0	0	0
6/12/2022 1:00	0	0.281	0	0	0	0
6/12/2022	0	0.281	0	0	0	0
6/11/2022 23:00	0	0.281	0	0	0.031	0
6/11/2022 22:00	0	0.344	0	0	0	0
6/11/2022 21:00	0	0.344	0	0	0	0
6/11/2022 20:00	0	0.281	0	0	0.031	0
6/11/2022 19:00	0	0.281	0	0	0.031	0
6/11/2022 18:00	0	0.406	0	0	0	0
6/11/2022 17:00	0	0.344	0	0	0	0
6/11/2022 16:00	0	0.344	0	0	0	0
6/11/2022 15:00	0	0.344	0	0	0	0
6/11/2022 14:00	0	0.344	0	0	0	0
6/11/2022 13:00	0	0.281	0	0	0	0
6/11/2022 12:00	0	0.344	0	0	0	0
6/11/2022 11:00	0	0.344	0	0	0	0
6/11/2022 10:00	0	0.281	0	0	0	0
6/11/2022 9:00	0	0.281	0	0	0	0
6/11/2022 8:00	0	0.281	0	0	0.031	0
6/11/2022 7:00	0	0.281	0	0	0	0
6/11/2022 6:00	0	0.281	0	0	0.031	0
6/11/2022 5:00	0	0.281	0	0	0.125	0
6/11/2022 4:00	0	0.281	0	0	0	0
6/11/2022 3:00	0	0.281	0	0	0	0
6/11/2022 2:00	0	0.281	0	0	0	0
6/11/2022 1:00	0	0.281	0	0	0	0

6/11/2022	0	0.281	0	0	0	0
6/10/2022 23:00	0	0.281	0	0	0	0
6/10/2022 22:00	0	0.406	0	0	0	0
6/10/2022 21:00	0	0.344	0	0	0	0
6/10/2022 20:00	0	0.406	0	0	0	0
6/10/2022 19:00		0.344	0	0	0	0
6/10/2022 18:00	0	0.344	0	0	0.125	0
6/10/2022 17:00	0	0.344	0	0	0	0
6/10/2022 16:00	0	0.344	0	0	0.125	0
6/10/2022 15:00		0.281	0	0	0	0
6/10/2022 14:00	0	0.281	0	0	0	0
6/10/2022 13:00		0.281	0	0	0	0
6/10/2022 12:00	0	0.281	0	0	0	0
6/10/2022 11:00	0	0.281	0	0	0	0
6/10/2022 10:00		0.281	0	0	0	0
6/10/2022 9:00	0	0.281	0	0	0	0
6/10/2022 8:00	0	0.281	0	0	0	0
6/10/2022 7:00		0.281	0	0	0.125	0
6/10/2022 6:00	0	0.281	0	0	0	0
6/10/2022 5:00	0	0.281	0	0	0.031	0
6/10/2022 4:00		0.281	0	0	0.188	0
6/10/2022 3:00	0	0.281	0	0	0	0
6/10/2022 2:00	0	0.281	0	0	0	0
6/10/2022 1:00	0	0.281	0	0	0	0
6/10/2022	0	0.281	0	0	0.031	0
6/9/2022 23:00	0	0.344	0	0	0	0
6/9/2022 22:00		0.281	0	0	0	0
6/9/2022 21:00	0	0.281	0	0	0.031	0
6/9/2022 20:00	0	0.281	0	0	0	0
6/9/2022 19:00		0.281		0	0	0
6/9/2022 18:00	0	0.344	0	0	0	0
6/9/2022 17:00	0	0.281	0	0	0	0
6/9/2022 16:00	0	0.344		0	0	0
6/9/2022 15:00		0.344	0	0	0	0
6/9/2022 14:00	0	0.281	0	0	0	0
6/9/2022 13:00		0.281	0	0	0	0
6/9/2022 12:00	0	0.281		0	0	0
6/9/2022 11:00	0	0.281	0	0	0	0
6/9/2022 10:00		0.281		0	0	0
6/9/2022 9:00	0	0.281	0	0	0	0
6/9/2022 8:00	0	0.281	0	0	0	0
6/9/2022 7:00		0.281		0	0	0
6/9/2022 6:00	0	0.344	0	0	0	0
6/9/2022 5:00	0	0.281	0	0	0	0
6/9/2022 4:00		0.281		0	0	0
6/9/2022 3:00	0	0.281	0	0	0	0
6/9/2022 2:00	0	0.281	0	0	0	0
6/9/2022 1:00	0	0.281	0	0	0	0
6/9/2022	0	0.281	0	0	0	0
6/8/2022 23:00	0	0.281	0	0	0	0

6/8/2022 22:00		0.344		0	0	0
6/8/2022 21:00	0	0.281	0	0	0	0
6/8/2022 20:00	0	0.344	0	0	0	0
6/8/2022 19:00		0.281		0	0	0
6/8/2022 18:00	0	0.281	0	0	0	0
6/8/2022 17:00	0	0.281	0	0	0	0
6/8/2022 16:00	0	0.344		0	0	0
6/8/2022 15:00		0.5	0	0	0	0
6/8/2022 14:00	0	0.344	0	0	0	0
6/8/2022 13:00		0.281	0	0	0	0
6/8/2022 12:00	0	0.281		0	0	0
6/8/2022 11:00	0	0.281	0	0	0.031	0
6/8/2022 10:00		0.281		0	0	0
6/8/2022 9:00	0	0.281	0	0	0	0
6/8/2022 8:00	0	0.281	0	0	0.906	0
6/8/2022 7:00		0.281		0	0.438	1.188
6/8/2022 6:00	0	0.281	0	0	0.031	0
6/8/2022 5:00	0	0.344	0	0	0	0
6/8/2022 4:00		0.281		0	0.438	0
6/8/2022 3:00	0	0.281	0	0	0	0
6/8/2022 2:00	0	0.281	0	0	0	0
6/8/2022 1:00	0	0.281	0	0	0	0
6/8/2022	0	0.344	0	0	0	0
6/7/2022 23:00	0	0.344	0	0	0	0
6/7/2022 22:00		0.344		0	0	0
6/7/2022 21:00	0	0.344	0	0	0.312	0
6/7/2022 20:00	0	0.344	0	0	0	0
6/7/2022 19:00		0.281		0	0	0
6/7/2022 18:00	0	0.344	0	0	0	0
6/7/2022 17:00	0	0.406	0	0	0	0
6/7/2022 16:00	0	0.281		0	0	0
6/7/2022 15:00		0.281	0	0	0	0
6/7/2022 14:00	0	0.281	0	0	0	0
6/7/2022 13:00		0.281	0	0	0	0
6/7/2022 12:00	0	0.281		0	0	0
6/7/2022 11:00	0	0.281	0	0	0	0
6/7/2022 10:00		0.281		0	0	0
6/7/2022 9:00	0	0.281	0	0	0	0
6/7/2022 8:00	0	0.281	0	0	0.031	0
6/7/2022 7:00		0.281		0	0	0
6/7/2022 6:00	0	0.281	0	0	0	0
6/7/2022 5:00	0	0.281	0	0	0	0
6/7/2022 4:00		0.406		0	0	0
6/7/2022 3:00	0	0.281	0	0	0	0
6/7/2022 2:00	0	0.281	0	0	0	0
6/7/2022 1:00	0	0.281	0	0	0	0
6/7/2022	0	0.281	0	0	0	0
6/6/2022 23:00	0	0.281	0	0	0	0
6/6/2022 22:00		0.281		0	0	0
6/6/2022 21:00	0	0.406	0	0	0	0

6/6/2022 20:00	0	0.406	0	0	0	0
6/6/2022 19:00		2.219		0	0	0
6/6/2022 18:00	0	0.5	0		0	0
6/6/2022 17:00	0	0.281	0	0	0	0
6/6/2022 16:00	0	2.062			0	0
6/6/2022 15:00		0.406	0	0	0	0
6/6/2022 14:00	0	0.281	0	0	0	0
6/6/2022 13:00		0.344	0		0	0
6/6/2022 12:00	0	0.281		0	0	0
6/6/2022 11:00	0	0.281	0	0	0	0
6/6/2022 10:00		0.281			0	0
6/6/2022 9:00	0	0.281	0	0	0	0
6/6/2022 8:00	0	0.281	0	0	0	0
6/6/2022 7:00		0.281			0	0
6/6/2022 6:00	0	0.281	0	0	0	0
6/6/2022 5:00	0	0.281	0	0	0	0
6/6/2022 4:00		0.281			0	0
6/6/2022 3:00	0	0.281	0	0	0	0
6/6/2022 2:00	0	0.281	0	0	0	0
6/6/2022 1:00	0	0.344	0	0	0	0
6/6/2022	0	0.281	0	0	0.188	0
6/5/2022 23:00		0.344	0	0	0.031	3.594
6/5/2022 22:00		0.281			0	0
6/5/2022 21:00	0	1.25	0	0	0	0
6/5/2022 20:00	0	0.281	0	0	0	0
6/5/2022 19:00		0.344		0	0.031	0
6/5/2022 18:00	0		0		0	0
6/5/2022 17:00	0	0.625	0	0	0	0
6/5/2022 16:00	0	0.281			0	0
6/5/2022 15:00			0	0	0	
6/5/2022 14:00	0	0.281	0	0	0	0
6/5/2022 13:00	0	0.344	0		0	
6/5/2022 12:00				0	0	0
6/5/2022 11:00	0	0.281	0	0	0	0
6/5/2022 10:00	0	0.281			0	
6/5/2022 9:00			0	0	0.188	0
6/5/2022 8:00	0	0.281	0	0	0.031	1.531
6/5/2022 7:00	0	0.281			0.188	
6/5/2022 6:00		0.281	0	0	0	0
6/5/2022 5:00	0		0	0	0	0
6/5/2022 4:00	0	0.281			0.031	
6/5/2022 3:00			0	0	0.125	0
6/5/2022 2:00	0	0.281	0	0	0.031	0.906
6/5/2022 1:00	0	0.281	0	0	0.312	0.812
6/5/2022	0			0	0.031	0
6/4/2022 23:00		0.281	0	0	0.781	0
6/4/2022 22:00	0	0.344			0.188	
6/4/2022 21:00			0	0	0	1.031
6/4/2022 20:00	0	0.406	0	0	0	0
6/4/2022 19:00	0	0.281		0	0	

6/4/2022 18:00	0		0		0	0
6/4/2022 17:00	0	0.281	0	0		0
6/4/2022 16:00	0	0.281	0		0	0
6/4/2022 15:00	0			0		
6/4/2022 14:00	0	0.281	0	0	0	0
6/4/2022 13:00	0	0.281	0		0	
6/4/2022 12:00	0			0		0
6/4/2022 11:00	0	0.281	0	0	0	0
6/4/2022 10:00	0	0.281	0		0	
6/4/2022 9:00	0			0		0
6/4/2022 8:00	0	0.281	0	0	0.031	0
6/4/2022 7:00	0	0.281	0		0	
6/4/2022 6:00	0	0.281		0		0
6/4/2022 5:00	0		0	0	0	0
6/4/2022 4:00	0	0.281	0		0	
6/4/2022 3:00	0			0		0
6/4/2022 2:00	0	0.281	0	0	0	0
6/4/2022 1:00	0	0.406	0	0	0	0
6/4/2022	0			0		0
6/3/2022 23:00	0	0.281	0	0	0	0
6/3/2022 22:00	0	0.344	0		0	
6/3/2022 21:00	0		0	0		0
6/3/2022 20:00	0	0.281		0	0	0
6/3/2022 19:00	0	0.406	0	0	0	
6/3/2022 18:00	0		0		0	0
6/3/2022 17:00	0	0.281	0	0		0
6/3/2022 16:00	0	0.281	0		0	0
6/3/2022 15:00	0		0	0		
6/3/2022 14:00	0	0.281	0	0	0	0
6/3/2022 13:00	0	0.281	0		0	
6/3/2022 12:00	0		0	0		0
6/3/2022 11:00	0	0.281	0	0	0	0
6/3/2022 10:00	0	0.281	0		0	
6/3/2022 9:00	0		0	0		0
6/3/2022 8:00	0	0.281	0	0	0	0
6/3/2022 7:00	0	0.281	0		0	
6/3/2022 6:00	0	0.281	0	0		0
6/3/2022 5:00	0		0	0	0	0
6/3/2022 4:00	0	0.281	0		0	
6/3/2022 3:00	0		0	0		0
6/3/2022 2:00	0	0.281	0	0	0	0
6/3/2022 1:00	0	0.406	0	0	0	0
6/3/2022	0		0			0
6/2/2022 23:00	0	0.281	0	0	0	0.875
6/2/2022 22:00	0	0.281	0		0.031	
6/2/2022 21:00	0		0	0		0
6/2/2022 20:00	0	0.344	0	0	0.188	0
6/2/2022 19:00	0	0.344	0	0	0	
6/2/2022 18:00	0		0		0	0
6/2/2022 17:00	0	0.281	0	0		0

6/2/2022 16:00	0	0.281	0		0	0
6/2/2022 15:00	0		0	0		
6/2/2022 14:00	0	0.281	0	0	0	0
6/2/2022 13:00	0	0.281	0		0	
6/2/2022 12:00	0		0	0		0
6/2/2022 11:00	0	0.281	0	0	0	0
6/2/2022 10:00	0	0.281	0		0	
6/2/2022 9:00	0		0	0		0
6/2/2022 8:00	0	0.281	0	0	0	0
6/2/2022 7:00	0	0.281	0		0	
6/2/2022 6:00	0	0.281	0	0		0
6/2/2022 5:00	0		0	0	0	0
6/2/2022 4:00	0	0.281	0		0	
6/2/2022 3:00	0		0	0		0
6/2/2022 2:00	0	0.344	0	0	0	0
6/2/2022 1:00	0	0.281	0	0	0	0
6/2/2022	0	0.281	0	0		0
6/1/2022 23:00					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)
8/1/2022 15:00	0	0		0	0	0.375
8/1/2022 14:00		0	0.281	0	0	0.375
8/1/2022 13:00	0	0		0		
8/1/2022 12:00	0	0	0.281	0	0	0.188
8/1/2022 11:00	0	0	0.344	0	0	0
8/1/2022 10:00		0		0		
8/1/2022 9:00	0	0	0.281	0	0	0.188
8/1/2022 8:00	0	0	0.281	0	0	0.188
8/1/2022 7:00		0	0.281	0	0	
8/1/2022 6:00	0	0		0	0	0.031
8/1/2022 5:00	0	0	0.281	0	0	0.031
8/1/2022 4:00		0	0.281	0	0	0.031
8/1/2022 3:00	0	0		0	0	
8/1/2022 2:00	0	0	0.281	0	0	0.031
8/1/2022 1:00	0	0	0.281	0	0	0.031
8/1/2022	0	0		0	0	
7/31/2022 23:00	0	0	0.281	0	0	0.844
7/31/2022 22:00		0	0.281	0	0	
7/31/2022 21:00	0	0		0	0	0.531
7/31/2022 20:00	0	0	0.344	0	0	0
7/31/2022 19:00	0	0	0.406	0	0	
7/31/2022 18:00		0		0	0	0
7/31/2022 17:00	0	0	0.344	0	0	0
7/31/2022 16:00		0	0.344	0	0	
7/31/2022 15:00	0	0		0	0	0
7/31/2022 14:00	0	0	0.344	0	0	0
7/31/2022 13:00		0	0.281	0	0	
7/31/2022 12:00	0	0		0	0	0.25
7/31/2022 11:00	0	0	0.281	0	0	0
7/31/2022 10:00		0	0.281	0	0	
7/31/2022 9:00	0	0	0.281	0	0	1.219
7/31/2022 8:00	0	0		0	0	0.594
7/31/2022 7:00		0	0.281	0	0	
7/31/2022 6:00	0	0		0	0	0
7/31/2022 5:00	0	0	0.281	0	0	0
7/31/2022 4:00		0	0.281	0	0	0.125
7/31/2022 3:00	0	0		0	0	
7/31/2022 2:00	0	0	0.281	0	0	0.312
7/31/2022 1:00	0	0	0.281	0	0	0.781
7/31/2022	0	0		0	0	
7/30/2022 23:00	0	0	0.281	0	0	0.375
7/30/2022 22:00		0	0.281	0	0	
7/30/2022 21:00	0	0		0	0	0.312
7/30/2022 20:00	0	0	0.344	0	0	0.531
7/30/2022 19:00	0	0	0.344	0	0	

7/30/2022 18:00		0		0	0	0.312
7/30/2022 17:00	0	0	0.344	0	0	1.125
7/30/2022 16:00		0	0.281	0	0	
7/30/2022 15:00	0	0		0	0	0.375
7/30/2022 14:00	0	0	0.281	0	0	0
7/30/2022 13:00		0	0.281	0	0	
7/30/2022 12:00	0	0		0	0	0
7/30/2022 11:00	0	0	0.281	0	0	0.188
7/30/2022 10:00		0	0.281	0	0	
7/30/2022 9:00	0	0	0.344	0	0	0
7/30/2022 8:00	0	0	0.281	0	0	2.156
7/30/2022 7:00	0	0	0.281	0	0	0.438
7/30/2022 6:00	0	0	0.281	0	0	
7/30/2022 5:00	0	0	0.281	0	0	0.719
7/30/2022 4:00	0	0	0.281	0	0	0.844
7/30/2022 3:00	0	0	0.281	0	0	
7/30/2022 2:00	0	0	0.281	0	0	0.125
7/30/2022 1:00	0	0	0.281	0	0	0.531
7/30/2022	0	0	0.281	0	0	
7/29/2022 23:00	0	0	0.281	0	0	0.625
7/29/2022 22:00	0	0	0.281	0	0	0.25
7/29/2022 21:00	0	0	0.281	0	0	
7/29/2022 20:00	0	0	0.281	0	0	0.25
7/29/2022 19:00	0	0	0.281	0	0	0
7/29/2022 18:00	0	0	0.344	0	0	
7/29/2022 17:00	0	0	0.281	0	0	0.719
7/29/2022 16:00	0	0	0.281	0	0	0.844
7/29/2022 15:00	0	0	0.281	0	0	
7/29/2022 14:00	0	0	0.281	0	0	0.125
7/29/2022 13:00	0	0	0.281	0	0	0
7/29/2022 12:00	0	0	0.281	0	0	0.188
7/29/2022 11:00	0	0	0.344	0	0	
7/29/2022 10:00	0	0	0.281	0	0	0
7/29/2022 9:00	0	0	0.281	0	0	0
7/29/2022 8:00	0	0	0.281	0	0	0
7/29/2022 7:00	0	0	0.281	0	0	0
7/29/2022 6:00	0	0	0.281	0	0	0
7/29/2022 5:00	0	0	0.281	0	0	0
7/29/2022 4:00	0	0	0.281	0	0	0
7/29/2022 3:00	0	0	0.281	0	0	0
7/29/2022 2:00	0	0	0.281	0	0	0
7/29/2022 1:00	0	0	0.281	0	0	0
7/29/2022	0	0	0.281	0	0	0.125
7/28/2022 23:00	0	0	0.281	0	0	0
7/28/2022 22:00	0	0	0.344	0	0	0
7/28/2022 21:00	0	0	0.344	0	0	0
7/28/2022 20:00	0	0	0.281	0	0	0.031
7/28/2022 19:00	0	0	0.406	0	0	0
7/28/2022 18:00	0	0	0.406	0	0	0
7/28/2022 17:00	0	0	0.406	0	0	0

7/28/2022 16:00	0	0	0.281	0	0	0.031
7/28/2022 15:00	0	0	0.281	0	0	0
7/28/2022 14:00	0	0	0.281	0	0	0
7/28/2022 13:00	0	0	0.344	0	0	0.031
7/28/2022 12:00	0	0	0.281	0	0	0
7/28/2022 11:00	0	0	0.281	0	0	0
7/28/2022 10:00	0	0	0.281	0	0	0
7/28/2022 9:00	0	0	0.281	0	0	0
7/28/2022 8:00	0	0	0.281	0	0	0
7/28/2022 7:00	0	0	0.281	0	0	0
7/28/2022 6:00	0	0	0.281	0	0	0
7/28/2022 5:00	0	0	0.281	0	0	0
7/28/2022 4:00	0	0	0.281	0	0	0
7/28/2022 3:00	0	0	0.281	0	0	0.188
7/28/2022 2:00	0	0	0.281	0	0	0
7/28/2022 1:00	0	0	0.281	0	0	0
7/28/2022	0	0	0.281	0	0	0
7/27/2022 23:00	0	0	0.281	0	0	0
7/27/2022 22:00	0	0	0.281	0	0	0
7/27/2022 21:00	0	0	0.344	0	0	0
7/27/2022 20:00	0	0	0.344	0	0	0
7/27/2022 19:00	0	0	0.281	0	0	0
7/27/2022 18:00	0	0	0.344	0	0	0.031
7/27/2022 17:00	0	0	0.344	0	0	0.031
7/27/2022 16:00	0	0	0.344	0	0	0
7/27/2022 15:00	0	0	0.344	0	0	0
7/27/2022 14:00	0	0	0.344	0	0	0
7/27/2022 13:00	0	0	0.281	0	0	0
7/27/2022 12:00	0	0	0.281	0	0	0.031
7/27/2022 11:00	0	0	0.281	0	0	0
7/27/2022 10:00	0	0	0.281	0	0	0
7/27/2022 9:00	0	0	0.281	0	0	0
7/27/2022 8:00	0	0	0.281	0	0	0.031
7/27/2022 7:00	0	0	0.281	0	0	0.031
7/27/2022 6:00	0	0	0.344	0	0	0.031
7/27/2022 5:00	0	0	0.281	0	0	0
7/27/2022 4:00	0	0	0.344	0	0	0
7/27/2022 3:00	0	0	0.281	0	0	0
7/27/2022 2:00	0	0	0.281	0	0	0
7/27/2022 1:00	0	0	0.281	0	0	0.031
7/27/2022	0	0	0.281	0	0	0.031
7/26/2022 23:00	0	0	0.281	0	0	0.719
7/26/2022 22:00	0	0	0.281	0	0	0
7/26/2022 21:00	0	0	0.281	0	0	0.031
7/26/2022 20:00	0	0	0.281	0	0	0
7/26/2022 19:00	0	0	0.344	0	0	0
7/26/2022 18:00	0	0	0.344	0	0	0.031
7/26/2022 17:00	0	0	0.406	0	0	0
7/26/2022 16:00	0	0	0.344	0	0	0.188
7/26/2022 15:00	0	0	0.281	0	0	0

7/26/2022 14:00	0	0	0.281	0	0	0
7/26/2022 13:00	0	0	0.281	0	0	0
7/26/2022 12:00	0	0	0.344	0	0	0
7/26/2022 11:00	0	0	0.281	0	0	0
7/26/2022 10:00	0	0	0.281	0	0	0
7/26/2022 9:00	0	0	0.281	0	0	0
7/26/2022 8:00	0	0	0.281	0	0	0.438
7/26/2022 7:00	0		0.281	0	0	1.125
7/26/2022 6:00	1.062	0	0.281	0	0	3.219
7/26/2022 5:00	0	0	0.281	0	0	0
7/26/2022 4:00	0		0.281	0	0	0
7/26/2022 3:00	0	0	0.281	0	0	0.031
7/26/2022 2:00	0	0	0.281	0	0	0
7/26/2022 1:00	0	0	0.281	0	0	0
7/26/2022	0	0	0.281	0	0	0
7/25/2022 23:00	0	0	0.281	0	0	0.031
7/25/2022 22:00	0		0.281	0	0	0
7/25/2022 21:00	0.75	0	0.281	0	0	0
7/25/2022 20:00	0.594	0	0.344	0	0	0.031
7/25/2022 19:00	0		0.5	0	0	0
7/25/2022 18:00	0	0	0.281	0	0	0.312
7/25/2022 17:00	0	0	0.344	0	0	0.031
7/25/2022 16:00	0		0.344	0	0	0
7/25/2022 15:00	0	0	0.281	0	0	0
7/25/2022 14:00	0	0	0.281	0	0	0.031
7/25/2022 13:00	0		0.281	0	0	0.125
7/25/2022 12:00	0	0	0.281	0	0	0
7/25/2022 11:00	0	0	0.281	0	0	0
7/25/2022 10:00	0	0	0.281	0	0	0
7/25/2022 9:00	0		0.281	0	0	0.188
7/25/2022 8:00	0	0	0.344	0	0	0.594
7/25/2022 7:00	0		0.281	0	0	0.031
7/25/2022 6:00	0	0	0.281		0	0.125
7/25/2022 5:00	0	0	0.281	0	0	1.219
7/25/2022 4:00	0		0.344		0	0.375
7/25/2022 3:00	0	0	0.281	0	0	0
7/25/2022 2:00	0	0	0.281	0	0	0.031
7/25/2022 1:00	0	0	0.344	0	0	0
7/25/2022	0	0	0.281	0	0	0.125
7/24/2022 23:00	0	0	0.281	0	0	0.031
7/24/2022 22:00	0		0.281		0	0.188
7/24/2022 21:00	0	0	0.344	0	0	0.125
7/24/2022 20:00	0	0	0.281	0	0	0.188
7/24/2022 19:00	0		0.281		0	0.188
7/24/2022 18:00	0	0	0.344	0	0	0.031
7/24/2022 17:00	0	0	0.281	0	0	0
7/24/2022 16:00	0		0.344		0	0.031
7/24/2022 15:00	0	0	0.281	0	0	0
7/24/2022 14:00	0	0	0.344	0	0	0.188
7/24/2022 13:00	0		0.562		0	0

7/24/2022 12:00	0	0	0.281	0	0	0.125
7/24/2022 11:00	0	0	0.281	0	0	0.031
7/24/2022 10:00	0	0	0.281		0	0
7/24/2022 9:00	0		0.281	0	0	0.125
7/24/2022 8:00	0	0	0.281	0	0	0
7/24/2022 7:00	0		0.281	0	0	0.031
7/24/2022 6:00	0	0	0.281		0	0.031
7/24/2022 5:00	0	0	0.281	0	0	0.25
7/24/2022 4:00	0		0.281		0	0.25
7/24/2022 3:00	0	0	0.281	0	0	0.031
7/24/2022 2:00	0	0	0.281	0	0	0.25
7/24/2022 1:00	0	0	0.281	0	0	0.312
7/24/2022	0	0	0.281	0	0	0.375
7/23/2022 23:00	0	0	0.281	0	0	0.031
7/23/2022 22:00	0		0.281		0	0
7/23/2022 21:00	0	0	0.344	0	0	0.031
7/23/2022 20:00	0	0	0.281	0	0	0.125
7/23/2022 19:00	0		0.281		0	0.031
7/23/2022 18:00	0	0	0.344	0	0	0.125
7/23/2022 17:00	0	0	0.281	0	0	0.125
7/23/2022 16:00	0		0.344		0	0
7/23/2022 15:00	0	0	0.344	0	0	0.125
7/23/2022 14:00	0	0	0.281	0	0	0.125
7/23/2022 13:00	0		0.281		0	0.031
7/23/2022 12:00	0	0	0.281	0	0	0
7/23/2022 11:00	0	0	0.281	0	0	0.031
7/23/2022 10:00	0	0	0.281		0	0.031
7/23/2022 9:00	0		0.281	0	0	0.125
7/23/2022 8:00	0	0	0.281	0	0	0.188
7/23/2022 7:00	0		0.281	0		0
7/23/2022 6:00	0	0	0.281		0	0.312
7/23/2022 5:00	0	0	0.281	0	0	0.438
7/23/2022 4:00	0		0.281			0
7/23/2022 3:00	0	0	0.281	0	0	0.188
7/23/2022 2:00	0	0	0.281	0	0	0.031
7/23/2022 1:00	0	0	0.344	0	0	0.531
7/23/2022	0		0.406	0	0	0.781
7/22/2022 23:00	0	0	0.281	0	0	0.188
7/22/2022 22:00	0		0.344		0	0
7/22/2022 21:00	0	0	0.5	0		0
7/22/2022 20:00	0	0	0.281	0	0	0
7/22/2022 19:00	0		0.344			0.125
7/22/2022 18:00	0	0	0.281	0	0	0.188
7/22/2022 17:00	0	0	0.344	0	0	0
7/22/2022 16:00	0		0.344			0
7/22/2022 15:00	0	0	0.344	0	0	0.031
7/22/2022 14:00	0	0	0.281	0	0	0.031
7/22/2022 13:00	0		0.281			0.188
7/22/2022 12:00	0	0	0.281	0	0	0
7/22/2022 11:00	0	0	0.281	0	0	0

7/22/2022 10:00	0	0	0.281			0.031
7/22/2022 9:00	0		0.281	0	0	0.125
7/22/2022 8:00	0	0	0.281	0	0	0.188
7/22/2022 7:00	0		0.281	0		0.375
7/22/2022 6:00	0	0	0.281		0	0.594
7/22/2022 5:00	0	0	0.281	0	0	0.375
7/22/2022 4:00	0		0.281			0.125
7/22/2022 3:00	0	0	0.281	0	0	0.125
7/22/2022 2:00	0	0	0.344	0	0	0.188
7/22/2022 1:00	0	0	0.281	0	0	0.188
7/22/2022	0		0.344	0	0	0.312
7/21/2022 23:00	0	0	0.344	0	0	0
7/21/2022 22:00	0		0.281		0	0.031
7/21/2022 21:00	0	0	0.281	0		0.312
7/21/2022 20:00	0	0	0.344	0	0	0.375
7/21/2022 19:00	0		0.281			0.031
7/21/2022 18:00	0	0	0.344	0	0	0
7/21/2022 17:00	0	0	0.344	0	0	0.188
7/21/2022 16:00	0		0.281			0
7/21/2022 15:00	0	0	0.281	0	0	0.531
7/21/2022 14:00	0	0	0.344	0	0	0
7/21/2022 13:00	0		0.281			0
7/21/2022 12:00	0	0	0.281	0	0	0
7/21/2022 11:00	0	0	0.281	0	0	0.312
7/21/2022 10:00	0	0	0.281			0.312
7/21/2022 9:00	0		0.281	0	0	0.719
7/21/2022 8:00	0	0		0	0	0
7/21/2022 7:00		0	0.281	0		0
7/21/2022 6:00	0				0	0
7/21/2022 5:00	0	0	0.281	0	0	0
7/21/2022 4:00		0	0.281			0
7/21/2022 3:00	0			0	0	0
7/21/2022 2:00	0	0	0.281	0	0	0.375
7/21/2022 1:00	0	0	0.344	0	0	0.438
7/21/2022	0				0	0.031
7/20/2022 23:00	0	0	0.281	0	0	0.844
7/20/2022 22:00		0	0.281		0	0.531
7/20/2022 21:00	0			0		0.188
7/20/2022 20:00	0	0	0.344	0	0	0.25
7/20/2022 19:00	0	0	0.344			0.031
7/20/2022 18:00		0	0.406	0	0	0.25
7/20/2022 17:00	0			0	0	0.375
7/20/2022 16:00		0	0.281			0.188
7/20/2022 15:00	0			0	0	0
7/20/2022 14:00	0	0	0.344	0	0	0.188
7/20/2022 13:00		0	0.281			0.781
7/20/2022 12:00	0		0.406	0	0	0.25
7/20/2022 11:00	0	0		0	0	0.25
7/20/2022 10:00		0	0.281			0
7/20/2022 9:00	0			0	0	0.188

7/20/2022 8:00	0	0	0.281	0	0	0.031
7/20/2022 7:00		0	0.344	0		0.719
7/20/2022 6:00	0	0			0	
7/20/2022 5:00	0	0	0.281	0	0	0.906
7/20/2022 4:00		0	0.281	0		0.188
7/20/2022 3:00	0	0		0	0	
7/20/2022 2:00	0	0	0.281		0	0.188
7/20/2022 1:00	0	0	0.281	0	0	0.188
7/20/2022	0	0			0	0.625
7/19/2022 23:00	0	0	0.281	0	0	
7/19/2022 22:00	0	0	0.281	0		0.719
7/19/2022 21:00		0			0	
7/19/2022 20:00	0	0	0.344	0	0	0
7/19/2022 19:00		0	0.344	0		0.312
7/19/2022 18:00	0	0			0	
7/19/2022 17:00	0	0	0.344	0	0	0.25
7/19/2022 16:00		0	0.344	0		0.125
7/19/2022 15:00	0	0			0	
7/19/2022 14:00	0	0	0.344	0	0	0.531
7/19/2022 13:00		0	0.281	0		0.031
7/19/2022 12:00	0	0	0.344		0	
7/19/2022 11:00	0	0		0	0	0.125
7/19/2022 10:00		0	0.281	0		0.312
7/19/2022 9:00	0	0			0	
7/19/2022 8:00	0	0	0.281	0	0	1.406
7/19/2022 7:00		0	0.281	0		0.844
7/19/2022 6:00	0	0		0	0	
7/19/2022 5:00	0	0	0.281	0	0	0.438
7/19/2022 4:00		0	0.281	0		0.531
7/19/2022 3:00	0	0		0	0	
7/19/2022 2:00	0	0	0.281	0	0	0.438
7/19/2022 1:00	0	0	0.281	0	0	0.719
7/19/2022	0	0		0		2.281
7/18/2022 23:00	0	0	0.281	0	0	
7/18/2022 22:00	0	0	0.344	0		0.719
7/18/2022 21:00		0		0	0	
7/18/2022 20:00	0	0	0.344	0	0	0.594
7/18/2022 19:00		0	0.344	0		0.719
7/18/2022 18:00	0	0		0	0	
7/18/2022 17:00	0	0	0.406	0	0	0.594
7/18/2022 16:00		0	0.344	0		0.188
7/18/2022 15:00	0	0		0	0	
7/18/2022 14:00	0	0	0.344	0	0	0.031
7/18/2022 13:00		0	0.344	0		0.031
7/18/2022 12:00	0	0	0.281	0	0	
7/18/2022 11:00	0	0		0	0	0
7/18/2022 10:00		0	0.281	0		0
7/18/2022 9:00	0	0		0	0	
7/18/2022 8:00	0	0	0.281	0	0	0
7/18/2022 7:00		0	0.281	0		0

7/18/2022 6:00	0	0		0	0	
7/18/2022 5:00	0	0	0.562	0	0	0
7/18/2022 4:00		0	0.281	0		1.031
7/18/2022 3:00	0	0		0	0	
7/18/2022 2:00	0	0	0.281	0	0	1.562
7/18/2022 1:00	0	0	0.281	0	0	0.969
7/18/2022	0	0		0		0.719
7/17/2022 23:00	0	0	0.344	0	0	
7/17/2022 22:00	0	0	0.281	0		0.375
7/17/2022 21:00		0		0	0	
7/17/2022 20:00	0	0	0.281	0	0	0.188
7/17/2022 19:00		0	0.344	0		0
7/17/2022 18:00	0	0		0	0	
7/17/2022 17:00	0	0	0.281	0	0	0
7/17/2022 16:00		0	0.281	0		0.25
7/17/2022 15:00	0	0		0	0	
7/17/2022 14:00	0	0	0.344	0	0	0.594
7/17/2022 13:00		0	0.281	0		0.594
7/17/2022 12:00	0	0	0.281	0	0	
7/17/2022 11:00	0	0		0	0	0.188
7/17/2022 10:00		0	0.344	0		0.312
7/17/2022 9:00	0	0		0	0	
7/17/2022 8:00	0	0	0.281	0	0	0
7/17/2022 7:00		0	0.344	0	0	0
7/17/2022 6:00	0	0		0		
7/17/2022 5:00	0	0	0.281	0	0	1.125
7/17/2022 4:00		0	0.344	0	0	0.625
7/17/2022 3:00	0	0		0		
7/17/2022 2:00	0	0	0.281	0	0	0.781
7/17/2022 1:00	0	0	0.281	0	0	0.594
7/17/2022		0		0		0.312
7/16/2022 23:00	0	0	0.281	0	0	
7/16/2022 22:00	0	0	0.281	0	0	0.438
7/16/2022 21:00		0		0		
7/16/2022 20:00	0	0	0.344	0	0	0.312
7/16/2022 19:00		0	0.344	0	0	0
7/16/2022 18:00	0	0		0		
7/16/2022 17:00	0	0	0.344	0	0	0.125
7/16/2022 16:00		0	0.344	0	0	0.188
7/16/2022 15:00	0	0		0		
7/16/2022 14:00	0	0	0.344	0	0	0.312
7/16/2022 13:00		0	0.281	0	0	0.031
7/16/2022 12:00	0	0	0.344	0		
7/16/2022 11:00	0	0		0	0	0.188
7/16/2022 10:00		0	0.281	0	0	0.125
7/16/2022 9:00	0	0		0	0	
7/16/2022 8:00	0	0	0.281	0		1.656
7/16/2022 7:00	0	0	0.281	0	0	0.625
7/16/2022 6:00	0	0	0.281	0	0	
7/16/2022 5:00		0		0	0	0

7/16/2022 4:00	0	0	0.281	0	0	1.219
7/16/2022 3:00		0	0.281	0	0	
7/16/2022 2:00	0	0		0	0	0.531
7/16/2022 1:00	0	0	0.281	0	0	0.844
7/16/2022		0	0.281	0	0	0.594
7/15/2022 23:00	0	0		0	0	
7/15/2022 22:00	0	0	0.281	0	0	0.438
7/15/2022 21:00		0	0.281	0	0	
7/15/2022 20:00	0	0	0.281	0	0	1.562
7/15/2022 19:00	0	0		0	0	0.438
7/15/2022 18:00		0	0.281	0	0	
7/15/2022 17:00	0	0		0	0	0
7/15/2022 16:00	0	0	0.344	0	0	0
7/15/2022 15:00		0	0.281	0	0	
7/15/2022 14:00	0	0		0	0	0.125
7/15/2022 13:00	0	0	0.281	0	0	0.031
7/15/2022 12:00		0	0.344	0	0	
7/15/2022 11:00	0	0		0	0	0
7/15/2022 10:00	0	0	0.281	0	0	0.312
7/15/2022 9:00		0	0.281	0	0	
7/15/2022 8:00	0	0	0.281	0	0	0
7/15/2022 7:00	0	0	0.281	0	0	0.906
7/15/2022 6:00	0	0	0.281	0	0	0.188
7/15/2022 5:00	0	0	0.281	0	0	
7/15/2022 4:00	0	0	0.281	0	0	0.438
7/15/2022 3:00	0	0	0.281	0	0	0.531
7/15/2022 2:00	0	0	0.281	0	0	
7/15/2022 1:00	0	0	0.281	0	0	0.25
7/15/2022	0	0	0.281	0	0	0.031
7/14/2022 23:00	0	0	0.281	0	0	
7/14/2022 22:00	0	0	0.281	0	0	0.125
7/14/2022 21:00	0	0	0.406	0	0	0.312
7/14/2022 20:00	0	0	0.281	0	0	
7/14/2022 19:00	0	0	0.281	0	0	0
7/14/2022 18:00	0	0	0.344	0	0	0.031
7/14/2022 17:00	0	0	0.406	0	0	
7/14/2022 16:00	0	0	0.344	0	0	0.031
7/14/2022 15:00	0	0	0.281	0	0	0
7/14/2022 14:00	0	0	0.281	0	0	
7/14/2022 13:00	0	0	0.281	0	0	0.188
7/14/2022 12:00	0	0	0.281	0	0	0
7/14/2022 11:00	0	0	0.281	0	0	
7/14/2022 10:00	0	0	0.281	0	0	0
7/14/2022 9:00	0	0	0.281	0	0	0
7/14/2022 8:00	0	0	0.281	0	0	0
7/14/2022 7:00	0	0	0.281	0	0	0
7/14/2022 6:00	0	0	0.281	0	0	0
7/14/2022 5:00	0	0	0.281	0	0	0
7/14/2022 4:00	0	0	0.281	0	0	0
7/14/2022 3:00	0	0	0.281	0	0	0

7/14/2022 2:00	0	0	0.281	0	0	0
7/14/2022 1:00	0	0	0.281	0	0	0
7/14/2022	0	0	0.281	0	0	0
7/13/2022 23:00	0	0	0.281	0	0	0
7/13/2022 22:00	0	0	0.281	0	0	0
7/13/2022 21:00	0	0	0.344	0	0	0
7/13/2022 20:00	0	0	0.281	0	0	0
7/13/2022 19:00	0	0	0.281	0	0	0
7/13/2022 18:00	0	0	0.281	0	0	0.125
7/13/2022 17:00	0	0	0.344	0	0	0.031
7/13/2022 16:00	0	0	0.406	0	0	0
7/13/2022 15:00	0	0	0.281	0	0	0.188
7/13/2022 14:00	0	0	0.406	0	0	0.375
7/13/2022 13:00	0	0	0.281	0	0	0
7/13/2022 12:00	0	0	0.406	0	0	0
7/13/2022 11:00	0	0	0.281	0	0	0
7/13/2022 10:00	0	0	0.281	0	0	0
7/13/2022 9:00	0	0	0.281	0	0	0
7/13/2022 8:00	0.688	0	0.281	0	0	0
7/13/2022 7:00	0	0	0.281	0	0	0
7/13/2022 6:00	0.594	0	0.281	0	0	0
7/13/2022 5:00	0	0	0.281	0	0	0
7/13/2022 4:00	1.656	0	0.406	0	0	0
7/13/2022 3:00	1.031	0	0.281	0	0	0
7/13/2022 2:00	1.594	0	0.406	0	0	0
7/13/2022 1:00	0	0	0.344	0	0	0.031
7/13/2022	1.625	0	0.5	0	0	0
7/12/2022 23:00	0.875	0	0.281	0	0	0
7/12/2022 22:00	1.312	0	0.281	0	0	0
7/12/2022 21:00	0	0	0.344	0	0	0.031
7/12/2022 20:00	0.75	0	0.344	0	0	0
7/12/2022 19:00	1.125	0	0.281	0	0	0
7/12/2022 18:00	0	0	0.344	0	0	0
7/12/2022 17:00	0	0	0.344	0	0	0
7/12/2022 16:00	0	0	0.281	0	0	0
7/12/2022 15:00	0.938	0	0.281	0	0	0
7/12/2022 14:00	0.688	0	0.281	0	0	0
7/12/2022 13:00	0	0	0.281	0	0	0
7/12/2022 12:00	0.719	0	0.281	0	0	0
7/12/2022 11:00	0	0	0.281	0	0	0
7/12/2022 10:00	0.719	0	0.281	0	0	0
7/12/2022 9:00	0	0	0.281	0	0	0
7/12/2022 8:00	0	0	0.281	0	0	0
7/12/2022 7:00	0	0	0.281	0	0	0
7/12/2022 6:00	0.844	0	0.281	0	0	0
7/12/2022 5:00	0.844	0	0.281	0	0	0
7/12/2022 4:00	1.75	0	0.344	0	0	0
7/12/2022 3:00	0.906	0	0.344	0	0	0
7/12/2022 2:00	0	0	0.281	0	0	0
7/12/2022 1:00	0	0	0.281	0	0	0.031

7/12/2022	1.375	0	0.281	0	0	0
7/11/2022 23:00	0	0	0.281	0	0	0
7/11/2022 22:00	1.625	0	0.344	0	0	0
7/11/2022 21:00	0	0	0.344	0	0	0.031
7/11/2022 20:00	0	0	0.281	0	0	0
7/11/2022 19:00	0	0	0.406	0	0	0.188
7/11/2022 18:00	0	0	0.406	0	0	0.188
7/11/2022 17:00	0	0	0.406	0	0	0.031
7/11/2022 16:00	0	0	0.406	0	0	0
7/11/2022 15:00	0.594	0	0.406	0	0	0
7/11/2022 14:00	0	0	0.406	0	0	0.125
7/11/2022 13:00	0	0	0.281	0	0	0
7/11/2022 12:00	0	0	0.344	0	0	0.625
7/11/2022 11:00	0	0	0.344	0	0	0.25
7/11/2022 10:00	0	0	0.344	0	0	0
7/11/2022 9:00	0	0	0.281	0	0	0
7/11/2022 8:00	0	0	0.281	0	0	0
7/11/2022 7:00	0	0	1.125	0	0	0
7/11/2022 6:00	0.531	0	0.281	0	0	0
7/11/2022 5:00	0		0.281	0	0	0
7/11/2022 4:00	0.906	0	0.406	0	0	0.031
7/11/2022 3:00	0		0.281	0	0	0
7/11/2022 2:00	0	0	0.281	0	0	0
7/11/2022 1:00	0	0	0.281	0	0	0
7/11/2022	0		0.281	0	0	0.312
7/10/2022 23:00	0	0	0.344	0	0	0.781
7/10/2022 22:00	0	0	0.344	0	0	0
7/10/2022 21:00	0		0.5	0	0	0
7/10/2022 20:00	0	0	0.281	0	0	0
7/10/2022 19:00	0	0	0.281	0	0	0.312
7/10/2022 18:00	0		0.406	0	0	0
7/10/2022 17:00	0.781	0	0.406	0	0	0.031
7/10/2022 16:00	0	0	0.344	0	0	0
7/10/2022 15:00	0		0.344	0	0	0
7/10/2022 14:00	0	0	0.281	0	0	0
7/10/2022 13:00	0	0	0.281	0	0	0
7/10/2022 12:00	0		0.344	0	0	0.031
7/10/2022 11:00	0	0	0.281	0	0	0
7/10/2022 10:00	0	0	0.281	0	0	0
7/10/2022 9:00	0		0.281	0	0	0
7/10/2022 8:00	0	0	0.281	0	0	0
7/10/2022 7:00	0	0	0.281	0	0	0
7/10/2022 6:00	0	0	0.281		0	0
7/10/2022 5:00	0		0.281	0	0	0
7/10/2022 4:00	0	0	0.281	0	0	0
7/10/2022 3:00	0		0.281	0	0	0
7/10/2022 2:00	0	0	0.281		0	0
7/10/2022 1:00	0	0	0.281	0	0	0
7/10/2022	0		0.281		0	0
7/9/2022 23:00	0	0	0.281	0	0	0.969

7/9/2022 22:00	0	0	0.281	0	0	0.25
7/9/2022 21:00	0		0.281		0	0
7/9/2022 20:00	0	0	0.281	0	0	0
7/9/2022 19:00	0	0	0.344	0	0	0
7/9/2022 18:00	0.969		0.281		0	0
7/9/2022 17:00	0	0	0.281	0	0	0.188
7/9/2022 16:00	0	0	0.281	0	0	0
7/9/2022 15:00	0		0.344		0	0
7/9/2022 14:00	0	0	0.281	0	0	0
7/9/2022 13:00	0	0	0.344	0	0	0
7/9/2022 12:00	0		0.406		0	0
7/9/2022 11:00	0	0	0.281	0	0	0
7/9/2022 10:00	0	0	0.281	0	0	0.312
7/9/2022 9:00	0.531		0.281		0	0
7/9/2022 8:00	0	0	0.281	0	0	0
7/9/2022 7:00	0	0	0.281	0	0	0.438
7/9/2022 6:00	0	0	0.281		0	0.188
7/9/2022 5:00	0		0.281	0	0	0.188
7/9/2022 4:00	0	0	0.281	0	0	0
7/9/2022 3:00	0		0.281	0	0	0
7/9/2022 2:00	0.625	0	0.281		0	0
7/9/2022 1:00	0	0	0.281	0	0	0
7/9/2022	0		0.281		0	0
7/8/2022 23:00	0	0	0.406	0	0	0
7/8/2022 22:00	0	0	0.344	0	0	0.125
7/8/2022 21:00	0		0.344		0	0
7/8/2022 20:00	0	0	0.281	0	0	0.594
7/8/2022 19:00	0	0	0.5	0	0	0.031
7/8/2022 18:00	0		0.344		0	0
7/8/2022 17:00	0	0	0.5	0	0	0
7/8/2022 16:00	0	0	0.344	0	0	0
7/8/2022 15:00	0		0.344		0	0
7/8/2022 14:00	0	0	0.344	0	0	0
7/8/2022 13:00	0	0	0.344	0	0	0
7/8/2022 12:00	0		0.406		0	0
7/8/2022 11:00	0	0	0.344	0	0	0
7/8/2022 10:00	0	0	0.281	0	0	0
7/8/2022 9:00	0		0.281		0	0
7/8/2022 8:00	0	0	0.281	0	0	0
7/8/2022 7:00	0	0	0.281	0	0	0
7/8/2022 6:00	0	0	0.281			0.125
7/8/2022 5:00	0		0.281	0	0	0.125
7/8/2022 4:00	0	0	0.281	0	0	0
7/8/2022 3:00	0		0.281	0		0
7/8/2022 2:00	0	0	0.281		0	0
7/8/2022 1:00	0	0	0.281	0	0	0
7/8/2022	0		0.281			0
7/7/2022 23:00	0	0	0.281	0	0	0
7/7/2022 22:00	0	0	0.281	0	0	0
7/7/2022 21:00	0		0.281			0.312

7/7/2022 20:00	0	0	0.344	0	0	0.125
7/7/2022 19:00	0	0	0.281	0	0	0.125
7/7/2022 18:00	0		0.406			0.031
7/7/2022 17:00	0	0	0.5	0	0	0
7/7/2022 16:00	0	0	0.281	0	0	0.031
7/7/2022 15:00	0		0.344			0
7/7/2022 14:00	0	0	0.344	0	0	0.031
7/7/2022 13:00	0	0	0.281	0	0	0
7/7/2022 12:00	0		0.281			0.031
7/7/2022 11:00	0	0	0.281	0	0	0
7/7/2022 10:00	0	0	0.281	0	0	0
7/7/2022 9:00	0		0.281		0	0
7/7/2022 8:00	0	0	0.281	0		0
7/7/2022 7:00	0	0	0.281	0	0	0.125
7/7/2022 6:00	0	0	0.281			0.125
7/7/2022 5:00				0	0	0
7/7/2022 4:00	0	0	0.281	0	0	0.031
7/7/2022 3:00		0	0.281	0		0
7/7/2022 2:00	0				0	0.031
7/7/2022 1:00	0	0	0.344	0	0	0
7/7/2022		0	0.281			0
7/6/2022 23:00	0			0	0	0
7/6/2022 22:00	0	0	0.406	0	0	0
7/6/2022 21:00		0	0.281			0
7/6/2022 20:00	0		0.344	0	0	0.031
7/6/2022 19:00	0	0		0	0	0
7/6/2022 18:00		0	0.281			0
7/6/2022 17:00	0			0	0	0
7/6/2022 16:00	0	0	0.281	0	0	0
7/6/2022 15:00		0	0.281			0
7/6/2022 14:00	0	0		0	0	0.031
7/6/2022 13:00	0		0.344	0	0	0
7/6/2022 12:00		0	0.281			0
7/6/2022 11:00	0			0	0	0.031
7/6/2022 10:00	0	0	0.406	0	0	0
7/6/2022 9:00		0	0.281		0	0
7/6/2022 8:00	0			0		0
7/6/2022 7:00	0	0	0.281	0	0	0.031
7/6/2022 6:00	0	0	0.281	0		0.031
7/6/2022 5:00		0			0	
7/6/2022 4:00	0	0	0.344	0	0	0.031
7/6/2022 3:00		0	0.281	0		0.188
7/6/2022 2:00	0	0			0	
7/6/2022 1:00	0	0	0.281	0	0	0
7/6/2022		0	0.281	0		0.031
7/5/2022 23:00	0	0			0	
7/5/2022 22:00	0	0	0.281	0	0	0
7/5/2022 21:00		0	0.281	0		0
7/5/2022 20:00	0	0	0.281		0	
7/5/2022 19:00	0	0		0	0	0.031

7/5/2022 18:00		0	0.344	0		0
7/5/2022 17:00	0	0			0	
7/5/2022 16:00	0	0	0.344	0	0	0.031
7/5/2022 15:00		0	0.281	0		0
7/5/2022 14:00	0	0			0	
7/5/2022 13:00	0	0	0.344	0	0	0
7/5/2022 12:00		0	0.281	0		0
7/5/2022 11:00	0	0		0	0	
7/5/2022 10:00	0	0	0.281		0	0
7/5/2022 9:00		0	0.281	0	0	0
7/5/2022 8:00	0	0				0
7/5/2022 7:00	0	0	0.281	0	0	
7/4/2022 21:00	0	0	0.688	0		1.906
7/4/2022 20:00		0			0	
7/4/2022 19:00	0	0	0.344	0	0	0
7/4/2022 18:00		0	0.344	0		0.031
7/4/2022 17:00	0	0			0	
7/4/2022 16:00	0	0	0.281	0	0	0.25
7/4/2022 15:00		0	0.344	0		0.031
7/4/2022 14:00	0	0			0	
7/4/2022 13:00	0	0	0.344	0	0	0
7/4/2022 12:00		0	0.281	0		0
7/4/2022 11:00	0	0	0.281		0	
7/4/2022 10:00	0	0		0	0	0
7/4/2022 9:00		0	0.281	0		0
7/4/2022 8:00	0	0			0	
7/4/2022 7:00	0	0	0.281	0	0	0
7/4/2022 6:00		0	0.281	0		0
7/4/2022 5:00	0	0			0	
7/4/2022 4:00	0	0	0.281	0	0	0.125
7/4/2022 3:00		0	0.281	0		0
7/4/2022 2:00	0	0		0	0	
7/4/2022 1:00	0	0	0.281		0	0
7/4/2022		0	0.281	0	0	0
7/3/2022 23:00	0	0				0
7/3/2022 22:00	0	0	0.344	0	0	
7/3/2022 21:00	0	0	0.281	0		0
7/3/2022 20:00		0		0	0	
7/3/2022 19:00	0	0	0.344	0	0	0
7/3/2022 18:00		0	0.281	0		0
7/3/2022 17:00	0	0		0	0	
7/3/2022 16:00	0	0	0.281	0	0	0
7/3/2022 15:00		0	0.344	0		0
7/3/2022 14:00	0	0		0	0	
7/3/2022 13:00	0	0	0.281	0	0	0
7/3/2022 12:00		0	0.281	0		0
7/3/2022 11:00	0	0	0.344	0	0	
7/3/2022 10:00	0	0		0	0	0
7/3/2022 9:00		0	0.281	0		0
7/3/2022 8:00	0	0		0	0	

7/3/2022 7:00	0	0	0.281	0	0	0
7/3/2022 6:00		0	0.281	0		0.031
7/3/2022 5:00	0	0		0	0	
7/3/2022 4:00	0	0	0.281	0	0	0
7/3/2022 3:00		0	0.281	0		0
7/3/2022 2:00	0	0		0	0	
7/3/2022 1:00	0	0	0.281	0	0	0
7/3/2022		0	0.281	0	0	0
7/2/2022 23:00	0	0		0		0
7/2/2022 22:00	0	0	0.344	0	0	
7/2/2022 21:00	0	0	0.406	0	0	0.031
7/2/2022 20:00		0		0		
7/2/2022 19:00	0	0	0.344	0	0	0
7/2/2022 18:00		0	0.344	0	0	0
7/2/2022 17:00	0	0		0		
7/2/2022 16:00	0	0	0.281	0	0	0
7/2/2022 15:00		0	0.281	0	0	0
7/2/2022 14:00	0	0		0		
7/2/2022 13:00	0	0	0.344	0	0	0.031
7/2/2022 12:00		0	0.281	0	0	0
7/2/2022 11:00	0	0	0.281	0		
7/2/2022 10:00	0	0		0	0	0
7/2/2022 9:00		0	0.281	0	0	0
7/2/2022 8:00	0	0		0	0	
7/2/2022 7:00	0	0	0.281	0		0.25
7/2/2022 6:00		0	0.281	0	0	0.031
7/2/2022 5:00	0.844	0		0		
7/2/2022 4:00	0	0	0.281	0	0	0
7/2/2022 3:00		0	0.344	0	0	0
7/2/2022 2:00	0	0		0		
7/2/2022 1:00	0	0	0.281	0	0	0
7/2/2022		0	0.281	0	0	0
7/1/2022 23:00	0					

Attachment 3

Training Records

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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
2021 SAFETY MEETING TRAINING SCHEDULE

Month	Time	Training Topic
Jan. 25, 2021	4:00 pm	Fall Protection
Feb. 22, 2021	4:00 pm	Confined Space
Mar. 29, 2021	4:00 pm	Fire Safety
Apr. 26, 2021	4:00 pm	Respiratory Protection
May 24, 2021	4:00 pm	Heat Stress
Jun. 21, 2021	4:00 pm	Lockout/ Tag out
Jul. 26, 2021	4:00 pm	H2S Awareness
Aug. 30, 2021	4:00 pm	PPE
Sept. 27, 2021	4:00 pm	Driving: Distract/Winter
Oct. 25, 2021	4:00 pm	Electrical Safety
Nov. 29, 2021	4:00 pm	Hazard Communication
Dec. 27, 2021	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.

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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/Winter
Oct. 31, 2022	4:00 pm	Electrical Safety
Nov. 28, 2022	4:00 pm	Hazard Communication
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 Sundance Services West Facility in Eunice, NM.

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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 27th, 2021*** 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# Ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos	Luis Carlos A		
2	Aguirre, Raquel	Raquel Aguirre		
3	Romero, Deysi		5756	
4	Calderon, Roy	Roy Calderon	4155	
8	Carrillo, Joe	Joe Carrillo		
9	Castruita, Eladio	E. C.	1159	
5	Cordova, Ricardo			
6	Cordova, Sergio			
7	Espinosa, Gerardo	Gerardo Espinosa		
10	Felix, Gustavo		7696	
11	Fernandez, Dario		6806	
12	Flores, Joel		1129	
13	Garcia, Cristian			
14	Hernandez, Francisco			
15	Hernandez, MiJail		1890	
16	Hernandez, Reinier			
17	Hernandez, Rosa M.	Rosa M. Hdez		
18	Hernandez, Yunior			

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	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Hidalgo, Angel		6183	
20	Jimenez, Karina			
21	Lopez, Alejandro			
22	Lopez, Marisol R.		6704	
23	Mendoza, Guillermo		0887	
24	Morales, Jesus			
25	Ostos, Juan A.		6425	
26	Perez, Luis			
27	Rabago, Michaela		3647	
28	Renier, Jose R.			
29	Rodriguez, Tomas		6193	
30	Rosales, Sergio			
31	Torres, Julio			
32	Vasquez, Armando			
33	Flores, Gerardo		9956	
34	Quisada, David		4862	
35	Mariscal, Elvira		4273	
36	Sanchez, Oscar			
	Rodriguez, Yunier		4333	
	Noriega, Paula			

Ramon Gallegos

Raymundo Fabián

Zavala, Hector

Ozuna Santos

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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: IElectrical Safety Date: *Monday, October 25th, 2021* Time: 4:00 pm- 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# ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	~~Cabillo, Ulieses~~			
4	Calderon, Roy	Roy Calderon		
8	Carrillo, Joe	Joe Carrillo		
9	Castruita, Eladio		1159	
5	~~Espinosa, Gerardo~~			
6	~~Fabian, Raymundo~~			
7	Felix, Gustavo		7696	
10	Fernandez, Dario	Dario Felix	6806	
11	Flores, Anthony	Anthony Flores		
12	~~Flores, Gerardo~~			
13	Flores, Joel	Joel Flores	1129	
14	Hernandez, Rosa M.			
15	~~Hernandez, Yunior~~			
16	Jimenez, Karina			
17	~~Mariscal, Elvira~~		4273	
18	Norlega, Paula	Paula Norlega NP		

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	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Ostos, Juan A.		6425	
20	~~Quisada, David~~		4862	
21	Rabago, Michaela	MPcaela Rabago	3647	
22	Rodriguez, Tomas	TOMAS Rodriguez	6193	
23	Rodriguez, Yunier		4333	
24	Romero, Deysi	Deysi Romero	5756	#28
25	Sanchez, Oscar	Oscar Sanchez		
26	Santos, Ozuna			
27	Torres, Julio	Julio Torres		
28	~~Zavala, Hector~~			
29				
30				
31	Adan Quijada	Adán Quijada		
32	Luis Lopez	Luis Lopez		
33				
34				
35				
36				

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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: Hazard Communication Date: Monday, November 29th, 2021 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# Ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	Cabillo, Ulisses			
4	Calderon, Roy	Roy Calderon	#4155	
8	Carrillo, Joe	Joe Carrillo		
9	Castruita, Eladio	E. C.	1159	
5	Espinosa, Gerardo			
6	Fabian, Raymundo	Raymundo Fabian	8673	
7	Felix, Gustavo		7696	
10	Fernandez, Dario	Dario Fdez.	6806	
11	Flores, Anthony	Flores Anthony		
12	Flores, Gerardo			
13	Flores, Joel	Joel Flores	1129	
14	Hernandez, Rosa M.			
15	Hernandez, Yunior			
16	Jimenez, Karina			
17	Mariscal, Elvira		4273	
18	Noriega, Paula	Paula Mankn NA		

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	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Ostos, Juan A.		6425	
20	Quisada Quisada, David	David Quisada	4262 ~~4862~~	
21	Rabago, Michaela	MPaela Rabago	3647	
22	Rodriguez, Tomas	Tomas Rodriguez	6193	
23	Rodriguez, Yunier		4333	
24	Romero, Deysi		5756	
25	Sanchez, Oscar	Oscar Sanchez		
26	Santos, Ozuna			
27	Torres, Julio	Julio Torres		
28	Zavala, Hector			
29	José R. Reyes		6028.	
30				
31				
32				
33				
34				
35				
36				

Adan Juárez

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Office (575) 492-7777
Fax (575) 492-7780

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

Subject Trained In: **Incident Reporting** Date: ***Monday, December 28th, 2021*** 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# Ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
1	Aguirre, Luis Carlos			
2	Aguirre, Raquel	Raquel Aguirre		
3	~~Cabillo, Ulieses~~			
4	Calderon, Roy	Roy Calderon		
8	Carrillo, Joe	Joe Carrillo		
9	Castruita, Eladio		1159	
5	~~Espinosa, Gera~~rdo			
6	~~Fabian, Raymun~~do			
7	Felix, Gustavo		7696	
10	Fernandez, Dario	Dario Felix	6806	
11	Flores, Anthony	Anthony Flores		
12	~~Flores, Gerard~~o			
13	Flores, Joel	Joel Flores	1129	
14	Hernandez, Rosa M.			
15	~~Hernandez, Yu~~nior			
16	Jimenez, Karina			
17	~~Mariscal, Elvira~~		4273	
18	Noriega, Paula	Paula Marken NA		

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	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Ultimos 4 numeros de SS	Rig # / Truck # # de Maquina / Troca
19	Ostos, Juan A.		6425	
20	~~Quisada, David~~		4862	
21	Rabago, Michaela	MPcaela Rabago	3647	
22	Rodriguez, Tomas	Tomas Rodriguez	6193	
23	Rodriguez, Yunier		4333	
24	Romero, Deysi	Deysi Romero	5756	#28
25	Sanchez, Oscar	Oscar Sanchez		
26	Santos, Ozuna			
27	Torres, Julio	Julio Torres		
28	~~Zavala, Hector~~			
29				
30				
31	Adan Quijada	Adán Quijada		
32	Luis lopez	Luis lopez		
33				
34				
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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 31st 2022 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# / Ultimos 4 numeros de SS	Rig # / Truck # / # de Maquina / Troca
1	Aguirre, Luis Carlos	Luis Carlos A	3875	
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy			
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio		1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario	Dario Felix	6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Rosa M.	Rosa M Hernandez		
11	Jimenez, Karina	Karina Jimenez		
12	Lopez, Luis			
13	Noriega, Paula	Noriega Paula		
14	Ostos, Juan A.		6425	
15	Rabago, Michaela		3647	
16	Rodriguez, Tomas		6193	
17	Rodriguez, Yunier		4333	
18	Romero, Deysi		5756	#28

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	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	Sanchez, Oscar			
20	Santos, Ozuna			
21	Torres, Julio	Julio Torres		
22	Amador delgado	Amador delgado		
23	Esau Delgado	Esau Delgado		
24				
25	Adan Quijada			
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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 28th, 2022*** 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 Y Apellido)	SIGNATURE (Firma Con Nombre)	LAST 4 DIGITS SS# (Ultimos 4 Digitos SS#)	# DE TRACK / # de Maquina / Troca
1	Aguirre, Luis Carlos	Luis Carlos A	3875	
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy	[illegible]	4155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio	[illegible]	1159	
9	Felix, Gustavo	[illegible]	7696	
5	Fernandez, Dario	Dario Felix	6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Rosa M.	Rosa M. Hernandez		
11	Jimenez, Karina	Karina Jimenez		
12	Lopez, Luis	[illegible]		
13	Noriega, Paula	Noriega Paula		
14	Ostos, Juan A.	[illegible]	6425	
15	Rabago, Michaela		3647	
16	Rodriguez, Tomas		6193	
17	Rodriguez, Yunier		4333	
18	Romero, Deysi		5756	#28

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	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	Last 4 Digits SS# Ultimos 4 Numeros de SS	Rig # / Truck # Rig # / Truck #
19	Sanchez, Oscar			
20	Santos, Ozuna			
21	Torres, Julio	Julio Torres		
22	Amador delgado	Amador delgado		
23	Esau Delgado	Esau Delgado		
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25	Abian Quijada			
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SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: Fire Safety Date: Monday, March 28th, 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		3875	
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy	Roy Calderon	4155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio	E. C.	1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario		6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Rosa M.			
11	Jimenez, Karina			
12	Lopez, Luis			
13	Noriega, Paula	Paula Noriega		
14	Ostos, Juan A.		6425	
15	Rabago, Michaela	Michaela Rabago	3647	
16	Rodriguez, Tomas	Tomas Rodriguez	6193	
17	Rodriguez, Yunier		4333	
18	Romero, Devsi		5756	#28

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	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	Sanchez, Oscar			
20	Santos, Ozuna			
21	Torres, Julio			
22	Delgado, Amador			
23	Delgado, Esau	Esau Delgado		
24	Quijada, Adan	Adan [illegible]		
25	Perez Ramirez Alejandro			
26	[illegible]			
27	[illegible]			
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SIGN IN FORM: *The following is a* ***X*** *Safety Meeting __ Training Class __ Other*

Subject Trained In: **Respiratory Protection** Date: ***Monday, April 25th, 2022*** 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		3875	
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy	Roy Calderon	4155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio		1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario		6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Rosa M.			
11	Jimenez, Karina			
12	Lopez, Luis			
13	Noriega, Paula	Paula M. Noriega		
14	Ostos, Juan A.		6425	
15	Rabago, Michaela	Michaela Rabago	3647	
16	Rodriguez, Tomas	Tomas Rodriguez	6193	
17	Rodriguez, Yunier		4333	
18	Romero, Deysi		5756	#28

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19	Sanchez, Oscar			
20	Santos, Ozuna			
21	Torres, Julio			
22	Delgado, Amador			
23	Delgado, Esau	Esau Delgado		
24	Quijada, Adan	Adan Quijada		
25	Perez Ramirez Alejandro			
26	Hernandez Garcia Jorge			
27	Ruiz Carrillo Diego			
28	Miguel Hernandez			
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P.O. Box 61810
Midland, TX 79707
Office (432) 563-2335
Fax (432) 563-2337

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

Subject Trained In: Heat Stress Date: 5/31/2022 Time: 4PM (Start) 5PM (Stop) 1 Hr (Duration)

Training for (Company): SUNDANCE Location:

Instructor: ERIKA Melendez (Printed Name) Erika Melendez (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	I.D. # # de Identificacíon	RIG # / TRUCK # # de Maquina / Troca
1	Tomas Rodriguez	Tomas Rodriguez		
2	Eladio Castrejon	E. Castrejon	Passport	
3	Raquel Aguirre	X		
4	Joe Carrillo	Joe Carrillo		
5	Diego Carrillo Ruiz	Diego Carrillo Ruiz	Passport	
6	Orlando Perez Ramirez	Orlando Perez Ramirez	Mexico Passport	
7	Jorge Garcia Hernandez	Jorge Garcia Hernandez	Passport	
8	Miguel Miramontes			
9	Juan Andres Ostos			
10	Micaela Rabago			
11	Adan Quijada		Passport	
12	Daysi Romero	Daysi Romero		
13	Luis Aguirre			
14	Rosa M. Baez			
15	Julio Torres	Julio Torres	Passport	
16	Roy Carlton	Roy Carlton	4155	
17	~~Jesus Lopez~~ Luis Lopez	Luis Lopez	Passport	

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Fax (432) 563-2337

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

Subject Trained In: Heat Stress Date: 5/31/2022 Time: 4PM (Start) 5PM (Stop) 1 hr (Duration)

Training for (Company): Soh Dance Location:

Instructor: Erica Melendez (Printed Name) Erica Melendez (Signature)

IN ATTENDANCE

	PRINT EMPLOYEE NAME Nombre Letra Separada	SIGNATURE Firma de Nombre	I.D. # # de Identificacion	RIG # / TRUCK # # de Maquina / Troca
1	Paula Martinez	Paula Martinez		
2	Joel Flores	Joel Flo		
3	Esau Delgado	Esau Delgado		
4	Roberto Ramirez	Roberto R. III	Prospect	
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SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: LO/TO Date: *Tuesday, June 27th, 2022* 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	Luis Aguirre		
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy	Roy Calderon	9155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio		1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario		6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Rosa M.			
11	Jimenez, Karina			
12	~~Lopez, Luis~~			
13	Noriega, Paula	Paula Noriega		
14	Ostos, Juan A.		6425	
15	Rabago, Michaela	Michaela Rubago	3352	
16	Rodriguez, Tomas	Tomas Rodriguez	6193	
17	Rodriguez, Yunier		4333	
18	Romero, Deysi	Deysi Romero	5756	#28

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	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	Sanchez, Oscar			
20	Santos, Ozuna			
21	Torres, Julio	Julio Torres		
22	Delgador Arredor			
23	Delgador Esau			
24	Quijada, Adan	Adán Quijada		
25	Francisco Ruiz	Francisco Ruiz		
26	Roberto Ramirez	Roberto R. III		
27	Diego Camilo Ruiz	Diego Camilo Ruiz		
28	Alejandro Perez Ramirez	Alejandro Perez Ramirez		
29	Jorge Garcia Hernandez	Jorge Garcia Hernandez		
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SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: H2S Awareness Date: *Monday, July 25th, 2022* 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		3575	
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy	Roy Calderon	9155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio	E. Cast	1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario		6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Rosa M.			
11	Jimenez, Karina			
12	Lopez, Luis			
13	Noriega, Paula	Paula Noriega		
14	Ostos, Juan A.		6425	
15	Rabago, Michaela	Michaela Rabago	3647	
16	Rodriguez, Tomas	Tomas Rodriguez	6193	
17	Rodriguez, Yunier		4333	
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19	Sanchez, Oscar			
20	Santos, Ozuna			
21	Torres, Julio			
22	Delgado, Amador			
23	Delgado, Esau	Esau Delgado		
24	Quijada, Adan	Adan [illegible]		
25	Perez Ramirez Alejandro			
26	Hernandez Sarin Jose			
27	Ruiz Carrillo Juan			
28	[illegible]			
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SIGN IN FORM: *The following is a X Safety Meeting __ Training Class __ Other*

Subject Trained In: Fire Safety Date: Monday, March 28th, 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		3575	
2	Aguirre, Raquel	Raquel Aguirre		
3	Calderon, Roy	Roy Calderon	9155	
4	Carrillo, Joe	Joe Carrillo		
8	Castruita, Eladio	E. C.	1159	
9	Felix, Gustavo		7696	
5	Fernandez, Dario		6806	
6	Flores, Anthony			
7	Flores, Joel	Joel Flores	1129	
10	Hernandez, Rosa M.			
11	Jimenez, Karina			
12	Lopez, Luis			
13	Noriega, Paula	Paula Noriega		
14	Ostos, Juan A.		6425	
15	Rabago, Michaela	Michaela Rabago	3647	
16	Rodriguez, Tomas	Tomas Rodriguez	6193	
17	Rodriguez, Yunier		4333	
18	Romero, Devsi		5756	#28

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	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	Sanchez, Oscar			
20	Santos, Ozuna			
21	Torres, Julio			
22	Delgado, Amador			
23	Delgado, Esau	Esau Delgado		
24	Quijada, Adan			
25	Perez Ramirez Alejandro			
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Attachment 4

Financial Assurance

2020 Closure/Post Closure
COST ESTIMATE SUMMARY
SUNDANCE SERVICES WEST, INC.

Task	Cost Estimate
1.0 LANDFILL CLOSURE CONSTRUCTION	$282,649
2.0 LANDFILL MAINTENANCE	$448,800
3.0 ENVIRONMENTAL MONITORING	$125,400
4.0 EVAPORATION POND CLOSURE CONSTRUCTION	$110,803
5.0 PROCESSING AREA CLOSURE CONSTRUCTION	$207,262
6.0 EVAPORATION POND AND PROCESSING AREA MAINTENANCE	$26,400
Total cost	**$1,201,313**

TASK 1.0 - LANDFILL CLOSURE CONSTRUCTION
CLOSURE COST ESTIMATE
COST ESTIMATE SUMMARY
SUNDANCE SERVICES WEST, INC.

Task 1.0	Unit Quantity	Unit	Unit Cost	Total Cost
1.1 Final Cover Installation				
1.1.1 Install and compact 24" Infiltration (Barrier) Layer	43,516	CY	$3.50	$152,308
1.1.2 Install 12" Erosion (Vegetative) Layer	21,758	CY	$2.50	$54,396
1.1.3 Vegetative Layer Seeding (Class A)	13.5	AC	$1,500	$20,250
			Task Subtotal	**$226,953**
1.2 Final Cover Construction Quality Assurance (CQA)				
1.2.1 Inspection and Testing	LS	1	$25,000	$25,000
1.2.2 Certification	LS	1	$5,000	$5,000
			Task Subtotal	**$30,000**
			TASK TOTAL	**$256,953**
Independent Project Manager & Contract Administration Cost (10 % of Task Totals)				**$25,695**
			TOTAL COST	**$282,649**

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 13.5 acres +/-.
   12" of intermediate cover is already installed.
   All soils necessary for closure construction are available on-site.
3. Costs include taxes.
4. CY = Cubic yard
   AC = Acre

TASK 2.0 - LANDFILL MAINTENANCE
POST-CLOSURE COST ESTIMATE
COST ESTIMATE SUMMARY
SUNDANCE SERVICES WEST, INC.

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	$1,000	$2,000	$60,000
2.1.2 Recordkeeping and Reporting	2	events/yr	$400	$800	$24,000
			Task Subtotals	**$2,800**	**$84,000**
2.2 Final Cover Maintenance					
2.2.1 Cover Maintenance	1	AC/yr	$1,000	$1,000	$30,000
2.2.2 Vegetation	2	AC/yr	$1,500	$3,000	$90,000
			Task Subtotals	**$4,000**	**$120,000**
2.3 Leachate System					
2.3.1 Inspection/Repairs	1	LS	$400	$400	$12,000
2.3.2 Disposal	4	events/yr	$1,000	$4,000	$120,000
			Task Subtotals	**$400**	**$132,000**
2.4 Surface Water Management System					
2.3.1 Inspection/Repairs	2	events/yr	$600	$1,200	$36,000
			Task Subtotals	**$1,200**	**$36,000**
2.5 Fencing					
2.4.1 Inspection/Repairs	2	events/yr	$600	$1,200	$36,000
			Task Subtotals	**$1,200**	**$36,000**
			TASK TOTAL	**$9,600**	**$408,000**
Independent Project Manager & Contract Administration Cost (10 % of Task Totals)				**$960**	**$40,800**
			TOTAL COST	**$10,560**	**$448,800**

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

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TASK 3.0 - ENVIRONMENTAL MONITORING
POST-CLOSURE COST ESTIMATE
COST ESTIMATE SUMMARY
SUNDANCE SERVICES WEST, INC.

Task 3.0	Unit Quantity	Unit	Unit Cost	Total Cost per Year	Total Cost for 30 Years
3.1 Landfill Gas Monitoring[3]					
3.1.1 Field Services/Lab Analysis/Reporting	1	events/yr	$0	$0	$0
			Task Subtotal	**$0**	**$0**
3.1 Monitoring Well/Vadose Zone Monitoring					
3.1.1 Field Services/Lab Analysis/Reporting	1	events/yr	$2,300	$2,300	$69,000
			Task Subtotal	**$2,300**	**$69,000**
3.1 Vadose Zone Monitoring					
3.1.1 Field Services/Lab Analysis/Reporting	1	events/yr	$1,500	$1,500	$45,000
			Task Subtotal	**$1,500**	**$45,000**
			TASK TOTAL	**$3,800**	**$114,000**
Independent Project Manager & Contract Administration Cost (10 % of Task Totals)				**$380**	**$11,400**
			TOTAL COST	**$4,180**	**$125,400**

Notes:

1. Closure 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. Assume no water in vadose zone wells (i.e., sampling and analysis costs not included).
3. Included with Task 3.2
4. LS = Lump Sum

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TASK 4.0 - EVAPORATION POND CLOSURE CONSTRUCTION
CLOSURE COST ESTIMATE
COST ESTIMATE SUMMARY
SUNDANCE SERVICES WEST, INC.

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	BBL	$1.75	100	$ 175
4.1.1.2 Disposal Liquids	BBL	$0.95	100	$ 95
4.1.1.3 Remove/Transport Sludge (included w/Pond Excavation)	ton	$6.50	1,200	$ 7,800
4.1.1.4 Disposal Sludge	ton	$15.00	1,200	$ 18,000
4.1.1.5 Liner Removal/Transport	CY	$4.00	80	$ 320
4.1.1.6 Disposal Liner	CY	$4.25	80	$ 340
			Task Subtotal	**$ 26,730**
4.1.2 Pond Excavation, Backfill and Contouring				
4.1.2.1 Soil On-site	CY	$1.00	0	$ -
4.1.2.2 Place and Compact Soil	CY	$3.00	6,000	$ 18,000
			Task Subtotal	**$ 18,000**
4.1.3 Sampling	EA	$200	100	$ 20,000
4.1.4 Seeding	AC	$1,200	10	$ 12,000
			Task Subtotal	**$ 32,000**
			Pond Closure Subtotal:	**$ 76,730**
4.2 Site Work				
4.2.1 Tank Removal	LS		$	7,500
4.2.2 Building Removal	LS		$	-
4.2.3 Process Equipment Removal	LS		$	1,000
4.2.4 Earthwork	LS		$	7,500
			Site Work Subtotal:	**$ 16,000**
4.3 Engineering				
4.3.1 CQA/Certification	LS		$	8,000
			Engineering Subtotal:	**$ 8,000**
			TASK TOTAL	**$100,730**
Independent Project Manager & Contract Administration Cost (10 % of Task Totals)				**$10,073**
			TOTAL COST	**$110,803**

Notes:

1. Closure costs are based on contracting with a qualified third party to complete and certify closure.
2. Assume 10 barrels of residual water in each pond transported up to 50 miles for disposal.
3. Assume 6" of sludge remaining solids in each pond at closure transported up to 50 miles for disposal.
4. Site sampling is conducted during the CQA phase
5. Costs include taxes.
6. CY = Cubic Yard
   AC = Acre
   LS = Lump Sum
   EA = Each Acre
   BBL = Barrell (US)

TASK 5.0 - PROCESSING AREA CLOSURE CONSTRUCTION
CLOSURE COST ESTIMATE
COST ESTIMATE SUMMARY
SUNDANCE SERVICES WEST, INC.

Task 5.0	Units	Unit Cost	Quantity	Total Cost
5.1 Jet-Out & Drying Pad				
5.1.1 Liquids Transport/Disposal				
5.1.1.1 Transport Liquid	BBL	$1.75	100	$ 175
5.1.1.2 Disposal Liquids	BBL	$0.95	100	$ 95
5.1.1.3 Remove/Transport Sludge (included w/Pond Excavation)	ton	$6.50	100	$ 650
5.1.1.4 Disposal Sludge	ton	$15.00	100	$ 1,500
			Task Subtotal	**$ 2,420**
5.1.2 Jet-Out Backfill and Contouring				
5.1.2.1 Soil On-site	CY	$1.00	18,000	$ 18,000
5.1.2.2 Place and Compact Soil	CY	$3.00	18,000	$ 54,000
			Task Subtotal	**$ 72,000**
5.1.3 Sampling	EA	$500	100	$ 50,000
5.1.4 Seeding	AC	$1,200	10	$ 12,000
			Task Subtotal	**$ 62,000**
			Jet-Out & Drying Pad Closure Subtotal:	**$ 136,420**
5.2 Site Work				
5.2.1 Tank Removal	LS		$	10,000
5.2.2 Building Removal	LS		$	-
5.2.3 Process Equipment Removal	LS		$	2,000
5.2.4 Earthwork	LS		$	10,000
			Site Work Subtotal:	**$ 22,000**
5.3 Engineering				
5.3.1 CQA/Certification	LS		$	30,000
			Engineering Subtotal:	**$ 30,000**
			TASK TOTAL	**$188,420**
Independent Project Manager & Contract Administration Cost (10 % of Task Totals)				**$18,842**
			TOTAL COST	**$207,262**

Notes:

1. Closure costs are based on contracting with a qualified third party to complete and certify closure.
2. Assume 100 barrels of residual water in the jet-out transported up to 50 miles for disposal.
3. Assume 6" of sludge remaining solids in each pond at closure transported up to 50 miles for disposal.
4. Site sampling is conducted during the CQA phase
5. Costs include taxes.
6. CY = Cubic Yard
   AC = Acre
   LS = Lump Sum
   EA = Each Acre
   BBL = Barrell (US)

TASK 6.0 - EVAPORATION POND AND PROCESS AREA MAINTENANCE
POST-CLOSURE COST ESTIMATE
COST ESTIMATE SUMMARY
SUNDANCE SERVICES WEST, INC.

Task 6.0	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	$1,000	$ 2,000	$ 6,000
6.1.2 Recordkeeping and Reporting	2	events/yr	$410	$ 800	$ 2,400
			Task Subtotals	**$ 2,800**	**$ 8,400**
6.2 Surface Maintenance					
6.2.1 Cover Maintenance	1	AC/yr	$1,000	$ 1,000	$ 3,000
6.2.2 Vegetation	2	AC/yr	$1,500	$ 3,000	$ 9,000
			Task Subtotals	**$ 4,000**	**$ 12,000**
6.3 Fencing					
6.3.1 Inspection/Repairs	2	events/yr	$615	$ 1,200	$ 3,600
			Task Subtotals	**$ 1,200**	**$ 3,600**
			TASK TOTAL	**$8,000**	**$24,000**
Independent Project Manager & Contract Administration Cost (10 % of Task Totals)				**$800**	**$2,400**
			TOTAL COST	**$8,800**	**$26,400**

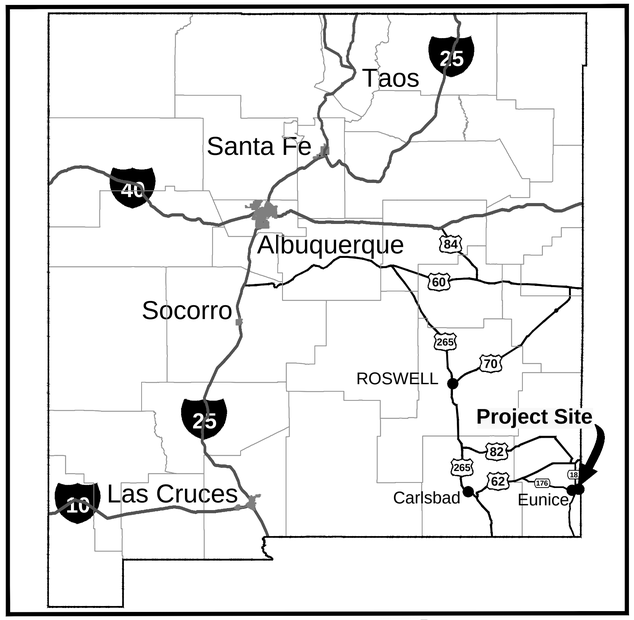
Notes:

1. Phase I post-closure maintenence costs are based on contracting with a qualified third party to conduct the activities outlined above. 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

Attachment 5

Landfill Cell 3 Design Drawings

Received by OCD: 10/20/2022 4:42:41 PM



VICINITY MAP

NTS



SITE MAP

NTS

SUNDANCE SERVICES WEST
LAND DISPOSAL CELL 3

EUNICE, NEW MEXICO

PREPARED FOR SUNDANCE SERVICES WEST, LLC

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2	G-1	GENERAL NOTES AND LEGEND	0
		CIVIL	
3	C-1	SITE PLAN AND SURVEY CONTROL	0
4	C-2	SUBGRADE PLAN	0
5	C-3	ISO-PACH MAP	0
6	C-4	PROTECTIVE SOIL LAYER GRADES AND ELEVATIONS	0
7	C-5	CROSS SECTIONS	0
8	C-6	CIVIL DETAILS 1	0
9	C-7	CIVIL DETAILS 2	0
10	C-8	CIVIL DETAILS 3	0

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CHECKED BY: GP
APPROVED BY: GP

DBS&A Daniel B. Stephens & Associates, Inc

SUNDANCE SERVICES WEST
42 SUNDANCE LANE
EUNICE, NM 88231

SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

COVER SHEET AND INDEX

SHEET 1 OF 10
DWG NO. G-0

JOB NO.
DB18.1209.00

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Released to Imaging: 10/20/2022 4:51:29 PM

Received by OCD: 10/20/2022 4:42:41 PM

GENERAL CONSTRUCTION NOTES:

A. ALL WORK ON THIS PROJECT SHALL BE PERFORMED IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, AND REGULATIONS CONCERNING CONSTRUCTION SAFETY AND HEALTH.

B. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL REQUIRED CONSTRUCTION PERMITS AND APPROVALS OF LIKE KIND PRIOR TO START OF CONSTRUCTION.

C. PROJECT DOCUMENTS CONSIST OF THESE PLAN SHEETS, PROJECT SPECIFICATIONS, PROJECT BIDDING INFORMATION, PROJECT CONTRACTS, AND ANY AND ALL SUBSEQUENT EXECUTED PROJECT DOCUMENTATION ISSUED AS, OR WITH, CHANGE ORDERS, AND RFI'S (REQUEST FOR INFORMATION.) THE CONTRACTOR SHALL REVIEW ALL PROJECT DOCUMENTS AND VERIFY ALL DIMENSIONS, QUANTITIES, AND FIELD CONDITIONS. ANY CONFLICTS OR OMISSIONS WITH THE DOCUMENTS SHALL BE REPORTED TO THE ENGINEER/PROJECT MANAGER FOR CLARIFICATION PRIOR TO PERFORMANCE OF ANY WORK IN QUESTION. IN THE EVENT THE CONTRACTOR DOES NOT NOTIFY THE ENGINEER/PROJECT MANAGER, THE CONTRACTOR ASSUMES FULL RESPONSIBILITY AND ANY AND ALL EXPENSE FOR ANY REVISIONS NECESSARY OR CORRECTIONAL WORK REQUIRED.

D. THE LOCATION OF BURIED UTILITIES ARE BASED UPON INFORMATION PROVIDED TO THE ENGINEER BY OTHERS AND MAY NOT REFLECT ACTUAL FIELD CONDITIONS. EXISTING BURIED UTILITIES SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL USE ANY MEANS APPROVED BY THE ENGINEER/PROJECT MANAGER TO LOCATE UNDERGROUND UTILITIES INCLUDING, BUT NOT LIMITED TO, ELECTRONIC LOCATING EQUIPMENT AND/OR POT HOLING. ANY DAMAGE TO ANY OTHER UTILITIES AND/OR COLLATERAL DAMAGE CAUSED BY THE CONTRACTOR SHALL BE THE FULL RESPONSIBILITY OF THE CONTRACTOR.

E. EXISTING FENCING THAT IS NOT DESIGNATED FOR REMOVAL SHALL NOT BE DISTURBED. ANY FENCING THAT IS DISTURBED OR ALTERED BY THE CONTRACTOR SHALL BE RESTORED TO ITS ORIGINAL CONDITION AT THE CONTRACTOR'S EXPENSE. IF THE CONTRACTOR DESIRES TO REMOVE FENCING TO ACCOMMODATE CONSTRUCTION ACTIVITIES, THE CONTRACTOR SHALL OBTAIN THE OWNER'S WRITTEN PERMISSION BEFORE FENCE IS REMOVED. CONTRACTOR SHALL RESTORE THE FENCE TO ITS ORIGINAL CONDITION AT THE EARLIEST OPPORTUNITY TO THE SATISFACTION OF THE OWNER. WHILE ANY FENCING IS REMOVED, THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR SECURITY OF THE SITE UNTIL THE FENCE IS RESTORED.

F. AT THE END OF EACH WORK DAY, THE CONTRACTOR SHALL CLEAN AND PICK UP THE WORK AREA TO THE SATISFACTION OF THE ENGINEER/PROJECT MANAGER. AT NO TIME SHALL THE WORK BE LEFT IN A MANNER THAT COULD ENDANGER THE WORKERS OR THE PUBLIC.

G. ALL MATERIALS AND WORKMANSHIP SHALL CONFORM TO PROJECT SPECIFICATIONS AND PLANS, AS AMENDED AND REVISED BY THE ENGINEER. ALL INSTALLATION DETAILS ARE TYPICAL AND MAY BE CHANGED TO BETTER FIT EXISTING LOCAL CONDITIONS UPON APPROVAL BY THE ENGINEER/PROJECT MANAGER.

H. ONLY THE CONTRACTOR SHALL BE RESPONSIBLE FOR SAFETY OF ALL WORK. ALL WORK, INCLUDING WORK WITHIN TRENCHES, SHALL BE IN ACCORDANCE WITH THE OCCUPATIONAL SAFETY AND HEALTH ACT (OSHA).

I. THE CONTRACTOR SHALL NOT INSTALL ITEMS AS SHOWN ON THESE PLANS WHEN IT IS OBVIOUS THAT FIELD CONDITIONS ARE DIFFERENT THAN SHOWN IN THE PLANS. SUCH CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER IN A TIMELY MANNER. IN THE EVENT THE CONTRACTOR DOES NOT NOTIFY THE ENGINEER IN A TIMELY MANNER, THE CONTRACTOR ASSUMES FULL RESPONSIBILITY AND EXPENSE FOR ANY REVISIONS NECESSARY, INCLUDING ENGINEERING DESIGN FEES.

J. EXISTING SITE IMPROVEMENTS WHICH ARE DAMAGED OR DISPLACED BY THE CONTRACTOR SHALL BE REMOVED AND REPLACED BY THE CONTRACTOR AT THE CONTRACTOR'S EXPENSE. REPAIRS SHALL BE APPROVED BY THE OWNER PRIOR TO CONSTRUCTION OF THE REPAIRS. REPAIRS SHALL BE ACCEPTED BY THE OWNER PRIOR TO FINAL PAYMENT.

WORK WITHIN ADJACENT RIGHT-OF-WAY

K. PRIOR TO BEGINNING ANY CONSTRUCTION ACTIVITIES WITHIN ADJACENT RIGHT-OF-WAYS OR WITHIN PROPERTY NOT OWNED BY THE OWNER OF THE PROJECT SITE, THE CONTRACTOR SHALL ASSURE THAT ALL PERMITS AND PERMISSIONS REQUIRED HAVE BEEN OBTAINED IN WRITING.

SURVEY MONUMENTS, PROPERTY CORNERS, BENCHMARKS

L. THE CONTRACTOR SHALL NOTIFY THE OWNER AT LEAST SEVEN (7) DAYS BEFORE BEGINNING ANY CONSTRUCTION ACTIVITY THAT COULD DAMAGE OR DISPLACE SURVEY MONUMENTS, PROPERTY CORNERS, OR PROJECT BENCHMARKS SO THESE ITEMS MAY BE RELOCATED.

M. ANY SURVEY MONUMENTS, PROPERTY CORNERS, OR BENCHMARKS THAT ARE NOT IDENTIFIED FOR RELOCATION ARE THE RESPONSIBILITY OF THE CONTRACTOR TO PRESERVE AND PROTECT. RELOCATION OR REPLACEMENT OF THESE ITEMS SHALL BE DONE BY THE OWNER'S SURVEYOR AT THE EXPENSE OF THE CONTRACTOR.

DESIGN SURVEY

N. TOPOGRAPHY AND IMAGERY ARE FROM AERIAL SURVEY BY ATKINS ENGINEERING ASSOCIATES INC., 2904 W 2ND ST. ROSWELL, NM, 88201, ACQUIRED APRIL 23, 2021. SEE TECHNICAL PROJECT REPORT FOR DETAILS, AVAILABLE ON REQUEST FROM ENGINEER.

O. PROJECT COORDINATE SYSTEM: NEW MEXICO STATE PLANE EAST ZONE NAD 83 (2011).

CONSTRUCTION LIMITS

P. THE CONTRACTOR SHALL WORK WITHIN RIGHT-OF-WAY, ON THE PROPERTY, OR WITHIN EASEMENTS DEFINED ON TEMPORARY CONSTRUCTION PERMITS. EQUIPMENT TRAFFIC OUTSIDE THESE LIMITS SHALL NOT BE PERMITTED WITHOUT WRITTEN PERMISSION OF THE OWNER, CONSTRUCTION MANAGER, OR ENGINEER.

UTILITIES

Q. UTILITY LINES, PIPELINES, OR UNDERGROUND UTILITY LINES SHOWN ON THESE DRAWINGS ARE SHOWN IN AN APPROXIMATE LOCATION ONLY BASED ON THE INFORMATION PROVIDED TO THE ENGINEER BY OTHERS. THIS INFORMATION MAY BE INACCURATE OR INCOMPLETE. ADDITIONALLY, UNDERGROUND LINES MAY EXIST THAT ARE NOT SHOWN. THE CONTRACTOR SHALL VERIFY THE LOCATION OF ANY UTILITY LINE, PIPELINE, OR UNDERGROUND UTILITY LINE IN OR NEAR THE AREA OF THE WORK.

R. THE CONTRACTOR SHALL CONTACT THE STATEWIDE UTILITY LOCATOR SERVICE AT 811 AT LEAST TWO WORKING DAYS BEFORE BEGINNING CONSTRUCTION. AFTER THE UTILITIES ARE SPOTTED, THE CONTRACTOR SHALL EXPOSE ALL PERTINENT UTILITIES TO VERIFY THEIR VERTICAL AND HORIZONTAL LOCATION. IF A CONFLICT EXISTS BETWEEN EXISTING UTILITIES AND PROPOSED CONSTRUCTION, THE CONTRACTOR SHALL NOTIFY THE ENGINEER SO THAT THE CONFLICT CAN BE RESOLVED WITH MINIMAL DELAY.

S. THE CONTRACTOR SHALL EXERCISE DUE CARE TO AVOID DISTURBING ANY EXISTING UTILITIES, ABOVE OR BELOW GROUND. UTILITIES THAT ARE DAMAGED BY CARELESS CONSTRUCTION SHALL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE.

T. EXISTING WATER VALVES SHALL ONLY BE OPERATED BY THE SYSTEM OPERATOR. CONTRACTOR SHALL NOTIFY THE OWNER OF THE UTILITY, A MINIMUM OF FIVE (5) WORKING DAYS BEFORE ANY VALVE, NEW OR EXISTING, NEEDS TO BE OPERATED.

U. THE CONTRACTOR SHALL MAINTAIN A RECORD DRAWING SET OF PLANS AND PROMPTLY LOCATE ALL UTILITIES, EXISTING OR NEW, IN THEIR CORRECT LOCATION, HORIZONTAL AND VERTICAL. THIS RECORD SET OF DRAWINGS SHALL BE MAINTAINED ON THE PROJECT SITE AND SHALL BE AVAILABLE TO THE OWNER AND ENGINEER AT ANY TIME DURING CONSTRUCTION. RECORD INFORMATION SHALL INCLUDE HORIZONTAL AND VERTICAL COORDINATE CALLOUTS, LINE SIZES, LINE TYPES, BURIAL DEPTHS, AND ALL OTHER PERTINENT INSTALLATION INFORMATION. IN ADDITION ALL ITEMS THAT ARE INSTALLED EXACTLY AS DESIGNED SHALL BE NOTED AS SUCH.

EROSION CONTROL, ENVIRONMENTAL PROTECTION, AND STORM WATER POLLUTION PREVENTION PLAN

V. THE CONTRACTOR SHALL CONFORM TO ALL CITY, COUNTY, STATE AND FEDERAL DUST AND EROSION CONTROL REGULATIONS. THE CONTRACTOR SHALL PREPARE AND OBTAIN ANY DUST CONTROL OR EROSION CONTROL PERMITS FROM THE APPROPRIATE REGULATORY AGENCIES.

W. THE CONTRACTOR SHALL PROMPTLY REMOVE OR STABILIZE ANY MATERIAL EXCAVATED WITHIN THE RIGHT-OF-WAY OR ADJACENT PROPERTY TO KEEP IT FROM WASHING OFF THE PROJECT SITE.

X. THE CONTRACTOR SHALL ENSURE THAT NO SOIL ERODES FROM THE SITE ONTO ADJACENT PROPERTY BY CONSTRUCTION OF TEMPORARY EROSION CONTROL BERMS OR INSTALLING SILT FENCES AT THE PROPERTY LINES (OR LIMITS OF CONSTRUCTION WHERE DESIGNATED) AND WETTING SOIL TO PREVENT IT FROM BLOWING.

Y. WATERING, AS REQUIRED FOR CONSTRUCTION DUST CONTROL, SHALL BE CONSIDERED INCIDENTAL TO CONSTRUCTION AND NO MEASUREMENT OR PAYMENT SHALL BE MADE. CONSTRUCTION AREAS SHALL BE WATERED FOR DUST CONTROL IN COMPLIANCE WITH CITY, COUNTY AND STATE ORDINANCES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING WITH THE SYSTEM OPERATOR, FOR AVAILABILITY AND USE OF WATER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SUPPLYING ALL EQUIPMENT AND MATERIALS NECESSARY FOR OBTAINING WATER.

Z. THE CONTRACTOR SHALL PROPERLY HANDLE AND DISPOSE OF ALL ASPHALT REMOVED ON THE PROJECT BY HAULING TO AN APPROVED DISPOSAL SITE IN ACCORDANCE WITH THE REQUIREMENTS OF THE STATE OF NEW MEXICO.

AA. WASTE PRODUCTS FROM THE CONSTRUCTION SITE, INCLUDING ITEMS DESIGNED FOR REMOVAL, CONSTRUCTION WASTE, GARBAGE, GRUBBING, EXCESS CUT MATERIAL, VEGETATIVE DEBRIS, ETC. SHALL BE APPROPRIATELY DISPOSED OF AT THE LANDFILL WORKING FACE.

AB. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CLEANUP AND REPORTING OF SPILLS OF HAZARDOUS MATERIALS ASSOCIATED WITH THE CONSTRUCTION SITE. HAZARDOUS MATERIALS INCLUDES GASOLINE, DIESEL FUEL, MOTOR OIL, SOLVENTS, CHEMICALS, PAINT, ETC. WHICH MAY BE A THREAT TO THE ENVIRONMENT. THE CONTRACTOR SHALL REPORT THE DISCOVERY OF PAST OR PRESENT SPILLS TO THE NEW MEXICO HAZARDOUS WASTE BUREAU AT 866-428-6535 AND THE ENGINEER/PROJECT MANAGER.

AC. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE REGULATIONS CONCERNING SURFACE AND UNDERGROUND WATER. CONTACT WITH SURFACE WATER BY CONSTRUCTION EQUIPMENT AND PERSONNEL SHALL BE MINIMIZED. EQUIPMENT MAINTENANCE AND REFUELING OPERATIONS SHALL BE PERFORMED IN AN ENVIRONMENTALLY SAFE MANNER IN COMPLIANCE WITH CITY, COUNTY, STATE AND EPA REGULATIONS.

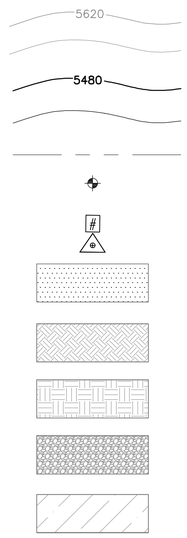
AD. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE REGULATIONS CONCERNING CONSTRUCTION NOISE AND HOURS OF OPERATION AS STATED IN THE SPECIFICATIONS OR IMPOSED BY THE OWNER OR CITY, COUNTY, OR STATE AUTHORITIES.

TRAFFIC CONTROL

AE. THE CONTRACTOR SHALL PROVIDE ALL REQUIRED TRAFFIC CONTROL PLANS AND TRAFFIC CONTROL EQUIPMENT. ALL SIGNS, BARRICADES, CHANNELIZATION DEVICES, SIGN FRAMES AND ERECTION OF SUCH DEVICES SHALL CONFORM TO THE REQUIREMENTS OF "MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS" LATEST EDITION. TRAFFIC CONTROL PLANS SHALL BE APPROVED BY THE CITY, COUNTY AND NMDOT PRIOR TO CONSTRUCTION.

MISCELLANEOUS SYMBOLS:

NOTE: SYMBOLS ARE NOT SHOWN TO SCALE ON PLAN OR PROFILE DRAWINGS, AND INDICATE APPROXIMATE LOCATION ONLY.



EXISTING MAJOR CONTOUR LINE AND ELEVATION DESIGNATION

EXISTING MINOR CONTOUR LINE

FINAL MAJOR CONTOUR AND ELEVATION DESIGNATION

FINAL MINOR COVER CONTOUR LINE

LINER LIMITS

LANDFILL GROUNDWATER MONITORING WELLS

SURVEY CONTROL POINT AND NUMBER DESIGNATION

COMMON FILL/PROTECTIVE SOIL LAYER

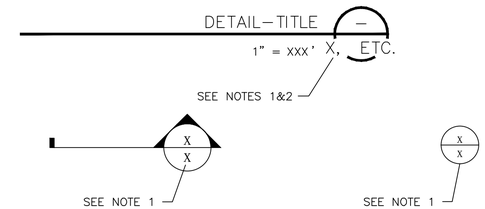
STRUCTURAL FILL

COMPACTED SUBGRADE

AGGREGATE

TRANSITION ZONE

LEGEND:



NOTES:

1. IF SECTION, DETAIL, SCHEMATIC, OR DIAGRAM IS DRAWN ON THE SAME SHEET THAT IT IS TAKEN FROM, THE SHEET NUMBER SHALL BE REPLACED WITH A HYPHEN.
2. IF THE SECTION, DETAIL, SCHEMATIC, OR DIAGRAM IS REFERENCED ON MULTIPLE SHEETS, ALL SHEETS SHOULD BE LISTED TO THE OUTSIDE RIGHT OF THE DETAIL-TITLE BUBBLE, AND SEPARATED WITH A COMMA.

ABBREVIATIONS:

AGS	ABOVE GROUND SURFACE
APWA	AMERICAN PUBLIC WORKS ASSOCIATION
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS
BGS	BELOW GROUND SURFACE
CHDPE	CORRUGATED HIGH DENSITY POLYETHYLENE
CL	CENTERLINE
CMP	CORRUGATED METAL PIPE
D_{50}	MEDIAN ROCK DIAMETER
DIA	DIAMETER
ELEV	ELEVATION
EXIST	EXISTING
FG	FINISHED GRADE
FT	FEET
H	HEIGHT
H:V	HORIZONTAL TO VERTICAL
HOR	HORIZONTAL
INV	INVERT ELEVATION
LF	LINEAR FEET
MIN	MINIMUM
MSL	MEAN SEA LEVEL
N/A	NOT APPLICABLE
NMED	NEW MEXICO ENVIRONMENTAL DEPARTMENT
NTS	NOT TO SCALE
OC	ON CENTER
P/L	PROPERTY LINE
ROW	RIGHT OF WAY
SDR	STANDARD DIMENSION RATIO
SPEC	SPECIFICATION
STA	STATION
STD	STANDARD
TP	TOP OF PIPE
TYP	TYPICAL
VERT	VERTICAL
W	WIDTH
W/	WITH
WL	WATER LINE
WSE	WATER SURFACE ELEVATION

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DBS&A Daniel B. Stephens & Associates, Inc

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42 SUNDANCE LANE
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SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

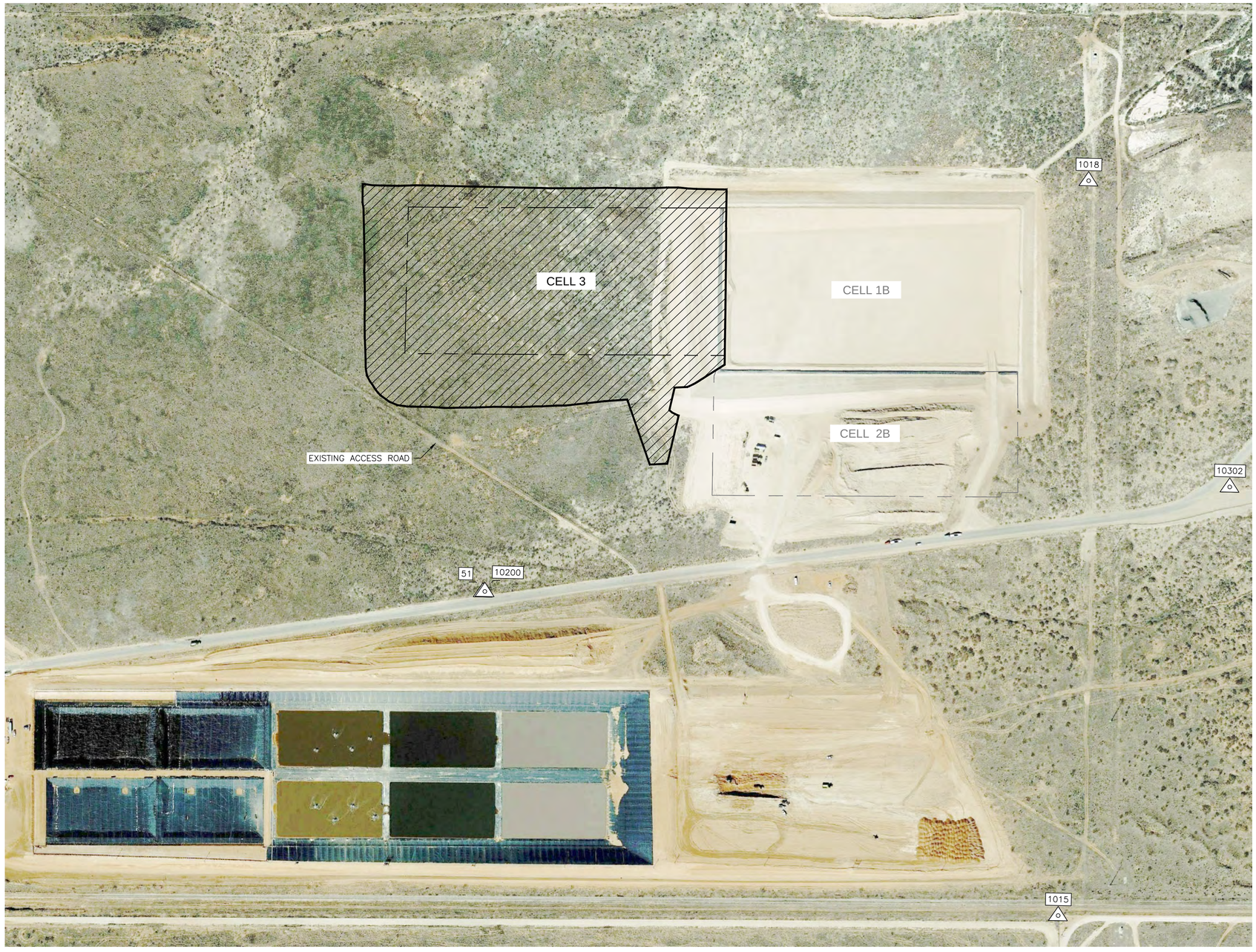
GENERAL NOTES AND LEGEND

SHEET 2 OF 10
DWG NO. G-1

JOB NO.
DB18.1209.00

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Released to Imaging: 10/20/2022 4:51:29 PM



EXISTING SITE PLAN AND SURVEY CONTROL

SCALE: 1"=200'

GENERAL NOTES:

1. WASTE MANAGEMENT DATUM ON ORIGINAL SITE BENCHMARK #1018, REBAR WITH CAP EL= 3436.49 FT.
2. THE COORDINATE VALUES SHOWN ON THIS GEOMETRIC SITE CONTROL PLAN ARE NEW MEXICO STATE PLANE EAST HORIZONTAL GRID COORDINATES. THE WASTE MANAGEMENT COORDINATE SYSTEM IS STATE PLANE GRID.
3. TO CONVERT GRID COORDINATES AND DISTANCES SHOWN HEREON TO GROUND, USE AN AVERAGE SCALE FACTOR OF: 1.00007737.
4. COORDINATE SYSTEM META DATA
   UNITS: US SURVEY FEET (USFT)
   PROJECTION: NAD 83, NEW MEXICO, EAST ZONE (3001)
   GEOID MODEL: GEOID 12B
5. SURVEY FIELD WORK WAS COMPLETED ON JUNE 17, 2022.

Point Table			
Point #	Northing	Easting	Elevation
51	528131.76	922534.19	3419.73
1015	527028.29	924606.90	3431.26
1018	529644.17	924654.57	3436.49
10200	528133.60	922540.68	3414.78
10302	528566.57	925181.80	3440.14

LEGEND:

DENOTES SURVEY CONTROL POINTS

CELL 3 PROJECT AREA

N

200' 0' 100' 200'

SCALE: 1" = 200'

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DBS&A engineering hydrology geosciences
DBS&A
Daniel B. Stephens & Associates, Inc

SUNDANCE SERVICES WEST
42 SUNDANCE LANE
EUNICE, NM 88231

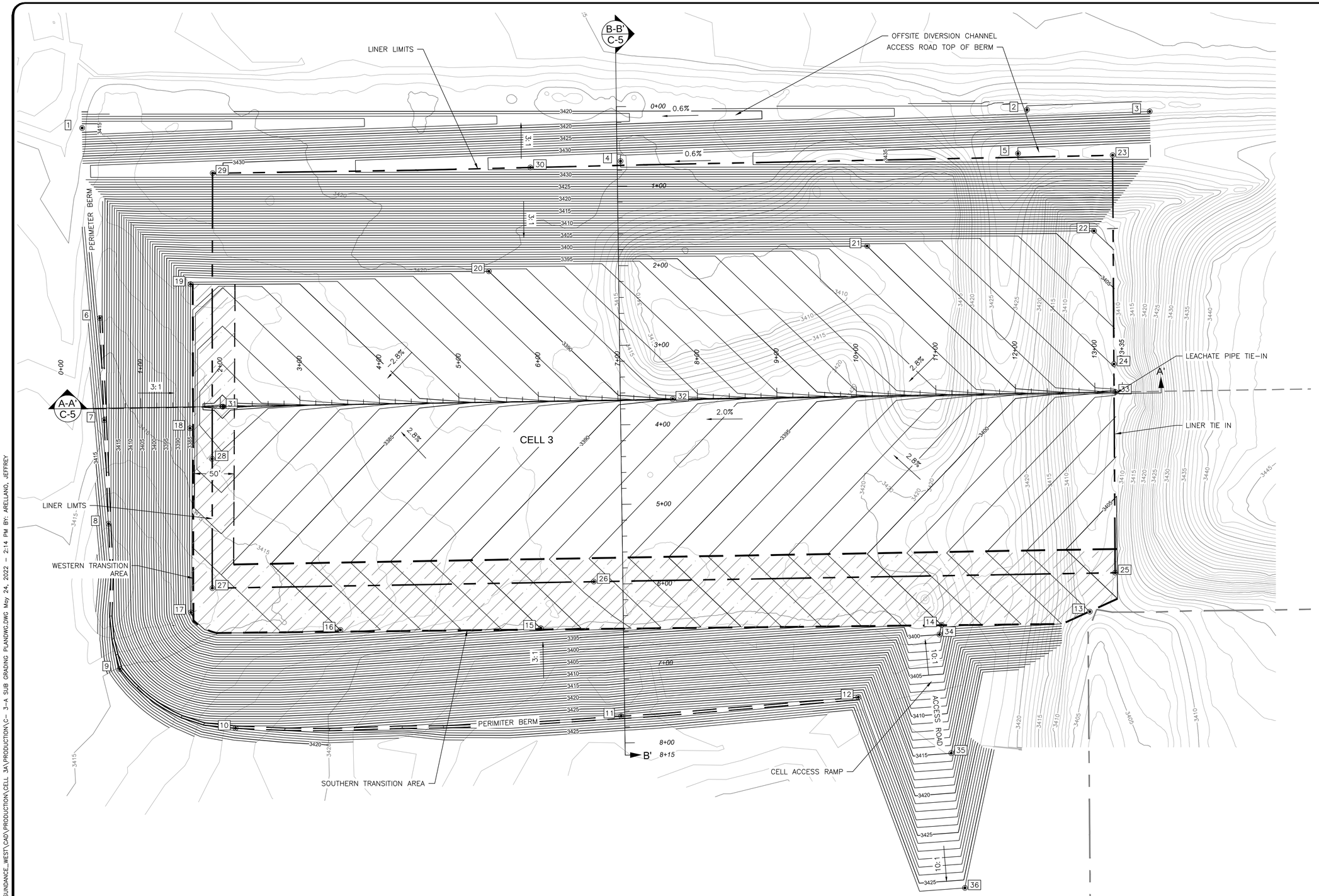
SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

SITE PLAN AND SURVEY CONTROL

SHEET 3 OF 10
DWG NO. C-1

JOB NO.
DB18.1209.00

\\5564BQ\DATA\PROJECTS\DB18.1209_SUNDANCE_WEST\CAD\PRODUCTION\CELL 3A\PRODUCTION\C-1 SITE PLAN AND SURVEY CONTROL.DWG June 23, 2022 - 2:14 PM BY: THOMAS, RYAN



GENERAL NOTES:

1. SUBGRADE SOIL PREPARED AND PLACED PER SPECIFICATION 31 00 00 – EARTHWORK.
2. LEACHATE COLLECTION TRENCH SHALL MAINTAIN A 2% SLOPE TO THE SUMP.

Point Table

Point #	Northing	Easting	Elevation	Description
1	529551.81	922072.97	3415.00	CHANNEL
2	529574.68	923261.26	3422.00	CHANNEL
3	529572.44	923415.71	3423.00	CHANNEL
4	529510.06	922750.12	3433.00	TOP OF BERM/RD
5	529519.74	923250.03	3436.00	TOP OF BERM/RD
6	529312.69	922095.13	3428.00	TOP OF BERM
7	529184.47	922100.64	3420.00	TOP OF BERM
8	529054.14	922106.23	3428.00	TOP OF BERM
9	528871.54	922120.40	3428.00	TOP OF BERM
10	528797.05	922265.88	3424.00	TOP OF BERM
11	528812.21	922750.81	3429.00	TOP OF BERM
12	528835.99	923049.20	3428.00	TOP OF BERM
13	528943.59	923340.35	3404.00	TOE OF SLOPE
14	528927.14	923153.81	3400.00	TOE OF SLOPE
15	528922.82	922649.76	3390.00	TOE OF SLOPE
16	528920.66	922397.82	3385.00	TOE OF SLOPE
17	528942.70	922209.59	3385.00	TOE OF SLOPE
18	529174.26	922208.58	3385.00	TOE OF SLOPE
19	529355.43	922209.27	3385.00	TOE OF SLOPE
20	529371.66	922584.50	3390.00	TOE OF SLOPE
21	529403.35	923060.24	3400.00	TOE OF SLOPE
22	529422.37	923345.67	3406.00	TOE OF SLOPE
23	529517.45	923369.10	3406.59	LINER LIMIT
24	529255.02	923370.70	3406.59	LINER LIMIT
25	528992.60	923372.30	3406.59	LINER LIMIT
26	528981.39	922716.59	3406.59	LINER LIMIT
27	528973.19	922236.67	3406.59	LINER LIMIT
28	529135.80	922236.47	3406.59	LINER LIMIT
29	529494.90	922237.09	3406.59	LINER LIMIT
30	529502.12	922636.75	3406.59	LINER LIMIT
31	529201.44	922250.00	3401.00	LEACHATE TOP PIPE
32	529210.91	922815.77	3390.00	LEACHATE TOP PIPE
33	529219.71	923372.70	3402.80	LEACHATE TOP PIPE
34	528914.95	923151.27	3400.00	ACCESS RAMP
35	528765.63	923166.07	3415.00	ACCESS RAMP
36	528596.30	923183.29	3424.00	ACCESS RAMP

60' 0' 30' 60'

SCALE: 1" = 60'

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Daniel B. Stephens & Associates, Inc

SUNDANCE SERVICES WEST
42 SUNDANCE LANE
EUNICE, NM 88231

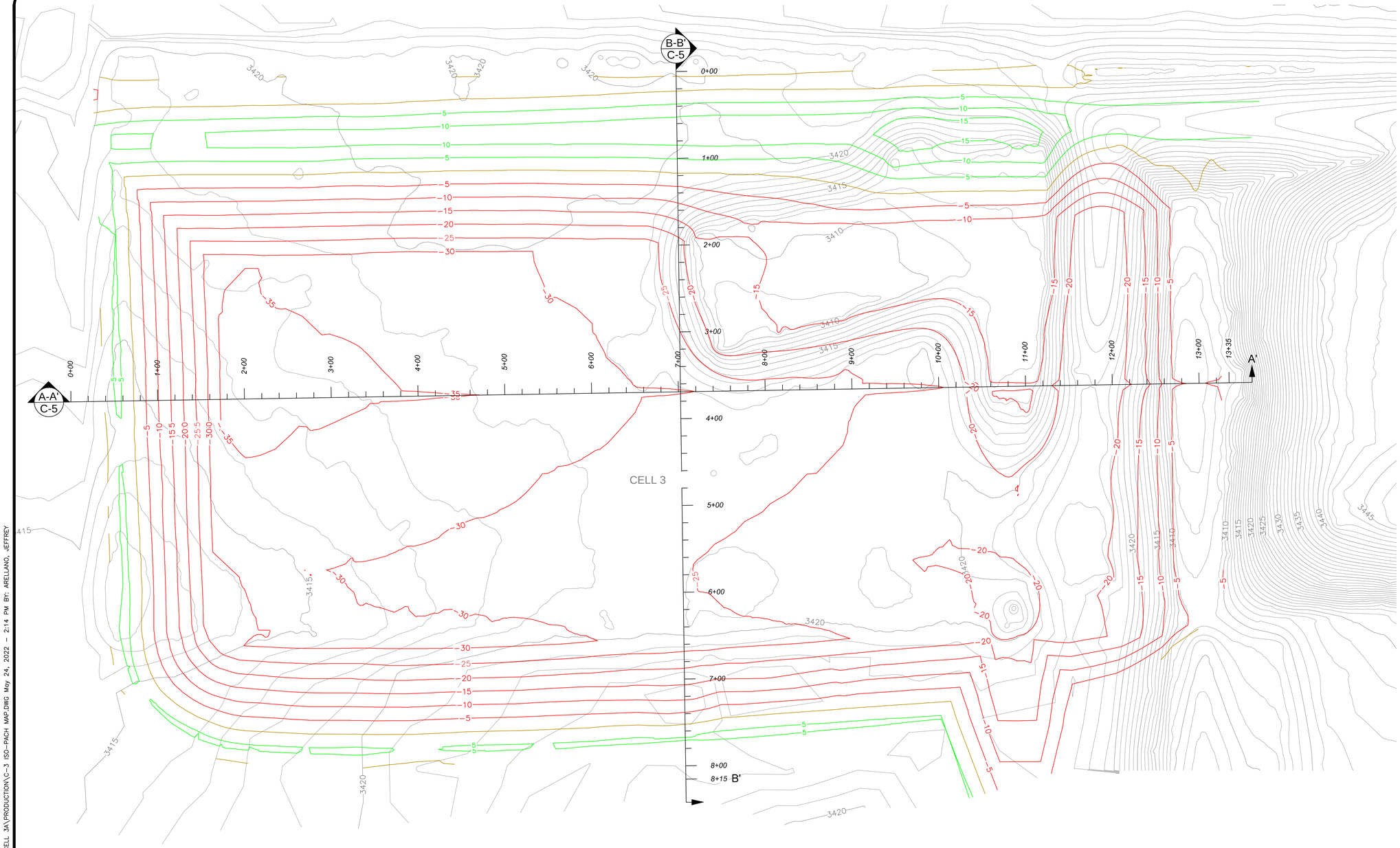
SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

SUBGRADE PLAN

SHEET 4 OF 10
DWG NO. C-2

JOB NO.
DB18.1209.00

S:\PROJECTS\DB18.1209_SUNDANCE_WEST\CAD\PRODUCTION\CELL 3A\PRODUCTION\C– 3–4 SUB GRADING PLANDWG.DWG May 24, 2022 – 2:14 PM BY: ARELLANO, JEFFREY



GENERAL NOTES:

1. ELEVATIONS ARE BASED ON A COMBINATION OF DESIGN SURVEY AND ASSUMED CONDITIONS DUE TO ONGOING EARTHWORK THAT REMOVED THE TWO SOIL PILES LOCATED WITHIN THE CELL FOOTPRINT.
2. ELEVATIONS IN THESE LOCATIONS WERE INTERPOLATED BASED ON SURROUNDING GRADE.

Cut/Fill Summary

Name	Cut Factor	Fill Factor	2d Area	Cut	Fill	Net
Surface7	**1.000**	**1.000**	996045.31 Sq. Ft.	605109.42 Cu. Yd.	38835.74 Cu. Yd.	566273.68 Cu. Yd.<Cut>
Totals			996045.31 Sq. Ft.	605109.42 Cu. Yd.	38835.74 Cu. Yd.	566273.68 Cu. Yd.<Cut>

60' 0' 30' 60'

SCALE: 1" = 60'

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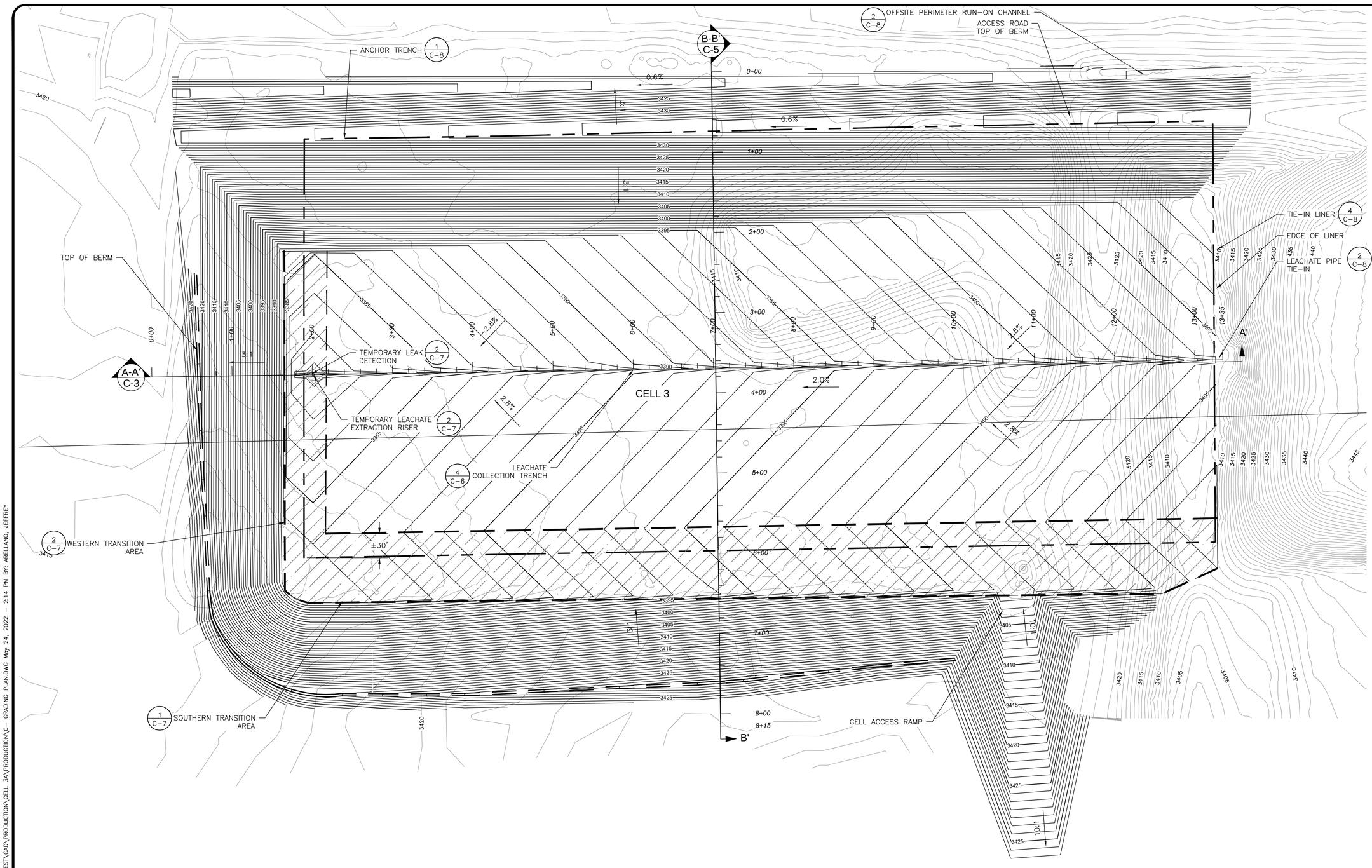
SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

ISO-PACH MAP

SHEET 5 OF 10
DWG NO. C-3

JOB NO.
DB18.1209.00

S:\PROJECTS\DB18.1209_SUNDANCE_WEST\CAD\PRODUCTION\CELL 3A\PRODUCTION\C-3 ISO-PACH MAP.DWG May 24, 2022 - 2:14 PM BY: ARELLANO, JEFFREY



GENERAL NOTES:

1. CELL ACCESS RAMP TO BE BUILT OVER TEMPORARY STORMWATER CHANNEL AND TEMPORARY OPERATIONAL BERM WITH COMPACTED PROTECTIVE SOIL LAYER MATERIAL AT MAX 10% GRADE
2. ALL BERMS AND STORMWATER FEATURES CONSTRUCTED WITH STRUCTURAL FILL PER SPECIFICATION SECTION 31 00 00 – EARTHWORK.
3. 24-INCH PROTECTIVE SOIL LAYER PREPARED AND PLACED PER SPECIFICATION SECTION 31 00 00 – EARTHWORK.
4. SHALL MAINTAIN THE DIVIDE BETWEEN CONTACT AND NON-CONTACT STORMWATER SEE DETAIL 1, SHEET C-7.

60' 0' 30' 60'

SCALE: 1" = 60'

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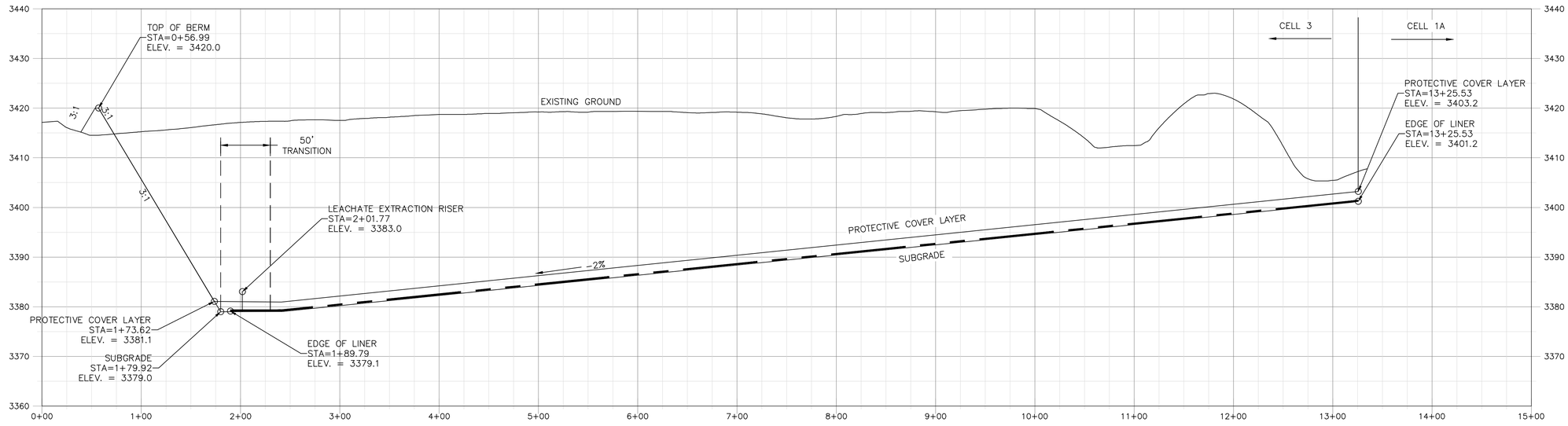
SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

PROTECTIVE SOIL LAYER GRADES AND ELEVATIONS

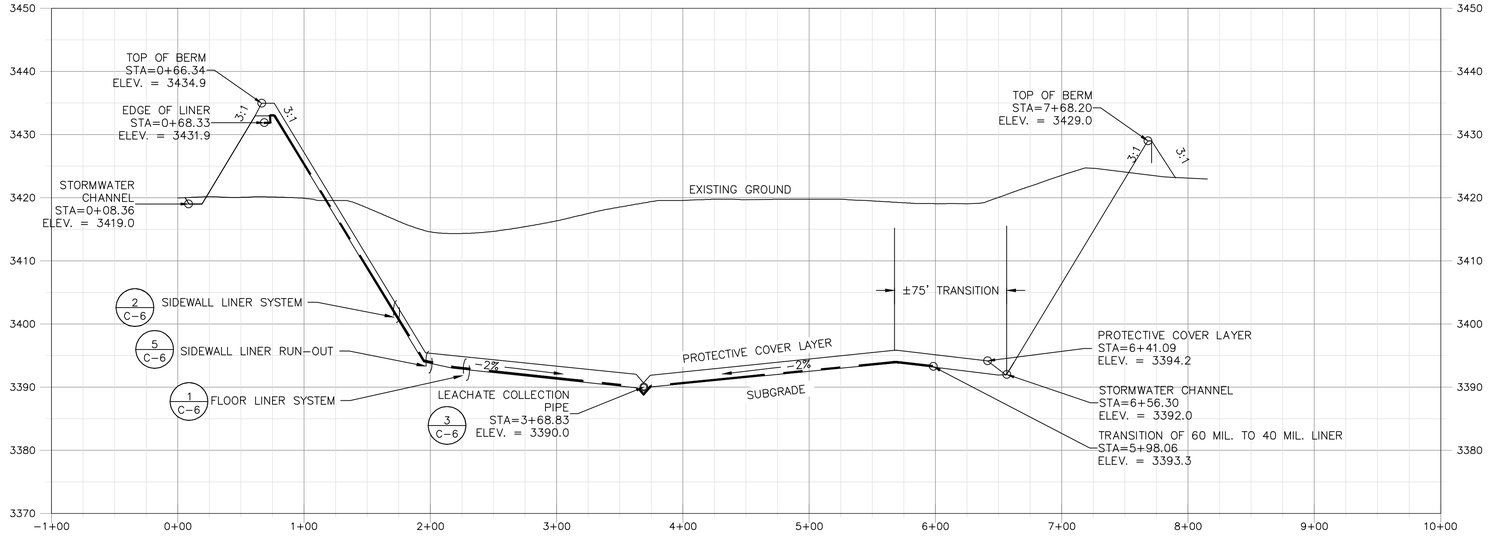
SHEET 6 OF 10
DWG NO. C-4

JOB NO. DB18.1209.00

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SECTION A-A' C-3
HORIZONTAL SCALE = 1" = 60'
VERTICAL SCALE = 1" = 12'



SECTION B-B' C-3
HORIZONTAL SCALE = 1" = 60'
VERTICAL SCALE = 1" = 12'

S:\PROJECTS\DB18.1209_SUNDANCE_WEST\CAD\PRODUCTION\CELL 3A\PRODUCTION\C-5 CROSS SECTIONS_RECORD.DWG May 24, 2022 - 2:14 PM BY: ARELLANO, JEFFREY

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DBS&A engineering geoscience hydrology
DBS&A
Daniel B. Stephens & Associates, Inc

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42 SUNDANCE LANE
EUNICE, NM 88231

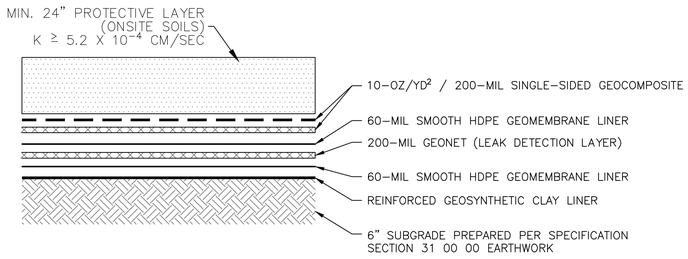
SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

CROSS SECTIONS

SHEET 7 OF 10
DWG NO. C-5

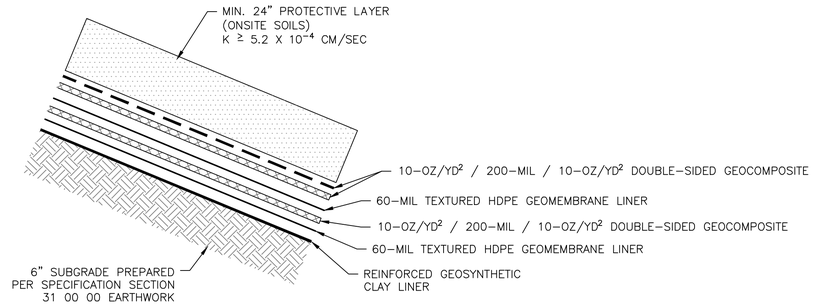
JOB NO.
DB18.1209.00

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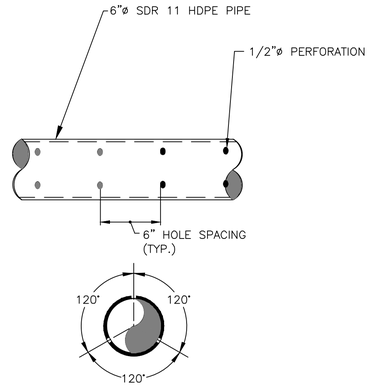
FLOOR LINER SYSTEM DETAIL 1 / C-5

NTS



SIDEWALL LINER SYSTEM DETAIL 2 / C-5

NTS



PERFORATED LEACHATE COLLECTION PIPE 3 / C-5

NTS

LEACHATE COLLECTION TRENCH AND PIPE 4 / C-4

NTS

LINER RUN-OUT ON LANDFILL FLOOR 5 / C-5

NTS

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42 SUNDANCE LANE
EUNICE, NM 88231

SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

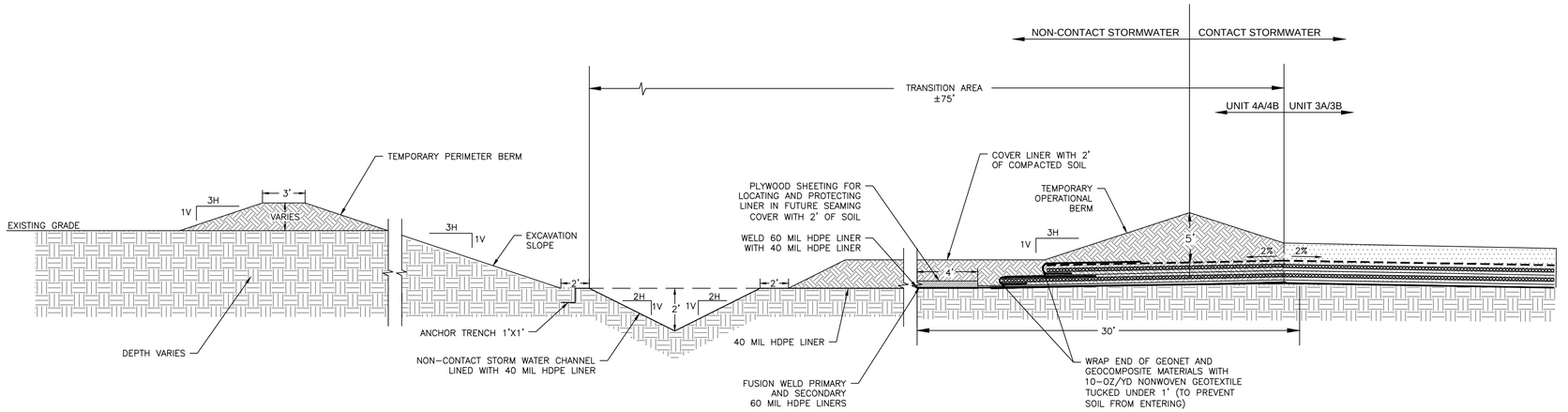
CIVIL DETAILS 1

SHEET 8 OF 10
DWG NO. C-6

JOB NO.
DB18.1209.00

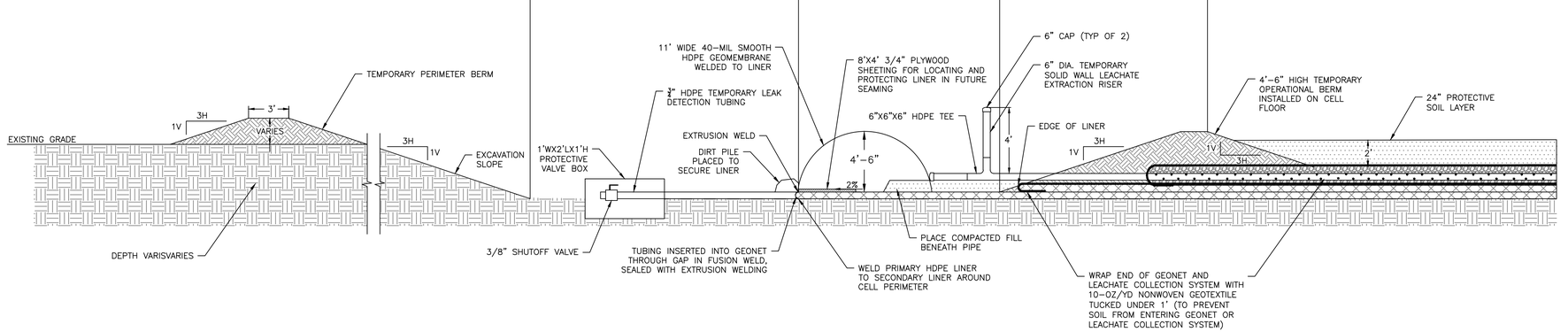
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SOUTHERN TYPICAL CELL TRANSITION 1 C-2

NTS



WESTERN TEMPORARY SUMP DETAIL AND TYPICAL CELL TRANSITION 2 C-2

NTS

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42 SUNDANCE LANE
EUNICE, NM 88231

SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

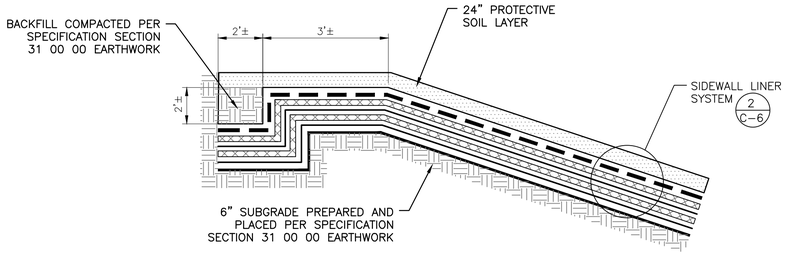
CIVIL DETAILS 2

SHEET 9 OF 10
DWG NO. C-7

JOB NO.
DB18.1209.00

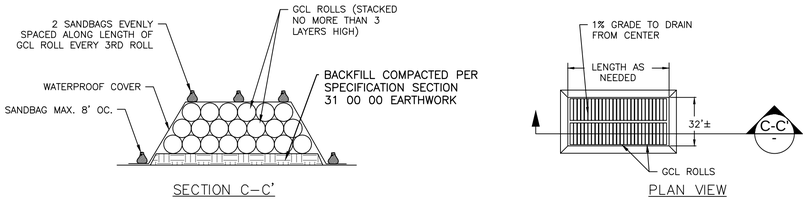
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Received by OCD: 10/20/2022 4:42:41 PM



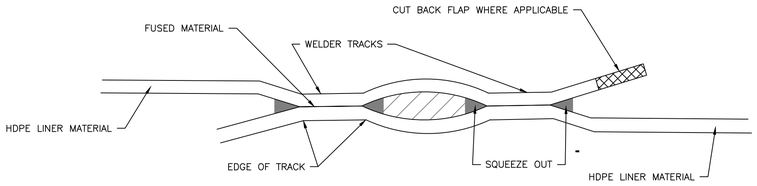
ANCHOR TRENCH DETAIL 1 / C-4

NTS



GCL STORAGE PAD 3 / —

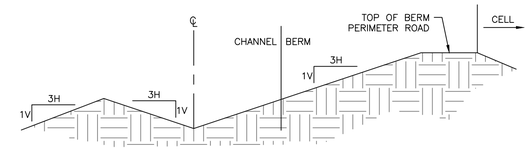
NTS



NOTES

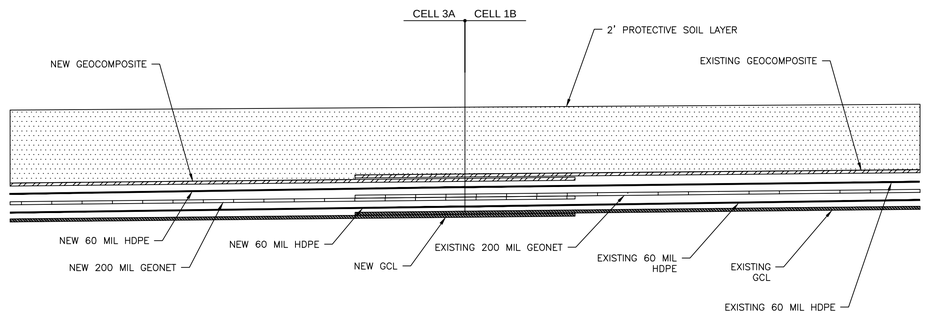
1. BOTH AREAS OF FUSED MATERIAL MUST BE VOID OF ANY SEAM LINES
2. EDGE OF TRACKS MUST NOT CUT THE LINER
3. AIR CHANNEL MUST BE CLEAR
4. BOTH WELDER TRACKS MUST BE EQUAL WIDTHS
5. SQUEEZE OUT MUST BE BARELY VISIBLE IN ALL FOUR LOCATIONS WHEN VIEWED IN THE TEST CROSS SECTION
6. ALL DOUBLE TRACK FUSION WELDS MUST BE AIR PRESSURE TESTED

TYPICAL DOUBLE TRACK FUSION WELD 4 / —



NORTH PERIMETER RUN-ON CHANNEL 2 / —

NTS



TIE-IN LINER DIRECTIONS

1. INSTALL NEW GCL W/ MINIMUM OVERLAP OF 1' OVER EXISTING GCL, W/ BENTONITE PLACED BETWEEN THE LAYERS.
2. INSTALL NEW 60-MIL LINER W/ MINIMUM 4-6 INCHES OVERLAP OVER EXISTING LINER AND WELD TOGETHER.
3. INSTALL GEONET W/ MINIMUM 1' OVERLAP. GEONET MATERIALS SHOULD BE TIED TOGETHER WITH NYLON AT A MINIMUM INTERVAL OF EVERY 5'.
4. INSTALL GEOCOMPOSITES W/ A MINIMUM OF 1' OF OVERLAP AND THE SEAM SHALL BE HEAT BURNISHED.

LINER TIE-IN DETAIL 5 / —

NTS

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Daniel B. Stephens & Associates, Inc

SUNDANCE SERVICES WEST
42 SUNDANCE LANE
EUNICE, NM 88231

SUNDANCE SERVICES WEST, LLC
LAND DISPOSAL CELL 3

CIVIL DETAILS 3

SHEET 10 OF 10
DWG NO. C-8

JOB NO.
DB18.1209.00

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Attachment 6

Landfill Cell 3 Construction Schedule

Sundance Services, Inc. - Cell 3 Construction - Draft Completion Schedule

Enviroworks
Mustang

Week starting

	6/20	6/27	7/4	7/11	7/18	7/25	8/1	8/8	8/15	8/22	8/29	9/5	9/12	9/19	9/26	10/3	10/10	10/17	10/24	10/31	11/7	11/14	11/21	11/28	12/5	12/12	12/19
Mobilization																											
Mass Excavation																											
Subgrade Preparation																											
Mobilization/Unloading																											
Geosynthetics Install																											
PSL and Leachate System																											

Jones, Brad, EMNRD

From: Jones, Brad, EMNRD
Sent: Thursday, October 20, 2022 4:34 PM
To: MussaniUK@hotmail.com
Subject: OCD review of the 2021 Annual Report and financial assurance increase request
Attachments: 2022 1020 NM1-62 Sundance Services West Inc 2021 Annual Report Review and FA Increase Request signed.pdf; 2022 04 GE image of NM1-62 Sundance Services West Inc SWMF.pdf; 2022 04 GE image of NM1-62 Sundance Services West Inc SWMF mud management facility and drying pad area.pdf

Mr. Mussani,

Please see the attached OCD review of the 2021 Annual Report and financial assurance increase request. If you have any questions regarding this matter, please do not hesitate to contact me.

Sincerely,

Brad Jones

Brad A. Jones ● Environmental Scientist Specialist - Advanced
Environmental Bureau
EMNRD - Oil Conservation Division
1220 S. Saint Francis Drive | Santa Fe, New Mexico 87505
(505) 469-7486 | brad.a.jones@emnrd.nm.gov
www.emnrd.nm.gov

State of New Mexico
Energy, Minerals and Natural Resources Department

Michelle Lujan Grisham
Governor

Sarah Cottrell Propst
Cabinet Secretary

Todd E. Leahy, JD, PhD
Deputy Secretary

Adrienne Sandoval
Director, Oil Conservation Division

October 20, 2022

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

RE: 2021 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) 2021 Annual Report, dated August 29, 2022, which addresses the permit conditions for the Sundance West Surface Waste Management Facility (SWMF) under permit NM1-62. For Permit Condition 1H, Financial Assurance, SSWI acknowledged that the initial financial assurance amount of $1,048,311.00 was not adequate to cover the closure and post-closure costs for all the additions added to the SWMF. The new proposed amount is $1,201,313.00. OCD does not believe this amount is adequate; the provided closure and post-closure cost estimates (Attachment 4) are not representative of all the additions and current operation of the SWMF. Furthermore, SSWI needs to provide additional information to some of the permit condition responses to account for all added additions and current operation of the SWMF. SSWI must submit the below requested information as an addendum to the 2021 Annual Report.

Permit Condition 1A, Permittee and Permitted Facility:
Within the language of Condition 1A, the condition includes the following additional language that was not provided in the July 31, 2017 permit issued from OCD: "*SSWI currently consists of 10 evaporation ponds, Cells 1A and 1B of the landfill, the jet-out facility and associated processing unit, and the drying pad.*" SSWI needs to remove the additional language from the permit condition and update the response to inform OCD of the current operating status and list out all the active components of the SWMF. SSWI also needs to review the attached satellite images from April 2022, which reflects a better image of the current active operations at the SWMF than the February 2019 image provided on Sheet 3 of 10 in Attachment 5.

Permit Condition 1H, Financial Assurance:
Under Condition 1H, Financial Assurance, SSWI informs OCD that "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." OCD did not find this statement to be accurate. Several of the considerations in the updated financial assurance estimates provided in Attachment 4 were not changed to reflect the increase in operations at the SWMF or did not include the closure and removal of certain oil field waste management operations.

Attachment 4, Financial Assurance:
Under Task 1.0, Landfill Closure Construction, of Attachment 4, Note 2 clarifies "Final cover installation costs assume that: The greatest area requiring final cover is 13.5 acres +/-; 12" of intermediate cover is already installed; and All soils necessary for closure construction are available on-site." The assumptions do not reflect how the facility is currently being operated or the increase in operations at the SWMF. SSWI is currently placing waste in Landfill Cells 1A, Cell 1B, and Cell 2A, which means the 12 inches of intermediate cover (of the final cover design) is not installed and landfill area requiring closure is now greater than 34 acres. OCD has also been notified by the Bureau of Land Management (BLM) that it owns the majority of the mineral rights beneath the surface of the SWMF and the on-site soils used for closure will have to be purchased from the BLM. Update Note 2 accordingly. SSWI must adjust all cost estimates under Task 1.1, Final Cover Installation, and include the additional costs for the installation of the 12-inch intermediate cover and the purchase of all soils to construct the final cover to close the current active landfill area. Please see the attached satellite images from April 2022 which reflects a better image of the current active operations at the SWMF.

The annual report also provides the plans for construction of the next disposal cell, Cell 3, in the landfill area in Attachment 5 and a schedule for construction in Attachment 6. The schedule for construction indicates excavation work began on June 27, 2022 and the bottom liner system should be installed by December 12, 2022. The inclusion of Cell 3 will increase the active landfill area requiring closure of an area greater than 53 acres. OCD brings this to SSWI's attention because the financial assurance assessment must be updated, submitted to OCD, approved by OCD, and the replacement financial assurance mechanism or rider must be accepted by OCD prior to any oil field waste being placed into the new landfill cell. Due to the scheduled completion date of Cell 3, OCD recommends including Cell 3 in the revised financial assurance assessment that OCD is requesting in this letter.

Under Task 3.0, Environmental Monitoring, all of the sub-tasks have been renumbered and are identified as 3.1 and/or 3.1.1. The renumbering of the tasks creates confusion over the comment provided in Note 3, since Task 3.2 no longer exists. Please revert back to the original numbering of tasks so the notes are applicable again.

Under Task 4, Evaporation Pond Closure Construction Closure Cost Estimate, Task 4.1.4 clarifies that the cost estimate is based upon the closure of 10 acres of the evaporation pond facility, which only represents 3 of the 10 evaporation ponds: Ponds A-1, A-2, and B-1. Now that all 10 evaporation ponds have been installed and are operational, the evaporation pond facility now represents an area greater than 30 acres. Since the volumes of waste material identified under Tasks 4.1.1.3 and

4.1.1.4 are based upon the closure of only 3 evaporation ponds, the costs estimates will have to be adjusted to include the closure of the additional 7 evaporation ponds. The attached satellite images from April 2022 show the extent of dried sludge in the bottom of Ponds A-1 and A-2. Update Note 3 to include the other assumptions to support the proposed sludge volumes, such as the bottom dimensions of the pond design and the ratio used for converting cubic yards to tons. Provide a reference to the source that supports the ratio used for converting cubic yards to tons. Update Tasks 4.1.1.5 and 4.1.1.6 to represent the removal of the pond design, which consists of two 60-mil geosynthetic liners (0.06 inch thick each), the 0.20-inch thick geogrid leak detection system, and the 0.25-inch thick geosynthetic clay liner, as demonstrated through the HELP model of the October 12, 2016 permit application, that has been installed across the approximately 30 acre evaporation pond facility. Update Task 4.1.2.1 to include the purchase of soils from the BLM. Update Task 4.1.2.2 to represent the volume of soil required to be moved to backfill the 10 evaporation ponds and contour the approximately 30 acre evaporation pond facility.

In accordance with 19.15.36.18.D(4) NMAC, the operator shall ensure that the site is sampled, in accordance with the procedures specified in chapter nine of EPA publication SW-846, test methods for evaluating solid waste, physical/chemical methods for TPH, BTEX, metals and other inorganics listed in Subsections A and B of 20.6.2.3103 NMAC. Please provide a responsible third party contractor's cost estimate for the laboratory analysis for the constituents required of 19.15.36.18. D(4) NMAC to demonstrate that the proposed $200.00 per sample, under Task 4.1.3, Sampling, is sufficient to perform the required laboratory analysis and cover the costs for a third-party to mobilize to and from the SWMF and collect a sample. Update Task 4.1.3, Sampling, accordingly if applicable. Update Task 4.1.4, Seeding, to ensure the approximately 30 acre evaporation pond facility is properly re-vegetated.

Under Task 5, Processing Area Closure Construction Closure Cost Estimate, OCD was unable to locate any tasks or cost estimates associated with the closure, removal and disposal of the following oil field waste management operational areas: Area A, Mud Dry Out Facility (a 400-foot by 450-foot concrete pad used for separation of liquids from received muds), Area B, Mud Jet Out Facility (two 160-foot by 110-foot concrete pads sloped toward a central flume to facilitate collection of fluids from vehicle jet out), Area C, Sump A (a 100-foot by 100-foot central concrete pad with a 17.6-foot concrete wall), and Area D, Oil/Water Process Area (a 200-foot by 60-foot double-lined tank battery area with bermed containment) that were addressed in the April 27, 2020, Mud Management Facility and Liner System Engineering Certification Report. Update Task 5 to include cost estimates for the removal of the Mud Management Facility and drying pad area based upon the as-built design drawings. Any concrete that has come in direct contact with oil field waste must be properly tested to determine proper disposal, including NORM testing. The 2-foot of soil fill placed between the concrete and the liner system must be tested to determine if it is contaminated and must be managed and disposed of as oil field waste. Include cost estimates for the removal of both liner systems, the general liner system installed beneath Areas A, B, C, and D and the separate additional double-lined liner system of Area D, Oil/water process area, that includes a leak detection, a leachate collection system, and a 2-foot protective soil layer. Due to the different liner system designs, each liner system should be addressed individually within the cost estimate. Also, update the cost estimates to include the removal and disposal of all piping associated with the mud management facility, drying pad area, and connected to the evaporation pond facility. Update Note 2 to include the residual liquids in the above-grade tanks within Area D, Oil/water process area.

Update Note 3 to include the residual sludge in the above-grade sludge tanks within Area D, Oil/water process area, and include the other assumptions to support the proposed sludge volumes (such as bottom dimensions of the sump design and the ratio used for converting cubic yards to tons for the sludge). Provide a reference to the source that supports the ratio used for converting cubic yards to tons.

Please submit the requested information as an addendum to SSWI's 2021 Annual Report. The addendum should include all requested changes and an updated response to Condition 1A and an updated Attachment 4, a revised financial assurance cost estimate assessment demonstration, for OCD's review and consideration of approval. Please submit the requested addendum within 30 days of receipt of this emailed letter.

If there are any questions regarding this matter, please do not hesitate to contact me at (505) 469-7486 or brad.a.jones@emnrd.nm.gov.

Respectfully,



Brad A. Jones
Environmental Specialist

Attachments: April 2022 GE image of NM1-62 Sundance Services West Inc. SWMF
April 2022 GE image of NM1-62 Sundance Services West Inc. SWMF Mud Management Facility and Drying Pad Area

NM1-62

Legend

Sundance Services West, Inc

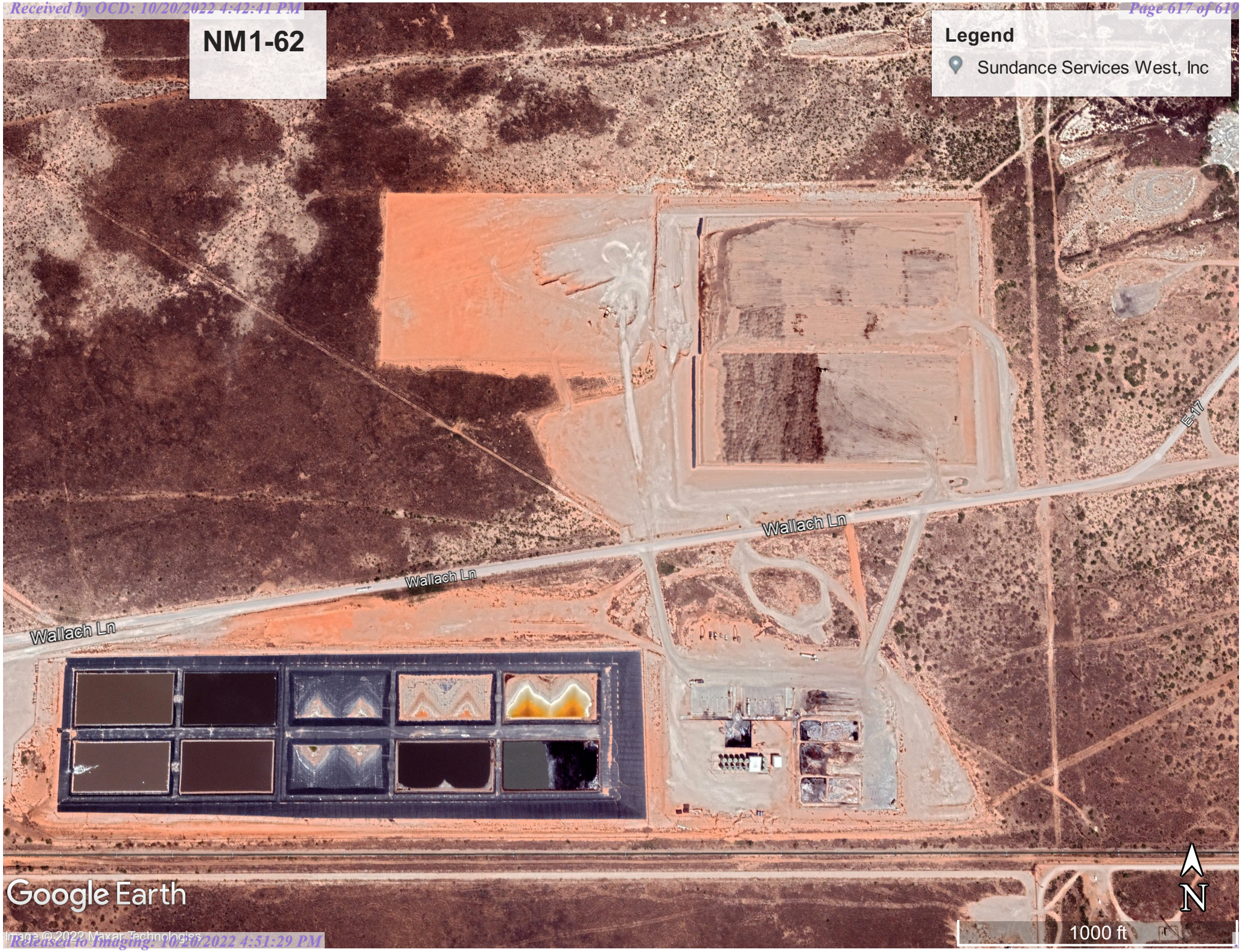


Image © 2022 Maxar Technologies

NM1-62

Legend

Sundance Services West, Inc

Google Earth

Image © 2022 Maxar Technologies

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600 ft

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

CONDITIONS

Action 152487

CONDITIONS

Operator:	OGRID:
Sundance Services West, Inc. 1006 6th Street Eunice, NM 88231	371811
	Action Number: 152487
	Action Type: [C-137] Non-Fee SWMF Submittal (SWMF NON-FEE SUBMITTAL)

CONDITIONS

Created By	Condition	Condition Date
bjones	OCD emailed the review of the 2021 Annual Report and financial assurance increase request to Mr. Mussani (SSWI) on October 20, 2022. The review letter is attached to the annual report. If you have any questions regarding this matter, please do not hesitate to contact me.	10/20/2022