August 13, 2024

Ventura County Air Pollution Control District 4567 Telephone Road, 2<sup>nd</sup> Floor Ventura, California 93003 805-303-4005 Mr. Matt Salazar Air Enforcement Office US EPA, Region IX 75 Hawthorne Street San Francisco, CA 94105

# RE: 40 CFR 63, Subpart AAAA Semi-Annual Report Simi Valley Landfill and Recycling Center, Simi Valley, California January – June 2024

To Whom it May Concern,

Pursuant to Title 40 Code of Federal Regulations 63.1981(h), Waste Management of California, Inc. is submitting the Semi-Annual Report for the Simi Valley Landfill and Recycling Center (SVLRC). This report covers the period from January 1, 2024 to June 30, 2024.

If you have any questions or comments regarding this document, please call Collin Pavelchik at (510) 714-6098 (<u>cpavelch@wm.com</u>).

I certify that I have knowledge of the facts herein set forth, that the same are true, accurate and complete to the best of my knowledge and belief, and that all information not identified by me as confidential in nature shall be treated by the Ventura County Air Pollution Control District as public record.

Sincerely,

( Hunter

Nicole Stetson District Manager Waste Management

cc Mr. Christian Colline, Waste Management Ms. Miriam Cardenas, Waste Management Ms. Paulamarie Young, Waste Management Mr. Matthew Darr, Waste Management **AUGUST 2024** 

# 40 CFR 63, SUBPART AAAA SEMI-ANNUAL REPORT JANUARY-JUNE 2024



**SIMI VALLEY LANDFILL AND RECYCLING CENTER** Ventura, California 2801 Madera Road, Simi Valley, CA 93065 Facility No. 01395

# **EXECUTIVE SUMMARY**

The Simi Valley Landfill and Recycling Center (SVLRC) is a municipal solid waste (MSW) landfill located in Ventura, California in Ventura County and is owned/operated by Waste Management of California, Inc. The facility is subject to the requirements of the United States Environmental Protection Agency's (USEPA) *Standards of Performance for Municipal Solid Waste Landfills*; 40 Code of Federal Regulations (CFR) Part 63, Subpart AAAA and as such is submitting this NESHAP AAAA Report.

On June 21, 2021, new requirements from 40 CFR 62.1115(b)(2) incorporated monitoring, recordkeeping, and reporting requirements for landfill gas temperatures at wellheads from sections of 40 CFR 62, Subpart OOO that were incorporated into the California State Plan 40 CFR 62 Subpart F. As of September 27, 2021, SVLRC began complying with 40 CFR 63, Subpart AAAA in lieu of the 40 CFR 62 Subpart OOO sections that were incorporated into the 40 CFR 62 Subpart F California State Plan.

# **TABLE OF CONTENTS**

1.0 4	0 40 CFR 63.1981(H) SEMI-ANNUAL REPORT 1					
1.1	Ex	ceedance of Applicable Parameters §63.1981(h)(1)1				
1	L.1.1	Wells Operating Under Positive Pressure §63.1958(b) 1				
1	L.1.2	Wells with Temperatures >145°F or HOV §63.1958(c)				
1	l.1.3	Surface Emissions Monitoring §63.1958(d)5				
1	L.1.4	Treatment System Monitoring §63.1981(h)(1)(iii)6				
1.2	Ga	s Stream Diversion §63.1981(h)(2)6				
1.3	Со	ntrol or Treatment System Downtime Events §63.1981(h)(3)6				
1.4	Co	llection System Downtime Events §63.1981(h) (4)9				
1.5	Su	rface Emissions Monitoring §63.1981(h)(5)9				
1.6	Sy	stem Expansion §63.1981(h)(6) 11				
1.7	Ro	ot Cause / Corrective Action Analyses §40 CFR 63.1981(h)(7) 12				
1.8	En	hanced Monitoring §40 CFR 63.1981(h)(8)12				
1	L.8.1	Enhanced Monitoring for Wellhead Temperature Exceedances				
1	L.8.2	Summary Trend Analyses for Wells Subject to Enhanced Monitoring Requirements				
1.8.3 Visual Observation		Visual Observations for Wells to Enhanced Monitoring Requirements 13				
1.9	En	closed Combustor Monitoring §63.1983(c)13				
Арре	ndix A	GCCS Map				
Appe	ndix B	SEM Data				

SVLRC is submitting this Report because the existing MSW landfill owns and/or operates an active landfill gas collection and control system. The following summarizes the report requirements pursuant to §63.1981(h). This report covers from January 1, 2024 through June 30, 2024.

# **1.1** Exceedance of Applicable Parameters §63.1981(h)(1)

§63.1981(h)(1) Number of times that applicable parameters monitored under §63.1958(b), (c), and (d) were exceeded and when the gas collection and control system was not operating under §63.1958(e), including periods of SSM. For each instance, report the date, time, and duration of each exceedance.

(i) Where an owner or operator subject to the provisions of this subpart seeks to demonstrate compliance with the temperature and nitrogen or oxygen operational standards in introductory paragraph §63.1958(c), provide a statement of the wellhead operational standard for temperature and oxygen you are complying with for the period covered by the report. Indicate the number of times each of those parameters monitored under §63.1961(a)(3) were exceeded. For each instance, report the date, time, and duration of each exceedance.

(ii) Where an owner or operator subject to the provisions of this subpart seeks to demonstrate compliance with the operational standard for temperature in §63.1958(c)(1), provide a statement of the wellhead operational standard for temperature and oxygen you are complying with for the period covered by the report. Indicate the number of times each of those parameters monitored under §63.1961(a)(4) were exceeded. For each instance, report the date, time, and duration of each exceedance.

(iii) Beginning no later than September 27, 2021, number of times the parameters for the site-specific treatment system in §63.1961(g) were exceeded.

#### 1.1.1 Wells Operating Under Positive Pressure §63.1958(b)

*§*63.1958(*b*) Operate the collection system with negative pressure at each wellhead except under the following conditions:

(1) A fire or increased well temperature. The owner or operator must record instances when positive pressure occurs in efforts to avoid a fire. These records must be submitted with the semi-annual reports as provided in §63.1981(h);

(2) Use of a geomembrane or synthetic cover. The owner or operator must develop acceptable pressure limits in the design plan;

(3) A decommissioned well. A well may experience a static positive pressure after shut down to accommodate for declining flows. All design changes must be approved by the Administrator as specified in §63.1981(d)(2);

SVLRC operated in compliance with all wellhead monitoring standards listed in §63.1958(b) during the reporting period. All instances of positive pressure were corrected within applicable Subpart AAAA timelines.

On a monthly basis operations and maintenance personnel measure the gauge pressure, temperature, and oxygen concentration at each well head. The gauge pressure taken at the wellhead is used in determining the presence of vacuum at the collector. Measurements are taken with a portable meter which is calibrated per the manufacturer's specifications.

Wells that were found to be operating at positive pressures are summarized in the following table.

	Initial Reading			5-Day	Final Re	ading	
Name	Date	Value ("H₂0)	Corrective Action Date	CorrectiveCorrectiveActionAction	Date	Value ("H <sub>2</sub> 0)	Duration (days)
20	6/10/24	0.16	6/10/24	Inc. Flow/Vac	6/10/24	-2.12	<1
1101	1/25/24	3.68	1/25/24	Inc. Flow/Vac	1/25/24	-2.21	<1
1101	4/10/24	0.48	4/10/24	Inc. Flow/Vac	4/10/24	-0.12	<1
1785	1/24/24	0.47	1/30/24	Inc. Flow/Vac	1/30/24	-0.01	6
1801	1/25/24	4.71	1/25/24	Inc. Flow/Vac	1/25/24	-18.10	<1
1929	1/25/24	2.16	1/25/24	Inc. Flow/Vac	1/25/24	-20.46	<1
1938	4/20/24	0.09	4/20/24	Inc. Flow/Vac	4/20/24	-0.02	<1
2010	4/10/24	0.43	4/10/24	Inc. Flow/Vac	4/10/24	-0.29	<1
2030	1/10/24	0.52	1/10/24	Inc. Flow/Vac	1/10/24	-0.47	<1
2123	6/12/24	0.3	6/12/24	Inc. Flow/Vac	6/12/24	-2.10	<1

#### Wells Operating Under Positive Pressure

	Initial Reading       Date     Value ("H <sub>2</sub> 0)     Corrective Action Date	ading		5-Day	Final Reading		Duration (days)
Name		Action	Corrective Action	Date	Value ("H <sub>2</sub> 0)		
2135	2/2/24	0.05	2/2/24	Inc. Flow/Vac	2/2/24	-0.27	<1
2334	3/4/24	2.17	3/4/24	Inc. Flow/Vac	3/4/24	-0.22	<1
2342	2/23/24	0.57	2/23/24	Inc. Flow/Vac	2/29/24	-0.03	6
2343	2/23/24	0.64	2/23/24	Inc. Flow/Vac	2/23/24	-0.02	<1
2344	2/23/24	0.27	2/23/24	Inc. Flow/Vac	2/29/24	-0.02	6
2345	2/23/24	1.21	2/23/24	Inc. Flow/Vac	2/29/24	-0.45	6
2346	2/23/24	0.99	2/23/24	Inc. Flow/Vac	3/4/24	-0.17	10
2347	3/9/24	0.38	3/9/24	Inc. Flow/Vac	3/9/24	-0.14	<1
2348	2/23/24	0.45	2/29/24	Inc. Flow/Vac	2/29/24	-0.09	6
2349	2/23/24	0.83	2/29/24	Inc. Flow/Vac	2/29/24	-0.20	6
2349	3/15/24	0.05	3/15/24	Inc. Flow/Vac	3/15/24	-0.41	<1
2350	2/23/24	0.99	2/26/24	Inc. Flow/Vac	2/26/24	-0.16	3
2351	3/1/24	1.04	3/1/24	Inc. Flow/Vac	3/8/24	-1.28	7
2454	5/18/24	0.65	5/18/24	Inc. Flow/Vac	5/18/24	-0.18	<1
2455	5/18/24	0.30	5/18/24	Inc. Flow/Vac	5/18/24	-0.15	<1
2471	6/7/24	6.74	6/7/24	Inc. Flow/Vac	6/7/24	-0.47	<1
2480	6/7/24	1.93	6/7/24	Inc. Flow/Vac	6/7/24	-0.38	<1

Wells Operating Under Positive Pressure

#### 1.1.2 Wells with Temperatures >145°F or HOV §63.1958(c)

§63.1958(c) Operate each interior wellhead in the collection system as specified in 40 CFR 60.753(c), until the landfill owner or operator elects to meet the operational standard for temperature in paragraph (c)(1) of this section.

(1) Beginning no later than September 27, 2021, operate each interior wellhead in the collection system with a landfill gas temperature less than 62.8 degrees Celsius (145 degrees Fahrenheit).

(2) The owner or operator may establish a higher operating temperature value at a particular well. A higher operating value demonstration must be submitted to the Administrator for approval and must include supporting data demonstrating that the elevated parameter neither causes fires nor significantly inhibits anaerobic decomposition by killing methanogens. The demonstration must satisfy both criteria in order to be approved (i.e., neither causing fires nor killing methanogens is acceptable).

The applicable standard for temperature and oxygen during this reporting period was §63.1958(c)(1), [62.8°C (145°F) or higher operating value (HOV), no oxygen limits]. SVLRC operated in compliance with all wellhead monitoring standards listed in §63.1958(c) during the reporting period. There were no instances of temperatures greater than 145°F (or HOV).

Each landfill gas collector is equipped with an access port allowing for measuring temperature at each wellhead. On a monthly basis operations and maintenance personnel measure the gauge pressure, temperature, and oxygen concentration at each well head. Measurements are taken with a portable meter which is calibrated per the manufacturer's specifications.

Nome	Initial Re	ading	5-Day	Final Re	ading	Duration (days)	
Name	Date Temp (°F)		Corrective Action			Duration (days)	
N/A							

Wells with Landfill Gas Temperature Greater than 145°F or HOV

A list of all current HOVs (greater than 145°F) is presented in the following table:

Device	Date	HOV	Device	Date	HOV
SIM1778D	6/18/2021	150	SIMW1232	6/18/2021	150
SIMW1779	6/18/2021	150	SIMW1233	6/18/2021	150

Wells with Temperature HOVs

\*SVLRC also has seventy-two (72) existing HOVs for temperatures equal or greater than 131°F and equal or less than 145°F.

#### 1.1.3 Surface Emissions Monitoring §63.1958(d)

§63.1958(d)(1) Operate the collection system so that the methane concentration is less than 500 parts per million (ppm) above background at the surface of the landfill. To determine if this level is exceeded, the owner or operator must conduct surface testing around the perimeter of the collection area and along a pattern that traverses the landfill at no more than 30-meter intervals and where visual observations indicate elevated concentrations of landfill gas, such as distressed vegetation and cracks or seeps in the cover. The owner or operator may establish an alternative traversing pattern that ensures equivalent coverage. A surface monitoring design plan must be developed that includes a topographical map with the monitoring route and the rationale for any site-specific deviations from the 30-meter intervals. Areas with steep slopes or other dangerous areas may be excluded from the surface testing.

(2) Beginning no later than September 27, 2021, the owner or operator must:

(i) Conduct surface testing using an organic vapor analyzer, flame ionization detector, or other portable monitor meeting the specifications provided in §63.1960(d).

(ii) Conduct surface testing at all cover penetrations. Thus, the owner or operator must monitor any cover penetrations that are within an area of the landfill where waste has been placed and a gas collection system is required.

(iii) Determine the latitude and longitude coordinates of each exceedance using an instrument with an accuracy of at least 4 meters. The coordinates must be in decimal degrees with at least five decimal places.

Surface emissions monitoring is discussed in Section 1.5.

#### 1.1.4 Treatment System Monitoring §63.1981(h)(1)(iii)

*§*63.1981(*h*)(1) (iii) Beginning no later than September 27, 2021, number of times the parameters for the site-specific treatment system in *§*63.1961(g) were exceeded.

§63.1961(g) Each owner or operator seeking to demonstrate compliance with §63.1959(b)(2)(iii)(C) using a landfill gas treatment system must calibrate, maintain, and operate according to the manufacturer's specifications a device that records flow to the treatment system and bypass of the treatment system (if applicable). Beginning no later than September 27, 2021, each owner or operator must maintain and operate all monitoring systems associated with the treatment system in accordance with the site-specific treatment system monitoring plan required in §63.1983(b)(5)(ii). The owner or operator must:

(1) Install, calibrate, and maintain a gas flow rate measuring device that records the flow to the treatment system at least every 15 minutes; and

(2) Secure the bypass line valve in the closed position with a car-seal or a lock-andkey type configuration. A visual inspection of the seal or closure mechanism must be performed at least once every month to ensure that the valve is maintained in the closed position and that the gas flow is not diverted through the bypass line.

SVLRC does not operate a treatment system and therefore, is not subject to the requirements of §63.1981(h)(1)(iii).

# 1.2 Gas Stream Diversion §63.1981(h)(2)

§63.1981(h)(2) Description and duration of all periods when the gas stream was diverted from the control device or treatment system through a bypass line or the indication of bypass flow as specified under §63.1961.

The gas collection system is not designed nor equipped to bypass the control device(s); therefore §63.1981(h)(2) is not applicable.

# 1.3 Control or Treatment System Downtime Events §63.1981(h)(3)

*§*63.1981(*h*)(3) Description and duration of all periods when the control device or treatment system was not operating and length of time the control device or treatment system was not operating.

Control device and treatment system downtime events were recorded in compliance with §63.1981(h)(1) and (3) during the reporting period. The following tables summarize all the periods when the control devices and/or treatment system were not operating.

Shutdown	Startup	Duration (hours)	Reason
1/4/2024 23:45	1/5/2024 7:48	8.05	H2S High Level Alert
1/9/2024 4:36	1/9/2024 14:12	9.60	H2S High Level Alert
1/10/2024 12:11	1/11/2024 7:59	19.80	H2S High Level Alert
1/11/2024 8:43	1/12/2024 11:06	26.38	H2S High Level Alert
1/12/2024 12:26	1/17/2024 18:56	126.50	Carbon in Flare
1/18/2024 1:45	1/18/2024 7:52	6.12	Carbon in Flare
1/18/2024 15:56	1/19/2024 15:48	23.87	Carbon in Flare
1/23/2024 7:20	1/24/2024 6:20	23.00	Header Flush
1/24/2024 0:02	1/24/2024 6:59	6.95	Carbon in Flare
1/26/2024 8:50	1/26/2024 12:22	3.53	Flame Arrestor Clean
1/26/2024 17:45	1/27/2024 7:55	14.17	Carbon in Flare
2/5/2024 1:35	2/5/2024 10:35	9.00	High stack temp
3/13/2024 7:08	3/13/2024 17:40	10.53	High O2
4/9/2024 7:30	4/9/2024 11:14	3.73	Blower Maintenance
4/12/2024 19:20	4/12/2024 22:20	3.00	Low stack temp
5/2/2024 7:02	5/2/2024 14:58	7.93	Maintenance
5/3/2024 6:52	5/3/2024 13:42	6.83	Burner Cleaning
5/14/2024 13:54	5/14/2024 14:58	1.07	Swap to ranger recording device
5/29/2024 9:34	5/29/2024 12:08	2.57	Sump Pump Maintenance
6/3/2024 9:38	6/3/2024 11:46	2.13	Low stack temp
6/6/2024 10:04	6/6/2024 14:26	4.37	Loop Testing
6/18/2024 11:38	6/18/2024 13:08	1.50	High O2
6/23/2024 8:30	6/23/2024 10:14	1.73	Combustion air blower (CAB) Failure
6/23/2024 22:34	6/24/2024 15:50	17.27	High burner temp

#### **Enclosed Flare No. 3 Downtime Events**

#### Duration Shutdown Startup Reason (hours) 1/4/2024 23:45 1/5/2024 14:43 14.97 H2S High Level Alert 1/7/2024 8:25 1/7/2024 11:30 3.08 H2S High Level Alert 1/9/2024 4:55 1/9/2024 10:13 5.30 H2S High Level Alert 1/10/2024 18:38 1/11/2024 9:57 15.32 H2S High Level Alert 1/11/2024 17:48 1/12/2024 10:10 16.37 H2S High Level Alert 1/12/2024 19:00 1/13/2024 5:38 10.63 Carbon in Flare 1/13/2024 7:22 1/17/2024 19:20 107.97 Carbon in Flare 1/18/2024 15:48 1/19/2024 15:54 24.10 Carbon in Flare Header Flush 1/23/2024 7:15 1/24/2024 0:25 17.17 3/13/2024 7:16 3/13/2024 17:58 10.70 High O2 3/14/2024 10:22 3/14/2024 15:56 5.57 CAB Filters changeout 3/30/2024 2:08 3/30/2024 13:22 11.23 CAB Filters changeout 4/9/2024 10:56 4/9/2024 14:30 3.57 Blower Maintenance 5/2/2024 6:58 5/2/2024 15:00 8.03 Maintenance 5/3/2024 7:00 5/3/2024 14:36 7.60 Burner cleaning 5/14/2024 13:54 5/14/2024 14:54 Swap to ranger recording device 1.00 CAB Failure/Pump Maintenance 5/29/2024 4:18 5/29/2024 12:16 7.97 6/3/2024 10:46 6/3/2024 11:50 1.07 Low stack temp 6/17/2024 14:54 6/17/2024 15:56 1.03 CAB Filters Cleaning 6/18/2024 11:54 6/18/2024 13:04 1.17 High O2 6/24/2024 7:30 6/24/2024 8:28 0.97 High Temp

#### **Enclosed Flare No. 4 Downtime Events**

# 1.4 Collection System Downtime Events §63.1981(h) (4)

§63.1981(h)(4) All periods when the collection system was not operating.

*§63.1958(e)* Operate the system as specified in *§* 60.753(e) of this chapter, except:

(1) Beginning no later than September 27, 2021, operate the system in accordance to §63.1955(c) such that all collected gases are vented to a control system designed and operated in compliance with §63.1959(b)(2)(iii). In the event the collection or control system is not operating:

(i) The gas mover system must be shut down and all valves in the collection and control system contributing to venting of the gas to the atmosphere must be closed within 1 hour of the collection or control system not operating; and

(ii) Efforts to repair the collection or control system must be initiated and completed in a manner such that downtime is kept to a minimum, and the collection and control system must be returned to operation.

The gas collection system was operated in accordance with §63.1955(c) during the reporting period to in a manner consistent with safety and good air pollution control practices to minimize emissions and downtime. All collected gases were vented to a control system design and operated in compliance with §63.1959(b)(2)(iii). In the event of collection or control system downtime the gas mover system is shut down and all valves in the collection and control system contributing to the venting of gas to the atmosphere are closed within 1 hour of the collection or control system not operating. Efforts to repair the collection or control system are initiated and completed pursuant to the work practice standards of Section 112(h) of the Clean Air Act such that downtime is kept to a minimum, and the collection and control system is returned to operation.

Shutdown	Startup	Duration (hours)	Reason
1/4/2024 23:45	1/5/2024 7:48	8.05	H2S High Level Alert
1/9/2024 4:55	1/9/2024 10:13	5.30	H2S High Level Alert
1/10/2024 18:38	1/11/2024 7:59	13.35	H2S High Level Alert
1/11/2024 17:48	1/12/2024 10:10	16.37	H2S High Level Alert
1/12/2024 19:00	1/13/2024 5:38	10.63	Carbon in Flare
1/13/2024 7:22	1/17/2024 18:56	107.57	Carbon in Flare

Shutdown	Shutdown Startup		Reason
1/18/2024 15:56	1/19/2024 15:48	23.87	Carbon in Flare
1/23/2024 7:20	1/24/2024 0:25	17.08	Header Flush
3/13/2024 7:16	3/13/2024 17:40	10.40	High O2
4/9/2024 10:56	4/9/2024 11:14	0.30	Blower Maintenance
5/2/2024 7:02	5/2/2024 14:58	7.93	Maintenance on both flares
5/3/2024 7:00	5/3/2024 13:42	6.70	Burner cleaning
5/14/2024 13:54	5/14/2024 14:54	1.00	Swap to ranger recording device
5/29/2024 9:34	5/29/2024 12:08	2.57	Sump Pump Maintenance
6/3/2024 10:46	6/3/2024 11:46	1.00	Low stack temp
6/18/2024 11:54	6/18/2024 13:04	1.17	High O2
6/24/2024 7:30	6/24/2024 8:28	0.97	High burner temp

#### **Collection System Downtime Events**

#### 1.5 Surface Emissions Monitoring §63.1981(h)(5)

§63.1981(h)(5) The location of each exceedance of the 500-ppm methane concentration as provided in §63.1958(d) and the concentration recorded at each location for which an exceedance was recorded in the previous month. Beginning no later than September 27, 2021, for location, you record the latitude and longitude coordinates of each exceedance using an instrument with an accuracy of at least 4 meters. The coordinates must be in decimal degrees with at least five decimal places.

Surface emissions monitoring was completed in compliance with §63.1960(c) during the reporting period. Monitoring included the perimeter of the landfill, the serpentine path with a 30-meter spacing, penetration and openings monitoring and per Method 21 requirements areas where visual observations indicate possible elevated concentrations of landfill gas, such as distressed vegetation and cracks or seeps in the cover are monitored.

Monitoring for the First Quarter 2024 was completed during the reporting period. There were seventy-three (73) locations with recorded methane concentrations greater than 500 ppm as methane. All locations were remediated within §63.1960(c)(4) timelines. Applicable

monitoring data, including the location information plus initial and final remediated methane concentrations are presented in Appendix B.

Monitoring for the Second Quarter 2024 was also completed during the reporting period. There were thirty (30) locations with recorded methane concentrations greater than 500 ppm as methane. All locations were remediated within §63.1960(c)(4) timelines. Applicable monitoring data, including the location information plus initial and final remediated methane concentrations are presented in Appendix B.

# 1.6 System Expansion §63.1981(h)(6)

\$63.1981(h)(6) The date of installation and the location of each well or collection system expansion added pursuant to \$63.1960(a)(3) and (4), (b), and (c)(4).

SVLRC complied with the requirements of §63.1960(a)(3) and (4), (b), and (c)(4).

SVLRC continually looks for ways to optimize the collection system and additional wells or collectors are installed on an as needed basis maintain collection efficiency. The following table summarizes the locations of the wells added to the collection system during the reporting period. Locations of the wells are shown on the GCCS Map included in Appendix A.

Wellfield Expansions to Comply with §63.1960(a)(3) (Pressure Exceedances)

Well ID	Startup Date			
N/A, no expansions were required to correct pressure exceedances				

#### Wellfield Expansions to Comply with §63.1960(a)(4) (Temperature Exceedances)

Well ID	Startup Date				
N/A, no expansions were required to correct temperature exceedances					

#### Wellfield Expansions to Comply with §63.1960(b) (Collection System Coverage)

Well ID	Startup Date
2003A	1/10/2024
2342, 2343, 2344, 2345, 2346, 2348, 2349, 2350, 2351	2/23/2024

Well ID	Startup Date
2471, 2480, 2484	6/7/2024

#### Wellfield Expansions to Comply with §63.1960(c)(4) (Surface Emissions)

Well ID	Startup Date
N/A, no expansions were required to c	orrect surface emissions exceedances

#### 1.7 Root Cause / Corrective Action Analyses §40 CFR 63.1981(h)(7)

(53.1981(h)(7) For any corrective action analysis for which corrective actions are required in (53.1981(h)(7)) For any corrective action analysis for which corrective actions are required in (53.1960(a)(3)(i)) or (a)(5) and that take more than 60 days to correct the exceedance, the root cause analysis conducted, including a description of the recommended corrective action(s), the date for corrective action(s) already completed following the positive pressure or high temperature reading, and, for action(s) not already completed, a schedule for implementation, including proposed commencement and completion dates.

SVLRC complied with the requirements of §63.1960(a)(3)(i) and (a)(5). No root cause or corrective action analyses were required during the reporting period. During the reporting period all wells with positive pressures or temperatures greater than 145°F (or applicable HOV) were corrected within 0 to 60 days.

## 1.8 Enhanced Monitoring §40 CFR 63.1981(h)(8)

*§*63.1981(*h*)(8) Each owner or operator required to conduct enhanced monitoring in *§*63.1961(*a*)(5) and (6) must include the results of all monitoring activities conducted during the period.

(i) For each monitoring point, report the date, time, and well identifier along with the value and units of measure for oxygen, temperature (wellhead and downwell), methane, and carbon monoxide.

(ii) Include a summary trend analysis for each well subject to the enhanced monitoring requirements to chart the weekly readings over time for oxygen, wellhead temperature, methane, and weekly or monthly readings over time, as applicable for carbon monoxide.

(iii) Include the date, time, staff person name, and description of findings for each visual observation for subsurface oxidation event.

# 1.8.1 Enhanced Monitoring for Wellhead Temperature Exceedances §63.1961(a)(5)

The enhanced monitoring requirements of §63.1961(a)(5) for temperature exceedances were not applicable during the reporting period.

#### 1.8.2 Summary Trend Analyses for Wells Subject to Enhanced Monitoring Requirements

No wells were subject to the enhanced monitoring requirements of §63.1961(a)(5) during the reporting period.

#### 1.8.3 Visual Observations for Wells to Enhanced Monitoring Requirements

No wells were subject to the enhanced monitoring requirements of §63.1961(a)(5) during the reporting period.

# 1.9 Enclosed Combustor Monitoring §63.1983(c)

§63.1983(c) Except as provided in §63.1981(d)(2), each owner or operator of a controlled landfill subject to the provisions of this subpart must keep for 5 years up-to-date, readily accessible continuous records of the equipment operating parameters specified to be monitored in §63.1961 as well as up-to-date, readily accessible records for periods of operation during which the parameter boundaries established during the most recent performance test are exceeded.

(1) The following constitute exceedances that must be recorded and reported under §63.1981(h):

(i) For enclosed combustors except for boilers and process heaters with design heat input capacity of 44 megawatts (150 million Btu per hour) or greater, all 3-hour periods of operation during which the average temperature was more than 28 degrees Celsius (82 degrees Fahrenheit) below the average combustion temperature during the most recent performance test at which compliance with §63.1959(b)(2)(iii) was determined.

(ii) For boilers or process heaters, whenever there is a change in the location at which the vent stream is introduced into the flame zone as required under paragraph (b)(3) of this section.

The SVLRC operated in compliance with all enclosed combustor monitoring standards listed in §63.1983(c) during the reporting period. There were no reportable exceedances under §63.1983(c)(1)(i).

SVLRC operates two enclosed combustors in accordance with the Part 70 Title V Permit No. 01395, issued by the Ventura County Air Pollution Control District (VCAPCD). As required, the enclosed combustors are equipped with thermocouple(s) that serve as the temperature monitoring device(s). The thermocouples send temperature monitoring data to the digital data recorder. Temperature data is continuously monitored and recorded at least once every 15 minutes.

The enclosed combustors are equipped with flow meters which monitor flow to the enclosed combustors. The flow meters send the data to the digital data recorder, which must record flow rate at least once every 15 minutes.

The enclosed flares are subject to a minimum operating temperature of 28°C (50°F) below the average combustion temperature during the most recent source test (3-hr block averages). The following thresholds apply to the enclosed flares during the reporting period:

#### Applicable 3-hr Block Average Temperature Limits

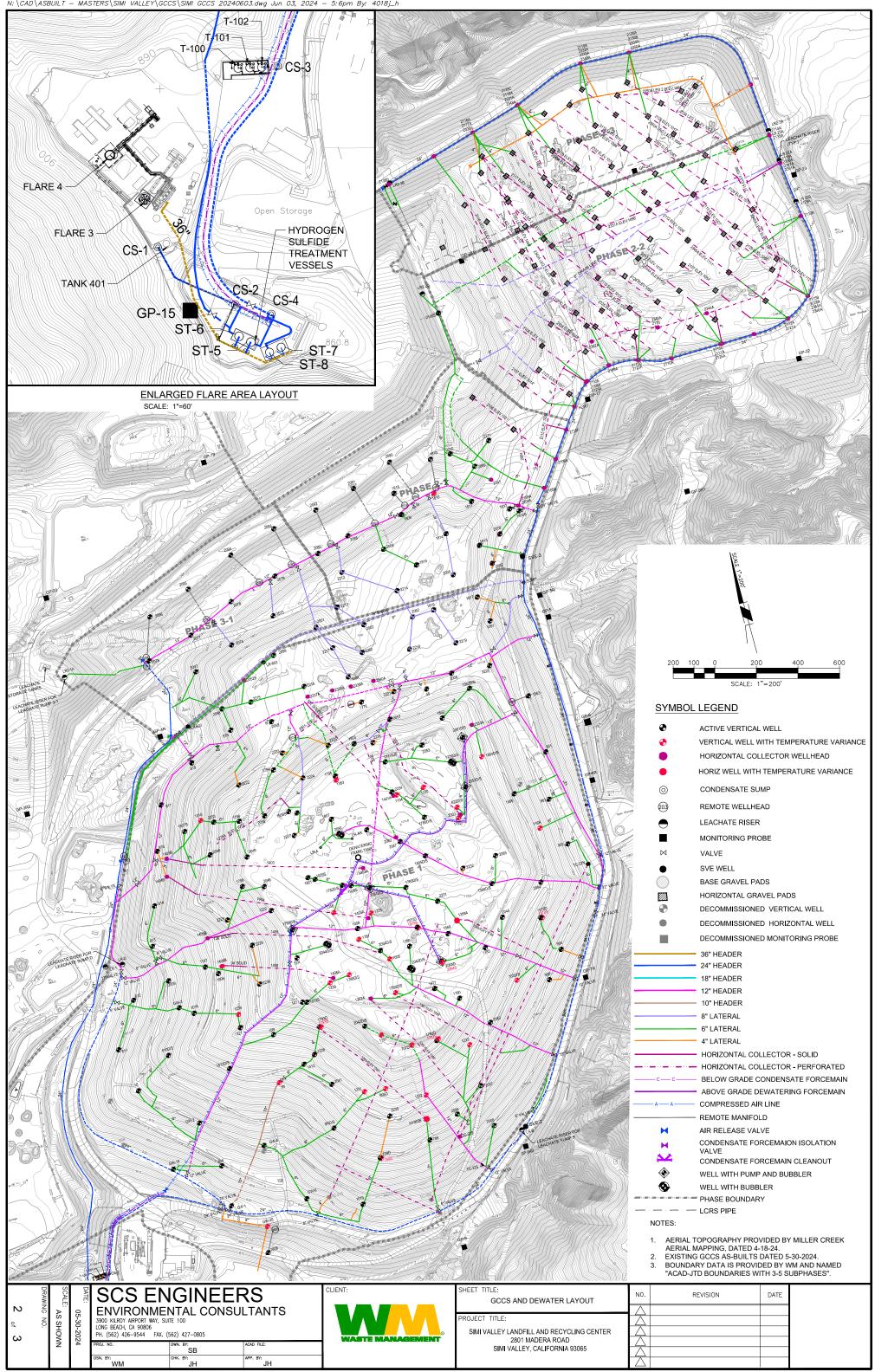
Parameter	July 18, 2023 Source Test Report
Avg. Test Temperature	1,567 °F
3-hr Min Combustion Temperature	1,517°F

Flare No. 3

#### Flare No. 4

Parameter	June 30, 2022 Source Test Report
Avg. Test Temperature	1,550 °F
3-hr Min Combustion Temperature	1,500°F

Appendix A GCCS MAP



Appendix B SEM DATA





8491 Fruitridge Road Sacramento, CA 95826 (510) 714-6098

April 29, 2024

Ms. Nicole Stetson 2801 Madera Road Simi Valley, California 93065

# First Quarter 2024 Surface Emissions and Component Leak Monitoring Report for the Simi Valley Landfill and Recycling Center

Dear Ms. Stetson:

This monitoring report for the **"Simi Valley Landfill and Recycling Center (SVLRC)"** contains the results of the First Quarter 2024 Integrated and Instantaneous Surface Emissions Monitoring (SEM) and Component Leak Monitoring. Initial surface emissions monitoring was performed by Roberts Environmental Services, LLC. (RES). Re-monitoring of site-wide surface emissions and component leak monitoring was also conducted by RES personnel.

# **APPLICABLE REQUIREMENTS**

The monitoring discussed in this report was conducted in accordance with the following requirements:

#### Surface Emission Monitoring (SEM)

- California Code of Regulations (CCR) Title 17, Subchapter 10, Article 4, Subarticle 6, §95460 to §95476, known as the Assembly Bill 32 (AB32) landfill methane rule (LMR).
- New Source Performance Standard (NSPS), Title 40 of the Code of Federal Regulations (CFR) §60.755 (c) and (d), 40 CFR 60, Appendix A Method 21; and updated Title 40 CFR part 63, Subpart AAAA (63.1960), promulgated by the United States Environmental Protection Agency (USEPA).
- Ventura County Air Pollution Control District (VCAPCD) Rule 74.17.1 (Municipal Solid Waste Landfills)

# **Component Leak**

• California Code of Regulations (CCR) Title 17, Subchapter 10, Article 4, Subarticle 6, §95460 to §95476, known as the Assembly Bill 32 (AB32) landfill methane rule (LMR).

#### **SVLRC Plan and Alternative Compliance Measures**

An Alternative Compliance Option (ACO) Request was submitted to the California Air Resources Board (CARB) on May 24, 2011. A response from the CARB was not received to the ACO Request within 120 days from the date of submittal, therefore SVLRC assumes that the alternative compliance measures, monitoring requirements, and test measures and procedures were deemed acceptable as of September 21, 2011, per CCR Title 17 §95468(c).

All monitoring and reporting was completed in accordance with the 2011 SVLRC AB-32 SEM Plan.

## PROCEDURES

## General

The surface of the SVLRC disposal area has been divided into two-hundred and three (203), (approximately) 50,000 square foot monitoring grids. The entire landfill surface is monitored with the exception of active portions of the Landfill, slope areas, and as requested in the approved ACO, areas containing only asbestos-containing waste, inert waste and/or non-decomposable waste which are excluded for safety as allowed by CCR Title 17 §95466.

Field personnel walked the surface of the landfill following the walking pattern as depicted the 2011 SVLRC AB-32 SEM Plan, which traverses each monitoring grid. Additionally, in accordance with the provisions of 40 CFR 60.753(d) and 60.755(c)(1-3) and 63.1960, the entire perimeter of the landfill surface was monitored. During the event, special attention was given to monitoring unusual cover conditions (stressed vegetation, cracks, seeps, etc.) and any areas with unusual odors. In addition, penetrations were monitoring per Title 40 CFR part 63, Subpart AAAA (63.1960).

#### **Instantaneous Surface Emissions Monitoring**

The Instantaneous SEM was conducted using a Toxic Vapor Analyzer (TVA) 1000 flame ionization detector (FID), which was calibrated to 500 parts per million by volume (ppmv) methane, which meets or exceeds all guidelines set forth in the CCR Title 17 §95471(a). The FID was calibrated prior to use in accordance with the United States Environmental Protection Agency (USEPA) Method 21 requirements. The Instantaneous SEM procedures followed the requirements of 40 CFR 60.755 (c) and (d), CCR Title 17 §95471(c)(2), VCAPCD Rule 74.1.7, and 40 CFR part 63, Subpart AAAA 63.1960.

RES personnel walked the surface of the landfill on a grid-by-grid basis with the wand tip held at 3 inches from the landfill surface. While sampling the grid, the technicians also checked any surface impoundments (wells or otherwise) for leaks. Technicians also checked any surface cracks, seeps, or other areas that show evidence of surface emissions (odors or distressed vegetation). Active and sloped areas excluded for safety were documented on field data sheets and maps.

All instantaneous surface monitoring was performed in accordance with the applicable requirements referenced in this report. Any detections of methane above 200 ppmv (areas of concern) or 500 ppmv (exceedances) for instantaneous were recorded, flagged, and marked on an SEM Map, which, wherever required, is included in the Attachments of this report. Applicable corrective action and re-monitoring timelines are listed below:

- Re-monitoring shall be conducted within 10 days of the initial exceedance.
  - If the re-monitoring event shows the exceedance is corrected, the location shall be re-monitored within 1 month of the initial exceedance.
  - If the 1-month re-monitoring event shows the location is still corrected, all remonitoring requirements have been completed.
- If either the first 10-day or 1-month re-monitoring events show a second exceedance, additional corrective actions shall be completed and a second re-monitoring event shall be conducted within 10 days of the second exceedance.
- If the second 10-day re-monitoring event shows the second exceedance is corrected, the location shall be re-monitored within 1 month of the initial exceedance. If the 1-month re-monitoring event shows the area is still corrected, monitoring requirements have been completed.
- If any location shows three exceedances, an additional well shall be installed within 120 days of the initial exceedance.

# **Integrated Surface Emissions Monitoring**

The Integrated surface monitoring was conducted using a TVA 1000 calibrated to 25 ppmv for the integrated monitoring, which meets or exceeds all guidelines set forth in the CCR Title 17 §95471(a). The field technician traversed the grid walking path over a continuous 25-minute period using the TVA 1000 held at 3 inches above the landfill surface. The Integrated monitoring procedures followed the requirements of CCR Title 17 §95471(c)(2).

Grids with results greater than 25 ppmv were recorded, marked on the SEM map, and flagged for remediation. Any grids with integrated concentrations greater than 25 ppmv are subject to the following corrective action and re-monitoring timeline:

- Re-monitoring shall be conducted within 10 days of the initial exceedance.
- If the 10-day re-monitoring event shows the exceedance is corrected, all re-monitoring requirements have been completed.

- If either the first 10-day re-monitoring event shows a second grid exceedance, additional corrective actions shall be completed and a second re-monitoring event shall be conducted within 10 days of the second exceedance.
- If the second 10-day re-monitoring event shows the second exceedance is corrected, all re-monitoring requirements have been completed.
- If the second 10-day re-monitoring event shows a third grid exceedance, an additional well shall be installed within 120 days of the initial exceedance.

# **Component Leak Monitoring Procedures**

RES personnel monitored the exposed LFG components under positive pressure (pipes, wellheads, valves, blowers, and other mechanical appurtenances) using a TVA 1000 calibrated to 500 ppmv. All leaks measured one half inch or less from the component exceeding the compliance limit of 500 ppmv per requirements outlined in pursuant to CARB Title 17 of California Code of Regulations Subchapter 10, Article 4, Subarticle 6, Section 95464(b)(1)(B) were recorded. Applicable corrective action and re-monitoring timelines are listed below:

• Leaks at or above 500 ppmv must be corrected and re-monitored within 10 days of the initial exceedance.

# FIRST QUARTER SEM AND COMPONENT LEAK RESULTS

The following is a summary of the SEM and Component leak monitoring results completed during the First Quarter 2024.

#### **Instantaneous Surface Emission Monitoring Results**

The Instantaneous surface monitoring was performed on January 25 & 31, 2024, February 3, 8, 9, 10 & 12, 2024 and March 4, 11, & 12, 2024, in accordance with the NSPS NESHAP, Rule 74.1.17, CCR Title 17 §95469 and ACO. Results and data from the monitoring are presented in Attachment A.

#### Initial Monitoring Event Exceedances of 500 ppmv

There were seventy-three (73) exceedances of 500 ppmv as methane detected during the initial monitoring events conducted on January 25 & 31, 2024, February 3, 8, 9 & 10, 2024 and March 11 & 12, 2024. RES personnel remediated the locations, and the following re-monitoring was conducted as described below.

#### *First Ten-Day Re-Monitoring Results*

RES personnel performed the first ten-day re-monitoring events on January 31, 2024, February 3, 8, 13 & 15, 2024 and March 19, 2024, respectively. No exceedances were observed during the first ten-day re-monitoring events.

#### Thirty-Day Re-Monitoring Results

RES personnel performed the thirty-day monitoring events on February 22 & 26, 2024, March 1 & 6, 2024 and April 9, 2024, respectively. No exceedances were observed during the thirty-day remonitoring events.

# Readings between 200 ppmv and 499 ppmv (Initial and Re-monitored)

There were fifty-one (51) readings between 200 ppmv and 499 ppmv, measured as methane detected during the initial monitoring events on January 24, 25, 29, 30, & 31, 2024, February 3, 8, 9 & 10, 2024 and March 11 & 12, 2024, respectively. Pursuant to CCR Title 17 §95471(c), instantaneous surface emissions exceeding 200 ppmv but below 500 ppmv are required to be recorded. As a best management practice, if these readings occur, SVLRC voluntarily addresses these locations by remediating and re-monitoring all those within this range, during the 10-day re-checks. Therefore, SVLRC and RES personnel performed ten-day re-checks on January 31, 2024, February 3, 8, 13 & 15, 2024 and March 19, 2024, respectively, and the fifty-one (51) readings were below 200 ppmv. The goal of this is effort is to reduce any future exceedances to improve and reduce overall odors/emissions. Results, if applicable, are summarized in Attachment A.

#### **Integrated Surface Emissions Monitoring Results**

The Integrated surface sampling (ISS) was performed on January 24, 25, 29, 30, 31, February 3, 10, 12, 2024 and March 4, 2024, in accordance with the ACO, requirements outlined in CCR Title 17 §95469, and VCAPCD Rule 74.1.17. See Attachment B for details.

#### Initial Monitoring Event Exceedances of 25 ppmv

There were twenty-nine (29) grids with an exceedance above 25 ppmv as methane detected during the initial monitoring events conducted on January 29, 30 & 31, 2024 and February 3, 2024. SVLRC personnel remediated the locations, and the following re-monitoring was conducted as described below.

#### Ten-Day Re-Monitoring Results

RES personnel performed the ten-day re-monitoring events on February 8 & 13, 2024. No exceedances were observed during the ten-day re-monitoring events.

The average methane concentration of each grid was recorded during the monitoring event per applicable requirements. See Attachment B for details.

#### **Component Leak Monitoring Results**

Component leak monitoring was conducted per the applicable requirements on February 13, 2024. There were zero (0) locations with a component leak detection of greater than 500 ppmv. See Attachment C for details.

#### WEATHER CONDITIONS

#### Wind Speed Conductions during the Surface Emission Monitoring Events

Wind speeds during initial monitoring were monitored using a portable weather station. The station has a strip chart that records the wind speed and direction. After completion of monitoring, the strip chart is reviewed by RES office staff to determine the average and maximum wind speeds during the monitoring and the average wind direction during each grid and ensure that the wind speed requirements are met (no gusts greater than 20 mph, average wind speed cannot exceed 10 mph). These values are documented in the field data sheets. The chart data is scanned and included in Attachment D.

#### **Precipitation Requirements**

Per the SVLRC's ACO, the initial monitoring event was carefully scheduled so that it could be conducted in compliance with the precipitation requirements (no measurable precipitation within 24 hours). Re-monitoring events are required to adhere to strict timelines. Any conflicts with precipitation requirements are discussed in the results section of this document.

# EQUIPMENT CALIBRATION

The portable analyzers were calibrated to meet the instrument specifications requirements of U.S. EPA Method 21. The calibration gas used was methane, diluted to a nominal concentration of 25 ppmv in air for integrated sample analyses and 500 ppmv in air for instantaneous monitoring to comply with the requirements.

All analyzers were calibrated prior to use with required response time and precision related instrument checks. Calibration records include the following: One time response time test record; One time response factor determination for methane; Calibration Precision test records (test to be performed every 3 months); and Daily Instrument Calibration and Background test records for each gas meter that was used during the quarterly monitoring event. The calibration log records are included in Attachment E.

All monitoring was completed in accordance with the applicable regulatory requirements or approved alternatives. If you have any questions regarding this report, please do not hesitate to contact the undersigned at (510) 714-6098.

Thank you, Waste Management

Collin Ponethik

Collin Pavelchik Environmental Protection Air Quality Specialist

#### Attachment A – Instantaneous Surface Emission Monitoring Event Records

- Monitoring Logs and Exceedances
- Surface Monitoring Weather Data
- SEM Map

# **Attachment B – Integrated Surface Emission Monitoring Event Records**

- Monitoring Logs and Exceedances
- Surface Monitoring Weather Data
- SEM Map

#### Attachment C – Component Leak Monitoring Event Records

• Component Leak Exceedances and Monitoring Logs

# **Attachment D – Weather Station Data**

• Strip Chart Data and Legend

# **Attachment E – Calibration Records**

• Instrument and Gas Calibration Records

# Attachment A

Instantaneous Surface Emission Monitoring Event Records

rsonnel:	M. OR E. De	2. LIRCI		G. Ro	Rles			
	T: And	(RSau)					_ Cal. Gas	Exp. Date: 4/27
Date:	1-31-24	Instru	ment Use	d: <u>INS</u>	Rectro	Gri	d Spacing:	25FT
<b>Femperat</b>	ture: <u>5</u>	<u>90</u> Pre	cip:	) Upv	vind BG	1.4	Downv	vind BG: _ ?, 3
GRID ID	STAFF	START	STOP	тос	WI	D INFORM	ATION	REMARKS
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
86	mo	1054	104	14.0	3	5	14	
85	mo	1107	1116	4.4	3	5	14	DIRT StockPile
84	mo	1119	1132	7.4	5	7	14	STEEP SIGRE
83 82	mo	1134	1145	9.6	4	5	14	STEEP SLORE
	mo	1146	1159	127.6		2	16	STEEP SLOPE
81	mo	1201	1214	94.8	L	3	12	
64	ED	1050	1105	9.9	3	5	14	
65	ED	1105	1115	7.0	3	4	Н	
66	ED	1115	1130	9.5	2	5	16	
67	ED	1130	1145	5.5	4	5	14	
68	6D	1145	1200	9.3	3	5	16	
69	ED	1260	1215	3.5	1	2	1	
92	TA	1046	Nol	19.4	3	5	14	
91	TA	1103	1714	31.8	3	5	14	Rocks
90	TA	1115		24.4	5	1	14	
89	TA	1131	1144	7.0	ч	5	14	Him Nount
88	TA	1146	1156	4.0		2	16	High Veydiati Rock Rile
87	TA	1157	1707		1	3	12	Rebar
70	GR	1053	1105	4.6	3	5	14	Rock Pile
71	GR	1107	1119	5.9	33	5	14	DIRT PILE
72	GR	1120	1132		5	1	14	DIRT Pile
73	GR	1134	1145	8.0	4	5	14	DIRT Pile
74	GR	1746	nsy	8.0		2	16	STEEP STOPP
75	GR	1157	1208	93.7		3	12	STEEP SLOPE
12			_					
			<u> </u>					

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

rsonnel: _	M. ABra G. Roble	ham		E. De LIA	<u>`CA</u>			
-	T. Andel	RSON		I CON CON			Cal. Gas	Exp. Date: 4/27
Date: 2	13/24	Instrur	nent Used	I: INSF	Dectra	Gri		2567
								vind BG: 2.4
GRID ID	STAFF	STAFF START	STOP	тос	WIN	ID INFORM	ATION	REMARKS
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	KEMAKKS
	MA	0736	0754	461.0	1	2		
2	MA	0755	0810	102.5	2	3	16	
3	MA	084	0826	3.1	3	4	14	
4	MA	0826	0841	3.2	2	4	12	
5	mA	0842	0902	3.	4	5	2	
6	MA	0903	0918	2.9	3	5	2	
_7	MA	0918	0933	1.4	4	6	3	
_ WI	MA	0956	1015	109.3	3	5	2	
110	mA	1015	030	35.0	4	1	2	
109	MA	1030	1045	28.8	3	4	2	
108	MA	1.045	1100	6.7	4	0	4	mud Puddle
107	MA	100		9,3	4	7	3	
64	MA	1153		326.5	- 4	7	2	
157	GR	134	1147	14.3	3	1	4	DIRT Stockfik
146	GR	1151	1200	541.0	5	4	4	Soft terraine
8	ED	0745	0800		2	4	16	
9	ED	0800	0815	11.5	2	3		Veyetation
10	ED	0815	0830		3	4	14	
11	ED	0830			2	4	12	
12	ED	0845	0900	5.4	4	5	2	
13	ED	0900		2.7	3	5	2	
14	ED	0915		2.2	4	b	3	
93	ED	1000	1010	12.5	3	5	2	
94	ED	1010	1020	8.0	3	6	2	
95	ED	1020	1030	5.4	4	7	2	
96	ED	1035	1050	14.7	3	5	2	
97	ED	1050	1110	26.1	4	1		
145	6D	1153	1205	137.1	5	8	2	
15	TA	0746	0758	35.9	1	2	1	
16	TA	0759	0812	9.2	2	3	150	

Attach Calibration Sheet Attach site map showing grid ID

Page \_ 1 of \_ 2

	G. ROP TI And	(RSuis					Cal. Gas	Exp. Date: 4/27
ate: 2	3/24	Instrur	nent Usea	: TUS	Pectron	Grie	d Spacing:	25ft
emperat	ure: 47	Pre	cip:	Upv	vind BG:	_[_6	Downw	vind BG; <u>29</u>
GRID ID	STAFF	START	STOP	тос		D INFORM		REMARKS
	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
17	TA	6813	0825	2.6	3	4	14	
)8	TA	0826	6840		2	4	12	
19	TA	0841	0856		3	5	2	
20	TA	0857	0912		3	5	2	
21	TA	0913	0932		4	6	3	
106	TA	0958	1012	4.3	3	5	2	ALTUR TRASH
105	TA	1012	1024	12.9	3	6	2	Active TRASH
104	TA	1026	1040	15.6	3	4	2	I THE JEAN OUT
103	TA	1042	1057		5	8	2	ACTIVETRASH
102	TA	1058		133.3	4	7	3	Here's Hereit
163	TIA	1153	1204	1349.7		8	4	Rock Pile / Actury
22	AC	0754	0809	3.0	2	3	16	
23	AC	0812	0827	4.6	3	4	14	
24	AC	0829	0844		2	4	12	
25	AL	0844	0859		4	5	2	
26	AC	0900	0915	2.6	3	5	2.	
27	AL	0916	0931	1.6	4	6	3	
28	AC	0931	0946	1.5	3	4	3	
56	AC	1008	1020	4.9	3	6	2	
98	AC	1022	1030	5.8	4	7	2	
99	AC	1035	1047	5.1	3	6	2	
100	AC	1047	1059	19.6	-4	10	4	
101	AC	1059	1111	18.4	4	7	3	
1.58	AL.	1154	1206	530.2	5	8	4	2
				-		-		
			_				=	

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

rsonnel	LEISH MASUFO	JANK	<u> </u>	61261	mrz		·	
	Migher	- ESFRA	01	Juberi	M mo .	~1	<u></u>	
	Janet	CH H PO C	_				_ Cal. Gas	Exp. Date: 1/-10-2
Date: 2	-8-24	Instru	ment Used	1: <u>I</u> ~J	pech	<mark>հ՝</mark> Gri	d Spacing:	2.51
Temperat	ture: <u>4</u>	7 Pre	cip: _ D	Upw	/ind BG:	1,6	Downw	vind BG: 2.3
GRID ID	STAFF	CTART	6700	700	WIN	ND INFORM	ATION	
GRIDID	INITIALS	START TIME	STOP TIME	TOC PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
182	LW	0807	1822	1d19.3		2	10	MUD
181	1		0837	152.4	2	2	12	1
180		0837		1719.5	(	2	10	
179		0813	0928	818.10	1	2	10	
178				108.5	1	2	12	
166		0926		336.5	1	2	8	VCONCRETE
164			1042	326.5		5	9	ALS GROON WAS
164		1142	1057	151.2	3	5	10	ROAD
194	NE	0805		1317.4		2	10	MUD
193	- 1			708.7	2	2	12	1
192		1		973.10	1	2	10	
121		0855	0925	\$72.4	· · ·	2	12	
190		0927		26.2	1	2	8	
189		0939		971.3	1	2	6	
188		0954	100/	16.0	1	2	10	
187		1005	10/0	99.7	0	1	8	
186		1022		16.7	2	3	12	
185		1032	1036	122.5	3	4	10	
184		1039	1045	42.1	- 1	5	9	
183	TV-	1046	1051	88.3	3	Ś	10	V -
63	72	0727	0742	27.1	1	1	12	The second second
62	1	243	0758	3.8	- 1	2	13	
61		0800	0815	15.4	1	2	13	
60		08/6	0831	93.9	2	2.	11	
59		0832		45.3	2	2	10	
18		0844	0819	3.3	Í	2	10	
57		0910	0915	4.6		2	10	
55		0916	0931	14.1	1	2	12	FIDOPEO
>4		1000	1015	139.0	0		8	
77	4	1015	1030	3.6	2	3	12	

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

2	LETSLY Mybri JERMY	ET FR (1)	R.	JOVANI	THE ENDI	~ 1	0.1.0	Cal. Gas Exp. Date: // -/0-		
	Jerry	MUMUL					_ Cal. Gas	Exp. Date: ////		
							d Spacing:	281		
emperat	ture: <u></u>	7 Pre	cip: 🥭	Upv	vind BG:	1.6	Downw	vind BG: <u>2.5</u>		
GRID ID	STAFF	START	STOP	тос	WIN	D INFORM	IATION	REMARKS		
	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	ALMANKO		
78		1030	1045	9.1	1	5	9			
79	V	1045	1100	10.1	3	5	10			
4/	64	0752	0907	18.4	2	2	И	MYD		
40		0809	0824	26.0	1	2	12	1		
39		0825	0840	10.0	2	2	10			
38		0841	0850	15.5	1	2	10			
37			Alb	1.2		2	10			
36		0918	0933	10.3	1	2	12			
35		0938	0953	5.8	1	2	8			
34 37		0915	1010	5.6	D		8			
		1011	1016	4.1	0	1	8			
32		1024	1043	14.5		5	9			
3/		1043	1058	23.9	3	5	10			
50		1039	1114	3.4	н	5	10	4-		
29	Y	1115	1125		T	3	10	ROAY		
42	J3	0710	0805	8.1	2	2	M	MAR		
43 44		0805	0820	13.9	1	2	12			
		0831			2	3	12			
45		0810	0905			2	10			
41		ogio	0925			2	12			
47		0970	0955		1	2	6			
48		0911	1010	2.4	0	1	6			
49		1010	1025	2.8	2	3	1.2.			
50		1025	1040	2.9	3	4	10			
51		1040	1055	3.2	3	5	6			
r 2		10~	1115	3.9	4	5	10			
ور		1115	1130	36.5		3	10			
54	4	1130	1145	29.0	4	5	9			

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

sonner	LEISLN Mishou	ASJACOK		CAUCIA	4 14	7			
~	yenny	MEREZ		61000 (10)			Cal. Gas Exp. Date: //-/0-2		
				and an	a 1			,	
Date: <u></u>	-7-19	Instrur	nent Used	d: <u>-6~</u> }/	FOR	Grid	d Spacing:	211	
Femperat	ure: <u> </u>	Prec	cip:	Upw	ind BG	1.2	Downw	vind BG: 2.3	
GRID ID	STAFF	START	STOP	тос	WIM	ND INFORM	ATION	DEMADIZO	
GRIDID	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS	
112	JM	0716	6731	100.5		2	14	Man - tacFFic	
113		0734	0744	71.0	3	3			
80		0747	10758	4.4	2	3	12		
115		0801	0812	11.	1	3	10		
139		0816	0831	355.3	4	5	10		
140		0872	0825	212.9	(	3	10		
141		0847	0800	194.1	4	6	10		
142		0902	0915	572.4	4	6	10	_	
143		0815	1930	132.6	5	1	10		
144		0931	0950		4	5	10		
148		0981	1000	470.3	5	7	ID		
150	A -	10/0	1020	53.1	5	8	10	V	
133	GL	0726	0775	1005.2	1	2	11	ACTIVE-MAD	
134	1	0776	0741	556.9	3	3	11		
135		0743	5750	508.5	3	4	11		
136		0752	0813	1771.7	1	2	18		
137		0804	0816	520.3	1	3	10		
138		0818	0872		4	5	10		
156		0842			2	4	10		
155		0815	0905	128.9	4	6	10		
154		2000	0211	53.9	j.	10	10		
153		0913	,923	29.0	5	1	10	V	
152		1925	0943	126.5	5	8	8		
151	4	0945	11.0	341.2	3	7	10		
192	NE	0747	0751	973.6	3	4	И	MUD-Activi	
195		5784	0815	2147.9	1	3	10	)	
186		0819	0835	160.3	4	5	10	/-	
197		0836	0854	689.5	2	54	10		
198		0816	0910	261.5	4	6	10		
199		0213	0911	25.7	4		10	+ + +	

Attach Calibration Sheet Attach site map showing grid ID

Page / of 2

## SIMI VALLEY LANDFILL INSTANTANEOUS LANDFILL SURFACE MONITORING

rsonnel:	( Eight	h+++		TOVENI	MUDIN	5		
	(Eight Anghere	t street		61.161	opn			
	Jenny	MULI			_		Cal. Gas	Exp. Date: //-10-1
Date: 2	-9-24	Instru	ment Use	d: Insp	setre	Grid	d Spacing:	21'
Tempera	ture: <u>57</u>	/ Pre	cip: D	Upw	vind BG:	1.2	Downw	wind BG: $2, 3$
	[				WIN	D INFORM	IATION	
GRID ID	STAFF INITIALS	START	STOP	TOC PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
200		0813	0924	37.5	5	1	10	140
201		1127	0573	42.5	5	7	10	
171			1846		5	6		
170		0848	0815	-	4	5	8	
129		0519	1003		5	7	10	
168		1003	100L	514.9	5	7	10	
161		1008	1013	7.9	3	7	łD	
159	V	1020	1031	135.1	3	6	10	4
121	2-1	6730	0740	12429		3	11	Actus peaks
122		0741	0757		2	3	12	1
123		0815	0820			2	11	
124			0840		4	5	0	
N		0843	0858		2	4	10	
123		0500	0815	901.7	ef.	6	10	
127		1920		1	5	1	10	
128		0740	0755	176.9	4	5	6	7
129		1000	1010	55.8	5		10	Strep-Active
130		1012	1022	18.5	5	7	10	1
13/		1020	1145		5	9	10	
132	A	1046	1107	777.6	1	2	16	
		1						
						1		

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

## SIMI VALLEY LANDFILL INSTANTANEOUS LANDFILL SURFACE MONITORING

					1.00			Exp. Date: 4/2
ate:	2-12-24	Instrur	ment Used	I: INS	fectra	<u>م</u> Gri	d Spacing:	2577
emperat	ure: <u>43</u>	Pree	cip:	) Upw	rind BG:	1.5	Downw	ind BG: <u>2.3</u>
GRID ID	STAFF	START	STOP	тос	WIN	ND INFORM	ATION	DEMADYC
	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
157	GR	0731	0746	117.9	5	1	2	TRASH Pile
148	GR	0753	0809	470.3		9	2	
149	GR	0811	0828	45.6	2	4	14	
150	GR	0831	0846	53.1	2	3	14	STEEP STOPE
199	GR	0921		39.9	5	9	2	STEEP Slufe Muddy
55	GR	0957		14,1	5	9_	2	muddy
183	TA	0734	0749	£8.3	5	1	2	
184	TA	0751		42.1	5	9	2	
185	774		0826		2	4	14	
186	TA	0827			2	.3	14	
187	TA	0847		99.7	5	E	2	
198	TA	0917		261.5	5	9	2	
58 40	TA	0958			6	9	2	
	TA	1039		3.1	6	10	2	
39	TA	1045	1050		6	6	2	·
38	774	1051	1059	· · · · · ·	6	10	2	
37	714	1100	1108	2.9	5	11	2	
			-		-			
					_			
					1.1.1			
								_
						1		
					-			
			_					

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_\_\_ of \_\_\_\_\_\_

## SIMI VALLEY LANDFILL INSTANTANEOUS LANDFILL SURFACE MONITORING

	A. Lope							Exp. Date: 4/2
ate:	-9-23	Instru	ment Used	1: <u>IN</u>	spectr	d Grie	d Spacing:	25-FOOT
emperat	ure: <u>6</u>	( Pre	cip:	— Upw	ind BG	: 19	Downw	vind BG: 2.0
GRID ID	STAFF	START	STOP	тос	WI	ND INFORM	ATION	REMARKS
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
107	MO	0820	0837	88.5	5	1	10	
106	mo	0838	0849	1021	ما	8	9	
105	mo	0850	0902	12.9	1	9	10	
104	MO	0903	0915	58.6	1	5	10	
103	MO	0917		488.5	6	8	II.	
58	MA	1100	1125	3.3	5	7	9	
137	AL	0813	0878	520.3	5	1	10	Actur TRASIA
136	AL	0829	0844	1771.7	= ما	5	9	Acture TRASH
135	AL	0916	0932			ſ	11	Acture TRASIT
76	AL	Moz	117	139.0		5	10	TRAFFIC
74	AL	m9	1135		3		10	STEEP Slope
134	5B	0830	0845	556,9	6	5	9	
133	SB	0849	0904	1005.2	7	1	10	
131	58	0907	0921	13.3	4	6	12	
130	SB	0923	0938	1005.2	ا ھا	6	1	
129	5B	3940	0955	55.6	4	5	10	
98	SB	1038	1053		4	7	10	
142	TA	0809	0825	572.4	5	7	10	
141	TIA	0827	0845	194.1	6	5	9	
140	TA	0847	0403	212,9	7	9	10	
39	TA	0904	0924	355.3	6	6	11	
138	TA	0925	0934	92.5	6	8	U.	
160	TA	1008	1024	16.8	4	1	10	
_	-							
				2				
			-					

Attach Calibration Sheet Attach site map showing grid ID

Page \_/\_\_\_ of \_/\_\_\_

Simi peul

CH4 Reading Count	-	216.749	80.408			158.129 1	47.448 6	26.728 8	40.139 3	57.091 4	16.231 5	25.346 6	23,956 3	31,171 3	18.094 10	16.300 4	24.070 3	7,991 3	15.377 3	19,623 3	19,145 5	20.760 7	16.127 4	18.389 10	15.395 5	12.047 3	2.698 60	4.912 9	18.458 3	18.040 3	13.941 4	13.374 7	12.421 12	16.711 1	16,195 3	10.454 4	8,763 15	13,609 5	13,646 2	7,829 4	11.523 12	13.109 10	10.276 14	13.101 2	14.460 3
MarCH4 AverageCH4	1142.0 64		2	1		111.0 15	82.9	80.0	78.9				47.7	45.0	40.6	32.1	32.0	31.0	30.9	26.3 1	24,8	23.7	23.2	23.0	22.8	21.9	21.6	21.4	19.7	19.5	19.1	19.1	19.0	18.8	18.5		17,9	17.7	17.6 1	17,4	17.4 1		15.8 1	15.8 1	15.7
PenPointlensitude Mar	22			-118.7937834	-118.7957563	-118.7952248	-118.7899475	-118.7917483	-118.7887526	-118.7899743	-118.7898914	-118.7895975	-118.7877573	-118.7920444	-118.7861184	-118,7933389	118,7902581	-118.7945273	-118,793583	+118.7976831	-118.7947699	-118.7933703	-118.7923433	-118.7969312	-118.7907862	-118.7928154	-118.792895	-118.7942669	-118,7919343	-118,7890964	-118.7879521	-118.7923937	-118.7926924	118.7899911	-118.7891224	-118,7939957	-118.795732	118,7922304	-118.7905613	118.7862041	-118,7933377	-118.7968802	+118.7983995	-118.7927778	-118.7967107
DenPoint! stitude	34.29866143	24 30036601	34,30607986	34.30043809	34.29997561	34.2987961	34.3057785	34.30143743	34.30583606	34.30183918	34.30552347	34.30196846	34.30186867	34.30115913	34,30401176	34.29783068	34.30159743	34.2988319	34.29813799	34.29630841	34.29983793	34.30081227	34.3051357	34.29899172	34.30097414	34.29988942	34.29533485	34.30071768	34.3009704	34,30194439	34.3058101	34.30144332	34.30139667	34.30183077	34.30192852	34.30129157	34.29218852	34.3007408	34.30124952	34.30216528	34.30149758	34.29869374	34.29730939	34.29696183	34 29751618
SerialNumber ReadineTyneDetails	12			761121 SIMW2004	761121 SIMW2073	811121 SIM2338A	761121 SIM2332A	761121 SIMW2211	761121 SIM2119A	881221 SIM2108A	761121 SIM2118A	881221 SIM2109A	881221 SIM2126A	761121 SIMW2089	881221 SIMLR22A	881221 SIM2061S	881221 SIM2107A	761121 SIM2340A	1001221 SIMW1802	881221 SIMW2228	1001221 SIMW2213	761121 SIMW1809	1001221 SIM2135D	761121 SIMW2098	881221 SIM2106A	811121 SIMW2005	761121 SIM1570D	761121 SIMW2088	761121 SIMW2341	881221 SiM2125A	761121 SIM2120A	761121 SIMW2210	761121 SIMW1819	881221 SIM2115E	881221 SIM2110A	761121 SIMW2091	761121 SIMH018S	761121 SIMW1811	881221 SIM2115F	881221 SIM2115B	761121 SIMW2090	761121 SIMW0819	1001221 SIM1403B	761121 SIMW1565	881221 SIMW2055
LastReadineDateTime Tvne	20 AM	02/10/2024 09-18 653 AM InspectraBLF	02/10/2024 10:25.977 AM InspectraBLE	02/10/2024 09:20.663 AM inspectraBLE	02/10/2024 09:06.577 AM InspectraBLE	02/10/2024 09:09.833 AM InspectraBLE	02/10/2024 10:22.050 AM InspectraBLE	02/10/2024 09:33.720 AM InspectraBLE	02/10/2024 10:24.973 AM InspectraBLE	02/10/2024 09:52.497 AM InspectraBLE	02/10/2024 10:19.947 AM InspectraBLE	02/10/2024 09:54.507 AM InspectraBLE	02/10/2024 10:05.570 AM InspectraBLE	02/10/2024 09:35.683 AM InspectraBLE	02/10/2024 10:27.690 AM InspectraBLE	02/10/2024 07:20.683 AM InspectraBLE	02/10/2024 09:50.490 AM InspectraBLE	02/10/2024 10:27.020 AM InspectraBLE	02/09/2024 08:22.037 AM InspectraBLE	02/10/2024 08:17.997 AM InspectraBLE	02/12/2024 10:42.123 AM InspectraBLE	02/10/2024 09:25.690 AM inspectraBLE	02/12/2024 11:44.490 AM inspectraBLE	02/10/2024 08:53.530 AM InspectraBLE	02/10/2024 09:47.483 AM InspectraBLE	02/10/2024 09:37.020 AM InspectraBLE	02/10/2024 09:23.683 AM InspectraBLE	02/10/2024 09:16.520 AM InspectraBLE	02/10/2024 09:40.710 AM InspectraBLE	02/10/2024 09:55.510 AM InspectraBLE	02/10/2024 10:28.007 AM InspectraBLE	02/10/2024 09:30.720 AM InspectraBLE	02/10/2024 09:28.590 AM InspectraBLE	02/10/2024 09:51.493 AM InspectraBLE	02/10/2024 10:03.563 AM InspectraBLE	02/10/2024 09:23.683 AM InspectraBLE	02/10/2024 10:14.923 AM InspectraBLE	02/10/2024 09:37.687 AM InspectraBLE	02/10/2024 09:49.487 AM InspectraBLE	02/10/2024 10:15.627 AM InspectraBLE	02/10/2024 09:26.697 AM InspectraBLE	02/10/2024 08:52.523 AM InspectraBLE	02/12/2024 10:10.023 AM InspectraBLE	02/10/2024 09:27.697 AM InspectraBLE	02/10/2024 08:24.030 AM InspectraBLE
FirstReadingDateTime 1	20 AM	02/10/2024 09:18.653 AM	02/10/2024 10:24.977 AM	02/10/2024 09:20.543 AM	02/10/2024 09:06.583 AM	02/10/2024 09:09.833 AM	02/10/2024 10:22.973 AM	02/10/2024 09:32.603 AM	02/10/2024 10:23.977 AM	02/10/2024 09:52.493 AM	02/10/2024 10:19.947 AM	02/10/2024 09:53.500 AM	02/10/2024 10:05.573 AM	02/10/2024 09:35.673 AM	02/10/2024 10:26.683 AM	02/10/2024 07:19.680 AM	02/10/2024 09:50.490 AM	02/10/2024 10:27.017 AM	02/09/2024 08:21.057 AM	02/10/2024 08:17.997 AM	02/12/2024 10:42.120 AM	02/10/2024 09:25.690 AM	02/12/2024 11:44.487 AM	02/10/2024 08:53.387 AM	02/10/2024 09:47.487 AM	02/10/2024 09:37.023 AM	02/10/2024 07:36.913 AM	02/10/2024 09:16.513 AM	02/10/2024 09:40.707 AM	02/10/2024 09:55.507 AM	02/10/2024 10:28.007 AM	02/10/2024 09:30.707 AM	02/10/2024 09:28.700 AM	02/10/2024 09:51.493 AM	02/10/2024 10:03.563 AM	02/10/2024 09:23.560 AM	02/10/2024 10:13.917 AM	02/10/2024 09:36.683 AM	02/10/2024 09:49.490 AM	02/10/2024 10:14.620 AM	02/10/2024 09:24.563 AM	02/10/2024 08:51.377 AM	02/12/2024 10:09.017 AM	02/10/2024 09:27.587 AM	02/10/2024 08:24.027 AM
Userld	RESOOS	RESO04	RES004	RESO04	RES004	RESO05	RES004	RESO04	RESOD4	RESO02	RESO04	RESO02	<b>RES002</b>	RESO04	RESO02	RES002	RESO02	RES004	RESO01	RESO02	RES001	RESO04	RESO01	RES004	RESO02	RESO05	RESO04	RESO04	RESO04	RESO02	RES004	RES004	RESO04	RES002	RESO02	RES004	<b>RES004</b>	<b>RES004</b>	RESO02	RES002	<b>RES004</b>	RES004	RES001	RES004	RESO02
Name	2024Q1 Penetration	202401 Penetration	2024Q1_Penetration	2024Q1 Penetration																																									

02/12/2024 11:43.483 AM
02/10/2024 08:52.183 AM InspectraBLE
02/10/2024 08:55.190 AM InspectraBLE
02/10/2024 09:29.407 AM InspectraBLE
02/10/2024 10:30.040 AM InspectraBLE
02/10/2024 09:23.683 AM InspectraBLE
02/09/2024 08:29.087 AM InspectraBLE
02/10/2024 09:43.067 AM InspectraBLE
02/10/2024 09:44.467 AM InspectraBLE
02/10/2024 08:56.200 AM InspectraBLE
02/10/2024 09:28.400 AM InspectraBLE
02/10/2024 09:26.697 AM InspectraBLE
02/10/2024 08:44.143 AM InspectraBLE
02/10/2024 09:55.507 AM InspectraBLE
02/10/2024 09:26.947 AM InspectraBLE
02/10/2024 08:27.043 AM InspectraBLE
02/12/2024 11:42.467 AM InspectraBLE
02/09/2024 08:19.030 AM InspectraBLE
02/12/2024 10:41.117 AM inspectraBLE
02/10/2024 10:23.973 AM InspectraBLE
02/10/2024 08:59.237 AM InspectraBLE
02/10/2024 09:28.960 AM InspectraBLE
02/10/2024 10:12.603 AM InspectraBLE
02/10/2024 09:26.397 AM InspectraBLE
02/09/2024 08:31.087 AM InspectraBLE
02/12/2024 10:19.057 AM InspectraBLE
U2/10/2024 08:31.823 AM InspectraBLE
VZ/10/2024 US:31.410 AM InspectraBLE
02/10/2004 10:10 002 110 000 000 100
02/10/2024 10:11 600 AM Inspectrable
02/09/2024 09-43 490 AM Increating I F
02/10/2024 09:13.317 AM InspectiaBLE
02/12/2024 10:03.987 AM InspectraBLF
02/12/2024 10:14.037 AM InspectraBLE
02/10/2024 08:50.513 AM InspectraBLE
02/10/2024 08:48.930 AM InspectraBLE
02/10/2024 09:02.570 AM InspectraBLE
02/12/2024 10:18.050 AM InspectraBLE
02/10/2024 08:19.007 AM InspectraBLE
02/12/2024 10:08.017 AM InspectraBLE
02/10/2024 08:23.027 AM InspectraBi F
02/10/2024 08:45 497 AM lossection
02/10/2024 00:43 023 434 1000000000000000000000000000000000
02/10/2024 07:19.680 AM InspectraBLE
02/10/2024 08:28./9/ AM InspectraBLE
U2/U9/2024 U8:13.000 AM InspectraBLE

ი	2			. 10	, å	; `	4 0	) (	4 0	n r	N 6	40 F				9	en S	e na	4	m		41	•	-				m		10	ų	2	2	2	m	ø	2	1 01	en en		) =	1 0	• •			1.4
4.540	7.018	6.305	6.522	5 580	ATEC	6 507	105 5	6 730	6 401		070 V	100 5	4 874	5.282	5.169	5.567	3.873	5.234	5.274	4.895	5 005	5.439	5 016	4.861	3.162	4.344	5.239	4.102	4.945	3.704	3.935	4.987	4.795	4.634	4.107	3.578	4.437	4.205	3.094	3.558	4 633	4711	3 605	3.913	4.332	3.916
7.4	7.4	7.3	7.3	5 6	10	0.2	0.2			6 4 6	. 4 9	6.4		63	6.1	6.1	6.1	5.9	5.9	5,9	80	8	5.7	5.7	56	5.5	5,5	5.4	5.4	5.4	5.4	5.2	5.2	5.1	5.0	5.0	4.9	4.9	4.9	4.9	4.8	4 8	47	4.7	4.6	4.6
-118.7943894	-118.7915031	-118.7946572	-118.7876388	-118.7933966	-118.7947922	-118 787587	-118.7922893	-118.7937381	118 7971301	119 7027602	-112 7027645	-118 799783	-118.7915409	-118.7970094	-118 7999246	-118.7991714	-118.7936225	-118.7919698	-118.7986111	-118.7991955	-118.7947347	-118.798828	-118.7955382	-118.7941849	-118.7935974	-118.7860385	-118.7991955	-118.7946486	-118,7932549	-118.7994938	-118.7953916	-118.7945911	-118.7988702	-118.7954944	118,7861058	-118.7937381	-118.7942436	-118.7974227	-118.7913918	-118.7987844	-118.7999625	-118.7980809	118.7921697	-118.7988307	-118.7979558	-118.7924421
34.29829955	34.3005516	34.29778329	34.30184654	34.30109396	34.29877703	34 30184864	34.3001627	34.29697192	34.29753916	24 7005/DEG	CASOCOCAS	34.29451574	34.30046121	34.2966402	34.29509417	34.29485316	34.2994972	34.30319087	34.29529903	34.29485316	34.29674359	34.29541953	34.29588951	34.29863701	34.29754634	34.30349043	34,29485316	34.29733524	34.2986643	34.29566356	34,30105823	34.29734099	34,29578105	34.29545547	34.3039466	34.29697192	34,29696044	34.29586576	34.30516203	34.29676083	34.2949747	34.29570875	34.30498319	34.29277718	34.29496312	34.29918989
1001221 SIMW2057	881221 SIM2004A	1001221 SIM1777D	881221 SIM2111A	761121 SIMW1818	1001221 SIMW1101	881221 SIM2115C			881221 SIMW1796	811121 SIMW1816	761121 SIMW0817	761121 SIMW0018	881221 SIM1936S	881221 SIMW2046	1001221 SIMW0811	761121 SIMW810S	811121 SIMW2062	761121 SIM2100S	811121 SIMW1014	811121 SIMW810D	1001221 SIMW2047	761121 SIMW0003	1001221 SIM1404A	881221 SIMW2221	1001221 SIM1778S	1001221 SIMLR22B	761121 SIMW810D	1001221 SIM1401A	881221 SIMW2058	761121 SIMW0812	761121 SIMW2093	1001221 SIMW1104	811121 SIMW2009	761121 SIM2054D	881221 SIM2115A	761121 SIMW822D	1001221 SIM1780S	881221 SIMW2229	761121 SIM2116A	811121 SIMW0814	761121 SIMW0003	811121 SIMW1806	761121 SIMLR23B	761121 SIMW0001	881221 SIMW1227	881221 SIMW1561
02/09/2024 08:16.020 AM inspectraBLE	02/10/2024 09:32.427 AM InspectraBLE	02/09/2024 09:43.490 AM InspectraBLE	02/10/2024 10:06.573 AM InspectraBLE	02/10/2024 09:26.690 AM InspectraBLE	02/12/2024 08:04.777 AM InspectraBLE	02/10/2024 10:07.583 AM InspectraBLE	02/10/2024 09:25.387 AM InspectraBLE	02/09/2024 08:29.080 AM InspectraBLE	02/10/2024 08:26.037 AM InspectraBLE	02/10/2024 09:32.987 AM InspectraBLE	02/10/2024 08:47.503 AM InspectraBLE	02/10/2024 08:29.423 AM InspectraBLE	02/10/2024 09:30.413 AM InspectraBLE	02/10/2024 08:21.013 AM InspectraBLE	02/12/2024 09:57 947 AM InspectraBLE	02/10/2024 08:35.447 AM InspectraBLE	02/10/2024 09:31.007 AM InspectraBLE	02/10/2024 10:02.843 AM InspectraBLE	02/10/2024 08:16.713 AM InspectraBLE	02/10/2024 08:11.687 AM InspectraBLE	02/09/2024 09:33.427 AM InspectraBLE	02/10/2024 08:32.277 AM InspectraBLE	02/09/2024 09:27 410 AM InspectraBLE	02/10/2024 09:14.327 AM InspectraBLE	02/09/2024 08:24.053 AM InspectraBLE	02/12/2024 11:34.427 AM InspectraBLE	02/10/2024 08:34.453 AM InspectraBLE	02/09/2024 09:42.487 AM InspectraBLE	02/10/2024 09:18.353 AM InspectraBLE	02/10/2024 08:39.463 AM InspectraBLE	02/10/2024 09:11.620 AM InspectraBLE	02/09/2024 09:41.487 AM InspectraBLE	02/10/2024 08:19.730 AM InspectraBLE	02/10/2024 07:56.047 AM InspectraBLE	02/10/2024 10:26.677 AM InspectraBLE	02/10/2024 08:38.460 AM InspectraBLE	02/09/2024 09:38.467 AM InspectraBLE	02/10/2024 08:16.997 AM InspectraBLE	02/10/2024 10:16.930 AM InspectraBLE	02/10/2024 08:42.897 AM InspectraBLE	02/10/2024 08:32.437 AM InspectraBLE	02/10/2024 08:29.807 AM InspectraBLE	02/10/2024 10:11.920 AM InspectraBLE	02/10/2024 08:18.347 AM InspectraBLE	02/10/2024 08:11.953 AM InspectraBLE	02/10/2024 09 21.370 AM InspectraBLE
02/09/2024 08:15.010 AM	02/10/2024 09:32.417 AM	02/09/2024 09:43.490 AM	02/10/2024 10:06.593 AM	02/10/2024 09:25.577 AM	02/12/2024 07:57.753 AM	02/10/2024 10:07.577 AM	02/10/2024 09:25.387 AM	02/09/2024 08:29.073 AM	02/10/2024 08:25.037 AM	02/10/2024 09:32.987 AM	02/10/2024 08:46.347 AM	02/10/2024 08:29.413 AM	02/10/2024 09:30.410 AM	02/10/2024 08:20.010 AM	02/12/2024 09:57.947 AM	02/10/2024 08:35.350 AM	02/10/2024 09:31.990 AM	02/10/2024 10:02.837 AM	02/10/2024 08:16.720 AM	02/10/2024 08:11.683 AM	02/09/2024 09:33.423 AM	02/10/2024 08:32.437 AM									_			_	_						02/10/2024 08:32.437 AM (	02/10/2024 08:29.810 AM (	02/10/2024 10:10.893 AM			02/10/2024 09:21.367 AM (
 RESOCI	RESO02	RESO01	RESO02	RESO04	RES001	RESO02	RES002	RESO01	RESO02	RESOOS	RES004	RES004	RES002	RESO02	RESOD1	RESO04	RESOOS	RES004	RESO05	<b>RESOOS</b>	RES001	RESO04	RESOOI	RESO02	RESOOI	RESO01	RESO04	RESO01	RES002	RESO04	RESO04	RESO01	RESO05	RES004	RESO02	RESO04	RES001	RESO02	RESO04	RES005	RESO04	RESO05	RESO04	<b>RES004</b>	RESO02	RESO02
2024UL Penetration	2024LI_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	202401_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	202401_Penetration	2024Q1_Penetration																				

12	ſ	9.1	7	7	7	7	11	7	m	6	1	7	8	2	n	N	H	00	2	ŝ	7	m	9	'n	'n	10	m	2	16	2	9	2	ſ	e	m	4	2	et)	4	m	10	10	2	S	2	-	16
3.864	A 166	4,100	3,803	4 293	3.763	2.895	3.627	4.005	3.061	3.076	3.894	3.861	3.197	3.849	3.886	3.410	3.721	2.590	3.437	2,628	3.474	3,667	3,670	3.498	3,616	2,861	3.058	3.132	3.288	3.353	3.216	2.840	2.847	3.358	2.375	3.091	3.392	3.226	3.360	3.143	2.988	2.665	2.832	2.107	2.989	3.144	2.183
4.6	3.6	0,4	4.6	4.6	4.5	4.5	4.4	4.4	4.3	4.2	4.1	4.1	4.1	4.0	4.0	4.0	4.0	3.9	3.9	3,9	3,9	3,9	3.9	3.8	3.8	3.8	3.7	3.7	3.7	3.6	3.6	3.6	3.5	3.5	3.5	3.5	3.5	3.4	3.4	3.4	3.4	3.3	3.2	3.2	3.2	3.2	3.2
-118.7948093	110 700000		-118.7945273	-118.7937799	-118.7925415	-118.7963507	-118.8002794	-118.798828	-118.7936204	-118.7983592	-118.7942695	-118.7952086	118,7946301	-118,7979317	-118,7974604	-118.7992154	-118,7945674	-118.7962024	-118.7953838	-118.7941517	-118.7959731	-118.7960318	-118.7995747	-118.796323	-118.7958165	-118.7963261	-118.7954097	-118.7963152	-118.7989887	-118.7953914	-118.7921379	-118.7969545	-118.7934983	-118.7960482	-118.7861362	-118.7952248	-118.7971048	118.7974798	-118.7950808	-118.7933389	-118.7988143	-118.7976556	-118.7936992	-118.7963086	-118.7967342	-118.7861886	-118.7976479
34.30060416	2710130C VC	C/TOTO67.4C	34.2988319	34.29912202	34.29952365	34.29288346	34.2944708	34.29541953	34.29754347	34.29240109	34.29696331	34.29699921	34.29738215	34.29513183	34.29545692	34.29991045	34.29816743	34.29656265	34,29626396	34,29733668	34.29784354	34.29455951	34,29342579	34.29748459	34.29440144	34.29286166	34.29652532	34.29375283	34.29391907	34.29417524	34.30347886	34.30059365	34.29721462	34.29455951	34.30435388	34.2987961	34.3000925	34.2947673	34.29512087	34.29783068	34.29330861	34.30037292	34.29687625	34.29659999	34,29468746	34.30218602	34.29261094
761121 SIMW2080	011131 SIMIADED	DENATIMIC TETTO		811121 SIMW2218	881221 SIMW1817	761121 SIMW709D	761121 SIMW0057	811121 SIMW0003	1001221 SIM1778D	761121 SIMW0020	1001221 SIM1780D	1001221 SIMW1781	1001221 SIMW2234	881221 SIMW1234	881221 SIMW2230	761121 SIMLR31A	811121 SIMHL003	1001221 SIM1929S	1001221 SIM2081S	1001221 SIMW1220	1001221 SIMW2224	881221 SIM2042S	761121 SIMW0019	1001221 SIM1938S	881221 SIMW1791	761121 SIMW709S	1001221 SIM1403A	881221 SIMW1231	761121 SIMW0002	881221 SIMW707D	761121 SIMLR22C	761121 SIMW2095	1001221 SIM2052D	881221 SIM2042D	881221 SIMLR23A	761121 SIM2338A	761121 SIMW2077	881221 SIMW010R	761121 SIM2043S	761121 SIM20615	761121 SIMW0808	761121 SIMW2096	1001221 SIM2003A	1001221 SIMW1801	881221 SIM1793S	881221 SIM2128A	761121 SIMW0006
02/10/2024 09:13.623 AM InspectraBLE	COCIDINA DB-23 830 AM Lenartest E		UZ/1U/ZU24 U9:14.855 AM InspectraBLE	02/10/2024 09:17.877 AM inspectraBLE	02/10/2024 09:23.380 AM InspectraBLE	02/10/2024 07:56.227 AM InspectraBLE	02/10/2024 08:57.547 AM InspectraBLE	02/10/2024 08:18.727 AM InspectraBLE	02/09/2024 08:24.057 AM InspectraBLE	02/10/2024 08:46.510 AM InspectraBLE	02/09/2024 09:38.460 AM InspectraBLE	02/09/2024 09:46.507 AM InspectraBLE	02/09/2024 09:40.500 AM InspectraBLE	02/10/2024 08:11.967 AM InspectraBLE	02/10/2024 08:14.007 AM InspectraBLE	02/10/2024 08:57.550 AM InspectraBLE	02/10/2024 08:17.720 AM InspectraBLE	02/12/2024 08:30.923 AM InspectraBLE	02/09/2024 09:28.407 AM InspectraBLE	02/09/2024 08:25.060 AM InspectraBLE	02/09/2024 08:08.977 AM InspectraBLE	02/10/2024 07:48.840 AM InspectraBLE	02/10/2024 08:26.237 AM InspectraBLE	02/09/2024 08:06.967 AM InspectraBLE	02/10/2024 07:47 840 AM InspectraBLE	02/10/2024 07:57_227 AM InspectraBLE	02/09/2024 09:31.420 AM InspectraBLE	02/10/2024 07:58.887 AM inspectraBLE	02/10/2024 08:14.327 AM InspectraBLE	02/10/2024 07:45.817 AM inspectraBLE	02/10/2024 10:04.863 AM InspectraBLE	02/10/2024 09:01.433 AM InspectraBLE	02/09/2024 08:26.067 AM InspectraBLE	02/10/2024 07:48.847 AM InspectraBLE	02/10/2024 10:30.707 AM InspectraBLE	02/10/2024 10:15.923 AM InspectraBLE	02/10/2024 08:59.553 AM InspectraBLE	02/10/2024 08:08.943 AM InspectraBLE	02/10/2024 08:16.333 AM InspectraBLE	02/10/2024 08:16.173 AM InspectraBLE	02/10/2024 08:16.173 AM InspectraBLE	02/10/2024 08:58.553 AM InspectraBLE	02/09/2024 08:31.093 AM InspectraBLE	02/12/2024 08:29.913 AM InspectraBLE	02/10/2024 08:04.933 AM InspectraBLE	02/10/2024 10:15.627 AM InspectraBLE	02/10/2024 08:02.093 AM InspectraBLE
02/10/2024 09:12.497 AM	MA D23 23-30 AC/07/07/00		MA 828.81.90 4202 UL 120	02/10/2024 09:17.883 AM	02/10/2024 09:23.380 AM	02/10/2024 07:56.220 AM	02/10/2024 08:30.267 AM	02/10/2024 08:18.727 AM	02/09/2024 08:23.047 AM	02/10/2024 08:22 210 AM	02/09/2024 09:38.460 AM	02/09/2024 09:46.510 AM	02/09/2024 09:40.487 AM	02/10/2024 08:11.957 AM	02/10/2024 08:13.973 AM	02/10/2024 08:57.550 AM	02/10/2024 08:17.720 AM	02/09/2024 09:54.547 AM	02/09/2024 09:28.407 AM	02/09/2024 08:25.057 AM	02/09/2024 08:08 970 AM	02/10/2024 07:48.843 AM	02/10/2024 08:26.390 AM	02/09/2024 08:06.970 AM	02/10/2024 07:47.833 AM	02/10/2024 07:57.057 AM	02/09/2024 09:31.417 AM	02/10/2024 07:58.887 AM	02/10/2024 08:14.160 AM	02/10/2024 07:44.893 AM	02/10/2024 10:04 847 AM	02/10/2024 09:00.427 AM								02/10/2024 08:16.167 AM	02/10/2024 08 16.343 AM	-				-	02/10/2024 07:45.983 AM (
<b>RES004</b>	RESOUS		KESUUS	RESO05	RES002	RES004	RESO04	RESO05	RESO01	RESO04	RESOOL	RESO01	RES001	RES002	RESO02	<b>RESO04</b>	RESOOS	RESO01	RESO01	RESO01	RES001	RES002	RES004	RES001	RESOO2	RESO04	RESO01	RESO02	RES004	RES002	RESO04	RES004	RESO01	RESO02	RES002	RES004	RES004	RESO02	RESO04	RES004	<b>RES004</b>	<b>RES004</b>	RES001	RESOCI	RESO02	RESO02	RESO04
2024Q1_Penetration	202401 Penetration			2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration																																		

m	7	m	2	m	2	m	ŝ	2	2	5	12	00	m	4	2	e	m	e	2	S	4	2	11	2	m	83	-	m	ŝ	2	ŝ	4	10	F	2	m	1	2	ŝ	m	14	'n	F	Ţ	2	2
2.735	2.987	2.941	3.016	3.004	3.032	2.719	2.475	2.691	2.774	2.918	2.025	2.753	2.402	2.563	2.798	2.672	2.244	2.586	2.697	2.593	2,364	2.611	2.322	2.624	2.512	2.412	2.453	2.425	2.260	2.332	2.240	2.459	2.273	2.374	2.329	2.290	2.290	2.300	2.224	2,337	2.087	2.164	2.353	2.337	2.121	2.334
3.1	3.1	3.1	3.1	3.1	3.1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	2.9	2.9	2.9	2.8	2.8	2.8	2.8	2.8	2.8	2.7	2.7	2.7	2.7	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.4	2.4	2.4	2.4
-118.7956251	-118.7968246	-118.7949962	-118.7967372	-118.7967894	-118.7959991	-118.7954104	118.7959812	-118.7963419	-118.7968999	-118.7953778	-118.7978553	-118.7961578	-118.7949124	-118,7946704	-118.7949635	-118.7971328	-118.7954643	-118.7860017	-118.7969257	-118.7907104	-118.7921585	-118.7955692	-118.794556	-118.7960473	-118,7938598	-118,7955058	-118.7956739	-118.7946012	-118.7916797	-118.7950205	-118.7957026	-118.7859738	-118.790243	-118.7948223	-118.7948252	-118.7948137	-118.7960805	-118.7960564	-118.7947837	-118.7934728	-118.7936204	-118.7925569	-118.7983143	-118.7958204	-118.7954177	-118.7946069
34.29703367	34.29505802	34.29414254	34.29472663	34.2939545	34.29371467	34.29626258	34.2969389	34.29719753	34.29506705	34.29350483	34.29983056	34.30087113	34.2988593	34.29806857	34.29416434	34.29429516	34,29777467	34.30319928	34.29438781	34,30559921	34,29812363	34.30047172	34.29828231	34.29608014	34.29514271	34.29293524	34.29636448	34.29510651	34.29988732	34.29541095	34.29725195	34.30320527	34.30158601	34.29563784	34.29558902	34.29616056	34.29525986	34.29525685	34.29680808	34.29545748	34.29754347	34.2984518	34.2944811	34.29639033	34.29487425	34.29513523
1001221 SIMW2056	881221 SIM1673S	881221 SIM1792D	881221 SIM1793D	881221 SIMW2041	881221 SIMW805D	1001221 SIM2081D	1001221 SIMLR00A	1001221 SIMW2227	881221 SIMW1011	881221 SIMW1232	761121 SIMW2076	761121 SIMW2094	<b>811121 SIM2339A</b>	1001221 SIMW2226	881221 SIM1792S	881221 SIMW1012	1001221 SIMW1795	881221 SIM2113A	881221 SIMW1228	761121 SIM2330A	761121 SIMW1563	761121 SIMW2079	1001221 SIMHL002	1001221 SIMW1356	881221 SIMW1785	761121 SIMW0708	1001221 SIM19285	1001221 SIM2064S	1001221 SIMSVE03	1001221 SIMW1786	1001221 SIMW1807	881221 SIM2129A	761121 SIM2123A	1001221 SIM1573D	1001221 SIM15735	1001221 SIM1783S	1001221 SIM1788D	1001221 SIM1788S	1001221 SIM2002A	881221 SiMW2045	761121 SIM1778D	761121 SIMW2220	1001221 SIM1572D	1001221 SIM1782D	1001221 SIM17895	1001221 SIM2064D
-	02/10/2024 08:06.933 AM InspectraBLE	02/10/2024 07:42.803 AM InspectraBLE		02/10/2024 08:00.897 AM InspectraBLE			02/12/2024 08:26.907 AM InspectraBLE													02/10/2024 10:15.927 AM InspectraBLE	02/10/2024 07:23.843 AM InspectraBLE						02/09/2024 09:52.537 AM InspectraBLE	02/09/2024 09:00.243 AM InspectraBLE	02/12/2024 10:53.177 AM InspectraBLE	02/09/2024 08:58.230 AM InspectraBLE	02/12/2024 08:13.827 AM InspectraBLE	02/10/2024 10:22.667 AM InspectraBLE	02/10/2024 07:20.827 AM InspectraBLE	02/09/2024 08:56.213 AM InspectraBLE	02/09/2024 08:56.217 AM InspectraBLE	02/09/2024 08:54.207 AM InspectraBLE	02/09/2024 09:11.307 AM InspectraBLE		02/12/2024 08:23.887 AM InspectraBLE	02/10/2024 07:35.760 AM InspectraBLE			02/09/2024 08:54.200 AM inspectraBLE			02/09/2024 09:00.243 AM inspectraBLE
02/09/2024 09:48.510 AM	02/10/2024 08:05.930 AM	02/10/2024 07:42.803 AM	02/10/2024 08:04.927 AM	02/10/2024 07:59.897 AM	02/10/2024 07:57.887 AM	02/09/2024 09:29.407 AM	02/12/2024 08:26.907 AM	02/09/2024 09:59.587 AM	02/10/2024 08:06.930 AM	02/10/2024 07:53.867 AM	02/10/2024 07:33.903 AM	02/10/2024 09:03.440 AM	02/10/2024 09:12.843 AM	02/09/2024 08:14.000 AM	02/10/2024 07:43.800 AM	02/10/2024 08:01.913 AM	02/09/2024 08:11.987 AM	02/10/2024 10:21.657 AM	02/10/2024 08:02.937 AM	02/10/2024 10:15.927 AM	02/10/2024 07:22,860 AM	02/10/2024 09:10.613 AM	02/12/2024 07:59.753 AM	02/09/2024 09:17.353 AM	02/10/2024 07:37.773 AM	02/10/2024 07:53.037 AM	02/09/2024 09:52.537 AM	02/09/2024 09:00.240 AM	02/12/2024 10:52.173 AM	02/09/2024 08:58.227 AM	02/12/2024 08:13.830 AM	02/10/2024 10:22.660 AM	02/10/2024 07:20.820 AM	02/09/2024 08:56.213 AM	02/09/2024 08:56.220 AM	02/09/2024 08:54.203 AM	02/09/2024 09:11.307 AM	02/09/2024 09:11.307 AM	02/12/2024 08:23.883 AM	02/10/2024 07:35.757 AM	02/10/2024 07:24.850 AM	02/10/2024 07:20.823 AM	02/09/2024 08:54.200 AM	02/09/2024 09:53.543 AM	02/09/2024 09:08.287 AM	02/09/2024 09:00.240 AM
RES001	RESO02	RESO02	RES002	RESO02	RES002	RESO01	RES001	RESO01	RESO02	RESO02	RES004	RES004	RESOOS	RES001	RESO02	RESO02	RESO01	RES002	RESO02	RES004	RES004	RESO04	RES001	RES001	RES002	RESO04	RESO01	RESO01	RESO01	RES001	RES001	RES002	RESO04	RES001	RESO01	RES001	RES001	RESO01	RESO01	RESO02	<b>RES004</b>	RES004	RESO01	RESO01	RESO01	RES001
2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration

4	7	9	2	2	2	ŝ	ŝ	H	H	2	m	1	36	11	m	8	m	10	2	7	9	2	m	ŝ	4	10	1	S	Ś	5	T	m	2	2	m	2	13	m	m	e	2	Ŧ	s	2	2	4
2.198	2.221	1.903	2.266	2.302	2.188	2.151	2.059	2.126	2.226	2.103	2.123	2.063	1.869	2.074	2.175	1.988	2.126	2.069	1.929	2.068	1.864	2.055	2.044	1.686	2.071	1,946	2.054	1.992	1.825	1.774	2.053	1.888	1.897	1.963	2.051	1.918	1.783	1.905	1.900	1.930	1.742	1.837	1.724	1.861	1.861	1.796
2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2,2	2,1	2.1	2,1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.0	2.0	2.0	2.0	2.0	2.0
-118.7940533	-118.7944702	-118.7930572	-118.7861311	-118.7862913	-118.7934811	-118.7948223	-118.7954759	-118.7957945	-118.7948425	-118.7954478	-118.7967423	-118.7934753	-118.7956585	-118.7939742	-118.7954671	-118.7933231	-118.7927397	-118.7967976	-118.7941847	-118.7957431	-118.7970037	-118.7948136	-118.7945177	-118.7939458	-118.7925298	-118.7907862	-118.7980785	-118.7969475	-118.7958244	-118.7934811	118.7967711	-118.7943944	-118.7968035	-118.7954714	-118.7943743	-118.7931235	-118.7954097	-118.7948137	-118.7945911	-118.7969284	-118.7935041	-118.7944212	-118.7951009	-118.7948109	-118.7927778	-118.7930122
34.29274993	34.29460039	34.29900123	34.3043003	34.3045549	34.29592218	34.29563784	34.29320505	34.29639033	34.29616056	34.29487726	34.29600834	34.29721462	34.2919923	34.2927799	34.29772585	34.29625247	34.29577089	34.29236021	34.29556317	34,29580515	34.29631565	34,29480206	34.2958084	34.2961699	34.29645221	34.30097414	34.29341762	34.29340672	34.29488328	34.29592218	34.29600834	34.29647649	34.29564548	34.29595234	34.29544541	34.29752049	34.29652532	34.29616056	34.29734099	34.29340672	34.29592218	34.2964781	34.295118	34.29245015	34.29696183	34,29452544
1001221 SIMLR008	1001221 SIMW1790	1001221 SIMW2219	881221 SIM2114A	881221 SIM2135A	761121 SIM1568S	761121 SIM1573D	1001221 SIM1363B	1001221 SIM17825	1001221 SIM1783D	1001221 SIM1789D	1001221 SIM1799S	1001221 SIM2052S	1001221 SIMH0017	1001221 SIMSVE02	1001221 SIMW1353	1001221 SIMW2065	881221 SIMW2084	761121 SIMW1015	1001221 SIM1359A	1001221 SIMW1008	1001221 SIMW1222	1001221 SIMW1571	1001221 SIMW2231	1001221 SIMW2232	881221 SIMW116R	761121 SIM2106A	761121 SIMW0004	761121 SIMW09RD	1001221 SIM1362A	1001221 SIM15685	1001221 SIM1799D	1001221 SIM18055	1001221 SIMW012R	1001221 SIMW1225	1001221 SIMW1569	881221 SIM1564S	761121 SIM1403A	761121 SIM1783S	761121 SIMW1104	811121 SIMW09RS	1001221 SIM1568D	1001221 SIM1805D	1001221 SIM2043D	1001221 SIMH022S	881221 SIMW1565	761121 SIMW0905
-		02/12/2024 10:38.263 AM InspectraBLE	02/10/2024 10:29.707 AM InspectraBLE	02/10/2024 10:28.700 AM InspectraBLE						02/09/2024 09:08.297 AM InspectraBLE	02/09/2024 09:15.337 AM InspectraBLE									02/09/2024 09:19.363 AM InspectraBLE	02/12/2024 08:33.943 AM InspectraBLE	02/09/2024 09:04.263 AM InspectraBLE	02/09/2024 08:50.183 AM InspectraBLE	02/09/2024 08:41.137 AM InspectraBLE	02/10/2024 07:28.723 AM InspectraBLE	02/10/2024 07:45.980 AM InspectraBLE	02/10/2024 08:05.277 AM InspectraBLE	02/10/2024 07:26.857 AM InspectraBLE	02/12/2024 08:40.980 AM InspectraBLE	02/09/2024 08:38.127 AM InspectraBLE	02/09/2024 09:15.333 AM InspectraBLE		02/09/2024 09:14.330 AM InspectraBLE				02/10/2024 07:35.910 AM InspectraBLE	02/10/2024 07:32.900 AM InspectraBLE	02/10/2024 07 33.907 AM InspectraBLE	02/10/2024 08:01.633 AM InspectraBLE	02/09/2024 08:38.123 AM InspectraBLE	02/09/2024 08:43.147 AM InspectraBLE	02/12/2024 08:43.993 AM InspectraBLE		02/10/2024 07:25.710 AM InspectraBLE	02/10/2024 07:39,137 AM InspectraBLE
02/12/2024 08:58.203 AM	02/09/2024 09:03.257 AM	02/12/2024 10:37.257 AM	02/10/2024 10:29.700 AM	02/10/2024 10:28.710 AM	02/10/2024 07:24.850 AM	02/10/2024 07:24 847 AM	02/12/2024 12:04.633 PM	02/09/2024 09:53.540 AM	02/09/2024 08:54.203 AM	02/09/2024 09:08.290 AM	02/09/2024 09:15.333 AM	02/09/2024 08:27.067 AM	02/12/2024 12:06 617 PM	02/12/2024 09:00.213 AM	02/09/2024 08:10.983 AM	02/09/2024 08:34.103 AM	02/10/2024 07:31.740 AM	02/10/2024 07:59.073 AM	02/09/2024 08:47,170 AM	02/09/2024 09:19.367 AM	02/12/2024 08:33.937 AM	02/09/2024 09:04.263 AM	02/09/2024 08:49.183 AM	02/09/2024 08:41.130 AM	02/10/2024 07:28.723 AM	02/10/2024 07:45.157 AM	02/10/2024 08:05.107 AM	02/10/2024 07:25.857 AM	02/12/2024 08:40.977 AM	02/09/2024 08:38.123 AM	02/09/2024 09:15.333 AM	02/09/2024 08:43.147 AM	02/09/2024 09:14.330 AM	02/09/2024 09:25.393 AM	02/09/2024 08:48.173 AM	02/10/2024 07:23.693 AM	02/10/2024 07:34.910 AM	02/10/2024 07:32,910 AM	02/10/2024 07:33.907 AM	02/10/2024 08:01.633 AM	02/09/2024 08:38.127 AM	02/09/2024 08:43.147 AM	02/12/2024 08:43.990 AM	02/12/2024 11:59.583 AM	02/10/2024 07:25.710 AM	02/10/2024 07:39.933 AM
RESO01	RESO01	RESO01	RESO02	RESO02	RES004	RESO04	RESO01	RESOOI	RESO01	RESO01	RESOOL	RESO01	RESO01	RESO01	RESO01	RESOOL	RESO02	RESO04	RESO01	RESO01	RESO01	RESO01	RESO01	RESO01	RESO02	RES004	RESO04	<b>RESO04</b>	RESO01	RESO01	RES001	RESO01	RESO01	RESO01	RES001	RESO02	<b>RES004</b>	RES004	RES004	RES005	RES001	RES001	RESO01	RES001	RES002	RES004
2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1 Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration

1.612	1.792	1.742	1.716	1.749	1.563	1.717	1.664	1.587	1.563	1.479	1.547	1.618	1.361	1.417	1.335	1.292	1.508	1.495	1.447	1.532	1.407	1.481	1.458	1.440	1,319	1.370	1.433	1.365	1.372
6.1	1.9	1.9	1.9	1.9	1.8	1.8	1.8	1.8	17	1.7	1.7	1.7	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.5	1.5	1.5	1.5	1.5
-118.8000502	-118.7931465	-118.7979935	-118.7930316	-118.7983143	-118.7957732	-118.7927015	-118.7930517	-118.7982812	-118.7975883	-118.7969475	-118.7945029	118.7949799	-118.7954944	-118.7954743	-118.7861843	-118.7953767	-118.792895	118.7928732	-118.7962914	-118,7962673	-118.7926603	-118.7927015	-118.7940942	-118.7960577	-118.7921647	-118.7925534	-118.7945057	-118.7935218	-118.7935028
34.2930/832	34.29752049	34.29579009	34.29841658	34.2944811	34.29566356	34.29486882	34.29841945	34.29448411	34.29414669	34.29340672	34.29398447	34.29316144	34.29545547	34.29545259	34.3039873	34.29531186	34.29533485	34.29532122	34.29570573	34.29570573	34.29705028	34.29486882	34.29419705	34 2932185	34.29615515	34.29698444	34.29344215	34.294629	34.294629
E	0	60		0	12	1	0		R	9	8	9	~			5			~		2	4	m	s	m	S	2	0	5
60ROMINIS 1771001	881221 SIM1564D	761121 SIM14068	811121 SIM1562S	811121 SIM1572D	1001221 SIMW1787	761121 SIMW0904	811121 SIM1562D	811121 SIM1572S	811121 SIMW007R	811121 SIMW09RD	811121 SIMW1233	811121 SIMW2006	1001221 SIM2054D	1001221 SIM2054S	1001221 SIM2336A	1001221 SIMW1005	811121 SIM1570D	811121 SIM1570S	811121 SIM2044D	811121 SIM2044S	811121 SIMW0202	811121 SIMW0904	811121 SIMW2083	811121 SIMW2235	811121 SIMW0903	811121 SIMW115S	811121 SIMW2007	811121 SIMW703D	811121 SIMW703S
V4/14/2024 14:20.10/ PM InspectraBLE	02/10/2024 07:23.697 AM InspectraBLE	02/10/2024 07:34.907 AM InspectraBLE	02/10/2024 07:20.423 AM InspectraBLE	02/10/2024 08:08.667 AM InspectraBLE	02/09/2024 09:19.360 AM InspectraBLE	02/10/2024 07:34.910 AM InspectraBLE	02/10/2024 07:20.417 AM InspectraBLE	02/10/2024 08:08.670 AM InspectraBLE	02/10/2024 08:05.653 AM inspectraBLE	02/10/2024 08:01.653 AM InspectraBLE	02/10/2024 07:49.590 AM InspectraBLE	02/10/2024 07:53.597 AM InspectraBLE	02/09/2024 09:20.383 AM InspectraBLE	02/09/2024 09:21.363 AM InspectraBLE	02/12/2024 11:33.427 AM InspectraBLE	02/09/2024 09:22.370 AM InspectraBLE	02/10/2024 07:35.510 AM InspectraBLE	02/10/2024 07:35.507 AM InspectraBLE	02/10/2024 07:28.470 AM inspectraBLE	02/10/2024 07-25.453 AM InspectraBLE	02/10/2024 07:27.463 AM InspectraBLE	02/10/2024 07:38.527 AM InspectraBLE	02/10/2024 07:47.583 AM InspectraBLE	02/10/2024 07:57.610 AM inspectraBLE	02/10/2024 07:31.490 AM inspectraBLE	02/10/2024 07:29.483 AM InspectraBLE	02/10/2024 07:51.623 AM InspectraBLE	02/10/2024 07:40.530 AM InspectraBLE	02/10/2024 07:40.537 AM InspectraBLE
MIJ OTT-OT-T 6707 171 /70	02/10/2024 07:23.690 AM	02/10/2024 07:34.907 AM	02/10/2024 07:20.420 AM	02/10/2024 08:08.667 AM	02/09/2024 09:19.363 AM	02/10/2024 07:33.907 AM	02/10/2024 07:19.417 AM	02/10/2024 08:08.667 AM	02/10/2024 08:05.650 AM	02/10/2024 07:26.453 AM	02/10/2024 07:49.577 AM	02/10/2024 07:53.593 AM	02/09/2024 09:20.360 AM	02/09/2024 09:21.363 AM	02/12/2024 11:32.427 AM	02/09/2024 09:22.370 AM	02/10/2024 07:35.513 AM	02/10/2024 07:35.510 AM	02/10/2024 07:28.470 AM	02/10/2024 07:25.453 AM	02/10/2024 07:27 467 AM	02/10/2024 07:37.520 AM	02/10/2024 07:46,580 AM	02/10/2024 07:56.610 AM	02/10/2024 07:31.483 AM	02/10/2024 07:29.473 AM	02/10/2024 07:51.583 AM		02/10/2024 07:40.533 AM
LINUT	RESO02	RESO04	<b>RESOOS</b>	RES005	RES001	RES004	RESOOS	<b>RESOOS</b>	RESOOS	RESO05	RESOOS	RESOOS	RES001	RES001	RESOO1	<b>RESO01</b>	RESO05	RESO05	RESO05	RESOOS	RESO05	RESO05	RESO05	RESOUS	RESO05	RESO05	RESOOS	RES005	RESO05
	2024Q1_Penetration	202401_Penetration	2024Q1_Penetration	2024Q1_Penetration	2024Q1_Penetration	202401_Penetration	2024Q1 Penetration	202401 Penetration	2024Q1_Penetration																				
4	2	20	20	20	20	20	20	20	20	20	20	23	2	20	20	ž	20	20	2	202	2	2	202	202	202	202	202	202	202

こともとそろねとろえるををとるてこここともををををきるをを

E vad "This

AM         07/17/2024 06:3475 AM Inspectrabilit         299/1025 SINW0209         34/3966343         1118/7971068           AM         07/17/2024 06:3475 AM Inspectrabilit         299/1025 SINW0204         34/396637         1118/7971068           AM         07/17/2024 06:3475 AM Inspectrabilit         299/1025 SINW0204         34/3996637         1118/7971068           AM         07/17/2024 06:34.275 AM Inspectrabilit         299/1025 SINW0204         34/399/6463         1118/7971068           AM         07/17/2024 06:3.275 AM Inspectrabilit         299/1025 SINW1795         34/391/36667         1118/795264           AM         07/17/2024 07:5.75 AM Inspectrabilit         299/1025 SINW1795         34/391/3667         1118/795264           AM         07/17/2024 07:5.75 AM Inspectrabilit         299/1025 SINW1705         34/391/3667         1118/795264           AM         07/17/2024 07:5.75 AM Inspectrabilit         299/1025 SINW1705         34/391/3667         1118/795264           AM         07/17/2024 07:5.5 AM Inspectrabilit         299/1025 SINW1209         34/391/367         34/391/366           AM         07/17/2024 07:5.5 AM Inspectrabilit         299/1025 SINW1209         34/397/369         31/12           AM         07/17/2024 07:5.5 AM Inspectrabilit         299/0125 SINW1209         34/397/3696         1118/795/310      <	Userid	FirstReadingDateTime	ateTime Type	SerialNumber ReadingTypeDetails		PenPointLongitude	MaxCH4 AverageCH4		Reading Count
0         0         2301023         3401063         4.236643         4.1295901         300123         56.364           0         0         1         2001024         301023         5000035         31266001         50013         55.860           0         0         1         2001024         30103         31003         326600         328600         3016 <td>ö</td> <td>03/11/2024 09:13.583 AM</td> <td></td> <td>2991022 SIMW2059</td> <td>34.29866143</td> <td>-118.7962132</td> <td>72443.2</td> <td>3682.254</td> <td>ŝ</td>	ö	03/11/2024 09:13.583 AM		2991022 SIMW2059	34.29866143	-118.7962132	72443.2	3682.254	ŝ
0/1/1/2/04 (0.65.67/M) Minecretalit         299(02) S(MVL2)4         -4.2984433         -113797687         70.85         55.25.0           0/1/1/2/04 (0.61.211/M) Minecretalit         299(02) S(MVL2)4         -4.2984433         -113795823         235.5         737.96           0/1/1/2/04 (0.61.211/M) Minecretalit         209052 S(MVL2)4         -4.3097433         -113795824         235.2         737.96           0/1/1/2/04 (0.51.71/M) Minecretalit         209052 S(MVL2)5         -4.3097433         -113795824         235.2         737.96           0/1/1/2/04 (0.53.73/M) Minecretalit         209052 S(MVL2)5         -4.3097696         -113.95         243.2010           0/1/1/2/04 (0.53.73/M) Minecretalit         209522 S(MVL2)5         -4.3097696         -113.95         244.3010           0/1/1/2/04 (0.55.73/M) Minecretalit         209522 S(MVL2)5         -4.3097696         -113.95         244.3010           0/1/1/2/04 (0.55.07/M) Minecretalit         209522 S(MVL2)5         -4.3097696         -113.95         34.317           0/1/1/2/04 (0.55.07/M) Minecretalit         209522 S(MVL2)5         -4.3097543         113.790441         39.175           0/1/1/2/04 (0.55.07/M) Minecretalit         209522 S(MVL2)5         -4.3097543         113.790441         39.175           0/1/1/2/04 (0.55.07/M) Minecretalit         209522 S(MVL2)5	8	/11/2024 09:23.617 AM		2991022 SIMW0819	34.29869374	-118.7968802	15003.7	665.364	4
0/1/1/2024 06:3/37.3MM insertialit         290073 5M/2064         34.3007434         11.87 9751048         30.33           0/1/1/2024 06:3/37.3MM insertialit         290073 5M/107         34.3007434         11.87 9751048         30.33           0/1/1/2024 06:3/37.3MM insertialit         290073 5M/107         34.3007437         11.87 975648         2121.23           0/1/1/2024 06:3/37.3MM insertialit         200523 5M/W136         34.3011391         11.87 975648         2121.23           0/1/1/2024 05:3/3.MM insertialit         200523 5M/W136         34.3011391         11.87 975648         2121.23           0/1/1/2024 05:3/3.MM insertialit         200523 5M/W1269         34.3011392         11.87 975528         21.21.9           0/1/1/2024 05:3.3.M insertialit         200523 5M/W1269         34.3011393         11.87 95552         34.301139           0/1/1/2024 05:3.3.M insertialit         200523 5M/W1269         34.301139         11.87 95552         34.3011           0/1/1/2024 05:3.3.M insertialit         200523 5M/W1269         34.301153         34.3011         31.31           0/1/1/2024 05:3.3.M insertialit         200523 5M/W1269         34.300530         11.87 95655         31.302           0/1/1/2024 05:3.3.M insertialit         200523 5M/W1269         34.300530         11.87 95655         34.300530           0/1/1/	8	/12/2024 10:32.853 AM	-	2991022 SIMW2214 -	34.29984333	-118,7938071	10478.2	562.820	169
0/1/12/024 063/13/17 MM INPECTIBIL         299/025 MM/2077         34.3000055         11.87795622         237.33         237.36           0/1/12/024 053/35 MM INPECTIBIL         200522 SMW/2195         34.301117         11.87795622         237.33         237.36           0/1/12/024 053/35 MM INPECTIBIL         200522 SMW/2185         34.301117         11.87795622         237.33         239.375           0/1/12/024 053/37 MM INPECTIBIL         200522 SMW/2185         34.301117         11.87795624         339.375           0/1/12/024 053/37 MM INPECTIBIL         200522 SMW/2185         34.301117         11.8779564         39.375           0/1/12/024 053/37 MM INPECTIBIL         200522 SMW/205         34.301117         11.8779564         39.375           0/1/12/024 053/37 MM INPECTIBIL         200522 SMW/205         34.301314         31.37304         103.17304         103.17304         103.17204         103.17204         103.17704 <td< td=""><td>ß</td><td>/11/2024 09:18.717 AM</td><td></td><td>2080522 SIM2106A</td><td>34,30097414</td><td>-118.7907862</td><td>7209.6</td><td>2638.670</td><td>7</td></td<>	ß	/11/2024 09:18.717 AM		2080522 SIM2106A	34,30097414	-118.7907862	7209.6	2638.670	7
0.0/1.1/2024 0(5):33 (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	03/	'12/2024 08:11.887 AM	08:12.117 AM		34,30000925	-118.7971048	3030,3	337.309	37
0.11/1/2004 07.97.360 MM Inspectrabil:         2000223 SIMW1795         34.2013667         118.795664         31.255         72.73           0.71/1/2004 07.97.360 MM Inspectrabil:         2000223 SIMW1205         34.2013675         34.201367         31.25         72.73           0.71/1/2004 07.97.360 MM Inspectrabil:         2000223 SIMW1205         34.2013975         118.795644         199.17         72.23           0.71/1/2004 07.97.361 MM Inspectrabil:         2000223 SIMW1205         34.2013975         118.797644         109.17         118.797644         109.17           0.71/1/2004 06:13.01 Minspectrabil:         200022 SIMW12231         34.2013975         118.797644         129.16         29.17           0.71/1/2004 06:13.01 Minspectrabil:         200022 SIMW12231         34.2013956         118.79766         31.18         31.18         31.18         31.18         31.18         31.11	6 G	/11/2024 08:29.360 AM			34.29689581	118,7956222	2532.7	526.389	67
0         0.11/2/COA4 (07:53 SAM inspectivalit         2901025         54M (2006)         1113         7323         1113         7323         1113         7323         7333         7333         7333         7333         7333         7333         7333         7333         7333         7333         7333         7333         7333         7334         7333         7334         7333         7333         7333         7333         7333         7333         7333         7333<	Ő	/11/2024 07:53.177 AM		2080522 SIMW1795	34.29777467	-118,7954643	2335.6	787,758	<b>б</b>
0         0.1/12/024 (07:53) 33.04 (inspectival)         200522 SIMV2005         34.3001117         -118.793024         1987.4         39.172           0         0.1/12/024 (07:53) 33.04 (inspectival)         2390522 SIMV2005         34.30011931         -118.7930644         1005.5         40.0331           0.1/12/024 (07:53) 33.04 (inspectival)         23910522 SIMV2005         34.30011931         -118.7930644         1005.5         40.0331           0.1/12/024 (07:53) 46 (inspectival)         2391052 SIMV2005         34.30011931         -118.7931056         91.173         91.123           0.1/12/024 (07:51) 46 (inspectival)         2390522 SIMV2005         34.30039501         -118.7951105         91.100         93.174           0.1/12/024 (07:10) 46 (inspectival)         239022 SIMV2005         34.30039501         -118.7951105         91.100         91.100           0.1/12/024 (07:10) 46 (inspectival)         239022 SIMV2005         34.30039501         -118.7951105         230.1         230.0           0.1/12/024 (07:10) 46 (inspectival)         239022 SIMV2005         34.30039501         118.7951105         230.0         230.0           0.1/12/024 (07:15) 46 (inspectival)         23002 SIMV2005         34.30039501         118.7951105         230.0         230.0           0.1/12/024 (07:15) 46 (inspectival)         23002 SIMV2005	ő	i/11/2024 07:46.280 AM		2991022 SIMW1819	34.30139667	-118.7926924	1911.6	212.318	28
0         0.0/12/2024 (10:293 MM inspectrabil:         200522 SIMV2020         34.3011593         118.793471         118.793401         1005.5         44.3013           0         0.0/12/2024 (10:38 G13 AM inspectrabil:         2095022 SIMV2020         34.3011593         118.794601         1005.5         44.3013         118.794601         1005.5         44.3013         118.794601         1005.5         118.794601         1005.5         118.794601         1005.5         118.794501         118.79510         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501         118.77501	Ö	3/12/2024 10:25.367 AM		2080522 SIMW2005	34.29988942	-118,7928154	1889.4	192,000	2
0)/12/2004         0.00522         0.00052         0.00052         0.00052         0.0012 <td< td=""><td>0</td><td>3/12/2024 10:28.377 AM</td><td></td><td>2080522 SIMW1815</td><td>34.30013117</td><td>-118.7933472</td><td>1822.9</td><td>244.594</td><td>2</td></td<>	0	3/12/2024 10:28.377 AM		2080522 SIMW1815	34.30013117	-118.7933472	1822.9	244.594	2
G)/1/2/2014 (137) (361)         Magerrate(L         299)(022 SIMV2005         Magerrate(L         299)(025 SIMV2005         Magerrate(L         299)(055)         Magerrate(L         299)(055)         Magerrate(L         299)(055)         Magerrate(L         200052 SIMV2005         Magerrate(L)         Magerrate(L)         Magerrate(L)         Magerrate(L)         Magerrate(L)         Magerrate(L)         200052 SIMV2005         Magerrate(L)         Magerrate(L)         Magerrate(L)         Magerrate(L)         200052 SIMV2005         Magerrate(L)         Magerrate(L)         Magerrate(L)	Ŭ	)3/12/2024 07:34.760 AM		2080522 SIMW2089	34.30115913	-118.7920444	1093.5	140.331	m
0/11/2004         0/11/2004 <t< td=""><td>-</td><td>03/11/2024 07:31.220 AM</td><td></td><td>2991022 SIMW2002</td><td>34.29957329</td><td>-118.7944047</td><td>1084.3</td><td>393.975</td><td>29</td></t<>	-	03/11/2024 07:31.220 AM		2991022 SIMW2002	34.29957329	-118.7944047	1084.3	393.975	29
03/12/2024 08:03.577 MM Inspectrable         2006225 SIMV2007         34.29953889         118.7971805         64.4         119.4.03           03/12/2024 08:10.377 MM Inspectrable         2901022 SIMV2007         34.29953886         118.7971805         64.4         119.1.296         34.305304           03/12/2024 08:10.377 MM Inspectrable         2901022 SIMV2007         34.29953886         118.7971805         64.4         119.1.296         34.305504           03/11/2024 115.10.23 MM Inspectrable         2901022 SIMV2006         34.29953048         118.7963465         20073         119.1.29645         201           03/11/2024 115.10.23 M Inspectrable         2010522 SIMV2005         34.30559924         118.7963545         201.4         119.4.093           03/11/2024 050.51 OR MI Inspectrable         2010522 SIMV2005         34.3055946         118.7963545         201.4         119.4.093           03/11/2024 050.51 OR MI Inspectrable         2010522 SIMV2005         34.20105234         34.3057944         118.7953346         113.4.093           03/11/2024 056.57 AM Inspectrable         20105235         34.30105734         118.7933194         119.2         212.26           03/11/2024 056.57 AM Inspectrable         20105235         34.30105734         118.7933194         119.2         212.26          03/11/2024 07.55 SIMM Inspectrable         <	-	03/11/2024 11:46.617 AM		2080522 SIM2100S	34.30319087	-118.7919698	811.4	59.177	13
03/11/2024 06:13970 Mingecrealit         2991025 SINW2021         34.2993385         -118.7933175         56.3         113.140           03/11/2024 06:1397 Mingecrealit         2991025 SINW2060         34.2993305         118.7934317         56.3         114.00           03/11/2024 15:1023 Mingecrealit         201052 SINW2060         34.2993305         118.7934317         56.3         114.00           03/11/2024 15:1023 Mingecrealit         201052 SINW2065         34.3097146         2007         22.39           03/11/2024 15:1023 Mingecrealit         2991025 SINW2065         34.3093936         203.4         129.665         41.4           03/11/2024 06:05.259 Mingecrealit         2991025 SINW2065         34.3007368         118.7953364         129.665         42.3135           03/11/2024 06:05.259 Mingecrealit         2991025 SINW2055         34.3007383         118.7953364         129.665         42.3135           03/11/2024 06:357 Mingecrealit         2991025 SINW3105         34.2097304         128.7953314         128.5         12.3756           03/11/2024 07:34 23 Mingecrealit         2991025 SINW3105         34.2097304         100.9         124.3753           03/11/2024 07:34 23 Mingecrealit         2991025 SINW3109         34.2991337         142.6         28.294           03/11/2024 07:34 23 Mingecrealit	-	03/12/2024 08:03.870 AM			34.29975699	-118.7965152	800.5	138.403	7
0         0         0         118         0         118         0         118         0         118         0         11         16         126         0           0         0         1         <	Ľ.	03/12/2024 08:12.907 AM		2080522 SIMW2097	34.29953836	-118.7971805	641.4	153.150	2
03/12/2024 10:41:50 AM Inspectrable         201052 SINV2060         34.2973306         118.793370         4117         5212         3229           03/12/2024 10:41:50 AM Inspectrable         2091022 SINV20660         34.30053936         118.796336         2007         2029         32.301           03/12/2024 11:51:02 AM Inspectrable         2091022 SINV20565         34.30053936         118.796336         2007         2029         32.301           03/12/2024 09:01:07 AM Inspectrable         2090022 SINV2055         34.30053936         118.796336         2034         128.99666         32.301           03/12/2024 09:05:07 34 M Inspectrable         2090022 SINV7055         34.30073936         118.793316         132.317         32.301	-	03/11/2024 08:09.370 AM		2991022 SIMW2231	34.2958084	-118.7945177	536.3	91.400	2
03/12/2024 00:04.15:00.23 MinspectralL         2391022 SINW2060         34.29922148         118.7945416         20.07         92.928           03/12/2024 06:07.100 AM inspectralL         2391022 SINW2065         34.30059365         118.795356         28.324         128.328           03/12/2024 06:07.100 AM inspectralL         2391022 SINW2065         34.30059365         118.795356         20.31         128.795554         128.795555         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.7255         128.72555         128.7255         128.77255	-	03/11/2024 09:02.277 AM		2010522 SIM2061D	34,29783068	-118.7933705	411.7	161.296	35
03/11/2024 (15:1073 AM inspectraBL         2010522 SIM/2331A         34.3055921         -118.790710A         224.8         22324         4           03/11/2024 (8:097.100 AM inspectraBL         2991022 SIM/2078         34.30059564         -118.796336         203.4         129.666           03/11/2024 (8:09.107 AM inspectraBL         2991022 SIM/2078         34.30053564         -118.796336         213.2566         5           03/11/2024 (9:09.107 AM inspectraBL         2091022 SIM/2078         34.30053564         -118.796336         118.795339         129.666           03/11/2024 (9:07.41 AM inspectraBL         2010522 SIM/2078         34.30073254         118.793336         118.793339         125.566           03/11/2024 (9:04.47 AM inspectraBL         2010522 SIM/2030         34.3008233         118.793336         118.793366         157.3         86.564           03/11/2024 07.41.367 AM inspectraBL         2991022 SIM/1811         34.3008233         118.793346         118.793346         112.796           03/11/2024 07.42.363 AM inspectraBL         2991022 SIM/2040         34.3008235         118.793346         100.2         94.563           03/11/2024 07.43.373 AM inspectraBL         2991022 SIM/2040         34.3008713         118.7954539         101.2224         118.795453           03/11/2024 07.43.373 AM inspectraBL         2991022 SI		03/12/2024 10:40.883 AM		2991022 SIMW2060	34.29922148	-118.7945416	290.7	92.928	49
03/12/2024 06:07.100 AM Inspectrable         2991022 SIMW2078         34.3003356         -118.796338         203.4         136.093         13           03/12/2024 00:57534 AM Inspectrable         2991022 SIMW2078         34.3003355         -118.795334         132.5         142.115           03/12/2024 00:57534 AM Inspectrable         209022 SIMW2078         34.3003355         -118.7953344         180.9         113.798         2           03/12/2024 07:4154 AM Inspectrable         209022 SIMW2078         34.30032378         -118.7953914         180.9         113.798         2           03/12/2024 07:4154 AM Inspectrable         2091022 SIMW2093         34.30012523         -118.7953915         148.1         102.224         1           03/12/2024 07:41.563 AM Inspectrable         2991022 SIMW1818         34.30012523         -118.79333703         148.1         102.224         1           03/12/2024 07:42.563 AM Inspectrable         2991022 SIMW1818         34.30012573         -118.79333703         148.1         102.224         1         1         1         1         2 </td <td></td> <td>03/11/2024 11:51.440 AM</td> <td></td> <td>2010522 SIM2331A</td> <td>34.30559921</td> <td>-118.7907104</td> <td>224.8</td> <td>28.324</td> <td>41</td>		03/11/2024 11:51.440 AM		2010522 SIM2331A	34.30559921	-118.7907104	224.8	28.324	41
03/12/2024 06:09.107 AM ImspectraBL         2991022 SIMW2095         34.30053955         -118.795554         203.4         129.695         6           03/12/2024 06:09.57 AM ImspectraBL         2991022 SIMW2005         34.3941724         118.795554         129.155         88.694         129.157           03/12/2024 07:57 AM ImspectraBL         2091022 SIMW1005         34.3941724         118.795554         120.757         120.157           03/12/2024 07:57 AM ImspectraBL         2010522 SIMW1811         34.30074837         118.795354         120.757         88.684         121.798           03/12/2024 07:31.320 AM ImspectraBL         201022 SIMW1812         34.3004975         118.793377         142.15         22.226           03/12/2024 07:42.563 AM ImspectraBL         2991022 SIMW1809         34.30049758         118.793377         142.15         202.224           03/12/2024 07:42.563 AM ImspectraBL         2991022 SIMW1809         34.30049758         118.793377         142.56         22.174         11           03/12/2024 07:40.543 AM ImspectraBL         2991022 SIMW1809         34.30049758         118.793377         142.56         22.174         11           03/12/2024 07:42.563 AM ImspectraBL         2010252 SIMW1818         34.30057377         118.7933937         142.56         22.174         11           0		03/12/2024 08:06.437 AM		2991022 SIMW2078	34.30029304	-118.7963386	203.4	184.093	19
03/11/2024 05:02.593 M inspectrabil:         2991022 SIM2001B         34.29661332         118.7945234         182.5         14.115           03/12/2024 07:41 647 M inspectrabil:         2006525 SIM2001B         34.20022378         118.7955334         182.5         14.115           03/12/2024 07:41 647 M inspectrabil:         2010522 SIM20615         34.20022378         118.7955334         182.5         143.115           03/12/2024 07:41 647 M inspectrabil:         2010522 SIM20615         34.2002378         118.7953316         157.3         98.399           03/12/2024 07:42.363 M inspectrabil:         2991022 SIMV2093         34.300169758         118.7933396         118.7933396         118.7933396         113.7224           03/12/2024 07:42.363 AM inspectrabil:         2991022 SIMV2093         34.300169758         118.7933396         118.7933396         113.0224         112.724           03/12/2024 07:43.57 AM inspectrabil:         2991022 SIMV2093         34.30067113         118.79563914         102.244         11           03/12/2024 07:43.57 AM inspectrabil:         2991022 SIMV2093         34.30067113         118.79563914         102.244         11           03/12/2024 07:43.57 AM inspectrabil:         2991022 SIMV2093         34.30057113         118.79563914         102.244         11           03/12/2024 07:43.57 AM inspectrabil:	Ť	03/12/2024 08:05.437 AM	03/12/2024 08:09.107 AM InspectraBLE	2991022 SIMW2095	34.30059365	-118.7969545	203.4	129.696	99
03/11/2024 07:57 & 34 Minspectrable         2086/52 SIM/21025         34.300/2378         -118.7955534         182.5         142.115           03/11/2024 07:57 & 405/66 & 37 Am inspectrable         2010/522 SIM/2021         34.3007408         -118.7953914         180.9         113.798         2           03/11/2024 07:51.3.10 Am inspectrable         2010/522 SIM/2031         34.3007408         -118.7953916         157.3         98.399           03/11/2024 07:51.3.10 Am inspectrable         2991022 SIM/V1801         34.3007408         -118.7923304         160.2         93.326           03/11/2024 07:53.3 Am inspectrable         2991022 SIM/V1809         34.3007408         -118.7933966         118.7933966         113.798         57.387           03/11/2024 07:54.3 Am inspectrable         2991022 SIM/V1818         34.3007537         -118.7933966         113.793966         113.793         113.795657         113.7056         113.7056         113.7056         113.706         113.7056         113.7056         113.706         113.7056         113.7056         113.7056         113.7076         113.7056         113.7056         113.7056         113.7056         113.706         113.7056         113.706         113.7056         113.7056         113.7066         113.7056         113.7056         113.7056         113.7176         113.7056 <t< td=""><td>-</td><td>03/11/2024 09:01.587 AM</td><td></td><td>2991022 SIM2001B</td><td>34.29861332</td><td>-118.7949214</td><td>185.4</td><td>27.576</td><td>7</td></t<>	-	03/11/2024 09:01.587 AM		2991022 SIM2001B	34.29861332	-118.7949214	185.4	27.576	7
03/11/2024 08:06.877 AM inspectraBLE         2010522 SIMW707D         34.2941754         -118.7953914         180.9         113.798         2           03/12/2024 07:41.647 AM inspectraBLE         2010522 SIMW1811         34.3006415         34.3007408         -118.7933316         103.73         98.399         11           03/12/2024 06:04.437 AM inspectraBLE         2991022 SIMW1811         34.30061227         -118.7933316         160.2         92.226         11         107.224         11         102.224         1         11         102.224         1         1         102.224         1         1         102.224         1         1         102.224         1         1         102.224         1         1         102.224         1         1         102.224         1         1         1         2         2         1         2	_	03/12/2024 07:56.843 AM	03/12/2024 07:57.843 AM InspectraBLE		34.30022378	-118.7955534	182.5	142,115	m
03/12/2024 07:41.647 AM fispectraBLE         2010522 SIM/20615         34.29783068         -118.7933389         175.3         88.684           03/12/2024 07:31.300 AM inspectraBLE         2991002 SIMW1811         34.3007408         -118.7933703         145.1         292.226           03/12/2024 07:31.300 AM inspectraBLE         2991002 SIMW1809         34.3001287         -118.7933703         145.1         10.2.224         11           03/12/2024 07:31.300 AM inspectraBLE         2991002 SIMW2099         34.30012976         -118.7933703         145.1         10.2.244         11           03/12/2024 07:43.553 AM inspectraBLE         2991002 SIMW2099         34.3009396         -118.7933973         142.6         82.174         1           03/12/2024 07:43.152 OAB inspectraBLE         2991002 SIMW2099         34.3009396         -118.7933973         142.6         82.174         1           03/11/2024 07:43.152 OAB inspectraBLE         2091022 SIMW1802         34.3009396         -118.7933933         10.1         41.307           03/11/2024 07:43.152 OAB inspectraBLE         2010522 SIM218         34.3055347         -118.7935383         10.1         41.307           03/11/2024 07:43.153 AM inspectraBLE         2010522 SIM218         34.3055347         -118.7959521         91.1         93.664         11.3.07           03/11/20		03/11/2024 08:05.517 AM	03/11/2024 08:06.877 AM InspectraBLE	2010522 SIMW707D	34.29417524	-118.7953914	180.9	113.798	25
03/12/2024 07:31.320 AM InspectraBLE         2991022 SIMW1801         34.3007408         -118.7922304         160.2         92.226           03/12/2024 07:40.371 AM InspectraBLE         2991022 SIMW1809         34.3007823         -118.7933965         157.3         98.399         1           03/12/2024 07:40.377 AM InspectraBLE         2991022 SIMW1809         34.30087133         -118.7933965         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.7933956         118.73374         118.793126         118.793126         118.793126         118.793126         118.793126         118.793126         118.793126         118.73274         118.793126         118.73274         118.793126         118.73274         118.703         <		03/12/2024 07:41.647 AM	07:41.647 AM	2010522 SIM20615	34.29783068	-118.7933389	175.3	88.684	9
03/12/2024 08:04.437 AM inspectraBL         2991022 SIMW2093         34.30105823         -118.7933705         157,3         98.399         1           03/12/2024 07:04.36         MispectraBL         2991022 SIMW2090         34.30105956         -118.7933703         148.1         102.224         1           03/12/2024 07:04.36         MispectraBLE         2991022 SIMW1309         34.30087113         -118.7933703         148.1         102.224         1         1           03/12/2024 07:03.37 AM inspectraBLE         2991022 SIMW1309         34.30087113         -118.7933916         18.0         87.889         1         102.9         49.639         1         1         102.9         49.639         1         1         102.9         49.639         1         1         1         1         1         2         1         1         1         1         2         1         1         1         1         1         1         2         1         1         1         2         1         1         2 <td< td=""><td></td><td>03/12/2024 07:30.320 AM</td><td>03/12/2024 07:31.320 AM InspectraBLE</td><td>2991022 SIMW1811</td><td>34.3007408</td><td>-118.7922304</td><td>160.2</td><td>92.226</td><td>9</td></td<>		03/12/2024 07:30.320 AM	03/12/2024 07:31.320 AM InspectraBLE	2991022 SIMW1811	34.3007408	-118.7922304	160.2	92.226	9
03/12/2024 07:42:363 AM inspectraBLE         2991022 SIMW1809         34.30081227         -118.793377         148.1         102.224         1           03/12/2024 07:42:363 AM inspectraBLE         2991022 SIMW1809         34.30149758         -118.7933377         142.6         82.174         1           03/12/2024 07:40.377 AM inspectraBLE         2991022 SIMW1809         34.3008713         -118.793356         118.0         87.387         1         102.224         1           03/12/2024 07:40.734.577 AM inspectraBLE         2991022 SIMW2094         34.3008713         -118.7961578         118.0         87.387         1 <td></td> <td>03/12/2024 07:57.417 AM</td> <td>03/12/2024 08:04.437 AM InspectraBLE</td> <td>2991022 SIMW2093</td> <td>34.30105823</td> <td>-118.7953916</td> <td>157,3</td> <td>98.399</td> <td>16</td>		03/12/2024 07:57.417 AM	03/12/2024 08:04.437 AM InspectraBLE	2991022 SIMW2093	34.30105823	-118.7953916	157,3	98.399	16
03/12/2024 07:38.353 AM InspectraBLE         2991022 SIMW2090         34.30149758         -118.7933377         142.6         82.174         1           03/12/2024 07:38.353 AM InspectraBLE         2991022 SIMW1818         34.30149758         -118.7933366         118.0         87.849         1           03/12/2024 07:40.377 AM InspectraBLE         2991022 SIMW1818         34.3052347         -118.7933365         110.8         57.887         1           03/12/2024 07:53.127 AM InspectraBLE         2091022 SIMW1802         34.3052347         -118.7940024         100.9         49.633         64.241           03/11/2024 07:53.637 AM InspectraBLE         2090522 SIMW1802         34.3015072         -118.7940024         105.2         64.241           03/11/2024 07:53.637 AM InspectraBLE         2010522 SIMW1802         34.30115072         -118.7994024         105.2         64.241           03/11/2024 07:55.400 AM InspectraBLE         2010522 SIMW2093         34.30115072         -118.79946642         91.0         80.628           03/11/2024 07:55.412 08:00.857 AM InspectraBLE         2010522 SIMW2093         34.30115072         -118.7995053         91.0         80.628           03/11/2024 12:08 300 PM InspectraBLE         2010522 SIMW2093         34.30115072         -118.79946642         91.0         80.628           03/11/2024 07:55.41		03/12/2024 07:41.360 AM	03/12/2024 07:42.363 AM InspectraBLE	2991022 SIMW1809	34.30081227	-118.7933703	148.1	102.224	12
03/12/2024 07:40.377 AM inspectraBLE         2991022 SIMW1818         34.30109396         -118.7933965         118.0         87.849         1           03/12/2024 05:03.437 AM inspectraBLE         2991022 SIMW2094         34.30087113         -118.7961578         110.8         57.887         1           03/12/2024 01:52.03 AM inspectraBLE         201022 SIMW2053         34.30552347         -118.7961578         110.8         57.887         1           03/11/2024 07:53.107 AM inspectraBLE         2010522 SIMW2053         34.29513799         -118.7951581         105.2         64.241         1           03/11/2024 07:52.400 AM inspectraBLE         2010522 SIMW2053         34.3005101         118.7951583         101.1         41.307         1           03/11/2024 07:52.400 AM inspectraBLE         2090222 SIMW2093         34.30129157         -118.7957563         97.0         69.360           03/11/2024 07:55.401 Si Si PAR         34.30129157         -118.7957563         97.0         69.360         1           03/11/2024 07:56 413 AM inspectraBLE         2010522 SIMW2091         34.30129157         -118.79595657         77.1         53.564           03/11/2024 07:56 413 AM inspectraBLE         2010522 SIMW2091         34.30129157         -118.79595657         77.1         53.564           03/11/2024 07:56 43 AM inspectraBLE <td></td> <td>03/11/2024 07:46.280 AM</td> <td>03/12/2024 07:38.353 AM InspectraBLE</td> <td>2991022 SIMW2090</td> <td>34.30149758</td> <td>-118.7933377</td> <td>142.6</td> <td>82.174</td> <td>10</td>		03/11/2024 07:46.280 AM	03/12/2024 07:38.353 AM InspectraBLE	2991022 SIMW2090	34.30149758	-118.7933377	142.6	82.174	10
03/12/2024 08:03.437 AM inspectraBLE         2991022 SIMW2094         34.30087113         -118.7961578         110.8         57.887         1           03/11/2024 07:43.177 AM inspectraBLE         2010522 SIM2118A         34.30552347         -118.79958914         109:9         49.639         6         42.41           03/11/2024 07:43.177 AM inspectraBLE         2010522 SIMW2053         34.230552347         -118.7995921         99:1         53.020         64         241           03/11/2024 07:43.177 AM inspectraBLE         2010522 SIMW1802         34.3058101         -118.7945632         99:1         53.020         41           03/11/2024 07:30.370 PM inspectraBLE         2010522 SIM21302         34.3058101         -118.7945642         99:1         53.302         41           03/11/2024 07:03.87 AM inspectraBLE         2090522 SIM2131A         34.3005072         -118.7945642         91.0         66.698         1         41.307         1         43.307           03/11/2024 07:05.413 AM inspectraBLE         2080522 SIMW2093         34.3005078         -118.7993957         90.0         63.698         1         53.564           03/12/2024 07:56.413 AM inspectraBLE         2010522 SIMW2091         34.30129157         -118.7993957         80.0         43.961           03/12/2024 07:55.413 AM inspectraBLE         209		03/12/2024 07:39.357 AM	03/12/2024 07:40.377 AM InspectraBLE	2991022 SIMW1818	34.30109396	-118.7933966	118.0	87.849	п
03/11/2024 11:52.033 AM inspectraBLE         2010522 SIM2118A         34.30552347         -118.7938914         109.9         49.639         6           03/11/2024 07:43.177 AM inspectraBLE         200522 SIMW2053         34.3058101         -118.7934024         105.2         64.241           03/11/2024 07:43.177 AM inspectraBLE         2010522 SIMW2053         34.3058101         -118.7934632         99.1         53.020         4           03/11/2024 07:38.370 PM inspectraBLE         2010522 SIM2703         34.3058101         -118.7934643         99.1         53.020         4           03/11/2024 07:05.370 AM inspectraBLE         2091022 SIMW2092         34.3058101         -118.7934643         99.1         53.60         1           03/11/2024 08:07.887 AM inspectraBLE         2090222 SIMW2093         34.3050078         -118.7934643         91.0         68.698         1         1           03/11/2024 08:07.887 AM inspectraBLE         2090522 SIMW2093         34.3050078         -118.7934643         91.1         53.564         1         1           03/11/2024 08:07.837 AM inspectraBLE         2090522 SIMW2091         34.30129157         -118.79395957         90.1         53.564           03/11/2024 07:55.403 AM inspectraBLE         2090222 SIMW2091         34.3007772         -118.79395957         80.0         43.961		03/12/2024 08:02.430 AM	03/12/2024 08:03.437 AM InspectraBLE	2991022 SIMW2094	34.30087113	-118.7961578	110,8	57.887	17
1         03/11/2024 07:43.127 AM inspectrable         2080522 SIMW2053         34.29787663         -118.7940024         105.2         64.241           1         03/12/2024 07:38.637 AM inspectrable         2010522 SIMW1802         34.3058101         118.793583         101.1         41.307         1           1         03/11/2024 07:38.637 AM inspectrable         2010522 SIMW1802         34.3058101         118.793583         101.1         41.307         1         1           1         03/11/2024 07:55 400 AM inspectrable         2010522 SIMW2092         34.30115072         -118.793553         99.1         53.020         4           1         03/11/2024 05:0.857 AM inspectrable         2090522 SIMW2092         34.300115072         -118.7957553         97.0         69.360           1         03/11/2024 05:0.857 AM inspectrable         2090522 SIMW2091         34.30010757         -118.79957553         97.0         69.360           1         03/11/2024 07:56.41 AM inspectrable         2090522 SIMW2091         34.300120157         -118.79955692         77.1         53.564           1         03/11/2024 07:56.41 AM inspectrable         2091022 SIMW2091         34.300129157         -118.79955692         77.1         53.564           1         03/11/2024 07:03.574 07:3.573 AM inspectrable         20991022 SIMW2091 </td <td></td> <td>03/11/2024 11:51.443 AM</td> <td>03/11/2024 11:52.033 AM InspectraBLE</td> <td>2010522 SIM2118A</td> <td>34.30552347</td> <td>-118.7898914</td> <td>109.9</td> <td>49.639</td> <td>66</td>		03/11/2024 11:51.443 AM	03/11/2024 11:52.033 AM InspectraBLE	2010522 SIM2118A	34.30552347	-118.7898914	109.9	49.639	66
1         03/12/2024 07:38.637 AM inspectrable         2010522 SIMW1802         34.3058101         -118.793583         101.1         41.307         1           1         03/11/2024 12:08.370 PM inspectrable         2010522 SIMW1802         34.3058101         -118.793583         101.1         41.307         1           1         03/11/2024 12:08.370 PM inspectrable         2010522 SIMW2092         34.3058101         -118.799551         99.1         53.020         4           1         03/12/2024 07:52.400 AM inspectrable         209022 SIMW2092         34.30115072         -118.7995563         97.0         69.360         4           1         03/12/2024 08:00.877 AM inspectrable         2080522 SIMW2091         34.3060078         -118.7995154         91.0         80.628         9           1         03/11/2024 03:0807 MI inspectrable         2010522 SIMW2091         34.3060078         -118.7995154         91.0         80.628         9         9         53.564           1         03/11/2024 07:564.330 MI inspectrable         201022 SIMW2091         34.30129157         -118.79955692         77.1         53.564         90.0         1         1         33.21220477         118.7955692         77.1         53.564         90.1         1         34.30129157         118.79555692         77.1		03/11/2024 07:42.120 AM	03/11/2024 07:43.127 AM InspectraBLE	2080522 SIMW2053	34.29787663	-118.7940024	105.2	64.241	00
I         03/11/2024 12:08:370 PM inspectraBLE         2010522 SIM2120A         34.3058101         -118.7879521         99.1         53.020         4           I         03/11/2024 07:55.400 AM inspectraBLE         2991022 SIMW2092         34.30115072         -118.7946642         98.7         68.698         1           I         03/12/2024 07:55.400 AM inspectraBLE         2091022 SIMW2092         34.30115072         -118.795563         97.0         69.360         1           I         03/12/2024 08:00.857 AM inspectraBLE         2080522 SIMW2093         34.3060078         -118.7992154         91.0         80.628         9           I         03/11/2024 03:00.857 AM inspectraBLE         2091022 SIMW2091         34.3060078         -118.7992154         91.0         80.628         9           I         03/11/2024 07:56.413 AM inspectraBLE         2091022 SIMW2091         34.30129157         -118.7993957         77.1         53.564           I         03/11/2024 07:56.32 AM inspectraBLE         2091022 SIMW22091         34.30129157         -118.7939957         77.1         53.564           I         03/11/2024 09:16.37 AM inspectraBLE         2991022 SIMW22091         34.30047172         -118.7955692         77.1         53.564           I         03/11/2024 09:16.23 AM inspectraBLE         2991022 SIMW		03/12/2024 07:37.633 AM		2010522 SIMW1802	34.29813799	-118.793583	1.101	41.307	12
1         03/12/2024 07:52.400 AM inspectraBLE         2991022 SIMW2092         34.30115072         -118.7946642         98.7         68.698         1           0         03/12/2024 08:00.857 AM inspectraBLE         2080522 SIMW2073         34.3091561         -118.7957563         97.0         69.360           0         03/12/2024 08:07.857 AM inspectraBLE         2080522 SIMW2073         34.29991045         -118.7992154         91.0         80.628         9           0         03/12/2024 08:07.83 AM inspectraBLE         20910522 SIMW2091         34.3060078         -118.79992154         91.0         80.628         9           0         03/11/2024 07:55.43 AM inspectraBLE         2091022 SIMW2091         34.30129157         -118.799957         80.0         43.564           0         03/12/2024 07:55.43 AM inspectraBLE         2991022 SIMW2091         34.30129157         -118.7999557         77.1         53.564           0         03/12/2024 09:16.37 AM inspectraBLE         2991022 SIMW2079         34.30021172         -118.79555592         75.3         54.361         1           0         03/12/2024 09:16.37 AM inspectraBLE         2991022 SIMW22079         34.29955565         -118.7955661         1         37.080         1           0         03/12/2024 07:43.793 AM inspectraBLE         2991022 SIMW22		03/11/2024 12:07.377 PM	03/11/2024 12:08.370 PM InspectraBLE	2010522 SIM2120A	34.3058101	118.7879521	1.96	53.020	46
03/12/2024 08:00.857 AM inspectraBLE         2080522 SiMw2073         34.29997561         -118.7957563         97.0         69.360           03/12/2024 08:07.887 AM inspectraBLE         2080522 SiMw2073         34.29991045         -118.7992154         91.0         80.628           03/12/2024 08:07.887 AM inspectraBLE         2080522 SiMw2091         34.3060078         -118.7992154         91.0         80.628         9           03/11/2024 02:05.402 07:56.413 AM inspectraBLE         2991022 SiMw2091         34.30129157         -118.7399957         80.0         43.961           03/12/2024 07:56.413 AM inspectraBLE         2991022 SiMw2091         34.30129157         -118.77399557         80.0         43.961           03/12/2024 07:43.793 AM inspectraBLE         2991022 SiMw2091         34.30129157         -118.7939957         77.1         53.564           03/12/2024 07:43.793 AM inspectraBLE         2991022 SiMw2079         34.30047172         -118.793955692         77.1         53.564           03/12/2024 07:43.793 AM inspectraBLE         2991022 SiMw2079         34.299955692         71.1         37.080         1           03/12/2024 07:43.793 AM inspectraBLE         2091022 SiMw22079         34.29994972         -118.796461         71.4         37.080           03/12/2024 07:43.793 AM inspectraBLE         2090522 SiMw22079         34.29		03/12/2024 07:51.397 AM		2991022 SIMW2092	34.30115072	-118.7946642	98.7	68.698	10
I         03/12/2024 08:07.887 AM InspectraBLE         2080522 SIMLR31A         34.29991045         -118.7992154         91.0         80.628         9         9         9         9         9         9         9         9         9         9         9         9         03/11/2024 08:07.887 AM InspectraBLE         2010522 SIML73158         34.3060078         -118.7993157         118.7993957         80.0         43.961         9		03/12/2024 08:00.853 AM		2080522 SIMW2073	34.29997561	-118.7957563	97.0	69.360	S
03/11/2024 12:08:380 PM InspectraBLE         2010522 SIM2135B         34.3060078         -118.7880602         81.3         15.182         9           03/12/2024 07:56.413 AM InspectraBLE         2991022 SIMW2091         34.30129157         -118.7939957         80.0         43.961         93.61           03/12/2024 07:56.413 AM InspectraBLE         2991022 SIMW2091         34.30129157         -118.7939957         77.1         53.564           03/12/2024 07:56.413 AM InspectraBLE         2991022 SIMW2091         34.30129157         -118.7939957         77.1         53.564           03/12/2024 09:00.427 AM InspectraBLE         2991022 SIMW2091         34.30047172         -118.7954652         77.3         64.361         1           03/11/2024 09:16.593 AM InspectraBLE         2991022 SIMW2215         34.29959355         -118.7954615         71.4         37.080         1           03/11/2024 08:00.2870 AM InspectraBLE         2091022 SIMW2215         34.29957355         -118.7955415         69.8         17.390           03/11/2024 08:00.2870 AM InspectraBLE         2091022 SIMW2224         34.29957355         -118.7955415         69.8         17.390           03/11/2024 08:00.2870 AM InspectraBLE         2091022 SIMW2224         34.29957355         -118.7955415         69.8         17.390           03/11/2024 08:40.523 AM Inspectra		03/12/2024 08:07.883 AM	03/12/2024 08:07.887 AM InspectraBLE	2080522 SIMLR31A	34.29991045	-118.7992154	91.0	80.628	9
03/12/2024 07:56.413 AM inspectraBLE         2991022 SiMw2091         34.30129157         -118.7939957         80.0         43.961           03/12/2024 07:43.793 AM inspectraBLE         2080522 SiMw2091         34.30129157         -118.7939957         77.1         53.564           03/12/2024 07:43.793 AM inspectraBLE         2091022 SiMw2091         34.30129157         -118.7939957         77.1         53.564           03/12/2024 08:00.427 AM inspectraBLE         2991022 SiMw2079         34.30047172         -118.7955692         75.3         64.361         1           03/11/2024 09:16.593 AM inspectraBLE         2991022 SiMw2215         34.29986982         -118.795461         71.4         37.080         1           03/11/2024 07:43.793 AM inspectraBLE         2080522 SiMw1817         34.29952365         -118.795415         69.8         17.390           03/11/2024 08:02.870 AM inspectraBLE         2080522 SiMw2204         34.2994972         -118.7955415         69.8         17.390           03/11/2024 08:02.871 0AM inspectraBLE         2091022 SiMw2204         34.29784354         -118.795571         62.9         28.747		03/11/2024 11:29.357 AM		2010522 SIM21358	34.3060078	-118.7880602	81.3	15.182	92
03/12/2024 07:43:793 AM inspectraBLE         2080522 SIMW2091         34.30129157         -118.7939957         77.1         53.564           03/12/2024 08:00.427 AM inspectraBLE         2991022 SIMW2079         34.30047172         -118.7955692         75.3         64.361         1           03/12/2024 08:00.427 AM inspectraBLE         2991022 SIMW2079         34.3096982         -118.7955692         75.3         64.361         1           03/11/2024 09:16.593 AM inspectraBLE         2991022 SIMW2215         34.29986982         -118.795461         71.4         37.080         1           03/11/2024 07:43.793 AM inspectraBLE         2080522 SIMW1817         34.2994972         -118.795415         69.8         17.390           03/11/2024 08:02.870 AM inspectraBLE         2080522 SIMW2204         34.2994372         -118.795575         63.8         58.747           03/11/2024 08:02.831 MispectraBLE         2091022 SIMW2204         34.29784354         -118.795571         62.9         28.113         1		03/12/2024 07:49.387 AM		2991022 SIMW2091	34.30129157	-118.7939957	80.0	43.961	00
03/12/2024 08:00.427 AM inspectraBLE         2991022 SIMW2079         34.30047172         -118.7955692         75.3         64.361           03/11/2024 09:16.593 AM inspectraBLE         2991022 SIMW2215         34.29966982         -118.795461         71.4         37.080         1           03/11/2024 09:16.593 AM inspectraBLE         2991022 SIMW2215         34.29965982         -118.795461         71.4         37.080         1           03/12/2024 07:43.793 AM inspectraBLE         2080522 SIMW1817         34.2994972         -118.792415         69.8         17.390           03/12/2024 08:02.870 AM inspectraBLE         2080522 SIMW22062         34.2994972         -118.7936225         63.8         58.747           03/11/2024 08:02.873 AM inspectraBLE         2091022 SIMW2204         34.29784354         -118.7959731         62.9         28.113         1		03/12/2024 07:43.790 AM	03/12/2024 07:43.793 AM InspectraBLE		34.30129157	-118.7939957	77.1	53.564	9
03/11/2024 09:16:593 AM InspectraBLE         2991022 SIMW2215         34.29896982         -118.796461         71.4         37.080           03/11/2024 07:43.793 AM InspectraBLE         2080522 SIMW1817         34.29952365         -118.7955415         69.8         17.390           03/12/2024 07:43.793 AM InspectraBLE         2080522 SIMW1817         34.2994972         -118.7956451         58.747           03/12/2024 08:02.870 AM InspectraBLE         2080522 SIMW22062         34.2994972         -118.79362255         63.8         58.747           03/11/2024 08:40.523 AM InspectraBLE         2991022 SIMW2224         34.29784354         -118.7959731         62.9         28.113		03/12/2024 07:59.423 AM	03/12/2024 08:00.427 AM InspectraBLE	2991022 SIMW2079	34.30047172	-118,7955692	75.3	64.361	9
03/12/2024 07:43.793 AM InspectraBLE 2080522 SIMW1817 34.29952365 118.7925415 69.8 17.390 03/12/2024 08:02.870 AM InspectraBLE 2080522 SIMW2062 34.2994972 118.7936225 63.8 58.747 03/11/2024 08:40.523 AM InspectraBLE 2991022 SIMW2224 34.29784354 118.7959731 62.9 28.113 1		03/11/2024 09:16.593 AM		2991022 SIMW2215	34.29896982	-118.796461	71.4	37,080	15
03/12/2024 08:02.870 AM InspectraBLE 2080522 SIMW2062 34.294972 -118.7936225 63.8 03/11/2024 08:40.523 AM InspectraBLE 2991022 SIMW2224 34.29784354 -118.7959731 62.9		03/11/2024 08:57.600 AM		2080522 SIMW1817	34.29952365	-118,7925415	69.8	17,390	80
03/11/2024 08:40.523 AM InspectraBLE 2951022 SIMW2224 34.29784354 -118.7959731 62.9		03/12/2024 08:02.870 AM		2080522 SIMW2062	34.2994972	+118.7936225	63.8	58.747	1
		03/11/2024 08:40.467 AM		2991022 SIMW2224	34.29784354	-118.7959731	62.9	28.113	12

თ	00	7	14	20	80	Ħ	H	Q	12	32	136	43	00	4	28	4	2	ষ	6	ι <b>Λ</b>	ŝ	75	45	o,	7	00	S	110	23	7	4	Q	F	49	19	S	80	27	S	in.	2	10	25	56	12	4
46.852	47.614	38.508	38.600	3.707	19.420	15.687	48.979	43.039	18.183	16.522	3.637	23.444	13.389	19.425	14.080	26.042	17,153	17.821	21.169	15.255	11.028	19.558	18.713	21.622	10.858	17.546	18.247	2.637	18.746	14.056	12.483	7.357	18.340	10.696	16.555	9.817	9.286	15.970	11.379	9.578	13.206	4.574	13.493	9.276	16.082	9.941
61.5	57.2	56.6	55.8	53.9	53.8	53.0	52.9	45.7	41.4	40.3	38.2	36.5	36.4	36.0	35.1	33.1	31.9	29.5	29.1	28.2	26.2	25.8	25.1	24.7	24.6	23.7	23.4	22.7	20.6	20.4	20.1	18.7	18.4	18.4	18.4	18.3	18.2	18.0	17.7	17.5	17.3	17,0	16.7	16.6	16.5	16.1
-118.7976556	-118.7942669	-118,7948093	-118.7969312	-118.7953914	-118.7860385	-118.7933377	118.7947347	-118.7978553	-118.7962023	-118.7945273	-118.7979935	-118.7982466	+118.7969284	-118,7861843	-118.7983995	-118.7859738	-118.7917483	-118.7861184	-118.7937065	118 7967976	118.7954671	-118.7861362	-118.7927778	-118.7950421	-118.7861058	-118.7937834	-118.7950205	-118.7983995	-118.7941847	-118.794556	-118.7933389	-118.7954097	-118.7963275	-118.7887526	-118.7943743	-118.7945448	-118.7915031	-118.7899475	-118.7937381	-118.7934983	-118.7937424	-118.7949635	-118.7943894	-118.7982812	-118.795437	-118.7945674
34.30037292	34.30071768	34.30060416	34.29899172	34.29417524	34.30349043	34.30149758	34.29674359	34.29983056	34.29823766	34.2988319	34.29579009	34.29584432	34.29340672	34.3039873	34.29730939	34.30320527	34.30143743	34.30401176	34.29696905	34.29236021	34.29772585	34,30435388	34.29696183	34.29811071	34.3039466	34,30043809	34.29541095	34.29730939	34.29556317	34.29828231	34.29783068	34.29652532	34.29527191	34.30583606	34.29544541	34,30036691	34.3005516	34,3057785	34.29697192	34.29721462	34.29683837	34.29416434	34.29829955	34.29448411	34.29817459	34.29816743
2080522 SIMW2096	2991022 SIMW2088	2991022 SIMW2080	2991022 SIMW2098	2991022 SIMW707D	2991022 SIMLR228	2080522 SIMW2090	2080522 SIMW2047	2080522 SIMW2076	2991022 SIMW2223	2010522 SIM2340A	2080522 SIM14068	2010522 SIMW1107	2991022 SIMW09RS	2991022 SIM2336A	2010522 SIM14038	2991022 SIM2129A	2080522 SIMW2211	2991022 SIMLR22A	2080522 SIMW822S	2080522 SIMW1015	2080522 SIMW1353	2010522 SIMLR23A	2010522 SIMW1565	2991022 SIMW1803	2991022 SIM2115A	2080522 SIMW2004	2991022 SIMW1786	2991022 SIM1403B	2010522 SIM1359A	2010522 SIMHL002	2080522 SIM20615	2010522 SIM1403A	2010522 SIM1403A	2010522 SIM2119A	2010522 SIMW1569	2080522 SIMW2212	2080522 SIM2004A	2010522 SIM2332A	2080522 SIMW822D	2080522 SIM2052D	2080522 SIMW1779	2991022 SIM1792S	2991022 SIMW2057	2010522 SIM1572S	2991022 SIMW2225	2010522 SIMHL003
		03/12/2024 07:55.410 AM InspectraBLE	03/11/2024 09:20.677 AM InspectraBLE	03/11/2024 11:22.087 AM InspectraBLE	03/11/2024 12:14.603 PM InspectraBLE	03/12/2024 08:37.007 AM InspectraBLE		03/12/2024 08:10.897 AM InspectraBLE	03/11/2024 09:07.613 AM InspectraBLE	03/11/2024 11:51.967 AM inspectraBLE	03/12/2024 09:51.250 AM InspectraBLE						03/12/2024 07:32.753 AM InspectraBLE					03/11/2024 12:18.423 PM InspectraBLE				03/12/2024 07:49.810 AM InspectraBLE				03/12/2024 07:46.690 AM InspectraBLE		03/11/2024 10:49.070 AM InspectraBLE							03/11/2024 07:34.077 AM InspectraBLE	03/11/2024 07:36.100 AM InspectraBLE	03/11/2024 07:31.057 AM InspectraBLE	03/11/2024 10:04.810 AM InspectraBLE				03/12/2024 07:45.667 AM InspectraBLE
03/12/2024 08:08.890 AM	03/12/2024 07:45.377 AM	03/12/2024 07:54.407 AM	03/11/2024 09:19.603 AM	03/11/2024 10:01.770 AM	03/11/2024 12:13.600 PM	03/12/2024 07:45.797 AM	03/12/2024 08:08.890 AM	03/12/2024 08:09.897 AM	03/11/2024 09:07.563 AM	03/11/2024 11:50.023 AM	03/12/2024 09:39.217 AM	03/11/2024 10:38.190 AM	03/11/2024 10:23.853 AM	03/11/2024 12:16.610 PM	03/11/2024 09:18.337 AM	03/11/2024 12:10.593 PM	03/12/2024 07:31.750 AM	03/11/2024 12:21.923 PM	03/11/2024 07:32.067 AM	03/11/2024 10:25,340 AM	03/11/2024 07:54.187 AM	03/11/2024 12:17.827 PM	03/11/2024 09:06.927 AM	03/11/2024 08:44.540 AM	03/11/2024 11:38.093 AM	03/12/2024 07:48.807 AM	03/11/2024 08:24.417 AM	03/11/2024 07:42.263 AM	03/11/2024 08:28.790 AM	03/12/2024 07:46.677 AM	03/12/2024 07:31.747 AM	03/11/2024 08:27.607 AM	03/11/2024 08:27.320 AM	03/11/2024 12:00.217 PM	03/11/2024 08:26.317 AM	03/12/2024 07:51.823 AM	03/11/2024 09:07.660 AM	03/11/2024 11:59.480 AM	03/11/2024 07:34.077 AM	03/11/2024 07:36.100 AM	03/11/2024 07:30.053 AM	03/11/2024 08:24.417 AM	03/11/2024 08:47.540 AM	03/11/2024 10:30.757 AM	03/11/2024 08:42.477 AM	03/12/2024 07:45.667 AM
RESrent1	RESrent2	RESrent2	RESrent2	RESrent2	RESrent2	RESrent1	RESrent1	RESrent1	<b>RESrent2</b>	<b>RESrent3</b>	RESrent1	<b>RESrent3</b>	RESrent2	RESrent2	<b>RESrent3</b>	RESrent2	RESrent1	<b>RESrent2</b>	RESrent1	RESrent1	RESrent1	<b>RESrent3</b>	<b>RESrent3</b>	RESrent2	RESrent2	RESrent1	RESrent2	RESrent2	<b>RESrent3</b>	<b>RESrent3</b>	RESrent1	<b>RESrent3</b>	RESrent3	<b>RESrent3</b>	<b>RESrent3</b>	RESrent1	RESrent1	<b>RESrent3</b>	RESrent1	RESrent1	RESrent1	RESrent2	RESrent2	<b>RESrent3</b>	RESrent2	<b>RESrent3</b>
2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1 Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	202401_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2

ი <i>ა</i> თყოე	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	е 5 г. 8 8 8 4 л л бі 8 8 8 1 л бі	01 v v 01 v ñ 1 4 6	40 28 28 28 28 28 40 28 40 28 40 28 40 28 40 28 40 28 28 28 28 28 28 28 28 28 28 28 28 28	10000089j
10.842 14.932 10.000 14.647 14.356 7.723	13.334 14.244 6.605 11.250 12.523 8.466 9.609 7.466 8.925 8.925	8.900 7.001 7.288 5.663 4.683 6.322 7.137 7.137 7.683 7.683	6.976 6.084 7.027 6.343 6.343 3.099 4.705 7.526 6.899	6.899 7.051 3.236 4.873 6.319 6.319 6.319 6.319	6.097 4.728 5.103 4.856 4.846 5.671 3.916
16.0 15.4 15.2 14.9 14.5	14.3 14.3 13.7 13.7 13.7 13.3 13.3 13.3 13.3 13	12.1 11.1 9.8 9.4 9.4 9.4 9.1 8.7 8.8	8,8 8,1 8,0 8,0 7,7 7,7 7,7 7,7	7.5 7.1 6.7 6.9 6.7 6.6	00000000000000000000000000000000000000
118.7936992 118.7950808 118.7987844 118.7943894 118.7946486 118.7921585	-118.7922549 -118.7945416 -118.7895975 -118.7895911 -118.7860017 -118.7963833 -118.796385 -118.790686 -118.790586 -118.7930517	118.7927786 118.7920959 -118.7876388 -118.7876388 -118.7983143 -118.7983143 -118.7939458 -118.7939458 -118.7899911	-118.7941849 -118.7971473 -118.7921156 -118.7957431 -118.7957431 -118.7957074 -118.7977999 -118.7937566	-118.794757 -118.794757 -118.7945257 -118.7945264 -118.7931235 -118.7877573 -118.79323838	-118.7920202 -118.7962024 -118.7934753 -118.7942695 -118.7942695 -118.794104
34.29687625 34.29512087 34.29576083 34.29829955 34.29733524 34.29812363	34.2986643 34.29922148 34.30196846 34.30136846 34.3019928 34.30319928 34.30533371 34.30533371 34.30533371 34.29841945	34.30095783 34.29618173 34.30184654 34.30184864 34.30244811 34.30319087 34.30319087 34.3013077	34.29863701 34.29705952 34.29737335 34.2984942 34.29580515 34.29580515 34.295202 34.2991202 34.2991202	4.2984518 34.29860399 34.29438781 34.29753437 34.29752049 34.20168867 34.290168867 34.29626396	34.29900204 34.29900204 34.29756265 34.29696331 34.29696044 34.2965658 34.2965658
2080522 SIM2003A 2991022 SIM2043S 2991022 SIMW0814 2991022 SIM2043S 2010522 SIM1401A 2080522 SIMW1563	2010522 SIMW2058 2010522 SIMW2060 2991022 SIM2109A 2010522 SIM21195 2991022 SIM2113A 2991022 SIM2117A 2991022 SIM2117A 2991022 SIM2126A 2010522 SIM2126A 2010522 SIM2562D		2991022 SIMW2221 2080522 SIMW2049 2080522 SIMW0901 2991022 SIMW1008 2991022 SIMW2048 2010522 SIMW22048 2010522 SIMW22218 2010522 SIMW22218	2010522 SIMW72220 2991022 SIMW1776 2010522 SIMW1228 2010522 SIM1778D 2010522 SIM15645 2010522 SIM12645 2010522 SIM20815	2080522 SIMW2082 2991022 SIMW2082 2080522 SIM19295 2991022 SIM1780D 2991022 SIM17805 2991022 SIM2081D 2010522 SIMW2065
03/11/2024 07:31.057 AM InspectraBLE 03/11/2024 08:47.540 AM InspectraBLE 03/11/2024 10:48.963 AM InspectraBLE 03/11/2024 08:47.493 AM InspectraBLE 03/11/2024 08:44.857 AM InspectraBLE 03/11/2024 08:52.577 AM InspectraBLE	03/11/2024 08:45.653 AM inspectraBLE 03/11/2024 08:44.223 AM inspectraBLE 03/11/2024 11:32.117 AM inspectraBLE 03/11/2024 12:17.073 PM inspectraBLE 03/11/2024 10:25.237 AM inspectraBLE 03/11/2024 10:25.237 AM inspectraBLE 03/11/2024 11:48.177 AM inspectraBLE 03/11/2024 11:48.177 AM inspectraBLE 03/11/2024 08:47.390 AM inspectraBLE	03/12/2024 07:34.330 AM InspectraBLE 03/11/2024 10:40.787 AM InspectraBLE 03/11/2024 11:49.200 AM InspectraBLE 03/11/2024 11:50.227 AM InspectraBLE 03/11/2024 12:20.297 AM InspectraBLE 03/11/2024 12:20.292 PM InspectraBLE 03/11/2024 08:30.437 AM InspectraBLE 03/11/2024 11:25.090 AM InspectraBLE	03/11/2024 08:53.557 AM InspectraBLE 03/11/2024 08:03.227 AM InspectraBLE 03/11/2024 08:03.2563 AM InspectraBLE 03/11/2024 08:51.550 AM InspectraBLE 03/11/2024 08:21.407 AM InspectraBLE 03/11/2024 09:32.700 AM InspectraBLE 03/11/2024 08:49.170 AM InspectraBLE 03/11/2024 08:49.170 AM InspectraBLE	03/11/2024 06:20:23/ AW Inspectrable 03/11/2024 09:00.583 AM Inspectrable 03/11/2024 01:22.100 AM Inspectrable 03/11/2024 07:38.107 AM Inspectrable 03/11/2024 09:00.223 AM Inspectrable 03/12/2024 07:34.760 AM Inspectrable	03/11/2024 09:02.627 AM inspectraBLE 03/11/2024 07:53.307 AM inspectraBLE 03/11/2024 07:56.097 AM inspectraBLE 03/11/2024 07:25.193 AM inspectraBLE 03/11/2024 07:27.200 AM inspectraBLE 03/11/2024 07:29 570 AM inspectraBLE
03/11/2024 07:31.057 AM 03/11/2024 08:46:490 AM 03/11/2024 10:48 973 AM 03/11/2024 08:47.493 AM 03/11/2024 08:44.217 AM 03/11/2024 08:51.577 AM	03/11/2024 08:44.650 AM 03/11/2024 08:44.383 AM 03/11/2024 11:31.060 AM 03/11/2024 12:17,553 PM 03/11/2024 10:25,230 AM 03/11/2024 11:43.410 AM 03/11/2024 11:43.410 AM 03/11/2024 11:47.130 AM	U3/11/2024 D:333.330 MM 03/11/2024 10:40.493 AM 03/11/2024 11:40.180 AM 03/11/2024 11:50.137 AM 03/11/2024 10:30.753 AM 03/11/2024 12:21.923 PM 03/11/2024 08:29.437 AM 03/11/2024 08:29.437 AM	03/11/2024 08:53:517 AM 03/11/2024 08:02.227 AM 03/11/2024 08:02.51510 AM 03/11/2024 08:21.440 AM 03/11/2024 08:21.440 AM 03/11/2024 08:30.507 AM 03/11/2024 08:39.237 AM 03/11/2024 08:39.403 AM		
RESrent1 RESrent2 RESrent2 RESrent2 RESrent3 RESrent1	RESrent3 RESrent3 RESrent3 RESrent3 RESrent3 RESrent2 RESrent3 RESrent3 RESrent3	NESFENT2 RESFENT3 RESFENT2 RESFENT3 RESFENT3 RESFENT3 RESFENT2 RESFENT2	RESrent2 RESrent1 RESrent2 RESrent2 RESrent3 RESrent3 RESrent3 RESrent3	RESrent2 RESrent3 RESrent3 RESrent3 RESrent3 RESrent3	RESrent1 RESrent2 RESrent1 RESrent2 RESrent2 RESrent2 RESrent3
202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2	202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2	202401 Penetration 2 202401 Penetration 2	202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2	202401 Penetration 2 202401 Penetration 2 202401 Penetration 2 202401 Penetration 2 202401 Penetration 2 202401 Penetration 2	202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2

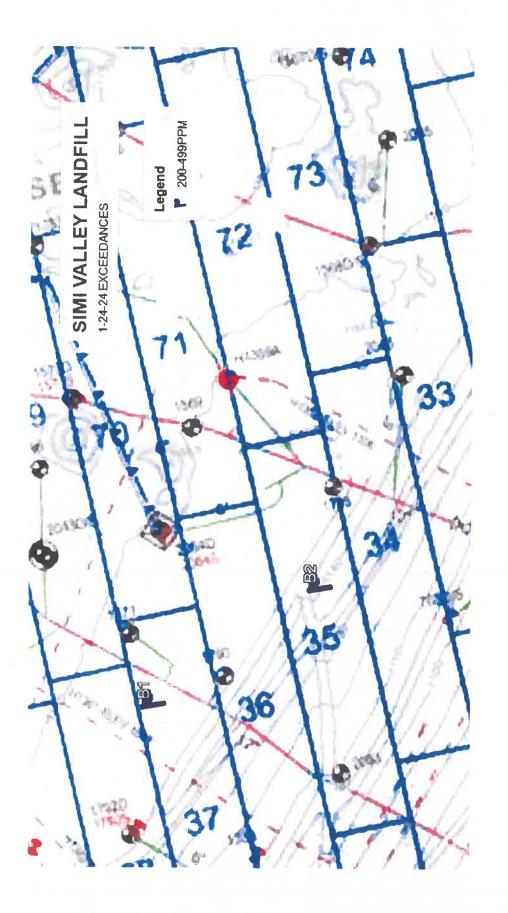
| S                    | ы  | 80  | N  | ŝ   | 4  | -  | 7  | 9   | 4  | 7  | 7  | ŝ   
  | S   | 9  
   
   
   
  | 9  | 0   
   | 5  | 1   | 9  | 2   | 80   | ŝ  | ŝ   
   | 6  | 7  | 9   | 00   | 00   | đ   | 0   
   
   
  | 4   | 0   | 2   | -   | 5  
                  | 7   | ব   | œ   | Q  | 9   | 00   | ų.  | 7  
   | 7   |  |
|----------------------|--|---|--|---|--|--|--|---|--|--|--
--|---
--
--
--
--
---|--|---
--|---|--|---|--|--|---
--|--|---|--|--|---
--
--
--|---|---|---|---
---|---|---|---|--|---|--
---|--|---|--|
|                      | m  | +   |  | 2   | m  |  |  |   |  | m  |  |   
  |   |  
   
   
   
  |  | 1   
   |  | 13  |  | त्त   | ŝ  |  |   
   |  |  |   |  |  |   | -1  
   
   
  |   |   |   |   | -  
                  |   |   |   | ŝ  |   |  |   |  
   |   |  |
| 80                   | 42   | 4   | 30   | 63  | 48   | 43   | 19   | 52  | 81   | 36   | 47   | 26  
  | 64  | 48   
   
   
   
  | 91   | 40  
   | 08   | 12  | 66   | 35  | 78   | 39   | 94  
   | 75   | 53   | 35  | 36   | 31   | 74  | 07  
   
   
  | 66  | 63  | 02  | 65  | 76   
                  | 6[]   | 22  | 68  | 30   | 53  | 69   | 38  | 91   
   | - 22  |  |
| 4.1                  | 5.2  | S.6   | 5.8  | 8.2   | 5.3  | 5.9  | 5.4  | 4.8   | 4.8  | 2.2  | 4,7  | 5.5   
  | 4.3   | 5.2  
   
   
   
  | 5.2  | 5.0   
   | 4.1  | 4.9   | 4.7  | 5,1   | 4.7  | 4.1  | 4.6   
   | 4.4  | 3.6  | 4.4   | 4  | 3.2  | 4.5   | 4.2   
   
   
  | 4.9   | 9.E   | а.а   | a.e   | 2.1  
                  | с.<br>90  | 4.2   | 5   | 4.2  | 4.0   | 3.7  | 2.2   | 3.6  
   | 6   |  |
| 6.2                  | 6.2  | 6.2   | 6.1  | 6.1   | 6.1  | 6.1  | 6.0  | 6.S   | 5.9  | 5.9  | 51<br>89   | 5.8   
  | 5.7   | 5.6  
   
   
   
  | 5.6  | 5.4   
   | 5.4  | 5.4   | 5.3  | 5.3   | 5.3  | 5.2  | 5.2   
   | 5.1  | 5.0  | 5.0   | 4.9  | 4.8  | 4,0   | 4.7   
   
   
  | 4.7   | 4.7   | 4.6   | 4.5   | 4.5  
                  | 4.5   | 4.4   | 4.4   | 4,4  | 4.3   | 4.3  | 4.3   | 4,2  
   | 4.2   |  |
| 51886                | 31465  | 19962   | 19298  | 99743   | 19635  | 59991  | 57732  | 24421   | 71954  | 35028  | 96323  | 57342   
  | 52041   | 71301  
   
   
   
  | 16776  | 15409   
   | 73483  | 53767   | 57107  | 50482   | 50318  | 35974  | 46704   
   | 49124  | 05613  | 54714   | 58244  | 90243  | 54944   | 41517   
   
   
  | 53838   | 45273   | 57945   | 44212   | 66689  
                  | 63419   | 46342   | 30316   | 54743  | 46572   | 67711  | 66081   | 46301  
   | 57026   |  |
| -118.78              | -118.79  | -118.79   | -118.79  | -118.78   | -118.79  | -118.79  | -118.79  | -118.79   | -118.78  | -118.79  | -118.7   | -118.79   
  | -118.78   | -118.79  
   
   
   
  | -118.79  | -118.79   
   | -118.79  | -118.79   | -118.79  | -118.79   | -118.79  | -118.79  | -118.79   
   | -118.79  | -118.79  | -118.79   | -118.79  | -118.7   | -118.79   | -118.79   
   
   
  | -118.79   | -118.79   | -118.79   | -118.79   | 118,79   
                  | -118.79   | -118.79   | -118.79   | -118.79  | -118.79   | -118.79  | -118.78   | -118.79  
   | -118.79   |  |
| 02                   | 49   | Sd  | 28   | 18  | 34   | 67   | 56   | 89  | 68   | 29   | 59   | 46  
  | 28  | 16   
   
   
   
  | 97   | 21  
   | 87   | 86  | 18   | 51  | 51<br>S1   | 34   | 57  
   | 93   | 52   | 34  | 28   | 01   | 47  | 68  
   
   
  | 96  | 19  | 33  | 81  | 05   
                  | 53  | 29  | 58  | 59   | 29  | 34   | 88  | 15   
   | 95  |  |
| 14.302186            | 14.297520  | 14.294142   | 14.300236  | 14.301839   | I4.294164  | 14.293714  | 14.295663  | 14.299189   | 34.30187   | 34.2946  | 14.297484  | 14.294687   
  | 4,302165  | 4.297539   
   
   
   
  | 14.300517  | 4 300461  
   | 4.296714   | 4.295311  | 4.297516   | 4.294559  | I4.294SS9  | 4.297546   | 4.298068  
   | 34.29885   | 4.301249   | 4 295952  | 4 294883   | 4.301586   | 4 295455  | 4 297336  
   
   
  | 4.296263  | 34.29883  | 4.296390  | 34.29647  | 4.295067   
                  | 4.297197  | 4.297783  | 4.298416  | 4.295452   | 4.297783  | 4.296008   | 4.301960  | 4.297382   
   | 4.297251  |  |
|                      | 671  |   | 641  |   | 112  | (43  | (T)  | m   |  |  | m  | 6   
  | (m)   | m  
   
   
   
  | en.  | m   
   | en   | m   | m  | m   | m  | m  | m   
   |  | m  | ια.   | m  | m  | Ē   | m   
   
   
  | en.   |   | m   |   | m  
                  | m   | m   | m   | m  | ŝ   | m  | e   | m  
   | ~   |  |
|                      |  |   |  |   |  |  |  |   |  |  |  |   
  |   |  
   
   
   
  |  |   
   |  |   |  |   |  |  |   
   |  |  |   |  |  |   |   
   
   
  |   |   |   |   | | | |
                  |   |   |   |  |   |  |   |  
   |   |  |
| M2128A               | M1564D   | M1792D  | MW2070   | M2108A  | M17925   | MW703S   | MW1787   | MW1561  | M2127A   | MW7035   | M19385   | M17935  
  | M2115B  | W1796  
   
   
   
  | WV1812   | <b>S3E61N</b>   
   | MW1798   | <b>WW1005</b>   | <b>MW2055</b>  | M2042D  | M2042S   | M1778S   | MW2226  
   | M2339A   | M2115F   | <b>WW1225</b>   | M1362A   | <b>M2123A</b>  | <b>M2054D</b>   | <b>4W1220</b>   
   
   
  | A20815  | <b>#2340A</b>   | <b>417825</b>   | A1805D  | AW1011   
                  | AW2227  | A1777S  | A15625  | A2054S   | A1777D  | A1799D   | A2112A  | AW2234   
   | AW1807  |  |
|                      |  |   |  |   |  | 10522 Sil  |  | 80522 SI  | 191022 SII   | 10522 SI   | 80522 SII  | 10522 SI  
  | 191022 SI   | 80522 SII  
   
   
   
  | 80522 SII  | 80522 SII   
   | 80522 SII  | 10522 SII   | 80522 SII  | 10522 SII   | 10522 SII  | 80522 SII  | 80522 SII   
   | 91022 SII  | 80522 SII  |   | 10522 SII  | 91022 SI   | 10522 5/1   |   
   
   
  | 91022 Sil   | 91022 SII   | 91022 SII   | 91022 SII   | 91022 SII  
                  | 91022 SII   | 80522 SIP   |   | 10522 50   | 80522 SIN   | 80522 SIN  | 91022 SIN   | 80522 SIN  
   | 91022 SIN   |  |
| 22                   | 20   | 20  | 30   | 3   | ž  | ž  | 2  | 20  | 29   | 20   | 20   | 2   
  | 25  | 20   
   
   
   
  | 20   | 20  
   | 20   | 20  | 20   | 20  | 20   | 20   | 20  
   | 29   | 20   | 53  | 50   | 29   | 20  | 20  
   
   
  | 29  | 29  | 29  | 23  | 29   
                  | 29  | 50  | 20  | 20   | 20  | 20   | 29  | 20   
   | 29  |  |
| ectraBLE             | ectraBLE   | <b>sctraBLE</b>   | sctraBLE   | <b>ctraBLE</b>  | ctraBLE  | ctraBLE  | ctraBLE  | ctraBLE   | ctraBLE  | <b>ctraBLE</b>   | <b>ctraBLE</b>   | ctraBLE   
  | <b>ictraBLE</b>   | ctraBLE  
   
   
   
  | ctraBLE  | ctraBLE   
   | ctraBLE  | ctraBLE   | ctraBLE  | ctraBLE   | ctraBLE  | ctraBLE  | ctraBLE   
   | ctraBLE  | ctra8LE  | ctraBLE   | ctraBLE  | ctraBLE  | ctra8LE   | ctraBLE   
   
   
  | ctraBLE   | ctraBLE   | ctraBLE   | ctraBLE   | ctraBLE  
                  | ctraBLE   | ctraBLE   | ctraBLE   | ctraBLE  | ctraBLE   | ctraBLE  | ctraBLE   | ctraBLE  
   | ctra8LE   |  |
| PM Inspe             | AM Inspe   | AM Inspe  | AM Inspe   | AM Inspe  | AM Inspe   | AM Inspe   | AM Inspe   | AM Inspe  | AM Inspe   | AM Inspe   | AM Inspe   | AM Inspe  
  | PM Inspe  | AM Inspe   
   
   
   
  | AM Inspe   | AM Inspe  
   | AM Inspe   | AM Inspe  | AM Inspe   | AM Inspe  | AM Inspe   | AM Inspe   | AM Inspe  
   | AM Inspe   | AM Inspe   | AM Inspe  | AM Inspe   | AM Inspe   | AM Inspe  | AM Inspe  
   
   
  | AM Inspe  | AM Inspe  | AM Inspe  | AM Inspe  | AM Inspe   
                  | AM Inspe  | AM inspe  | AM Inspe  | AM Inspe-  | AM Inspe-   | AM Inspe   | AM Insper   | AM Insper  
   | AM Inspec   |  |
| 12:04.527            | 1:28.320   | 8:08.527  | 9-03 633   | .1:26.097   | 8:09.717   | 8:57.260   | 8:23,320   | 8:55,600  | 1:58.480   | 9:59.903   | 7:58.200   | 8:09.260  
  | 2:01.490  | 8:01.217   
   
   
   
  | 9:05.643   | 9:07.657  
   | 8:04.230   | 8:23.303  | 7:59.207   | 8:16.277  | 8:16.917   | 7:39.107   | 7:51.167  
   | 8:57.530   | 9:17.710   | 8:17,393  | 7:55.657   | 1:22.083   | 8:21.297  | 7:41.113  
   
   
  | 8:03.357  | 8:56.570  | 7:56.317  | 7:33.227  | 0:23.947   
                  | 7:48.287  | 7:50.173  | 0:30.127  | 8:22.300   | 7:49.157  | 3:09.257   | 1:59.483 /  | 7:46.143   
   | 7:44.267 /  |  |
| 11/2024 1            | 1/2024 1   | 1/2024 0  | 1/2024 0   | 1/2024 1  | 1/2024 0   | 1/2024 0   | 1/2024 0   | 1/2024 0  | 1/2024 1   | 1/2024 0   | 1/2024 0   | 1/2024 0  
  | 1/2024 1  | 1/2024 0   
   
   
   
  | 1/2024 0   | 1/2024 0  
   | 1/2024 0   | 1/2024 0  | 1/2024 0   | 1/2024 0  | 1/2024 0   | 1/2024 0   | 1/2024 0  
   | 1/2024 0   | 1/2024 0   | 1/2024 0  | 1/2024 0   | 1/2024 1   | 1/2024 0  | 1/2024 0  
   
   
  | 1/2024 0  | 1/2024 01   | 1/2024 0  | 1/2024 0  | 1/2024 1(  
                  | 1/2024 0  | 1/2024 0  | 1/2024 10   | 1/2024 08  | 1/2024 07   | 1/2024 08  | 1/2024 1:   | 1/2024 07  
   | 1/2024 07   |  |
|                      |  |   |  |   |  |  |  |   |  |  |  |   
  |   |  
   
   
   
  |  |   
   |  |   |  |   |  |  |   
   |  |  |   |  |  |   |   
   
   
  |   |   |   |   | | | |
                  |   |   |   |  |   |  |   |  
   |   |  |
| :04.527 P            | :55.423 A  | :08.707 A   | :03-637 A  | :21.027 A   | :08.253 A  | :57,260 A  | :22.323 A  | :55.590 A   | :57.477 A  | :57.263 A  | 57 193 A   | :09.530 A   
  | :01.490 P   | :00.217 A  
   
   
   
  | :04.640 A  | :06.657 A   
   | :04.230 A  | :23.307 A   | :59.210 A  | 16.550 A  | 15,737 A   | 39.107 A   | 51.163 A  
   | 57.530 A   | 16.710 A   | 16.397 A  | 54.477 AI  | 22.030 AI  | 20.293 AI   | 40.113 AI   
   
   
  | 03.367 AI   | 55.523 AI   | 55.317 AI   | 33.227 AI   | 51.730 Al  
                  | 48.287 AI   | 49.177 AI   | 30.133 Al   | 21.567 AI  | 49.153 AI   | 09.257 AI  | 59.480 A  | 46.143 AP  
   | 43.267 AI   |  |
| 1/2024 12            | /2024 08   | /2024 08  | /2024 09   | /2024 11  | /2024 08   | /2024 08   | /2024 08   | /2024 08  | /2024 11   | /2024 08   | /2024 07   | /2024 08  
  | /2024 12  | /2024 08   
   
   
   
  | /2024 09:  | /2024 09:   
   | /2024 08:  | /2024 08:   | /2024 07:  | /2024 08:   | /2024 08   | /2024 07:  | /2024 07:   
   | /2024 08:  | /2024 09:  | /2024 08:   | /2024 07:  | /2024 11:  | /2024 08:   | /2024 07:   
   
   
  | /2024 08:   | 2024 08:  | 2024 07:  | 2024 07:  | 2024 09:   
                  | 2024 07:  | 2024 07   | 2024 10:  | 2024 08:   | 2024 07:  | 2024 08:   | 2024 11:  | 2024 07:4  
   | 2024 07:4   |  |
| 03/11                | 03/11  | 03/11   | 03/11  | 03/11   | 03/11  | 03/11  | 03/11  | 03/11   | 03/11  | 03/11  | 03/11  | 03/11   
  | 03/11   | 03/11  
   
   
   
  | 03/11/   | 03/11   
   | 03/11/   | 11/60   | 03/11/   | 03/11/  | 03/11/   | 03/11/   | 03/11/  
   | 11/60  | 03/11/   | 03/11/  | 03/11/   | 03/11/   | 11/E0   | 03/11/  
   
   
  | 03/11/  | /11/20  | /11/20  | /11/50  | 03/11/   
                  | 11/20   | 03/11/  | 03/11/  | 03/11/   | 03/11/  | 03/11/   | 03/11/  | 03/11/   
   | 03/11/  |  |
| RESrent2             | <b>RESrent3</b>  | <b>RESrent3</b>   | RESrent1   | RESrent2  | <b>RESrent3</b>  | RESrent3   | <b>RESrent1</b>  | <b>RESrent1</b>   | RESrent2   | <b>RESrent3</b>  | RESrent1   | <b>RESrent3</b>   
  | RESrent2  | RESrent1   
   
   
   
  | <b>RESrent1</b>  | RESrent1  
   | RESrent1   | <b>RESrent3</b>   | <b>RESrent1</b>  | <b>RESrent3</b>   | <b>RESrent3</b>  | RESrent1   | RESrent1  
   | RESrent2   | RESrent1   | RESrent2  | RESrent3   | RESrent2   | <b>RESrent3</b>   | RESrent1  
   
   
  | RESrent2  | RESPERTZ  | KESFENTZ  | KESFERT2  | RESrent2   
                  | <b>RESrent2</b>   | RESrent1  | RESrent3  | RESrent3   | RESrent1  | RESrent1   | RESrent2  | RESrent1   
   | RESrent2  |  |
|                      | 2  | 2   | 2  | 2   | 12   | 22   | 12   | n 2   | 12   | 12   | 12   | 12  
  | 12  | n 2  
   
   
   
  | 12   | 12  
   | n 2  | n 2   | n 2  | n2  | u 2  |  |   
   |  |  |   |  |  |   |   
   
   
  |   |   |   |   | | | |
                  |   | _   |   |  |   |  |   |  
   |   |  |
| ñ 2                  | 2  | 5   | 2  | ~   | 2  | <b>z</b>   | ~  |   | =  | 1  | 5  | 2   
  | 2   |  
   
   
   
  |  |   
   | 0  | 0   | 0  | -   | <b>~</b>   |  |   
   |  |  |   |  |  |   |   
   
   
  |   |   |   |   |  
                  |   |   | E.  |  | F   | <b>C</b>   | E.  | E  
   | E .   |  |
| 2024Q1_Penetration 2 | 2024Q1_Penetration 2   | 2024Q1_Penetration 2  | 2024Q1_Penetration 2   | 2024Q1 Penetration 2  | 2024Q1_Penetration 2   | 2024Q1_Penetration 2   | 2024Q1_Penetration 2   | 2024Q1_Penetration 2  | 2024Q1_Penetration 2   | 2024Q1_Penetration 2   | 2024Q1_Penetration 2   | 2024Q1 Penetration 2  
  | 2024Q1 Penetration 2  | 2024Q1_Penetration 2   
   
   
   
  | 2024Q1 Penetration 2   | 2024Q1 Penetration 2  
   | 2024Q1 Penetration 2   | Penetration 2   | 2024Q1 Penetration 2   | 2024Q1_Penetration 2  | 2024Q1 Penetration 2   | 2024Q1 Penetration 2   | 2024Q1_Penetration 2  
   | 2024Q1 Penetration 2   | 2024Q1 Penetration 2   | 2024Q1_Penetration 2  | 202401 Penetration 2   | 2024Q1_Penetration 2   | 2024Q1_Penetration 2  | 2024Q1_Penetration 2  
   
   
  | 2024Q1_Penetration 2  | 2024Q1_Penetration 2  | 202401_Penetration 2  | 2024UL Penetration 2  | 2024Q1_Penetration 2   
                  | 2024U1 Penetration 2  | 2024Q1_Penetration 2  | 2024Q1_Penetration 2  | 2024Q1_Penetration 2   | 2024Q1_Penetration 2  | 2024Q1_Penetration 2   | 2024Q1_Penetration 2  | 2024Q1_Penetration 2   
   | 2024Q1_Penetration 2  |  |
|                      | 03/11/2024 12:04.527 PM 03/11/2024 12:04.527 PM InspectraBLE 2991022 SIM2128A 34.30238602 -118.7861886 6.2 4.180 | 03/11/2024 12:04.527 PM 03/11/2024 12:04.527 PM InspectraBLE 2991022 SIM2128A 34.30218602 -118.7861886 6.2 4.180 03/11/2024 08:55.423 AM 03/11/2024 11:28.320 AM InspectraBLE 2010522 SIM1564D 34.29752049 -118.7931465 6.2 5.242 3 | 03/11/2024 12:04.527 PM 03/11/2024 12:04.527 PM InspectraBLE 2991022 SIM2128A 34.30218602 -118.7861886 6.2 4.180 03/11/2024 08:55.423 AM 03/11/2024 11:28.320 AM InspectraBLE 2010522 SIM1564D 34.29752049 -118.7931465 6.2 5.242 03/11/2024 08:08.707 AM 03/11/2024 08:08.527 AM InspectraBLE 2010522 SIM1792D 34.29414254 -118.7949962 6.2 5.640 | 03/11/2024 12:04.527 PM 03/11/2024 12:04.527 PM InspectraBLE 2991022 SIM2128A 34.30218602 -118.7861886 6.2 4.180 03/11/2024 08:55.423 AM 03/11/2024 11:28.320 AM InspectraBLE 2010522 SIM1564D 34.29752049 -118.7931465 6.2 5.242 03/11/2024 08:08.707 AM 03/11/2024 08:08.527 AM InspectraBLE 2010522 SIM1792D 34.29414254 -118.7949962 6.2 5.640 03/11/2024 09:03.637 AM 03/11/2024 09:03.633 AM InspectraBLE 2080522 SIMV2070 34.30023628 -118.7919298 6.1 5.830 | 03/11/2024 12:04.527 PM 03/11/2024 12:04.527 PM InspectraBLE 2991022 SIM2128A 34.30218602 -118.7861886 6.2 4.180<br>03/11/2024 08:55.423 AM 03/11/2024 11:28.320 AM InspectraBLE 2010522 SIM1564D 34.29752049 -118.7931465 6.2 5.242<br>03/11/2024 08:08.707 AM 03/11/2024 08:08.527 AM InspectraBLE 2010522 SIM1792D 34.29414254 -118.7949962 6.2 5.640<br>03/11/2024 09:03.637 AM 03/11/2024 09:03.633 AM InspectraBLE 2080522 SIM27070 34.30183918 -118.7919298 6.1 5.830<br>03/11/2024 11:21.027 AM 03/11/2024 11:26.097 AM InspectraBLE 2991022 SIM2108A 34.30183918 -118.7899743 6.1 3.263 | 03/11/2024 12:04.527 PM 03/11/2024 12:04.527 PM InspectraBLE 2991022 SIM2128A 34.30218602 -118.7861886 6.2 4.180<br>03/11/2024 08:55.423 AM 03/11/2024 11:28.320 AM InspectraBLE 2010522 SIM15961D 34.29752049 -118.7931465 6.2 5.242<br>03/11/2024 08:08.707 AM 03/11/2024 08:08.527 AM InspectraBLE 2010522 SIM1792D 34.29414254 -118.7949962 6.2 5.640<br>03/11/2024 09:03.637 AM 03/11/2024 09:03.633 AM InspectraBLE 2080522 SIM27070 34.30183918 -118.7919298 6.1 5.830<br>03/11/2024 11:21.027 AM 03/11/2024 11:26.097 AM InspectraBLE 2991022 SIM17070 34.30183918 -118.7999743 6.1 5.343<br>03/11/2024 08:08.253 AM 03/11/2024 08:08:097 17 AM InspectraBLE 2010522 SIM17925 34.29416434 -118.7949635 6.1 5.348 | 03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 02:05.423 PM         4.180           03/11/2024 08:55.423 AM         03/11/2024 01:28.320 AM         InspectraBLE         2010522 5IM1564D         34.29752049         -118.7931465         6.2         4.180           03/11/2024 08:05.723 AM         03/11/2024 08:05.5423 AM         03/11/2024 08:05.27 AM         InspectraBLE         2010522 5IM1792D         34.29414254         -118.7949962         6.2         5.242           03/11/2024 08:05.724 AM         03/11/2024 09:03.633 AM         InspectraBLE         2010522 5IM1792D         34.30023628         -118.7919298         6.1         5.830           03/11/2024 08:05.724 M         03/11/2024 08:09.717 AM         InspectraBLE         2090222 5IM1792S         34.30183918         -118.7994953         6.1         3.263           03/11/2024 08:05.726 0AM         03/11/2024 08:05.726 0AM         03/11/2024 08:05.726 0AM         03/11/2024 08:05.726 0AM         5.1         5.348           03/11/2024 08:57.260 AM         03/11/2024 08:57.260 AM         03/11/2024 08:57.260 AM         03/11/2024 08:57.260 AM         5.1         5.348 | 03/11/2024 12:04.527 PM 03/11/2024 12:04.527 PM InspectraBLE 2991022 SIM2128A 34.30218602 -118.7861886 6.2 4.180<br>03/11/2024 08:55.423 AM 03/11/2024 11:28.320 AM InspectraBLE 2010522 SIM1564D 34.29752049 -118.7991465 6.2 5.242<br>03/11/2024 08:07 AM 03/11/2024 08:08.527 AM InspectraBLE 2010522 SIM1792D 34.29752049 -118.7991952 6.2 5.640<br>03/11/2024 03:03.637 AM 03/11/2024 03:03.633 AM InspectraBLE 200522 SIM1792D 34.29752049 -118.7991952 6.2 5.640<br>03/11/2024 03:03.637 AM 03/11/2024 03:03.633 AM InspectraBLE 2008522 SIM12070 34.29752049 -118.7991958 6.1 5.830<br>03/11/2024 03:02.53 AM 03/11/2024 03:0777 AM InspectraBLE 2010522 SIM17925 34.29416434 -118.799953 6.1 5.348<br>03/11/2024 08:57.260 AM InspectraBLE 2010522 SIM17925 34.29416434 -118.7999591 6.1 5.943<br>03/11/2024 08:57.260 AM InspectraBLE 2010522 SIM17975 34.29566356 -118.7959991 6.1 5.943<br>03/11/2024 08:57.260 AM InspectraBLE 2010522 SIM17975 34.29566356 -118.7959991 6.1 5.943 | 03/11/2024 12:04.527 PM         03/11/2024 02:524.52           03/11/2024 08:55.423 AM         03/11/2024 01:28.320 AM         InspectraBLE         2010522 SIM1564D         34.30218602         -118.7961465         6.2         4.180           03/11/2024 08:55.423 AM         03/11/2024 01:28.320 AM         InspectraBLE         2010522 SIM1792D         34.29752049         -118.7999562         6.2         5.540           03/11/2024 08:07.37 AM         03/11/2024 08:07.36.53 AM         InspectraBLE         2000522 SIM1792D         34.30023628         -118.7999562         6.1         5.830           03/11/2024 08:07.36.70 AM         03/11/2024 08:07.70 AM         InspectraBLE         2090122 SIM17925         34.29416434         -118.7999635         6.1         5.348           03/11/2024 08:57.560 AM         03/11/2024 08:25.30 AM         InspectraBLE         2000522 SIM17925         34.29916434         -118.7996355         6.1         5.348           03/11/2024 08:57.560 AM         InspectraBLE         2006522 SIM17925         34.299116336         -118.799732         6.0         5.419           03/11/2024 08:57.560 AM         InspectraBLE         2080522 SIM17925         34.299118989         -118.795732 | 03/11/2024 12:04.527 PM         03/11/2024 02:55.428         4.180           03/11/2024 08:55.423 AM         03/11/2024 11:28.320 AM InspectraBLE         2010522 SIM1792D         34.29752049         -118.79391465         6.2         5.242           03/11/2024 08:05.70 AM         03/11/2024 08:05.27 AM InspectraBLE         2010522 SIM1792D         34.29414254         -118.7949962         6.2         5.640           03/11/2024 08:05.70 AM         03/11/2024 08:05.72 AM InspectraBLE         209022 SIM1792D         34.30023628         -118.7949962         6.1         5.840           03/11/2024 08:07.50 AM InspectraBLE         209022 SIM2708         34.301433918         -118.7999635         6.1         5.348           03/11/2024 08:57.260 AM InspectraBLE         2010522 SIM17925         34.29311467         -118.7999635         6.1         5.348           03/11/2024 08:57.260 AM InspectraBLE         2010522 SIM17925         34.29516356         -118.7994653         6.1         5.448           03/11/2024 08:57.260 AM InspectraBLE         2010522 SIM17925         34.295166556         -118.7959991         6.1         5.448           03/11/2024 08:57.260 AM InspectraBLE         20060522 SIM17 | 03/11/2024 12:04.527 PM         03/11/2024 02:55.423 PM         03/11/2024 02:55.243 PM         03/11/2024 02:55.240 PM         03/11/2024 02: | 03/11/2024 12:04.527 PM         03/11/2024 02:0522 SIM1756D         34.30218602         -118.7961465         6.2         4.180           03/11/2024 08:05.023 AM         03/11/2024 01:08.527 AM         03/11/2024 02:0522 SIM1792D         34.29414254         -118.7993962         6.2         5.242           03/11/2024 08:05.70 AM         03/11/2024 08:09.527 AM         03/11/2024 08:09.717 AM         InspectraBLE         2090022 SIM1792D         34.30033628         -118.7999928         6.1         5.348           03/11/2024 08:05.717 AM         03/11/2024 08:07.717 AM         InspectraBLE         2090022 SIM17925         34.30183918         -118.7999635         6.1         5.348           03/11/2024 08:05.526 AM         03/11/2024 08:07.53.600 AM         InspectraBLE         2010522 SIM17035         34.2991463         -118.7999635         6.1         5.348           03/11/2024 08:55.500 AM         InspectraBLE         2010522 SIM17035         34.30183999         -118.7994635         6.1         5.943           03/11/2024 08:55.500 AM         InspectraBLE         2010522 SIM17035         34.30183999         -118.79394212         5.0         4.881 | 03/11/2024 12:04.527 PM         03/11/2024 02:05.23 PM         03/11/2024 02:05.24 PM         03/11/2024 02:05.25 PM         03/11/2024 02:05 PM | 03/11/2024 12:04.527 PM         03/11/2024 02:05.542 PM         03/11/2024 02:05.724 PM         03/11/2024 02:05.717 PM         03/11/2024 02:05.726 PM         03/11/2024 02:076 PM         03/11/2024 02:076 PM         03/11/2024 PM         03/11/2024 PM         03/11/2024 PM         03/11/2024 PM         03/11/2024 PM         03/11/2024 PM <t< td=""><td>03/11/2024 12:04.527 PM         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         5.1         5.348           03/11/2024 03:05.726 0AM impectraBLE         2010522 5M/V7035         34.2391467         -118.7995953         6.1         5.348           03/11/2024 03:05.726 0AM impectraBLE         2010522 5M/V7035         34.2391467         -118.7995935         6.1         5.348           03/11/2024 03:55.500 AM impectraBLE         2010522 5M/V7035         34.2391467         -118.7995435         6.0         5.419           03/11/2024 03:57.260 AM impectraBLE         2010522 5M/V7035         34.239546556         -118.79549421         5.9         4.881           03/11/2024 03:57.260</td><td>03/11/2024 12:04.527 PM         03/11/2024 11:28.320
AM         158.754 DD         34.3021860         6.2         4.180         3           03/11/2024 08:05.527 AM         03/11/2024 08:06.527 AM         158.754 DD         34.3021563         -118.7991955         6.2         5.56 DD         1           03/11/2024 08:05.527 AM         03/11/2024 08:09.363 AM         Inspectrable         2080522 5MW/2070         34.30183918         -118.79919293         6.1         5.56 DD         1           03/11/2024 08:05.257 AM         03/11/2024 08:07.3174 MISPECtrable         2091022 5MW/7025         34.30183918         -118.7991935         6.1         5.348         3           03/11/2024 08:57.360 AM         Inspectrable         2010522 5MW/7055         34.3018769         -118.7991635         6.1         5.348         3           03/11/2024 08:57.360 AM         Inspectrable         2010522 5MW/7055         34.3018768         -118.7991635         6.1         5.348         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3</td><td>03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 11:87:04.527 PM         03/11/2024 11:87:33.20 AM         118,7931465         6.2         4.180           03/11/2024 00:05.77 AM         03/11/2024 01:05.527 AM         03/11/2024 01:05.527 AM         03/11/2024 01:05.524         5.203         &lt;</td><td>03/11/2024 05:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 05:052 SIM1564D         34.30218602         -118.796186         6.2         4.180           03/11/2024 05:05.423 AM         03/11/2024 05:05.57 AM         03/11/2024 05:05.57 AM         03/11/2024 05:05.55 AM         56.40         1           03/11/2024 05:05.57 AM         03/11/2024 05:05.53 AM         105952 SIM17920         34.30183918         -118.799952         6.2         5.430         3           03/11/2024 05:05.7 AM         03/11/2024 05:05.53 AM         105952 SIM17920         34.30183918         -118.799953         6.1         3.430           03/11/2024 05:05.7 AM         03/11/2024 05:05 AM         105952 SIM17925         34.30183918         -118.799953         6.1         3.463           03/11/2024 05:55 D0 AM         03/11/2024 05:55 S00 AM         118.792421         5.9         4.881         3.243           03/11/2024 05:55 S00 AM         03/11/2024 05:55 S00 AM         03/11/2024 05:55 S1M17973         34.3018768         -118.792431         5.943         3           03/11/2024 05:55 S00 AM         03/11/2024 05:55 S00 AM         1050522 S1M17763         34.3018768         -118.792431         5.943         3           03/11/2024 05:55 S00 AM         03/11/2024 05:55 S1M17873         34.3018768         -118.792431         5.943         3&lt;</td><td>03/11/2024 12:04.527 PM         03/11/2024 12:04.577 PM         03/11/2024 06:05.577 PM         03/11/2024 06:05.577 PM         03/11/2024 06:05.577 PM         03/11/2024 06:05.578 PM         03/11/2024 06:05.578 PM         03/11/2024 06:05.717 PM         03/11/2024 06:05.728 PM         03/11/2024 06:</td><td>03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.57.26         03/11/2024 06:05.71.60         03/11/2024 06:05.71.60         03/11/2024 06:05.725         03/11/2024 06:05.725         03/11/2024 06:05.726         03/11/202</td><td>03/11/2024 08:55.7 PM         03/11/2024 12:04.57 PM         03/11/2024 08:55.7 PM         03/11/2024 08:57.7 PM         03/11/2024 08:55.7 PM         03/11/2024 08:55.7 PM         03/11/2024 08:55.7 PM         03/11/2024 08:57.7 PM         03/11/2024 08:75.7 PM</td><td>03/11/2024 06:55,557 MM         03/11/2024 12:04,527 MM         03/11/2024 12:302 MM SpectraBLE         2.000522 SIM256D         34.29752049         -118.7951465         6.2         4.180           03/11/2024 06:55,573 AM         03/11/2024 05:55 230 MM InspectraBLE         2010522 SIM256D         34.29752049         -118.79513455         6.2         5.480           03/11/2024 06:55 57 AM         03/11/2024 05:55 53 AM         03/11/2024 05:55 54 0         118.79913455         6.1         5.840         11           03/11/2024 05:05 67 AM         03/11/2024 05:07 35 MM InspectraBLE         200522 SIM7203         34.29752049         118.7991328         6.1         5.840         11           03/11/2024 05:07 60         03/11/2024 05:07 35 MM InspectraBLE         2010522 SIM7787         34.2951633         118.7991328         6.1         5.348         32           03/11/2024 05:07 50 MM InspectraBLE         2010522 SIM7187         34.2951635         118.7959933         6.1         5.348         32           03/11/2024 05:05 AM         03/11/2024 05:55 560 AM         03/11/2024 05:55 560 AM         03/11/2024 05:55 560         118.7959305         5.1         5.348         32           03/11/2024 05:55 560 AM         03/11/2024 05:55 560 AM         03/11/2024 05:55 560         03/11/2024 05:55         118.79593058         5.9         4.830</td><td>03/11/2024 06:55 423 MM 03/11/2024 11:28.20 MM Inspectrable         2291022 SIM3264D         34.30221860         6.2         4.180           03/11/2024 06:55 423 AM 03/11/2024 06:55 423 AM Inspectrable         200522 SIM3754D         34.30275409         118.7999165         6.2         5.241         3           03/11/2024 06:55 423 AM Inspectrable         200522 SIM4754D         34.30275499         118.7999165         6.2         5.4180           03/11/2024 06:55 423 AM Inspectrable         200522 SIM47203         34.3021467         118.7999165         6.1         5.840         1           03/11/2024 06:57 260 AM Inspectrable         200522 SIM47705         34.3021467         118.7991328         6.1         5.348         3         3.263         2         5.418         3         3.263         2         3.243         3.263         2         3         3.263         2         3         3.263         2         3</td><td>03/11/2024 005:54/23 MM         03/11/2024 11:36.027 MM         03/11/2024 005:54.03 MM         03/11/2024 005:55.04 MM         03/11/2024 005:55.06 MM         03/11/2024 005</td><td>03/11/2024 1204.57 M         03/11/2024 1204.57 M         03/11/2024 1204.57 M         03/11/2024 1204.57 M         03/11/2024 0655.42 M         03/11/2024 0655.73 M         03/11/2024 0655.73 M         03/11/2024 0655.73 M         03/11/2024 0655.73 M         03/11/2024 0557.50 M         03/11/2024 0557.50 M         03/11/2024 0557.54 M         03/11/2024 0557.56 M         03/11/2024 0577.57 M         03/11/2024 0577.57 M         03/11/2024 0557.56 M         03/11/2024 0557.56 M         03/11/2024 0575.57 M         03/11/202</td><td>03/11/2024 02:05.457 M         03/11/2024 12:04.277 M         03/11/2024 12:02.21 SIM128.0         239022 SIM128.0         24.3022 SIM128.0         24.30  
      24.30         24.30</td><td>03/11/2024 012:04 12:04 12:04 12:04 12:05 12:05 14:128 10         32.3723602         -118.765186         6.2         4.180           03/11/2024 02:05 57 Mi inspectrabili         2010522 5:M17920         32.3972405         -118.7991455         6.2         5.40         11           03/11/2024 00:56 77 Mi         03/11/2024 01:52 6:00 5:57 Mi inspectrabili         2010522 5:M17920         34.3401323         -118.7991355         6.1         5.330           03/11/2024 01:52 05:01 Mi inspectrabili         2010522 5:M17920         34.3401467         -118.7991355         6.1         5.340         2.345           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17920         34.3013265         6.1         5.340         2.345           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17920         34.3013765         5.1         5.341         3.465           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17925         34.3013765         5.1         3.43013765         5.1         5.341         3.465           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17925         34.2013766         118.794421         5.9         4.881           03/11/2024 01:57 01 Mi inspectrabili         2010522 5:M17925         34.2013766         118.794421         5.9         4.881           03/11/2024 01:57 01 Mi inspe</td><td>0311/2004 03:04.57 M         03/11/2004 03:04.57 M         03/11/2004 03:05.54 3 M         03/11/2004 03:05.54 13.60 M         03/11/2004 03:05.54 13.60 M         03/11/2004 03:05.54 M         0</td><td>03/11/2024 05:54:52 M         03/11/2024 12:34:52 M         03/11/2024 12:34:59 M         03/11/2024 12:35:50 M         03/11/2024 12:36:50 M         03/11/2024 12:36 M         03/11/2024 12:36 M         0</td><td>0/11/2024 04:52:427 M         0/11/2024 1:26:427 M         0/11/2024 1:26:427 M         0/11/2024 1:26:20 M         0/12         4.180           0/11/2024 04:52:427 M         0/11/2024 1:26:30 M         0/09225 18/M:35d         3.4.2975209         1.18.7951365         6.1         5.2.42         5.4.10           0/11/2024 05:50:57 M         0/11/2024 05:50:57 M         0/11/2024 05:50 M         1.18.7951365         6.1         5.4.10           0/11/2024 05:50:57 M         0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         1.18.7991365         6.1         5.3.48           0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         0/11/2024 05:50 0 M<td>0         03/11/2024 12:04:57 M         03/11/2024 12:04:57 M         03/05:25 SIM/256 M         03/05         03/0</td><td>0/11/20x4 10x/20x4         0/11/20x4 10x/20x4         0/11/20</td><td>0/11/2004.15/47/M         0/11/2004.15/47/M         0/11/2004.15/47/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.2/M         0/11/2004.055.4/3.4/M         0/11/2004.055.2/M         0/11/2004.055.2/M</td><td>0/11/2004 103/2004 11/2014 01/2014 01/2</td><td>0/11/2024 005/57 MM         0/11/2024 012/57 MM</td><td>0         0</td><td>0         0/11/2004 4054-27 MM         0/11/2004 4056-27 AMM         0/11/2004 4056-2</td><td>0         0/11/2024 405.47.3 Mm         0/11/2024 405.47.4 Mm         0/11/2024 405.4</td><td>3         3000000         1100000         1000000         11000000         110000000         11000000000         1100000000000000000         1100000000000000000000000000000000000</td><td>0         0.01/10004 055/037 MIN (INPORTING LANG)         0.000023 (MIN LANG)         0.00000000000000000000000000000000000</td><td>0/11/1024 1024/17/04 11/224 31/224         290/02 34/0540         3 2072/06         118/99/466         6.2         4.40           0/11/1024 0026/27 MM         0/11/1024 102/1024         3 2072/264         118/99/466         6.1         5.40           0/11/1024 0025/26 MM         0/11/1024 102/1024         0/11/1024 102/1024         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 102/1024         0/11/1024 102/1024         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/12         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/12         118/99/466         6.1         5.40         2           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/14         0/11/1024 002/14         118/99/15         5         2</td><td>0         0        
11/10/204 (13/10</td><td>0         0         14373246         14373456         1437454         14375456         143         440           0         0         0         14444         14379456         143         143           0         0         0         14444         14379546         15         540         1           0         0         0         0         144304         14379546         15         540         1           0         0         0         144304         14399436         15         540         1           0         0         0         14430475         14399436         51         540         1           0         0         0         0         14430475         14399436         51         540         1           0         0         1444444         14399754         14399754         51         543         2         2         543         2         544         1         2         544         2         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544</td><td>2         01/17/034 105-63         01/17/034 105-23         <t< td=""><td>2         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         4430           3         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         540           3         01/12004 00507 /M         01/12004 00537 /M         43002360         412730366         6.2         540           3         01/12004 00537 /M         01/12004 00537 /M         43002360         4127309393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412739367         5         443           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412737959         5         423           3         01/12004 0557 /M         01/12004 0553 /M         310051         412737954         5         423           3         01/12004 0557 /M         01/12004 0552 /M         310051         412737954         5         423           3         01/12004 0557 /M</td></t<></td></td></t<> | 03/11/2024 12:04.527 PM         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         03/11/2024 03:05.540         5.1         5.348           03/11/2024 03:05.726 0AM impectraBLE         2010522 5M/V7035         34.2391467         -118.7995953         6.1         5.348           03/11/2024 03:05.726 0AM impectraBLE         2010522 5M/V7035         34.2391467         -118.7995935         6.1         5.348           03/11/2024 03:55.500 AM impectraBLE         2010522 5M/V7035         34.2391467         -118.7995435         6.0         5.419           03/11/2024 03:57.260 AM impectraBLE         2010522 5M/V7035         34.239546556         -118.79549421         5.9         4.881           03/11/2024 03:57.260 | 03/11/2024 12:04.527 PM         03/11/2024 11:28.320 AM         158.754 DD         34.3021860         6.2         4.180         3           03/11/2024 08:05.527 AM         03/11/2024 08:06.527 AM         158.754 DD         34.3021563         -118.7991955         6.2         5.56 DD         1           03/11/2024 08:05.527 AM         03/11/2024 08:09.363 AM         Inspectrable         2080522 5MW/2070         34.30183918         -118.79919293         6.1         5.56 DD         1           03/11/2024 08:05.257 AM         03/11/2024 08:07.3174 MISPECtrable         2091022 5MW/7025         34.30183918         -118.7991935         6.1         5.348         3           03/11/2024 08:57.360 AM         Inspectrable         2010522 5MW/7055         34.3018769         -118.7991635         6.1         5.348         3           03/11/2024 08:57.360 AM         Inspectrable         2010522 5MW/7055         34.3018768         -118.7991635         6.1         5.348         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3 | 03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 11:87:04.527 PM         03/11/2024 11:87:33.20 AM         118,7931465         6.2         4.180           03/11/2024 00:05.77 AM         03/11/2024 01:05.527 AM         03/11/2024 01:05.527 AM         03/11/2024 01:05.524         5.203         < | 03/11/2024 05:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 05:052 SIM1564D         34.30218602         -118.796186         6.2         4.180           03/11/2024 05:05.423 AM         03/11/2024 05:05.57 AM         03/11/2024 05:05.57 AM         03/11/2024 05:05.55 AM         56.40         1           03/11/2024 05:05.57 AM         03/11/2024 05:05.53 AM         105952 SIM17920         34.30183918         -118.799952         6.2         5.430         3           03/11/2024 05:05.7 AM         03/11/2024 05:05.53 AM         105952 SIM17920         34.30183918         -118.799953         6.1         3.430           03/11/2024
05:05.7 AM         03/11/2024 05:05 AM         105952 SIM17925         34.30183918         -118.799953         6.1         3.463           03/11/2024 05:55 D0 AM         03/11/2024 05:55 S00 AM         118.792421         5.9         4.881         3.243           03/11/2024 05:55 S00 AM         03/11/2024 05:55 S00 AM         03/11/2024 05:55 S1M17973         34.3018768         -118.792431         5.943         3           03/11/2024 05:55 S00 AM         03/11/2024 05:55 S00 AM         1050522 S1M17763         34.3018768         -118.792431         5.943         3           03/11/2024 05:55 S00 AM         03/11/2024 05:55 S1M17873         34.3018768         -118.792431         5.943         3< | 03/11/2024 12:04.527 PM         03/11/2024 12:04.577 PM         03/11/2024 06:05.577 PM         03/11/2024 06:05.577 PM         03/11/2024 06:05.577 PM         03/11/2024 06:05.578 PM         03/11/2024 06:05.578 PM         03/11/2024 06:05.717 PM         03/11/2024 06:05.728 PM         03/11/2024 06: | 03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 12:04.527 PM         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.54.34         03/11/2024 06:05.57.26         03/11/2024 06:05.71.60         03/11/2024 06:05.71.60         03/11/2024 06:05.725         03/11/2024 06:05.725         03/11/2024 06:05.726         03/11/202 | 03/11/2024 08:55.7 PM         03/11/2024 12:04.57 PM         03/11/2024 08:55.7 PM         03/11/2024 08:57.7 PM         03/11/2024 08:55.7 PM         03/11/2024 08:55.7 PM         03/11/2024 08:55.7 PM         03/11/2024 08:57.7 PM         03/11/2024 08:75.7 PM | 03/11/2024 06:55,557 MM         03/11/2024 12:04,527 MM         03/11/2024 12:302 MM SpectraBLE         2.000522 SIM256D         34.29752049         -118.7951465         6.2         4.180           03/11/2024 06:55,573 AM         03/11/2024 05:55 230 MM InspectraBLE         2010522 SIM256D         34.29752049         -118.79513455         6.2         5.480           03/11/2024 06:55 57 AM         03/11/2024 05:55 53 AM         03/11/2024 05:55 54 0         118.79913455         6.1         5.840         11           03/11/2024 05:05 67 AM         03/11/2024 05:07 35 MM InspectraBLE         200522 SIM7203         34.29752049         118.7991328         6.1         5.840         11           03/11/2024 05:07 60         03/11/2024 05:07 35 MM InspectraBLE         2010522 SIM7787         34.2951633         118.7991328         6.1         5.348         32           03/11/2024 05:07 50 MM InspectraBLE         2010522 SIM7187         34.2951635         118.7959933         6.1         5.348         32           03/11/2024 05:05 AM         03/11/2024 05:55 560 AM         03/11/2024 05:55 560 AM         03/11/2024 05:55 560         118.7959305         5.1         5.348         32           03/11/2024 05:55 560 AM         03/11/2024 05:55 560 AM         03/11/2024 05:55 560         03/11/2024 05:55         118.79593058         5.9         4.830 | 03/11/2024 06:55 423 MM 03/11/2024 11:28.20 MM Inspectrable         2291022 SIM3264D         34.30221860         6.2         4.180           03/11/2024 06:55 423 AM 03/11/2024 06:55 423 AM Inspectrable         200522 SIM3754D         34.30275409         118.7999165         6.2         5.241         3           03/11/2024 06:55 423 AM Inspectrable         200522 SIM4754D         34.30275499         118.7999165         6.2         5.4180           03/11/2024 06:55 423 AM Inspectrable         200522 SIM47203         34.3021467         118.7999165         6.1         5.840         1           03/11/2024 06:57 260 AM Inspectrable         200522 SIM47705         34.3021467         118.7991328         6.1         5.348         3         3.263         2         5.418         3         3.263         2         3.243         3.263         2         3         3.263         2         3         3.263         2         3 | 03/11/2024 005:54/23 MM         03/11/2024 11:36.027 MM         03/11/2024 005:54.03 MM         03/11/2024 005:55.04 MM         03/11/2024 005:55.06 MM         03/11/2024 005 | 03/11/2024 1204.57 M         03/11/2024 1204.57 M         03/11/2024 1204.57 M         03/11/2024 1204.57 M         03/11/2024 0655.42 M         03/11/2024 0655.73 M         03/11/2024 0655.73 M         03/11/2024 0655.73 M         03/11/2024 0655.73 M         03/11/2024 0557.50 M         03/11/2024 0557.50 M         03/11/2024 0557.54 M         03/11/2024 0557.56 M         03/11/2024 0577.57 M         03/11/2024 0577.57 M         03/11/2024 0557.56 M         03/11/2024 0557.56 M         03/11/2024 0575.57 M         03/11/202 | 03/11/2024 02:05.457 M         03/11/2024 12:04.277 M         03/11/2024 12:02.21 SIM128.0         239022 SIM128.0         24.3022 SIM128.0         24.30 | 03/11/2024 012:04 12:04 12:04 12:04 12:05 12:05 14:128 10         32.3723602         -118.765186         6.2         4.180           03/11/2024 02:05 57 Mi inspectrabili         2010522 5:M17920         32.3972405         -118.7991455         6.2         5.40         11           03/11/2024 00:56 77 Mi         03/11/2024 01:52 6:00 5:57 Mi inspectrabili         2010522 5:M17920         34.3401323         -118.7991355         6.1         5.330           03/11/2024 01:52 05:01 Mi inspectrabili         2010522 5:M17920         34.3401467         -118.7991355         6.1         5.340         2.345           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17920         34.3013265         6.1         5.340         2.345           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17920         34.3013765         5.1         5.341         3.465           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17925         34.3013765         5.1         3.43013765         5.1         5.341         3.465           03/11/2024 01:57 05:01 Mi inspectrabili         2010522 5:M17925         34.2013766         118.794421         5.9         4.881           03/11/2024 01:57 01 Mi inspectrabili         2010522 5:M17925         34.2013766         118.794421         5.9         4.881           03/11/2024 01:57 01 Mi inspe | 0311/2004 03:04.57 M         03/11/2004 03:04.57 M         03/11/2004 03:05.54 3 M         03/11/2004 03:05.54 13.60 M         03/11/2004 03:05.54 13.60 M         03/11/2004 03:05.54 M         0 | 03/11/2024 05:54:52 M         03/11/2024 12:34:52 M         03/11/2024 12:34:59 M         03/11/2024 12:35:50 M         03/11/2024 12:36:50 M         03/11/2024 12:36 M         03/11/2024 12:36 M         0 | 0/11/2024 04:52:427 M         0/11/2024 1:26:427 M         0/11/2024 1:26:427 M         0/11/2024 1:26:20 M         0/12         4.180           0/11/2024 04:52:427 M         0/11/2024 1:26:30 M         0/09225 18/M:35d         3.4.2975209         1.18.7951365         6.1         5.2.42         5.4.10           0/11/2024 05:50:57 M         0/11/2024 05:50:57 M         0/11/2024 05:50 M         1.18.7951365         6.1         5.4.10           0/11/2024 05:50:57 M         0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         1.18.7991365         6.1         5.3.48           0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         0/11/2024 05:55 00 M         0/11/2024 05:50 0 M <td>0         03/11/2024 12:04:57 M         03/11/2024 12:04:57 M         03/05:25 SIM/256 M         03/05        
03/05         03/0</td> <td>0/11/20x4 10x/20x4         0/11/20x4 10x/20x4         0/11/20</td> <td>0/11/2004.15/47/M         0/11/2004.15/47/M         0/11/2004.15/47/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.2/M         0/11/2004.055.4/3.4/M         0/11/2004.055.2/M         0/11/2004.055.2/M</td> <td>0/11/2004 103/2004 11/2014 01/2014 01/2</td> <td>0/11/2024 005/57 MM         0/11/2024 012/57 MM</td> <td>0         0</td> <td>0         0/11/2004 4054-27 MM         0/11/2004 4056-27 AMM         0/11/2004 4056-2</td> <td>0         0/11/2024 405.47.3 Mm         0/11/2024 405.47.4 Mm         0/11/2024 405.4</td> <td>3         3000000         1100000         1000000         11000000         110000000         11000000000         1100000000000000000         1100000000000000000000000000000000000</td> <td>0         0.01/10004 055/037 MIN (INPORTING LANG)         0.000023 (MIN LANG)         0.00000000000000000000000000000000000</td> <td>0/11/1024 1024/17/04 11/224 31/224         290/02 34/0540         3 2072/06         118/99/466         6.2         4.40           0/11/1024 0026/27 MM         0/11/1024 102/1024         3 2072/264         118/99/466         6.1         5.40           0/11/1024 0025/26 MM         0/11/1024 102/1024         0/11/1024 102/1024         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 102/1024         0/11/1024 102/1024         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/12         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/12         118/99/466         6.1         5.40         2           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/14         0/11/1024 002/14         118/99/15         5         2</td> <td>0         0         11/10/204 (13/10</td> <td>0         0         14373246         14373456         1437454         14375456         143         440           0         0         0         14444         14379456         143         143           0         0         0         14444         14379546         15         540         1           0         0         0         0         144304         14379546         15         540         1           0         0         0         144304         14399436         15         540         1           0         0         0         14430475         14399436         51         540         1           0         0         0         0         14430475         14399436         51         540         1           0         0         1444444         14399754         14399754         51         543         2         2         543         2         544         1         2         544         2         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544</td> <td>2        
01/17/034 105-63         01/17/034 105-23         <t< td=""><td>2         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         4430           3         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         540           3         01/12004 00507 /M         01/12004 00537 /M         43002360         412730366         6.2         540           3         01/12004 00537 /M         01/12004 00537 /M         43002360         4127309393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412739367         5         443           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412737959         5         423           3         01/12004 0557 /M         01/12004 0553 /M         310051         412737954         5         423           3         01/12004 0557 /M         01/12004 0552 /M         310051         412737954         5         423           3         01/12004 0557 /M</td></t<></td> | 0         03/11/2024 12:04:57 M         03/11/2024 12:04:57 M         03/05:25 SIM/256 M         03/05         03/0 | 0/11/20x4 10x/20x4         0/11/20 | 0/11/2004.15/47/M         0/11/2004.15/47/M         0/11/2004.15/47/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.4/3.4/M         0/11/2004.055.2/M         0/11/2004.055.4/3.4/M         0/11/2004.055.2/M         0/11/2004.055.2/M | 0/11/2004 103/2004 11/2014 01/2014 01/2 | 0/11/2024 005/57 MM         0/11/2024 012/57 MM | 0         0 | 0         0/11/2004 4054-27 MM         0/11/2004 4056-27 AMM         0/11/2004 4056-2 | 0         0/11/2024 405.47.3 Mm         0/11/2024 405.47.4 Mm         0/11/2024 405.4 | 3         3000000         1100000         1000000         11000000         110000000         11000000000         1100000000000000000         1100000000000000000000000000000000000 | 0         0.01/10004 055/037 MIN (INPORTING LANG)         0.000023 (MIN LANG)         0.00000000000000000000000000000000000 | 0/11/1024 1024/17/04 11/224 31/224         290/02 34/0540         3 2072/06         118/99/466         6.2         4.40           0/11/1024 0026/27 MM         0/11/1024 102/1024         3 2072/264         118/99/466         6.1         5.40           0/11/1024 0025/26 MM         0/11/1024 102/1024         0/11/1024 102/1024         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 102/1024         0/11/1024 102/1024         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/12         118/99/466         6.1         5.40         1           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/12         118/99/466         6.1         5.40         2           0/11/1024 0025/26 MM         0/11/1024 002/12         0/11/1024 002/14         0/11/1024 002/14         118/99/15         5         2 | 0         0         11/10/204 (13/10/204
(13/10/204 (13/10 | 0         0         14373246         14373456         1437454         14375456         143         440           0         0         0         14444         14379456         143         143           0         0         0         14444         14379546         15         540         1           0         0         0         0         144304         14379546         15         540         1           0         0         0         144304         14399436         15         540         1           0         0         0         14430475         14399436         51         540         1           0         0         0         0         14430475         14399436         51         540         1           0         0         1444444         14399754         14399754         51         543         2         2         543         2         544         1         2         544         2         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544         544 | 2         01/17/034 105-63         01/17/034 105-23 <t< td=""><td>2         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         4430           3         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         540           3         01/12004 00507 /M         01/12004 00537 /M         43002360         412730366         6.2         540           3         01/12004 00537 /M         01/12004 00537 /M         43002360         4127309393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412739367         5         443           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412737959         5         423           3         01/12004 0557 /M         01/12004 0553 /M         310051         412737954         5         423           3         01/12004 0557 /M         01/12004 0552 /M         310051         412737954         5         423           3         01/12004 0557 /M</td></t<> | 2         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         4430           3         01/12004 12/32/00 Mineperintit         200022 3000230         412730366         6.2         540           3         01/12004 00507 /M         01/12004 00537 /M         43002360         412730366         6.2         540           3         01/12004 00537 /M         01/12004 00537 /M         43002360         4127309393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002360         412739393         6.1         540           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412739367         5         443           3         01/12004 0557 /M         01/12004 0553 /M         43002359         412737959         5         423           3         01/12004 0557 /M         01/12004 0553 /M         310051         412737954         5         423           3         01/12004 0557 /M         01/12004 0552 /M         310051         412737954         5         423           3         01/12004 0557 /M |

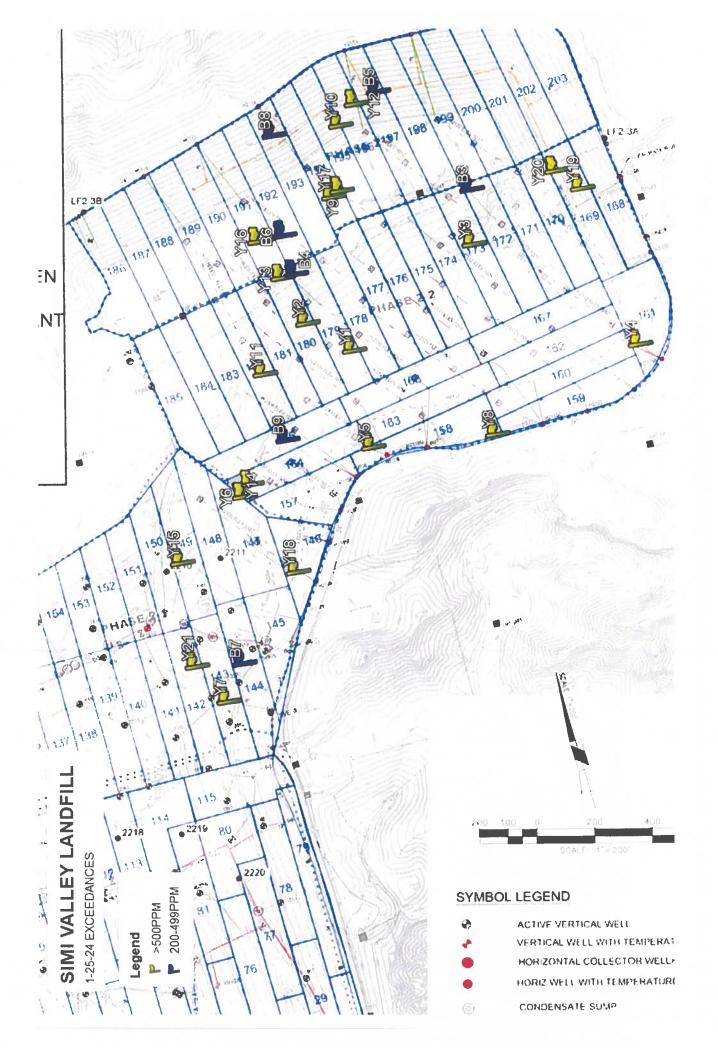
13	0 1	n o	16 o	4	T	22	S	9	S	S	30	9	90	91	ę	ŝ	'n	00	H	11	9	in π	0	ng	0 7	• un	1 40	9	4	4	ŝ	m	4	5	n -	4	11	21	42	6	4	ŝ	02
3.812 3.707	70/.0 207.6	0./23 2 5 2 6	3.715	3.834	1.925	3.694	2.428	3.668	3.074	3.457	2.787	3.602	3.561	2.916	3.613	3.482	2,764	3.499	3.463	3.402	3.462	3.405	3.376	5.442	3,358	3.308	3.247	3.176	3.185	3.218	3.189	3.154	3.043	2.900	3.099	3.217	1.894	2.665	2.288	2.778	2.603	1.506	181 0
4 7 4 7	1 F	1.4	1 1	4.0	4.0	4.0	3,9	6.E	8.S	3.9	3.9	3.8	3.8	3.8	3,8	3.7	3.7	3.7	3,7	3.7	3.6	3.6	9 4	0.0	5 C	, 1 <b>1</b>	3.5	3.5	3.5	3.5	3.4	3.4	3.4	10 N	1 1 1	n, M	3.2	3.2	3.2	3.1	3,1	3.1	1.5
-118.7954478 -118.7954478	7670%6/10TT-	1990902011-	-118.7954177	-118.7946486	-118.7968246	-118,7958165	-118.7927607	-118.7970094	-118.7923937	-118.7958204	-118.7927607	-118.7945911	-118.7970037	-118.7955382	-118.7948136	-118.7960805	-118.8005428	-118.7963998	-118.7967423	-118.7944702	-118.7963275	-118.7960564	-118,7968035	FC/DCF/DTT-	118.7967423	-118.7962914	-118.7962673	-118.7954097	-118.7948223	-118.7948425	-118.7909332	-118.7916797	-118.7948137	-118./94/34/	-118./946012	-118.7952248	-118.7967342	-118.7947837	-118.7913918	-118.7943944	-118,7951009	-118.7972909	-118 7976183
34.29558907	202050505 ME	24.20705227	34.29487425	34.29733524	34.29505802	34.29440144	34.30042547	34.2966402	34.30144332	34.29639033	34.30042547	34.29734099	34.29631565	34.29588951	34.29480206	34.29525986	34.29239925	34.29522672	34.29600834	34.29460039	34.29527191	34.29525685	54.29564548	0440505057450 04022000 VC	34.29600834	34.29570573	34.29570573	34.29652532	34.29563784	34.29616056	34.30079323	34.29988732	34.29616056	34.296/4359	34.29510651	34.2987961	34.29468746	34.29680808	34.30516203	34.29647649	34.295118	34.29255916	34.29841802
2010522 SIM1789D 2991022 SIM1573S		2991027 SIMW2222	2010522 SIM1789S	2080522 SIM1401A	2991022 SIM1673S	2010522 SIMW1791	2080522 SIMW1814	2080522 SIMW2046	2080522 SIMW2210	2991022 SIM1782D	2991022 SIMW1814	2080522 SIMW1104	2080522 SIMW1222	2991022 SIM1404A	2010522 SIMW1571	2080522 SIM1788D	2080522 SIMLR001	2080522 SIMW1229	2991022 SIM17995	2010522 SIMW1790	2080522 SIM1406A	S88/TMIS 7750900	MALOTANIS SAUDO	2010575 SIMMODA	2080522 SIM17995	2080522 SIM2044D	2080522 SIM2044S	2991022 SIM1403A	2991022 SIM1573D	2991022 SIM1783D	2080522 SIM2105A	2080522 SIMSVE03							AULTS SIMILAR	2591022 SIM18055	2991022 SIM2043D	2120HWIS 2201462	2991022 SIMW0818
03/11/2024 07:52.643 AM inspectraBLE 03/11/2024 08:14.387 AM inspectraBLE	WW		AM	03/11/2024 07:48.150 AM InspectraBLE	03/11/2024 09:53.780 AM inspectraBLE	03/11/2024 08:02.503 AM InspectraBLE	03/12/2024 10:32.393 AM InspectraBLE	03/11/2024 08:06.243 AM inspectraBLE	03/12/2024 07:37.770 AM InspectraBLE	03/11/2024 07:57.323 AM InspectraBLE	AM				AM				AN S	U3/11/2U24 0/:48.453 AM InspectraBLE	03/11/2024 U6:13:30/ AM Inspectrable	Va/11/2024 Vo:12/22/ AM Inspectrable	03/11/2024 07-58 330 AM Increating to	03/11/2024 09:12.310 AM Inspectrality	03/11/2024 08:10.260 AM InspectraBLE	03/11/2024 08:15.287 AM InspectraBLE	03/11/2024 08:14.287 AM InspectraBLE	03/11/2024 08:00.333 AM InspectraBLE	03/11/2024 08:13.383 AM inspectraBLE	03/11/2024 08:07.360 AM inspectraBLE	03/11/2024 09:20.723 AM InspectraBLE	03/11/2024 11:30.58/ AM InspectraBLE	03/11/2024 00:00 213 AM Inspectable				02/17/2024 03:46:/00 AM Inspectrable	03/11/2024 0/:23./0/ AM InspectraBLE				03/12/2024 03:4/.243 AM Inspectrable	03/12/2024 10:09.780 AM InspectraBLE
03/11/2024 07:51.647 AM 03/11/2024 08:14.387 AM	03/11/2024 07:48.287 AM	03/11/2024 09:28.640 AM	03/11/2024 07:52.470 AM	03/11/2024 07:48.150 AM	03/11/2024 07:57.320 AM	03/11/2024 08:01.683 AM	03/12/2024 10:31.393 AM	03/11/2024 08:06.247 AM	03/12/2024 07:37.767 AM	03/11/2024 07:57.320 AM	03/12/2024 08:29.530 AM	03/11/2024 07:47.147 AM	03/11/2024 08:07.250 AM	03/11/2024 07:38.247 AM	03/11/2024 07:46.623 AM	03/11/2024 08:17.297 AM	U3/11/2024 11:02:463 AM	US/11/2024 U8:20.310 MM	MA US:36:10 4202/11/50	MM 520:94:70 4202/11/50	MA 105.51.90 #202/11/50	03/11/2024 08:11 270 AM	03/11/2024 07:58.327 AM	03/11/2024 09:12.307 AM	03/11/2024 08:10.260 AM	03/11/2024 08:15.283 AM	03/11/2024 08:14.283 AM	03/11/2024 08:00.333 AM	03/11/2024 08:13.387 AM	03/11/2024 08:07.367 AM	WA 12/2024 09:19:723 AM	MA 200-00:11 4202/11/cu	MA CCC.COD 222/11/20 MA 010 PC-70 A07/11/20	03/11/2024 07:44 617 AM	04/11/20/211-54 452 AMA	MA 705 13-70 2002/11/20	MW 15715:10 200/11/00	MM 50/14510 4207/27/00	MA 020-25-25 2202/21/20	MM 000 10:00 F0000/11/00	MM 727.15.10 7202 111 100		03/12/2024 10:08.777 AM
RESrent3 RESrent2	RESrent2	RESrent2	<b>RESrent3</b>	RESrent1	RESrent2	RESrent3	<b>RESrent1</b>	RESrent1	RESrent1	RESrent2	RESrent2	RESrent1	RESrent1	RESrentZ	RESrent3	RESPOND	thuased	THE STORE	DECremt2	DECent1	RFSrent1	RESnent1	RESrent2	<b>RESrent3</b>	RESrent1	RESrent1	RESrent1	RESrent2	RESrent2	RESrentz	KESTENT1	RESPECT	RESnent2	RESrent3	RFSrent3	RFSrent2	REScenta	REScenta	RESrent2	REScont3	REScent2		RESrent2
2024Q1_Penetration 2 2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1 Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Peretration 2	202401_Poontmitian 1	202401_Perietiation 2	202401 Penetration 2	202401 Denetration 2	202401 Penetration 2	202401 Penetration 2	2024Q1 Penetration 2	2024Q1 Penetration 2	2024Q1_Penetration 2	2024Q1 Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	02401_Penetration 2	202401 Panetration 2	2024Q1 Penetration 2	202401 Penetration 2	202401 Penetration 2	202401 Penetration 2	202401 Penetration 2	202401 Penetration 2	202401 Penetration 2	202401 Penetration 2	202401 Penetration 2	Contraction 1	2024Q1_Penetration 2				

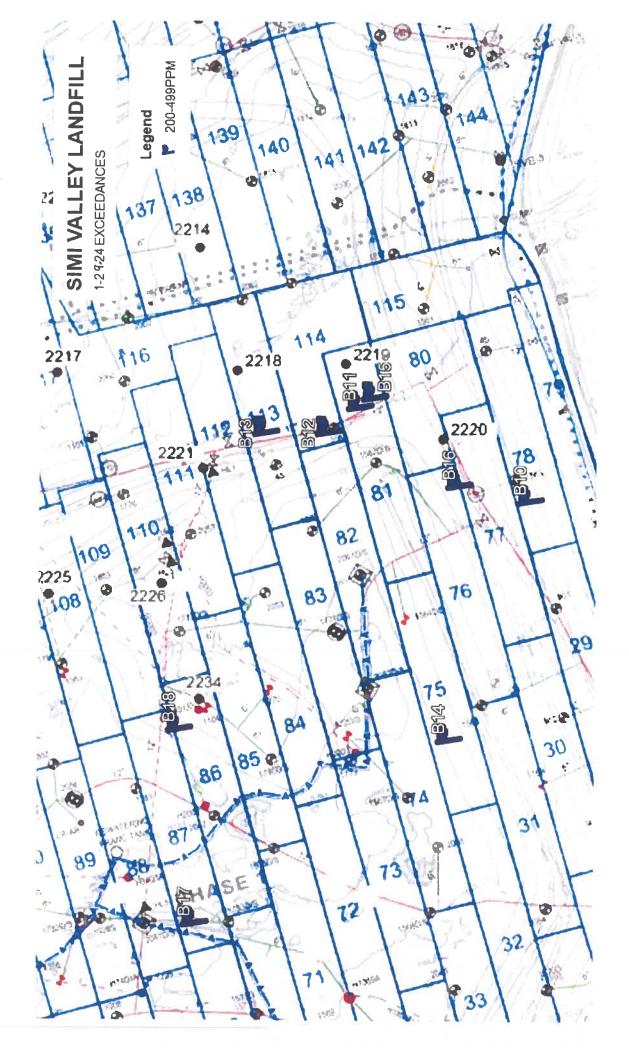
<b>3</b> ~ 6 ~ 8 ~ 5 ~ 4 ~ 4 ~ 5 ~ 5 ~ 5 ~ 5 ~ 5 ~ 5 ~ 5	6008 1 8 F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 9 1 4 9 8 8 W	8 10 10 10 10 10 10 10 10 10 10 10 10 10	တဆလက်က မက်ဂ	9 6 6 <u>7</u> 4
2.741 2.903 2.903 2.697 1.889 2.363 2.520 2.384 2.384 2.384	2.122 2.387 2.366 2.349 2.186 2.186 2.048 1.923 1.923	2.1.22 2.039 1.1.557 1.1.757 1.768 2.1180 2.1180 1.767	1,975 2,005 1,991 1,878 1,946 1,946 1,948 1,738 1,738 1,738	1.628 1.833 1.713 1.713 1.841 1.944	1.753 1.764 1.805 1.435 1.863
3.1 3.1 2.9 2.8 2.8 2.3 2.7 2.7 2.7 2.7 2.7	20 2 2 2 2 2 2 2 0 0 0 2 2 3 2 4 4 4 2 2 0 0 0		222222222		50 50 50 50 50 50 50
-118.7963086 -118.7946069 -118.7946069 -118.7942681 -118.7880602 -118.7959812 -118.7959812 -118.7949689 -118.7980809	-118.7984656 -118.792895 -118.7928732 -118.7928732 -118.7958165 -118.7958165 -118.795999 -118.795999 -118.7959759	-118.7938598 -118.7935041 -118.7949962 -118.7991602 -118.7992154 -118.7956311 -118.7956321 -118.7956711	-118.7921379 -118.8000502 -118.7984053 -118.7955058 -118.7975191 -118.7963507 -118.7985144	-118.7982645 -118.7974227 -118.7967423 -118.798006 -118.798006 -118.7941309 -118.794309 -118.7935218	-118.7956585 -118.7935179 -118.7939742 -118.7950806
34.2965999 34.29513523 34.30159743 34.3010078 34.30102672 34.29300672 34.29336492 34.2936492 34.2936492 34.2935492	34.29708537 34.29533485 34.29532122 34.2956266 34.29599921 34.29599921 34.29315144 34.293151202 34.29312505	4.295142/1 24.2959218 34.20194324 34.30194324 34.29591045 34.29508166 34.29286166 34.29286166 34.29908245	34.30347886 34.29367832 34.293824387 34.29758972 34.29758972 34.29758972 34.2985346 34.29851854 34.2943577	34.29799582 34.29586576 34.29560834 34.295606 34.2955118 34.2966973 34.294629	34.291.9923 34.29613654 34.2927799 34.30194439 34.29512087
2991022 SIMW1801 2010522 SIM2064D 2080522 SIM2107A 2991022 SIM2110A 2991022 SIM2110A 291022 SIM200A 2010522 SIMUR00A 2010522 SIMW1806 2010522 SIMW1806	2991022 SIM14048 2010522 SIM15705 2010522 SIM15705 2030522 SIMW15705 2991022 SIMW1791 2991022 SIMW1781 2991022 SIMW2218 2991022 SIMW2206 2991022 SIMW2206	2010222 SIM 1920 2991022 SIM 1950 2991022 SIM 1950 2991022 SIM 1920 2991022 SIM 1920 2991022 SIM 1720 2010522 SIM 17990 2010522 SIM 172091 2010522 SIM 172091	2080522 SIMLR22C 2080522 SIMLR602 2991022 SIMLR602 2991022 SIMLW0708 2991022 SIMLW2233 2991022 SIMLR603 2991022 SIMLR603 2991022 SIMLR603		2080522 SIMH0017 2080522 SIMH00D 2080522 SIMSVE02 291022 SIM20435 2010522 SIM20435
03/11/2024 07:51.300 AM InspectraBLE 03/11/2024 07:44.617 AM InspectraBLE 03/11/2024 09:15.707 AM InspectraBLE 03/11/2024 07:29.210 AM InspectraBLE 03/11/2024 11:45.167 AM InspectraBLE 03/11/2024 10:21.887 AM InspectraBLE 03/11/2024 07:59.720 AM InspectraBLE 03/11/2024 10:36.783 AM InspectraBLE 03/11/2024 10:36.783 AM InspectraBLE	03/12/2024 10:02.617 AM InspectraBLE 03/11/2024 09:18.493 AM InspectraBLE 03/11/2024 09:18.493 AM InspectraBLE 03/11/2024 09:58.7273 AM InspectraBLE 03/11/2024 09:58.727 AM InspectraBLE 03/11/2024 10:12.870 AM InspectraBLE 03/11/2024 11:02.23 AM InspectraBLE 03/11/2024 11:02.23 AM InspectraBLE	03/11/2024 10:25.00 AM inspectuable 03/11/2024 11:20 AM inspectraBLE 03/11/2024 11:38.133 AM inspectraBLE 03/11/2024 10:58.73 AM inspectraBLE 03/11/2024 00:35.713 AM inspectraBLE 03/11/2024 00:02.727 AM inspectraBLE 03/11/2024 10:18.710 AM inspectraBLE	03/11/2024 11:49.630 AM inspectraBLE 03/11/2024 10:11.070 AM inspectraBLE 03/11/2024 11:02.017 AM inspectraBLE 03/11/2024 10:14.860 AM inspectraBLE 03/11/2024 10:18.873 AM inspectraBLE 03/11/2024 10:51.973 AM inspectraBLE 03/11/2024 10:51.973 AM inspectraBLE	03/11/2024 10:54.940 AM inspectraBLE 03/11/2024 09:37.720 AM inspectraBLE 03/12/2024 08:03.727 AM inspectraBLE 03/11/2024 08:07.753 AM inspectraBLE 03/12/2024 08:07.753 AM inspectraBLE 03/11/2024 04:37.310 AM inspectraBLE 03/11/2024 04:37 AM inspectraBLE	03/11/2024 10:01.01 AM InspectraBLE 03/11/2024 09:54 3AM InspectraBLE 03/11/2024 09:54 953 AM InspectraBLE 03/11/2024 11:39.100 AM InspectraBLE 03/12/2024 08:08.743 AM InspectraBLE
	03/12/2024 10:01.760 AM 03/11/2024 09:17.333 AM 03/11/2024 09:18.330 AM 03/12/2024 09:58.753 AM 03/11/2024 09:58.753 AM 03/11/2024 10:12.807 AM 03/11/2024 09:18.960 AM 03/11/2024 09:18.960 AM			0 MA 742 412.52 102.55 102 11/2024 00:37 102 102 102 102 102 102 102 102 102 102	
RESrent2 RESrent3 RESrent1 RESrent2 RESrent2 RESrent2 RESrent3 RESrent3	RESrent2 RESrent3 RESrent3 RESrent1 RESrent2 RESrent2 RESrent2 RESrent2 RESrent3 RESrent3	RESrent2 RESrent2 RESrent2 RESrent2 RESrent2 RESrent2 RESrent3 RESrent3	RESrent1 RESrent2 RESrent2 RESrent2 RESrent2 RESrent2 RESrent2 RESrent2	RESrent2 RESrent3 RESrent3 RESrent3 RESrent3 RESrent3 RESrent3	RESrent1 RESrent1 RESrent2 RESrent2 RESrent3
202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2	202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2	202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2	202401 Penetration 2 202401 Penetration 2	202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2 202401_Penetration 2	2024Q1_Penetration 2 2024Q1_Penetration 2 2024Q1_Penetration 2 2024Q1_Penetration 2 2024Q1_Penetration 2

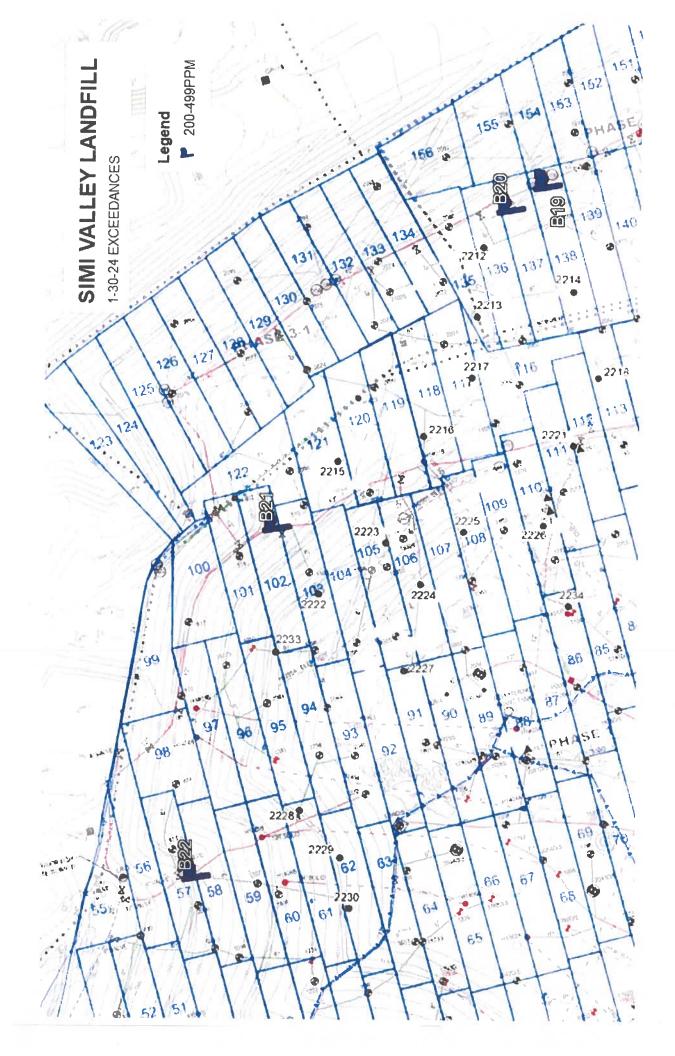
7	45	41	'n	90	14	27	99	5	- ~	9	00	01	00	39	00	00	ø	9	4	64	34	11	¢	33	9	4	ŝ	w	9	S3	53	Ø	31	60	36	4	21	F	ŝ	19	9	4	و	- <b>D</b>	72	œ
1.900	1.644	1.579	1.673	1.599	1.601	1.796	1.467	1.686	1.636	1.680	1.524	1.529	1.495	1.461	1.527	1.652	1.526	1.589	1.595	1.572	1.611	1.655	1.617	1.442	1.548	1.561	1.506	1.628	1.584	1.433	1.380	1.399	1.344	1.497	1.318	1.669	1.517	1.650	1.484	1.554	1.465	1.462	1.411	1.328	1.344	1 357
2.0	2.0	2.0	1.9	1.9	1.9	6.1	1.9	1.8	1.8	1.8	10	1.8	1.8	1.8	1.8	1.8	1,8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.6	1.6	1.6	1.6	1.6	16
-118./948109	-118.7922682	-118.7963998	-118.7988307	-118.7960482	-118.7989756	118.7921697	-118.7927015	-118.7919276	-118.7940533	-118.7995747	118.7960318	-118.7986111	-118.7945057	-118.7930572	-118.7974604	-118.7919343	-118.7935041	-118.7934811	-118.7890964	-118.7926603	-118.7925534	-118.7963152	-118.7934728	-118.7940942	-118.7980785	-118.7976479	-118.7994938	-118.7963152	-118.7959991	-118.7954759	-118.795732	-118.798828	-118.7944621	-118.7988702	-118.7936225	-118.7985144	-118.7921647	-118.7954714	-118.7939458	-118.7919343	-118,7989887	-118.8002794	-118.7999246	-118.7967372	-118.7948109	118 7974798
34.29245015	34.29677924	34.29522672	34.29277718	34.29455951	34.2962691	34.30498319	34.29486882	34.2958363	34.29274993	34.29342579	34.29455951	34.29529903	34.29344215	34.29900123	34.29545692	34.3009704	34.29592218	34.29592218	34,30194439	34.29705028	34.29698444	34.29375283	34.29545748	34.29419705	34.29341762	34.29261094	34.29566356	34.29375283	34.29371467	34.29320505	34.29218852	34.29541953	34.29289437	34.29578105	34.2994972	34.29743577	34.29615515	34.29595234	34.2961699	34.3009704	34.29391907	34.2944708	34 29509417	34.29472663	34.29245015	34 2947673
CTTOLIANC TTCOTOT	2010522 SIMW0902	2010522 SIMW1229	2080522 SIMW0001	2991022 SIM2042D	2991022 SIMW0813	2010522 SIMLR23B	2010522 SIMW0904	2080522 SIMH022N	2080522 SIMLROOB	2080522 SIMW0019		2991022 SIMW1014	2991022 SIMW2007	2991022 SIMW2219	2991022 SIMW2230	2991022 SIMW2341	2010522 SIM1568D	2010522 SIM15685	2010522 SIM2125A	2010522 SIMW0202	2010522 SIMW115S	2010522 SIMW1231	2010522 SIMW2045	2010522 SIMW2083	2080522 SIMW0004	2080522 SIMW0006	2080522 SIMW0812	2080522 SIMW1231	2080522 SIMW805D	2991022 SIM1363B	2991022 SIMH018S		2991022 SIMW2008	2991022 SIMW2009	2991022 SIMW2062	2010522 SIMW0816	2010522 SIMW0903	2010522 SIMW1225	2010522 SIMW2232	2010522 SIMW2341	2080522 SIMW0002	2080522 SIMW0057	2080522 SIMW0811	2991022 SIM1793D	2991022 SIMH022S	2991022 SIMW010R
-		_	03/11/2024 10:05.043 AM InspectraBLE	03/11/2024 09:56.790 AM InspectraBLE	03/11/2024 10:46.957 AM InspectraBLE	03/11/2024 11:33.943 AM InspectraBLE	03/11/2024 09:49.437 AM InspectraBLE	03/11/2024 09:33.810 AM inspectraBLE	03/11/2024 09:55.957 AM inspectraBLE	03/11/2024 10:09.060 AM inspectraBLE	03/11/2024 09:57.790 AM InspectraBLE	03/11/2024 10:40.943 AM InspectraBLE	03/11/2024 10:10.840 AM InspectraBLE	03/12/2024 10:23.823 AM InspectraBLE	03/11/2024 09:39.727 AM InspectraBLE	03/12/2024 07:27.307 AM InspectraBLE	03/11/2024 07:35.590 AM InspectraBLE	03/11/2024 07:35.590 AM InspectraBLE	03/12/2024 10:28.240 AM InspectraBLE	03/11/2024 09:35.550 AM InspectraBLE	03/11/2024 09:37.397 AM InspectraBLE	03/11/2024 09:37.833 AM InspectraBLE	03/11/2024 07:38.603 AM InspectraBLE	03/11/2024 10:02.470 AM InspectraBLE	03/11/2024 10:52.427 AM InspectraBLE	03/11/2024 10:28.347 AM InspectraBLE	03/11/2024 10:41.447 AM InspectraBLE											03/11/2024 09:37.837 AM InspectraBLE	03/11/2024 07:32.580 AM inspectraBLE	03/11/2024 09:36.827 AM InspectraBLE	03/11/2024 10:49.423 AM InspectraBLE	03/11/2024 10:35.367 AM InspectraBLE	03/11/2024 10:39.383 AM InspectraBLE	03/11/2024 09:49.720 AM InspectraBLE	03/12/2024 09:29.647 AM InspectraBLE	03/11/2024 09:45.753 AM InspectraBLE
	U3/11/2024 09:39.027 AM	03/11/2024 09:47.433 AM	03/11/2024 10:05.057 AM	03/11/2024 09:55.743 AM	03/11/2024 10:46.917 AM	03/11/2024 11:32.340 AM	03/11/2024 09:48.437 AM	03/11/2024 09:33.810 AM	03/11/2024 09:55.953 AM	03/11/2024 10:09.057 AM	03/11/2024 09:56.747 AM	03/11/2024 10:40.897 AM	03/11/2024 10:10.803 AM	03/12/2024 10:22.823 AM	03/11/2024 09:38.680 AM	03/12/2024 07:27.307 AM	03/11/2024 07:34.587 AM	03/11/2024 07:35.590 AM	03/12/2024 10:27.240 AM	03/11/2024 09:34.933 AM	03/11/2024 09:36.023 AM	03/11/2024 09:37.020 AM	03/11/2024 07:38.600 AM	03/11/2024 10:02.480 AM	03/11/2024 10:51.423 AM	03/11/2024 10:28.347 AM	03/11/2024 10:40.390 AM	03/12/2024 09:19.147 AM	03/12/2024 09:16.133 AM	03/12/2024 09:21.143 AM	03/12/2024 09:31.653 AM	03/11/2024 10:38.893 AM	03/12/2024 09:15.610 AM											-		03/11/2024 09:45 707 AM (
0	KESPENTS	RESrent3	RESrent1	RESrent2	RESrent2	<b>RESrent3</b>	<b>RESrent3</b>	RESrent1	RESrent1	<b>RESrent1</b>	<b>RESrent2</b>	RESrent2	RESrent2	RESrent2	RESrent2	RESrent2	<b>RESrent3</b>	RESrent3	<b>RESrent3</b>	RESrent3	RESrent3	<b>RESrent3</b>	RESrent3	<b>RESrent3</b>	<b>RESnent1</b>	RESrent1	RESrent1	RESrent1	RESrent1	RESrent2	RESrent2	RESrent2	RESrent2	RESrent2	RESrent2	RESrent3	<b>RESrent3</b>	<b>RESrent3</b>	<b>RESrent3</b>	RESrent3	RESrent1	RESrent1	RESrent1	RESrent2	RESrent2	RESrent2
		2U24U1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2		2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1 Penetration 2	2024Q1_Penetration 2	202401 Penetration 2	202401_Penetration 2	2024UI Penetration 2	202401 Penetration 2	202401 Penetration 2	2024Q1 Penetration 2	202401 Penetration 2	2024Q1_Penetration 2	2024Q1 Penetration 2	2024Q1_Penetration 2	2024Q1 Penetration 2																								

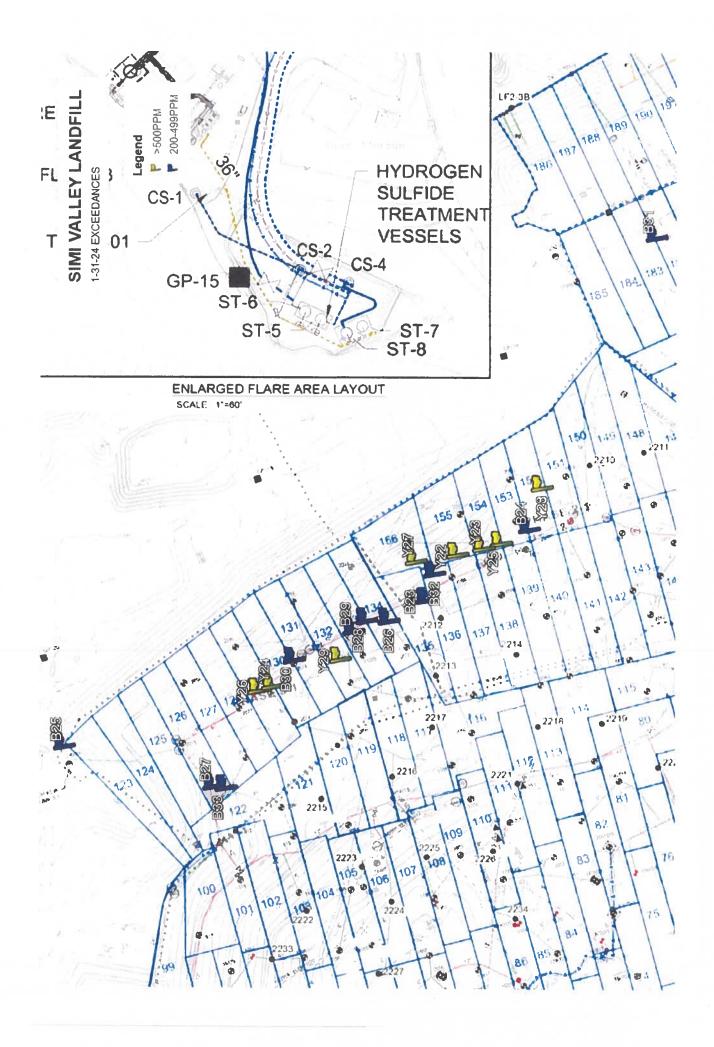
24			<u>,</u>	4	Q	'n	27	1	02	01	q 4	ר מ	32	27	28	- F		33	
1.305	1 470		7001	L.330	1.332	1.376	1.228	1 322	1.140	1 1 49	C67.7	0.220	1.274	1.268	1 1 77	1150	00777	1.071	
1.6	15	2 4 F		0	1	1.5	1.5	1.5	5	5	1.	0 I	1.5	1.5	14		111	1.3	
-118.7984628	-118 795633	OFEFE07 011-	0707/0/0/F	967076/1971-	-118./99/83	-118.7988143	-118.7983592	-118.7979317	-118.7932693	-118 7091955		bT/T66/'0TT-	-118./945029	-118.7960577	-118 7953778	118 7970558		-118.7975883	
34.29206588	34.29880216	2130CAOC NS			54.CJCP62.545	34.29330861	34.29240109	34.29513183	34.29950869	34.29485316	24 20405215	01000000000	24.2333844/	34.2932185	34.29350483	24 29496312		34.29414669	
2991022 SIMW1808	2010522 SIM1401B	2010522 SIMW1012	2010523 SIMMA11260		OTODALIANE 77COONT	2080522 SIMW0808	2991022 SIMW0020	2991022 SIMW1234	2991022 SIMW1816	2991022 SIMW810D	2001022 SIMMATOR		CC7T MINIC 77CDTD2	2010522 SIMW2235	2010522 SIMW1232	2991022 SIMW1227		2010522 SIMW007R	
03/12/2024 09:40.407 AM InspectraBLE	03/11/2024 09:56.637 AM InspectraBLE	03/11/2024 10:21.093 AM InspectraBLE	03/11/2024 09:30.993 AM Inchertraßi F	03/11/2024 10:47 417 AM Inspectrue II		03/11/2024 10:30.360 AM InspectraBLE	03/12/2024 09:39.553 AM InspectraBLE	03/11/2024 09:41.733 AM InspectraBLE	03/12/2024 10:31.590 AM InspectraBLE	03/11/2024 10:31.917 AM InspectraBLE	03/11/2024 10:32.923 AM InspectraBLF	03/11/2024 10:06 927 AM Instantial IC		03/11/2024 10:13.337 AM InspectraBLE	03/11/2024 10:11.683 AM InspectraBLE	03/11/2024 09:42.693 AM InspectraBLE		U3/11/2024 10:26 743 AM InspectraBLE	
03/12/2024 09:39.560 AM	03/11/2024 09:56.073 AM	03/11/2024 10:21.143 AM	03/11/2024 09:30.993 AM	03/11/2024 10:46.413 AM		U3/11/2024 10:30.353 AM	03/12/2024 09:38.687 AM	03/11/2024 09:40.730 AM	03/12/2024 10:30.847 AM	03/11/2024 10:30.870 AM	03/11/2024 10:32.923 AM	03/11/2024 10:05 487 AM		US/11/2024 10:13.510 AM	03/11/2024 10:11.117 AM	03/11/2024 09:42.693 AM	00/11/10/10/10/10/10/10/	WY /SI'SZ'NT 4707/TT/SO	
RESrent2	RESrent3	<b>RESrent3</b>	<b>RESrent3</b>	RESrent1	000-000	TIUAKTY	RESrent2	RESrent2	RESrent2	RESrent2	RESrent2	<b>RESrent3</b>	Dremma	KENCENTS	RESrent3	<b>RESrent2</b>	00000000	CINAICON	
2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1_Penetration 2	2024Q1 Penetration 2	202401 Benetration 2		2024Q1_Penetration 2	2024Q1 Penetration 2	103401 Danatantian	7 UONEDAUAA TPATRO	2024Q1_Penetration 2	2024Q1_Penetration 2	202401 Denstration 2						

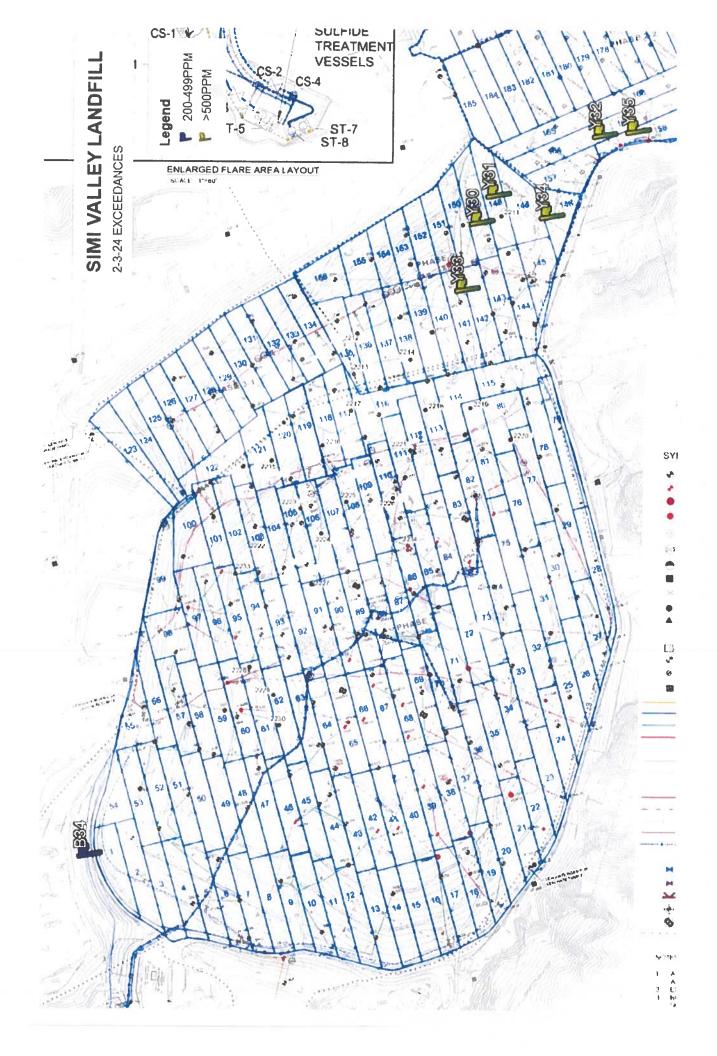


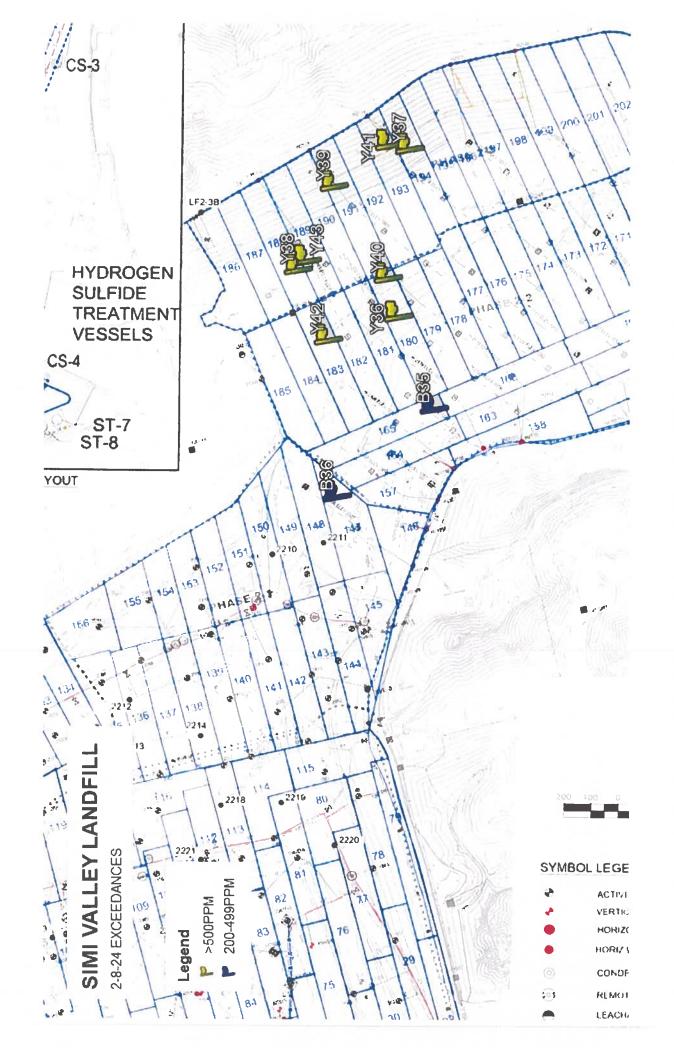


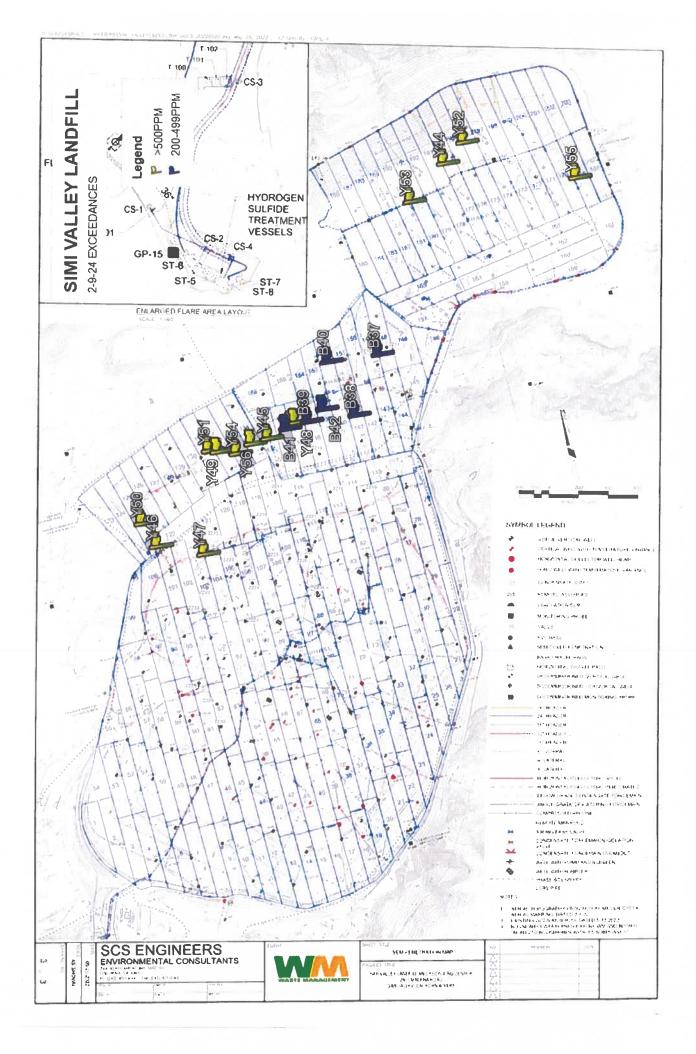


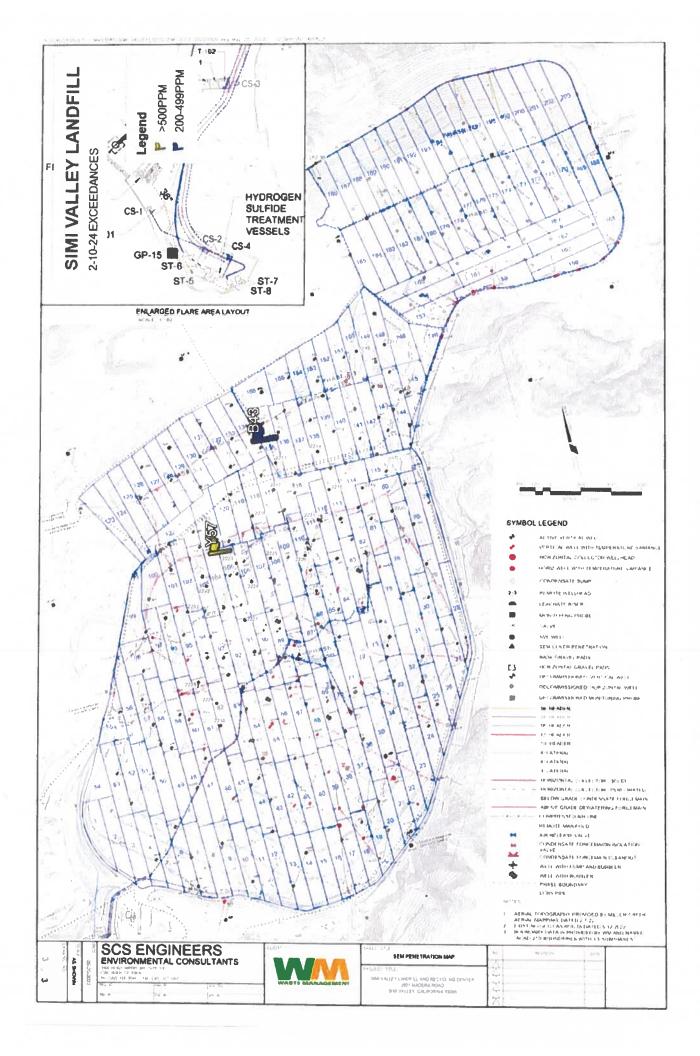


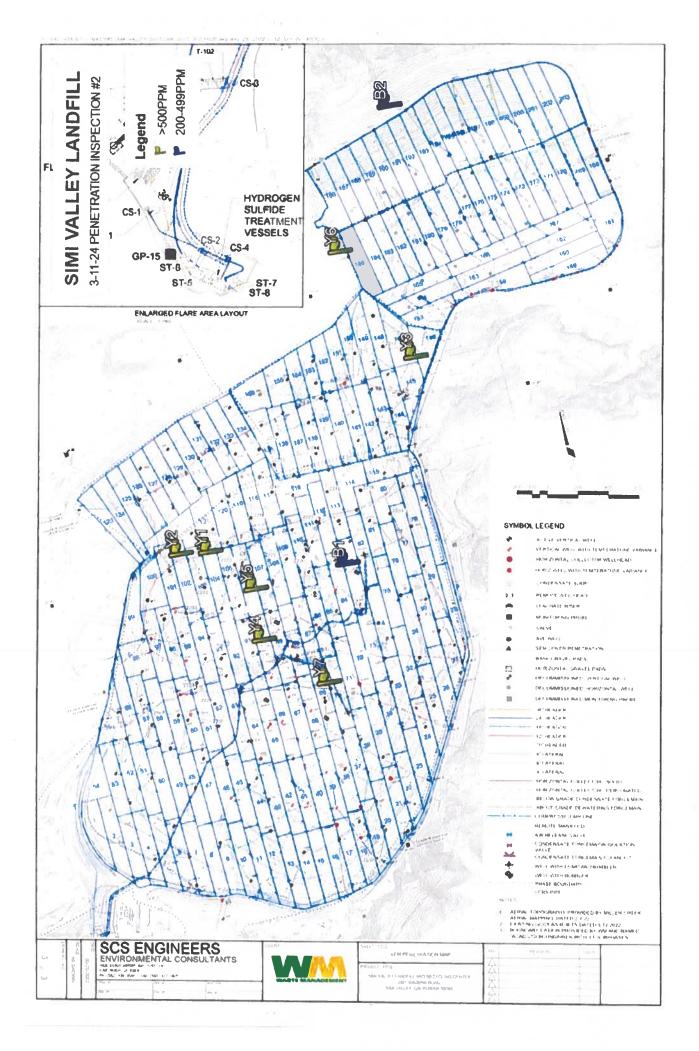


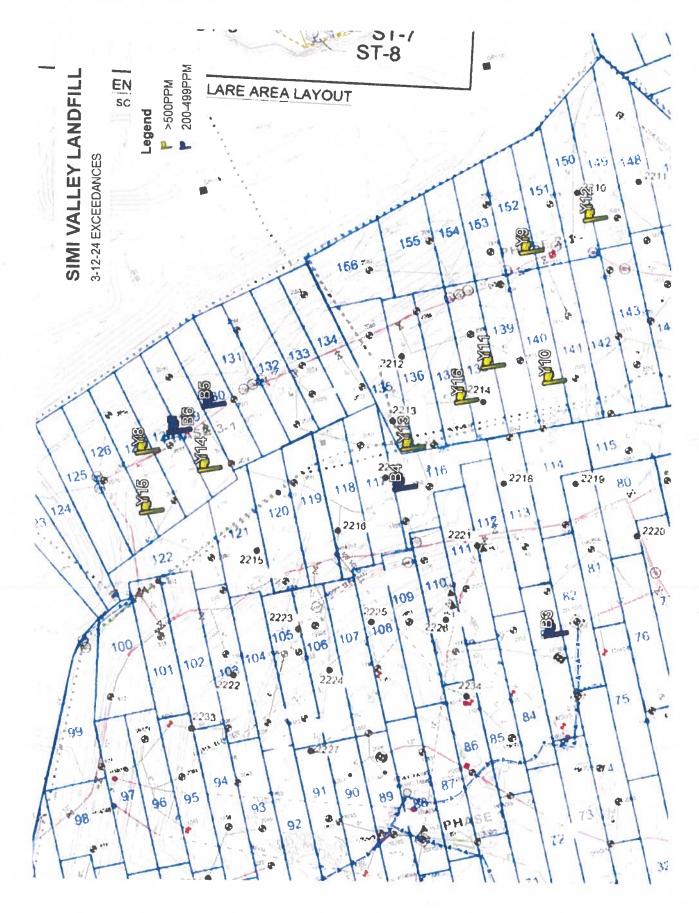


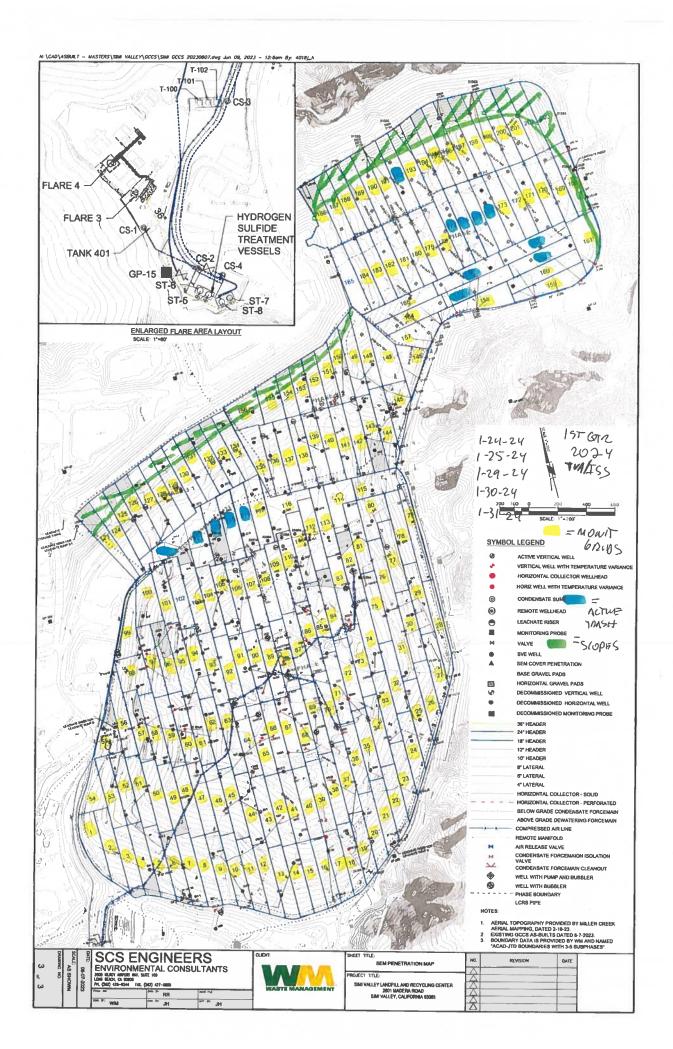


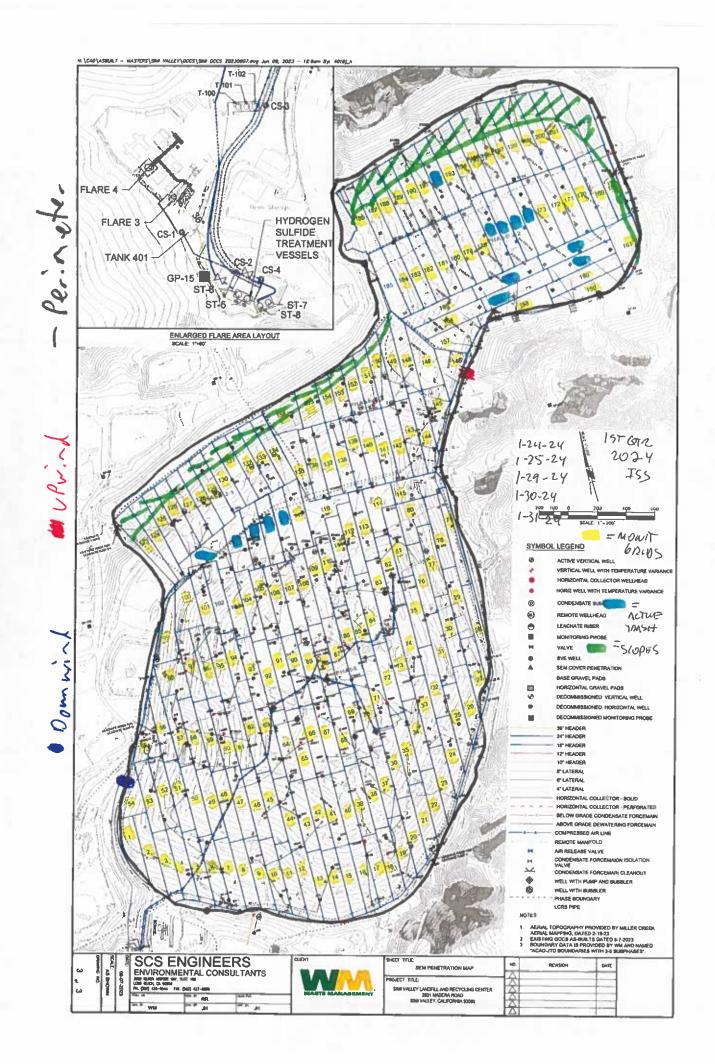












Querter: 1ST QTR 2024

initial Monitoring Performed By: <u>NINCE ORUE</u> Follow-up Monitoring Performed By: <u>TODUC Levis S</u> Landfill Name: SIMI VALLEY LANDFILL

Glas         File         Main         File         Ray         Repair         Main         Repair         Main		initial Monitaring Event	٤		Correct	Corrective Action within 5 Days	1 <sup>#</sup> 30	1 <sup>rt</sup> 10-Dey Follow-Up	•	1" 30	1* 30-Day Follow-Up		Commenta
The         Reading         Data         Reading         Data         Economication         Data         600 pm         Dots         600 pm         Dots         600 pm         Seto pm	Grid #	Fleg #	Monitoring	Field	Repeir	Action taken to repair	Monitoring	No Exceed.	Exceed.	Monitoring	No Exceed.	Etceed	
YI       11550024       2264.3       1/3/54       1/67       2/1       2/1       2/1       2/1       1/3         Y3       12550024       1550024       1550024       1550024       1550024       1550024       1550024       1550024       1550024       1550024       1550024       1550024       1550024       1550024       1560024       1507       375<			Dete	Rending	Dette	Exceedance	Dete	<500 ppm	_	Date	<500 ppm	>600 ppm	
Y2         172         172         172         172         172         172         172         172         172         172         173         174         175         174         175         175         174         175         176         176         176         176         176	2024C1_ISS_178	۶	1/25/2024	2264.3			1/31/24	109		2-22-7 H	101		
Y3         1755024         187.2         187.2         125024         187.3         7 <th7< td="" th<=""><td>2024C1_ISS_179</td><td>72</td><td>1/25/2024</td><td>2178.8</td><td></td><td></td><td>1</td><td>2</td><td>i. F</td><td>-</td><td>S</td><td></td><td></td></th7<>	2024C1_ISS_179	72	1/25/2024	2178.8			1	2	i. F	-	S		
Ya         It25024         160.3         It270         If20	2024Q1_ISS_173	8	1/25/2024	1817.2				37			50		
YG $I.25.0224$ $I607.3$ $I607.3$ $I607.3$ $I607.3$ $I627.4$ $I627.6$ $I226$	2024Q1_ISS_161	Υ4	1/25/2024	1620.3				150			137		
YG         itzEx002d         1422.4         1422.4         1422.4         1422.4         1422.4         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         132.6         142.9         132.6	2024Q1_ISS_158	Υ5	1/25/2024	1507.3				014			552	ſ	
Y1       1125/2024       1387.5       1387.5       1387.5       1387.5       1387.5       1387.5       1387.5       1387.5       1387.5       1397.5       1397.5       1397.5       1397.5       1397.5       1317.5	2024Q1 ISS 164	Υ6	1/25/2024	1422.4				326			175	Γ	
Ye         1/25/2024         1328.6         1         2.3         2.4         2.5         3/1         3/1           Yi0         1/25/2024         99.1         2	2024Q1_ISS_144	77	1/25/2024	1397.5				- ح			5		
Yi0       125/2024       164.2       17.2       175.004       986.5       17.2       175.004       986.5       17.2       175.004       986.5       17.2       17.4       17.4       17.4       17.4       17.4       17.4       17.4       17.4       17.4       17.4       17.4       17.2       17.2	2024Q1_ISS_159	Y8	1/25/2024	1328.5				23			20	T	
$\dot{Y}10$ 125/2024       981.1 $2-3-2f$ $I(6)$ $4'$ $4'$ $Y13$ 1725/2024       986.5       9 $2-3-2f$ $2L6$ $72$ $72$ $Y13$ 1725/2024       986.5       9 $2-3-2f$ $2L6$ $72$ $241$ $Y14$ 1725/2024       981.1 $3121$ $372$ $376$ $741$ $22,0$ $Y14$ 1725/2024       981.7 $372$ $376$ $76$ $371$ $Y16$ 1725/2024       881.1 $76$ $76$ $71$ $360$ $361$ $Y16$ 1725/2024       813.4 $716$ $716$ $716$ $716$ $Y16$ 1725/2024       813.4 $716$ $716$ $716$ $716$ $Y18$ 1725/2024       813.4 $125/2024$ $813.4$ $726$ $716$ $Y18$ 1725/2024       813.4 $125/2024$ $813.4$ $726$ $716$ $Y18$ 1725/2024       813.4 $726$ $726$ $726$ $726$ $Y18$ 1725/2024       813	2024Q1_ISS_195	6,	1/25/2024	1164.2			-	319					
Y11       1/25/2024       986.5       986.5       1/2       1/25/2024       980.5       1/2       1/2       1/2       1/2       1/2         Y13       1/25/2024       930.9       912.1       3<0	2024Q1_ISS_196	Y10.	1/25/2024	991.1			2	9//	Γ				WAS NTW? 1-21-24
Y12       1725/024       930 9 $2-3-4$ 2.2.6 $2.4$ $2.1$ Y13       1725/024       9121 $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ Y14       1752/024       984 $126$ $370$ $3^{op}$ $3^{op}$ $3^{op}$ Y15       1752/024       981 $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ Y16       1752/024       917 $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ Y11       1755/024       813 4 $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ Y13       1755/024       813 4 $125$ $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ Y13       1755/024       813 4 $125$ $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ Y13       1755/024       813 4 $125$ $3^{op}$ $3^{op}$ $3^{op}$ $3^{op}$ Y14       1755/024       813 4 $125$ $125$ $125$ $125$ $125$ Y24       Y12       1252/024       545 $125$	2024Q1_ISS_181	117 1	1/25/2024	988.5					Γ		<u></u>	Ī	
Y13       125,0024       912.1       3 ev       3 f1         Y14       175,2024       984       984       7       360         Y15       175,2024       984       984       7       360         Y16       175,2024       981.7       7       360       31         Y16       175,2024       921.7       7       301       361         Y11       175,2024       917.2       301       361       361         Y11       1755,2024       813.4       4100       376       371         Y13       1755,2024       813.4       4100       776       374         Y13       1755,2024       813.4       4100       776       374         Y13       1755,0024       813.4       4100       776       374         Y20       1755,0024       504.5       7       725       74         Y21       1755,0024       504.5       7       73       73         Y21       1755,0024       504.5       7       73       73         Y21       1755,0024       504.5       7       73       73         Y21       1755,0024       504.5       7       7	2024Ch_ISS_197	Y12	1/25/2024	- 630.9			3	2			222		405 ATTA 131-24
Y14       125/2024       864       364       367         Y15       1125/2024       82/1       7       7         Y16       1125/2024       82/1       276       1         Y17       1125/2024       813.4       217       21         Y19       1125/2024       813.4       2       2         Y19       1125/2024       545       7       1       1         Y20       1125/2024       545       7       1       1       2         Y21       1125/2024       545       7       7       23       3       1       1       2         Y20       1125/2024       504.5       5       7       4       7       23       3       3       1       1       3       1       1       2       3       3       3       1       1       3 </td <td>2024Q1_ISS_180</td> <td>Y13</td> <td>1/25/2024</td> <td>912.1</td> <td></td> <td></td> <td></td> <td><math>\sim</math></td> <td></td> <td></td> <td>1 F C</td> <td></td> <td>L</td>	2024Q1_ISS_180	Y13	1/25/2024	912.1				$\sim$			1 F C		L
Y15       1725024       827.1 $50$ $71$ Y16       1/25/2024       821.7 $276$ $216$ $216$ Y11       1/25/2024       813.4 $276$ $216$ $216$ $216$ Y18       1/25/2024       813.4 $126$ $126$ $716$ $126$ $716$	2024Q1_ISS_157	- 'Y14	1/25/2024	. 864				200			300		
Y16       1125/2024       621.7       2.1       2.1         Y17       1125/2024       617.2       2.4       2.4         Y18       1125/2024       813.4       2.4       2.4         Y19       1125/2024       630.5       112.5       112.5       112.5         Y20       1125/2024       545       4       40       112.5       112.5         Y21       1125/2024       504.5       4       40       112.5       23         Y21       1125/2024       504.5       4       40       112.5       23         Y21       1125/2024       504.5       4       40       112.5       23         Y21       1125/2024       504.5       4       40       23       33	2024Q1_ISS_148	° Y15	1/25/2024	· 827.1				56			14		
Y17       125,0224       617.2       301       24         Y16       175,0224       813.4       7       7         Y19       125,0224       630.5       125       125       166         Y20       125,0224       545       7       125       166         Y21       125,0224       504.5       7       7       33	2024Q1 ISS 191	Y16	1/25/2024	. 821.7				2761			211		
X18       11252024       813 4       77         Y19       1125024       630.5       1       1       7         Y20       11262024       535 9       1       1       7       7         Y21       11262024       504 5       504 5       7       4       1       7       7         Y21       11262024       504 5       5       7       4       1       7       7         Y21       11262024       504 5       5       5       7       2       7         Y21       11262024       504 5       7       4       1       7       2       7 <td>2024Q1 ISS 194</td> <td>Y17</td> <td>1/25/2024</td> <td><ul> <li>817.2.</li> </ul></td> <td></td> <td></td> <td></td> <td>301</td> <td></td> <td></td> <td>269</td> <td></td> <td></td>	2024Q1 ISS 194	Y17	1/25/2024	<ul> <li>817.2.</li> </ul>				301			269		
Y13       11250024       630.5       1	2024Q1_ISS_146	×18	1/25/2024	813.4				400			445		
Y20     1126/2024     545 9       Y21     1126/2024     504 5       Y21     1126/2024	2024Q1 ISS 168	Y19	1/25/2024	630.5				125			104		
Y21 125/2024 504.5 ¥ 40 L 2	2024Q1_ISS_168	Y20	1/25/2024	5459			_	011			45		
	2024Q1 ISS 143	Y21	1/25/2024	504.5			*	40		1	23		

Quarter: \_\_\_\_\_1ST <u>QTR 2024</u> Initial Monitoring Performed By: \_\_\_\_\_\_\_MIKE <u>ORUE</u> Follow-up Monttoring Performed By: \_\_\_\_\_\_\_L <u>CUE</u>

Order         Ray I beside         Reading to beside         Reading to the transmission         Reading to the transmissinterransmission         <		Initial Monitoring Event	t		Cameel	Carrective Action within 5 Days	18 10	1ª 10-Day Follow-Up	4	1#30	1ª 30-Day Follow-Up	٩	Commente
Deta         Reading         Data         Excendence         Excendence         Data         Excendence         Excendence         Data         Excendence         Excendence         Data         Excendence         Data         Excendence	Grid #	Fteg #	Monitoring	Field	Repeir	Action taken to repeir	Nonitoring	No Exceed.	Exceed.	Monitoring	No Exceed.	Exceed.	
Y22         101/2024         1203         1213         1213/2024         1203			Dette	Reading	Date	Exceedance	Dete	<\$00 ppm	-500 ppm	Dete	<00 ppm		
Y23         131,2024         1206         1206         140 cc         351         172         351         172         351         351         172         351         <	324Q1_ISS_156	Y22	1/31/2024	1221.9			2-8-24	3		2-26-24	306		
Y24         131/2024         9758         9758         371           Y25         131/2024         9355         703.4         703.4           Y29         131/2024         541         703.4         703.4           Y29         131/2024         541.4         703.4         704.4           Y29         131/2024         541.6         700.4         700.4           Y29         131/2024         541.6         700.4         700.4           Y29         131/2024         541.7         700.4         700.4           Y29	124Q1_ISS_154	Y23	1/31/2024	1209			1	400		1	461		
Y26         11312024         835         1312024         3318         341         341         141         341         141         341         141         341         141         341         <	2401_ISS_130	Y24	1/31/2024	975.8				391			433		
Y26       131.202.4       731.8       703.63       703.4       703.4         Y27       1031.2024       703.4       703.4       703.4       703.4         Y29       1031.2024       544.1       30.3       144.6         Y29       1031.2024       544.1       -       30.3         Y29       1031.2024       544.1       -       -         Y29       1031.2024       1031.2024       -       -         Y29       1031.2024       1031.2024       1031.2024       -       -	24Q1_ISS_153	Y25	1/31/2024	953.5				שאנו			122		
Y21       1/31/2024       703.4       703.1       30.3         Y28       1/31/2024       6:5.4       5:4.1       1         Y29       1/31/2024       5:4.1       1       1         Y29       1/31/2024       5:4.1       1       1         Y29       1/1       1       1       1       1         Y29       1/1       1       1       1       1         Y29       1       1       1       1       1       1         Y29       1       1       1       1       1       1       1         Y29       1       1       1       1       1       1       1       1         Y29       1       1       1       1       1       1       1       1         Y29       1       1       1       1       1       1       1       1       1         Y29	124Q1_ISS_129	Y26	1/31/2024	731.8				226			1691		
Y28         1/31/2024         51.4         X           Y29         1/31/2024         54.1         X           Y29         1/31/2024         54.1         X           Y29         1/31/2024         54.1         X           Y29         1/31/2024         54.1         X           Y29         Y21         Y         Y           Y29         Y         Y         Y           Y21         Y <td>124Q1_ISS_156</td> <td>Y27</td> <td>1/31/2024</td> <td>703.4</td> <td></td> <td></td> <td></td> <td>303</td> <td></td> <td></td> <td>408</td> <td></td> <td></td>	124Q1_ISS_156	Y27	1/31/2024	703.4				303			408		
V20       CL1       V       101/201       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V         V       V       V       V       V       V	2401 ISS 151	Y28	1/31/2024	615.4				466			3		
	2401_ISS_132	Y29	1/31/2024	544.1			4			Z	31		
							1						
	1												
												11	

Q.

Quarter: 15T QTR 2024 Initial Monitoring Performed By: MIKE ORUE

Follow-up Monthoring Partormed By: MIKE ORUE, STEPHEN BOTCHERS Landith Name: SIMI VALLEY LANDFILL

Comments																		
	Exceed	-500 ppm											1					
1" 30-Day Fallow-Up	No Exceed.		27.42	14.09	458	28-11	P.S.L	27.42										
F061	Monitoring	Dete	3-1-24						Î									
٩	Erosed	×600 ppm																
1" 10-Day Follow-Up	No Exceed	<pre>wdd 00s&gt;</pre>	452	135	206	149	95	300										
1" 10.	Monitoring	Dete	2-13-24															
Corrective Action within 5 Days	Action taken to repeir	Exceedance																
Corracti	Repeir	e e												I		Ϊ		
	Field	Reading	2332.3999	1507.7	1349.7	815.5	541	530 2										
ŧ	Monitoring	Dete	2/3/2024	2/3/2024	2/3/2024	2/3/2024	2/3/2024	2/3/2024										
Initial Monitoring Event	Fleg #		0EY	731	Y32	¥33	¥34	SEY										
Initial #	Grid #		2024Q1_ISS_148	2024Q1_ISS_147	202401_ISM_163	2024Q1_ISS_142	2024Q1_ISM_146	2024Q1_ISM_158										

	Initial Monitoring Event	ų		Correc	Corrective Action within 5 Days	04 wf	1" to-Day Follow-Up	đ	1*30	1" 30-Day Follow-Up	4	Comments
Grid #	Fleg #	Monitoring	Flaid	Repeir	Action taken to repeir	Menttering	No Exceed.	Exceed	Monitoring	No Exceed.	Ercood,	
		Deta	Reading	Dete	Exceedance	Deto	<500 ppm	>500 ppm	Dete	<\$00 ppm	-500 ppm	
2024Q1_ISM_180	Y36	2/8/2024	1719.5			42-24-2	865		3-6-24	294		
2024C1_ISM_194	Y37	2/8/2024	1317 4				456			204		
2024Q1_ISM_189	96Y	2/8/2024	971.3				115		_	78		
202401_ISM_191	6£Y	2/8/2024	872.4				169			//3		
2024Q1_ISM_179	Y40	2/8/2024	818.6				902			799		
202401_ISM_193	Y41	2/8/2024	708.9				26			10		
2024C1_ISM_182	Y42	2/8/2024	669.3				311			372		
2024C1 ISM 189	Y43	2/8/2024	641.4				2.57		•	211		
								T				
											T	
								1				
								Ì				
	T											
								T				
I	T							T				

Grid #         Flag #         Montioning         Find         Repair         Action taken to repeir         Montioning           2024G1_SM_195         Y44         29/7024         2147.8         Data         Excendencia         Oas           2024G1_SM_136         Y44         29/7024         1717         P         Data         Excendencia         Oas           2024G1_SM_136         Y46         29/2024         1717         P         Data         Excendencia         Oas           2024G1_SM_136         Y46         29/2024         1138.2         P         29/2024         1005.2         P         P         P           2024G1_SM_133         Y49         29/2024         1005.2         P </th <th>1ª 10-Day Follow-Up</th> <th>qu-v</th> <th>1" 30</th> <th>1" 30-Day Follow-Up</th> <th></th> <th>Comments</th>	1ª 10-Day Follow-Up	qu-v	1" 30	1" 30-Day Follow-Up		Comments
Data         Raading         Data         Raading         Data         Eccondance           Y 44         29/2024         2147.8         P         P         P           Y 45         29/2024         1771.7         P         P         P           Y 45         29/2024         1549.5         P         Eccondance           Y 47         219/2024         1549.5         P         P           Y 48         219/2024         1138.2         P         P           Y 49         219/2024         1138.2         P         P           Y 50         219/2024         901.7         P         P         P           Y 51         29/2024         689.5         P         P         P         P           Y 55         219/2024         516.9         P         P         P         P         P           Y 55         219/2024         516.9         P         P         P         P         P         P           Y 55         219/2024         516.9         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P <th>ning No Exceed.</th> <th>d. Enceed.</th> <th>Monitering</th> <th>No Exceed. Ex</th> <th>Exceed.</th> <th></th>	ning No Exceed.	d. Enceed.	Monitering	No Exceed. Ex	Exceed.	
Y44         Z9/2024         214715         2           Y46         2902024         17117            Y46         2902024         15435            Y41         2912024         15435            Y43         2912024         15435            Y43         2912024         138.2            Y50         2912024         1138.2            Y51         2912024         1138.2            Y53         2912024         689.5             Y53         2912024         516             Y54         2912024         516             Y55         2912024         516             Y54         2912024         516             Y55         2912024         516              Y55         2912024         516              Y55         2912024         516              Y56         2912024         516 <td< th=""><th></th><th>1 &gt;500 ppm</th><th>Date</th><th>&lt;500 ppm &gt;50</th><th>&gt;500 ppm</th><th></th></td<>		1 >500 ppm	Date	<500 ppm >50	>500 ppm	
Y 45 29,2024 Y 46 29,2024 Y 48 29,2024 Y 49 29,2024 Y 50 2,9,2024 Y 51 2,9,2024 Y 53 2,9,2024 Y 55 2,9,2024 Y 55 2,9,2024 Y 55 2,9,2024	218 42-1	-	12 9 2	-		
Y46 2/9/2024 Y47 2/9/2024 Y48 2/9/2024 Y50 2/9/2024 Y51 2/9/2024 Y53 2/9/2024 Y55 2/9/2024 Y55 2/9/2024 Y55 2/9/2024 Y55 2/9/2024	356		-	282		
Y47 2.912024 Y48 2.912024 Y50 2.912024 Y50 2.912024 Y53 2.912024 Y55 2.9912024 Y55 2.9912024 Y55 2.9912024	123			56		
Y48 21912024 Y50 21912024 Y51 22912024 Y53 22912024 Y55 22912024 Y55 22912024 Y55 22912024	159			11/		
Y 49 2/9/2024 Y 50 2/9/2024 Y 53 2/9/2024 Y 55 2/9/2024 Y 55 2/9/2024 Y 55 2/9/2024	206			169		
Y50 2/9/2024 Y51 2/9/2024 Y53 2/9/2024 Y55 2/9/2024 Y55 2/9/2024 Y55 2/9/2024	319			356		
Y51 29,224 Y52 29,2024 Y53 29,2024 Y55 29,2024 Y55 29,2024	96			29		
Y52 29:2024 Y53 29:2024 Y55 29:2024 Y55 29:2024 Y55 29:2024	52			0		
Y53 2912024 Y54 20912024 Y55 20912024 Y55 20912024	110			161		
Y54 2/9/2024 Y55 2/9/2024 Y56 2/9/2024	144			222		
Y55 29/2024 Y56 29/2024	209		-	186		
Y56 2912024	, 299		1	252		
	1 316		A	983		
			100			
					_	

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

•

Quarter: \_\_\_\_1ST\_<u>OTR\_2024</u> Initial Monitoring Performed By: \_\_\_\_\_<u>MIKE\_ORUE</u> Follow-up Monitoring Performed By: \_\_\_\_\_<u>M1 k.c. o. R.u.</u>ć

Comments		C DOCATE ILO	RENZAAWIE	1	100			-											11	The second s	
4	Exceed.	weid popy	+	t				+	+					+	t						
1" 30-Day Follow-Up	No Exceed.	<500 ppm		Ι				T					T	T		Γ					
1" 30-1	8	Data Z = (a. 7 d							T					T							
	Exceed	mqq 002×	T	T				T	T				T	T	T	T					-
1" 10-Day Follow-Up	No Exceed.	< 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	910	T	Γ		1	T	T				T	t	T	T					
1"104	2	Data 7 _ 1 <- 7 u	200										T	Ī	Ī						
Corrective Action within 5 Days	Action taken to repair	Exceedance									1 200										
Correcti	Repair	t of the second	T			1	1	T	Ī			1	Ť	T	T	1					
	Field	Reading 1142						T													
ŧ	Monitoring	Dete 2/10/2024					T	T	T				Ì	T							
Initial Monttoring Event	# Gali	757												I							
Initial N	Grid #	105																			

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

	1 <sup>4</sup> 30-Day Follow-Up	Monitaring No Exceed. Exceed.	Deta <500 ppm >500 ppm	1-9-24	76.6 SIMW0819	IGY SIM2106A	1 1 6 SIMLROAR	SIMW1795	110 SIM2100S	V 35 SIMW2231										
	1ª 10-Day Follow-Up	Monitoring No Exceed. Exceed.		3-19-24 477	264	241	\$3	109	154	V 40										
	Corrective Action within 5 Days	Repair Action taken to repair	Date Exceedance			-												1		
		Field	Reading		15003.7002	1 7209 6001	1 2532.7	2335 6001	1 811 4	Ц										
ALLEY LANDFILL	ring Event	Fisg # Monitoring	Dete	Y1 3/11/2024	Y2 3/11/2024		Y4 3/11/2024	Y5 3/11/2024	Y6 3/11/2024	Y7 3/11/2024										
Landfith Name: SiMi VALLEY LANDFILL	Initial Monitoring Event	Gridet		120	103		68		185	70										

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

Quarter: \_\_\_\_\_1ST <u>QTR 2024</u> Initial Monitoring Performed By: \_\_\_\_\_\_FOllow-up Monitoring Performed By:

Flag         Monthoring         Monthoring         Flag         Monthoring         Monthoring		Initial Wontoring Event		Corre	Corrective Action within 5 Days	14.11	1ª 10-Day Follow-Up	4	1 30	1ª 30-Dey Follow-Up		Commente
Des         Reading         Deta         Reading	Grid #		H	Repair	Action taken to repair	Montoring	No Exceed.	Erceed.	Monitoring	No Exceed.	Erceed.	
Y6         31/20024         3003         3-19-30         341         94         751         751         751         751         751         751         751         751         751         753         753         753         751         751         751         753			4	Defe	Exceedance	Dute	-	>500 ppm	Date	<500 ppm	~500 ppm	
ved         3/120024         1916 $ved         222 336 57 vid         3/120024         1083.3         ved         222 222 236 236 vid         3/120024         1083.3         ved         221 221 221 221 221 vid         3/120024         1084.3         ved         371 2261 221$						3-19-24	1.1		4-9-24	152		SIMW2077
Y10         31/2002d         168.4          223         38,6            Y11         31/2002d         102.9          7 <td< td=""><td>151 YS</td><td>۲</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>57</td><td></td><td>SIMW1819</td></td<>	151 YS	۲								57		SIMW1819
Y11       37120024       182.5       S11       3720024       182.5       S11       257       67       57         Y13       37120024       8006.3       8006.3       135       135       15201       501       501         Y14       37120024       8016.3       8006.3       10478.2       167       150       150         Y16       37120024       641.4       N       N       165       167       160         Y16       37120024       641.4       N       205       311       167       150         Y16       37120024       641.4       N       205       311       167       167       167         Y16       37120024       16478.2       N       205       351       167       150         Y16       172024       10478.2       N       205       351       167       150         Y16       172024       10478.2       N       205       351       150       150         Y16       172024       10478.2       N       205       351       150       150         Y17       171       170       170       104       150       150       150       150	141 Y1						222			388		SIMW2005
Y12       3122024       103.5 <th< td=""><td>139 Y1</td><td></td><td></td><td></td><td></td><td></td><td>SI</td><td></td><td></td><td>29</td><td></td><td>SIMW1815</td></th<>	139 Y1						SI			29		SIMW1815
Y13       3122024       108.3       108.3       108.3       2.01       2.01         Y14       3172024       800 5       90       7       M       M       150       150         Y15       3172024       800 5       9       9       9       16       16       16         Y15       3172024       1048.3       9       1048.3       1048.3       1048.3       16	149 149 Y1						37			69		SIMW2089
Yta         31/2024         800.5         1357         150         150           Ytb         31/2024         641.4         M         M $\sqrt{27}$ $\sqrt{27}$ Ytb         31/2024         10478.2         641.4         M $\sqrt{27}$ $\sqrt{27}$ Ytb         31/2024         10478.2 $\sqrt{27}$ $\sqrt{27}$ $\sqrt{27}$ $\sqrt{27}$ Ytb         Ytb         Ytb <td>136 Y1</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>164</td> <td></td> <td></td> <td>201</td> <td></td> <td>SIMW2002</td>	136 Y1		-				164			201		SIMW2002
3/12024         641 4         M         M         20%         K         K         1           3/12024         10478.2         N         20%         N         20%         3/1	129 Y1						135			150		SIMW2074
Y16       31/22024       10478.2       Y       20%       31/2004         1       1       1       1       1       1         1       1       1       1       1       1       1         1       1       1       1       1       1       1       1         1		-	L				M			107		SIMW2097
			-			>	208			301		SIMW2214
		-										
		U.		2								
	2								-			
			_									
	~											
								-				
		-										
			-									
	15											

									Page 1 of 1 Pages
Technician: MIKE ORUE					Alberte		Lepie	Γ	
Instrument: INSPECTRA					AVT	2			
Calibration Standard: 500PPM						Soo PPM			
Initial Monito	itoring Event	int			Re-N	Re-Monitoring Event -	Event - 10	10 Days	Comments
Grid Number	Flag Number	Location	Field Reading (ppm)	Date Monitored	Remedial Work	Date Monitored	Field Reading <200 ppm	Field Reading >200 ppm	
2024Q1_ISS_037	B1		478	1		1/31/24	150		
2024Q1_ISS_035	B2		249.1			1/31/24	115		
		T							
		Ι							
		T							
		Τ	T					T	
		Γ	T	Γ	Γ				
			-						
								Í	

SIGE: SIMI VALLEY LANDFILL

								3424			1+31-26							1		
Page 1 of 1 Pages				Comments				kuns acture 1-			LAS ACTURE 1									
				10 Days	Field Reading	>200 ppm									-					
-			7	Event - 10	Field Reading	<200 ppm	- 25	5	171	18	62	102								
	o Lopez	4 1000	SOO FPM	Re-Monitoring Event -	Date	Monitored	13/10/-	2-3-24			2-3-24	*								
	Alberto	774	~	Re-M	Remedial	Work														
					Date	Monitored	1/25/2024	1/25/2024	1/25/2024	1/25/2024	1/25/2024	1/25/2024							2	
					Field Reading	(mqq)	293.9	279.4	263.5	234.3	231.2	222								
				ent	Location															
				toring Ev	Flag Number	5	3 2	B5	B6	B7	B8	B9								
Quarter / Year: 1ST QTR 2024	Technician: MIKE ORUE	Instrument: INSPECTRA	Calibration Standard: 500PPM	Initial Monitoring Event	Grid	Number 202404 155 472	<u>2005</u>	2024Q1 ISS 198	2024Q1_ISS_192	2024Q1_ISS_145	2024Q1_ISS_193	2024Q1 ISS 165								

$\label{eq:linear} \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
Tu       Tu       Tu $\Sigma_{\mathcal{D}_{\mathcal{D}}}$ $\Gamma$ $\Gamma$ Antiopring Event - 10 Days       Re-Monitoring Event - 10 Days         Remedial       Date       Reading         Monitored       Work       Monitored       200 ppm         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1         1/29/2024       1       1       1       1         1/29/2024       1       1       1       1       1         1/29/2024       1       1       1       1       1       1         1/29/2024       1       1       1       1       1       1       1         1/29/2024       1       1 <th></th>	
$5_{\Theta_{0}}$ $FPN$ Re-Monitoring Event - 10 Days           Date         Remedial         Date         Field         Field <th></th>	
Re-Montioning Event - 10 DaysDateRe-MontionedEvent - 10 DaysDateRemedialDateFieldWontionedWorkMonitoned $200 \text{ ppm}$ 1/29/2024 $2 \cdot 3 \cdot 1$ 1411/29/2024111141/29/2024111141/29/2024141141/29/2024141141/29/2024141141/29/20241441/29/	
Date         Remedial         Date         Reading           Monitored         Work         Monitored         200 ppm           1/29/2024         Date         Reading         200 ppm           1/29/2024         Date         200 ppm         161           1/29/2024         Date         81.14         17.29           1/29/2024         Date         17.29         17.2           1/29/2024         Date         1.2         1.2	Initial Monitoring Event
1/29/2024       2.8-24       191         1/129/2024       11/1       133         1/129/2024       81.14         1/129/2024       81.14         1/29/2024       11/2         1/29/2024       11/2         1/29/2024       11/2         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/4         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024	Flag Location Re Number Location Re
1/29/2024       1/29/2024         1/29/2024       1/1         1/29/2024       8/1.         1/29/2024       8/1.         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/4         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2         1/29/2024       1/2	
1/29/2024       1       1       3         1/29/2024       8       9         1/29/2024       1       4         1/29/2024       1       4         1/29/2024       1       1	B11 3
1/29/2024 1/29/2024 81. 1/29/2024 81. 1/29/2024 1/29/2024 1.4.1 1/29/2024 1.4.1.1 1/29/2024 1.4.1.1 1/29/2024 1.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	B12 34
1/29/2024 64. 1/29/2024 81. 1/29/2024 14. 1/29/2024 11. 1/29/2024 14. 1/29/2024 14. 1/1	
1/29/2024 81.1 1/29/2024 81.1 1/29/2024 1/29/204 1/29/	
1/29/2024 1/29/2024 1/29/2024 1/29/2024 1/29/2024 1/29/2024 1/29/2024 1/29/2024 1/29/2024 1/29/2024 1/4 1/29/2024 1/4 1/29/2024 1/4 1/29/2024 1/4 1/29/2024 1/4 1/4 1/29/2024 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/	
1/29/2024 1/29/2024	
	B17 24

				ſ					
Quarter / Year: 1ST QTR 2024					154 ete	He Zozy	- F		Page 1 of 1 Pages
Technician: MIKE ORUE					Tonu	1.1			
Instrument: INSPECTRA					TLA	1000			
<b>Calibration Standard: 500PPM</b>					Ň	Seo ppm			
Initial Monito	toring Event	ent			Re-N	Re-Monitoring Event -	Event - 10	10 Days	Comments
Grid Number	Flag Number	Location	Field Reading (ppm)	Date Monitored	Remedial Work	Date Monitored	Field Reading <200 ppm	Field Reading >200 ppm	
2024Q1_ISS_138	B19		475.9	111		2.8.2.1	110		
2024Q1_ISS_137	B20		299.1	1/30/2024		1	164		
2024Q1_ISS_103	B21		245.2	1/30/2024			102		
2024Q1 ISS 058	B22		226.8	1/30/2024			143		
		X							
								5	

TGnG         Lection S         Amountable Section         Remedial         Remedial         Remotioning Event - 10 Days         Page           Socie $ppiN$ Remotioning Event - 10 Days         Remotioning Event - 10 Days         Image         Image<										
Tonu Leuvi         Antionin Event         Antione         Antione<	ter / Year: 1ST QTR 2024		15 451		24					Page 1 of 1 Pages
ial Monitoring EventTVA LOCOPTVA LOCOial Monitoring EventSol PPVARe-Monitoring Event - 10 DaysSolFieldPathReadingReadingNumberRomspanMonitoredNovicReadingReadingB24H467.211/31/2024P.2.5.7.4HP.B24H4681/31/2024P.2.5.7.4HP.B25H463.811/31/2024P.P.P.P.B261/31/2024P.P.P.P.P.B27299.81/31/2024P.P.P.P.B282.56.91/31/2024P.P.P.P.B292.269.11/31/2024P.P.P.P.B212.269.21/31/2024P.P.P.P.B232.07.71/31/2024P.P.P.P.B302.66.91/31/2024P.P.P.P.B312.07.71/31/2024P.P.P.P.B322.07.71/31/2024P.P.P.P.B31P.P.P.P.P.P.B322.07.71/31/2024P.P.P.P.B33P.P.P.P.P.P.B34P.P.P.P.P.P.B33P.P.P.P.P.	Technician: MIKE ORUE		Tanu	12	<					
M       Sou $\rho P/N$ Re-Monitoring Event - 10 Days         Itial Monitoring Event       Re-Monitoring Event - 10 Days         Flag       Location       Fleid       Fleid       Fleid       Fleid         Number       B23       Gartion       Reading       Nonitored       Path       Stoppin       Scoppin         B24       H53       1/31/2024       P       P       P       P       P         B25       S30:1       1/31/2024       P       P       P       P       P         B26       S37.1       1/31/2024       P       P       P       P       P         B27       B28       S30:1       1/31/2024       P       P       P       P       P         B27       B28       S30:1       1/31/2024       P </th <th>Instrument: INSPECTRA</th> <th></th> <th>KNT</th> <th>1000</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Instrument: INSPECTRA		KNT	1000						
Itelat Monitoring Event - 10 Days           Flag         Location         Field         Pate         Re-Monitoring         Freidd         Field         Field <t< th=""><th>ration Standard: 500PPM</th><th></th><th>Soc</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	ration Standard: 500PPM		Soc							
	Initial Mor	guin				Re-N	lonitoring	111	Days	Comments
(Ppm)         Monitored         Act ppm           B23         467.2         1/31/2024         2.5.7.4         140           B25         459.7         1/31/2024         2.5.7.4         140           B26         387.1         1/31/2024         7         7         7           B27         380.1         1/31/2024         7         7         7         1         3           B27         380.1         1/31/2024         1         1         4	Grid	Flag Number	Location	Field Reading	Date	Remedial	Date	Field Reading	Field Reading	
B24       464.8       1/31/2024       1/31/2024       1/3         B25       459.7       1/31/2024       1/31/2024       1/3         B26       387.1       1/31/2024       1/3       1/3         B27       380.1       1/31/2024       1/3       1/5         B28       299.8       1/31/2024       1/5       1/5         B29       266.9       1/31/2024       1/5       7/6         B31       266.9       1/31/2024       7/6       8/7         B33       207.7       1/31/2024       1/5       7/6         B33       207.7       1/31/2024       1/5       8/7         B33       207.7       1/31/2024       1/5       1/5         B33       1/5       1/31/2024       1/5       1/5         B34       1/1       1/31/2024       1/5       1/5         B33       201/1       1/31/2024       1/5       1/5         B34       1/6       1/6 <t< td=""><td></td><td>B23</td><td></td><td>(ppm) 467.2</td><td>_</td><td>WOrk</td><td>D.S.C.</td><td>-200 ppm</td><td>&gt;200 ppm</td><td></td></t<>		B23		(ppm) 467.2	_	WOrk	D.S.C.	-200 ppm	>200 ppm	
B25       459.7       1/31/2024       1       1         B26       387.1       1/31/2024       1       1         B26       380.1       1/31/2024       1       1         B27       380.1       1/31/2024       1       1         B28       299.8       1/31/2024       1       1         B29       269.6       1/31/2024       1       1         B31       260.2       1/31/2024       1       1         B33       260.2       1/31/2024       1       1         B33       207.7       1/31/2024       1       1         B34       1       1       1       1       1         B35       1       1       1       1       1       1         B34       1       1       1       1       1	2024Q1 ISS 152	B24		464.8				113		
B26       387.1       1/31/2024       1/31/2024         B27       380.1       1/31/2024       1/3         B28       299.8       1/31/2024       1/5         B29       269.6       1/31/2024       1/5         B30       260.2       1/31/2024       1/5         B31       260.2       1/31/2024       7/0         B31       260.2       1/31/2024       7/0         B33       207.7       1/31/2024       1/5         B33       1/1       1/3       1/5         B33       207.7       1/31/2024       1/5         B33       1/1       1/1       1/5         B33       1/1       1/1       1/1         B33       1/1       1/1       1/1	2024Q1_ISS_123	B25		459.7	1/31/2024			108		
B27       380.1       1/31/2024       1         B28       299.8       1/31/2024       1         B29       269.6       1/31/2024       1         B30       266.9       1/31/2024       1         B31       266.3       1/31/2024       1         B33       260.2       1/31/2024       1         B33       207.7       1/31/2024       1         B34       1       1       1         B35       207.7       1/31/2024       1         B34       1       1       1         B35       1       1       1         B33       207.7       1/31/2024       1         B34       1       1       1         B35       1       1       1         B36       1       1       1         B37       1       1       1         B33       1       1       1       1	2024Q1_ISS_135	B26		387.1			-	11-26		
B28       299.8 $1/31/2024$ 1       1         B29       269.6 $1/31/2024$ 1       1         B30       266.9 $1/31/2024$ 1       1         B31       260.2 $1/31/2024$ 1       7         B31       260.2 $1/31/2024$ 1       7         B33       207.7 $1/31/2024$ 1       7         B33       207.7 $1/31/2024$ 1       1         B34       1       1       1       1         B35       207.7 $1/31/2024$ 1       1         B31       1       1       1       1       1         B32       1       1       1       1       1       1         B33       1       1       1       1       1       1       1         B33       1       1       1       1       1       1       1         B33		B27		380.1	1/31/2024					
B29       269.6       1/31/2024       1/51/2024         B31       266.9       1/31/2024       1/6         B31       260.2       1/31/2024       1/6         B31       260.2       1/31/2024       1/6         B32       237.7       1/31/2024       1/6         B33       207.7       1/31/2024       1/7         B33       207.7       1/31/2024       1/8         B33       207.7       1/31/2024       1/8         B33       207.7       1/31/2024       1/8         B33       207.7       1/31/2024       1/8         B18       1/1       1/1       1/8         B19       1/1       1/3       1/1         B10       1/1       1/3       1/1         B11       1/1       1/1       1/1         B12       1/1       1/3       1/1       1/8         B11       1/1       1/1       1/1       1/1       1/8         B11       1/1       1/1       1/1       1/1       1/1       1/8         B11       1/1       1/1       1/1       1/1       1/1       1/8         B11       1/1       1/1	2024Q1_ISS_134	B28		299.8				152		
B30       266.9       1/31/2024       1         B31       260.2       1/31/2024       70         B32       237.7       1/31/2024       89         B33       207.7       1/31/2024       1         B33       1       1       1         B33       207.7       1/31/2024       1         B33       1       1       1       1		B29		269.6						
B31       260.2       1/31/2024       7         B32       237.7       1/31/2024       7         B33       207.7       1/31/2024       1         B33       1/31/2024       1       1         B34       1       1       1         B35       1       1       1       1         B34       1       1       1       1         B35       1       1       1       1         B34       1       1       1       1         B34       1       1       1       1         B44       1       1       1       1	2024Q1_ISS_131	B30		266.9				691		
B32       237.7       1/31/2024          B33       207.7       1/31/2024          B34       207.7       207.7          B35       207.7       1/31/2024          B33       207.7       207.7          B34       207.7       207.7           B35       207.7       207.7           B34       207.7       207.7           B35       207.7		B31		260.2				0		
ISS 127       B33       207.7       1/31/2024       L       L       I         I <td>2024Q1 ISS 136</td> <td>B32</td> <td></td> <td>237.7</td> <td>1/31/2024</td> <td></td> <td></td> <td>89.29</td> <td></td> <td></td>	2024Q1 ISS 136	B32		237.7	1/31/2024			89.29		
	<u>ISS</u>	B33		207.7	1/31/2024			189		
		100			6 10 C					
				1000						
	and the second									
					and the second					
			ů.							
				÷ .						

Page 1 of 1 Pages				Comments												
4				Days	Field Reading >200 ppm											
 15T OTR 2224	orve	000	Souldm	Event - 10	Field Reading <200 ppm	23										
15T Q-	MIKE ORUE	TVP/000	50	Re-Monitoring Event – 10 Days	Date Monitored	2-2-21-2										
				Re-N	Remedial Work											
					Date Monitored	2/3/2024										
					Field Reading (ppm)	461										
				ent	Location											
				toring Event	Flag Number	B34										
Quarter / Year: 1ST QTR 2024	Technician: MIKE ORUE	Instrument: INSPECTRA	Calibration Standard: 500PPM	Initial Monito	Grid Number	2024Q1_ISM_001										

SITE: SIMI VALLET LANUFILL									
Quarter / Year: 1ST QTR 2024						15T OTR 2024	R 2024		Page 1 of 1 Pages
Technician: MIKE ORUE						mike ore	olue		
Instrument: INSPECTRA						7141000	1000		
Calibration Standard: 500PPM						5	SUORPM		
Initial Monitoring Event	toring Ev	ent			Re-N	lonitoring	Re-Monitoring Event - 10 Days	Days	Comments
Grid Number	Flag Number	Location	Field Reading (ppm)	Date Monitored	Remedial Work	Date Monitored	Field Reading <200 ppm	Field Reading >200 ppm	
2024Q1_ISM_166	B35		336.5	2/8/2024		h2-51-2			
2024Q1_ISM_164	B36		326.5	2/8/2024		7	5-8		
				Ι					
				I					

Page 1 of 1 Pages				Comments											1					
Γ				10 Days	Field Reading >200 ppm															
R 2024	N.	200	SUCPPM	Event - 10	Field Reading <200 ppm	194	179	201	137	166	74									
157 078	3	TVAIDOO	500	Re-Monitoring Event -	Date Monitored	2-15-24					A									
				Re-N	Remedial Work															
					Date Monitored	2/9/2024	2/9/2024	2/9/2024	2/9/2024	2/9/2024	2/9/2024		Ì						1	
					Field Reading (ppm)	470.3	369	355.3	341.2	218.4	212.9									
				ent	Location															
				toring Event	Flag Number	B37	B38	B39	B40	B41	B42									
Quarter / Year: 1ST QTR 2024	Technician: MIKE ORUE	Instrument: INSPECTRA	<b>Calibration Standard: 500PPM</b>	Initial Monito	Grid Number	2024Q1 ISM 148	2024Q1_ISM_142	2024Q1_ISM_139	2024Q1_ISM_151	2024Q1_ISM_137	2024Q1_ISM_140									

1 of 1 Pages				Comments		SIMW2212												
Page 1				ŭ								_					·	
				Days	Field Reading >200 ppm													
1202	ue	000	SCOPPM	Event - 10	Field Reading <200 ppm	183												
157072	MIKEORUE	TVA1000	SCO	Re-Monitoring Event - 10 Days	Date Monitored	2-15-24												
				Re-M	Remedial Work			T										
					Date Monitored	2/10/2024												
					Fleld Reading (ppm)	471.2		T	Γ								,	
				nt	Location		T	T										
				oring Eve	Flag Number	B43												
Quarter / Year: 1ST QTR 2024	Technician: MIKE ORUE	Instrument: INSPECTRA	<b>Calibration Standard: 500PPM</b>	Initial Monitoring Event	Grid Number	136												

	(57 Gtn 2024 Page 1 of 1 Pages	2412	Carl	SOO PIM	Re-Monitoring Event – 10 Days Comments	Date Field Field Reading Reading Monitored <200 ppm >200 ppm	3-19-24 103 SIM2061D	76.2 SIM2331A											
	(57 BA	M, OI	7491000	SO	Re-Monit	Remedial D Work Mon	5-								-				
						Date R Monitored		3/11/2024	+										
						Field Reading (ppm)	AL	224.8											
					rent	Location	SIM2061D	SIM2331A											
					itoring Event	Flag Number	B1	Π		-6									
Site: SIMI VALLEY LANDFILL	Quarter / Year: 1ST QTR 2024	Technician: MIKE ORUE	Instrument: INSPECTRA	Calibration Standard: 500PPM	Initial Monitori	Grid Number	82	193											

Technician: MIKE ORUEAOllunisInstrument: INSFECTRAAOllunisInstrument: INSFECTRAAOllunisCalibration Standard: 500PPMAOllunisInstrument: INSFECTRAAOllunisCalibration Standard: 500PPMAOllunisAOllunisAOllunisOrticalInitial NontronalBatLocationReadingNumberBatSiMW2061DA117BatSiMW2078203.4312312/20247.44.2032B6SiMW2095203.4313312/20247.42.20130B6SiMW2095203.4314ContainedContained32B6SiMW2095203.4312312/20247.42.4313312/20247.42.4314312/20247.42.4315314312/2024316SiMW2095203.4317312/20247.42.4318312/20247.42.4319Si312/2024310SiSi311312/20247.42.4312312/2024312/2024313312/2024312/2024314312/2024315312/2024316312/2024317312/2024317312/2024318312/2024319312/20243113113113123133143153	Quarter / Year: 1ST QTR 2024					15	57 Qur 2024	024		Page 1 of 1 Pages
Initial Monitoring Event         Field       Date         Number       Location       Reading       Date       Rem         B3       SIM2061D       411.7       3/12/2024       Wo         B4       SIMVV2095       203.4       3/12/2024       Monitored         B6       SIMVV2095       203.4       3/12/2024       Monitored         B1       Piene       Piene       Piene       Piene       Piene         B1       Piene       Piene       Piene       Piene       Piene       Piene         B2       Piene       Piene       Piene       Piene       Piene       Piene       Piene         B2       Piene       Piene	Technician: MIKE ORUE					А	さいりつい			
Initial Monitoring Event           Field         Date         Remine Remine Number           Number         Number         Location         Reading         Date         Wo           B3         SIM/2061D         411.7         3/12/2024         Wo         Wo           B4         SIM/V2060         290.7         3/12/2024         Monitored         Wo           B5         SIM/V2095         203.4         3/12/2024         Monitored         Mo           B6         SIM/V2095         203.4         3/12/2024         Monitored         Mo           B7         Monitored         Mo         1         Monitored         Mo         Mo           B6         SIM/V2095         203.4         3/12/2024         Monitored         Mo         Mo         Mo         Mo           B7         Monitored         Monitored         Monitored         Mo         Mo	Instrument: INSPECTRA						Tra 1000			
Initial Monitoring Event           Flag         Location         Field         Date         Rem           Number         B3         SIM2061D         411.7         3/12/2024         Wo           B4         SIMV2060         290.7         3/12/2024         Print         Print         Print           B5         SIMV2060         203.4         3/12/2024         Print         Print <t< th=""><th>Calibration Standard: 500PPM</th><th></th><th></th><th></th><th></th><th></th><th>WIDS</th><th></th><th></th><th></th></t<>	Calibration Standard: 500PPM						WIDS			
Flag         Location         Field         Date         Remedial           Number         B3         SIM2061D         411.7         3/12/2024         Work           B4         SIMV2060         290.7         3/12/2024         Work         Moritored           B5         SIMV2095         203.4         3/12/2024         Moritored         Moritored           B6         SIMV2095         203.4         3/12/2024         Moritored         Moritored           B7         Moritored         SIMV2095         203.4         3/12/2024         Moritored           B6         SIMV2095         203.4         3/12/2024         Moritored         Moritored           B7         Moritored         Moritored         Moritored         Moritored         Moritored           B6         SIMV2095         203.4         3/12/2024         Moritored         Moritored           B7         Moritored	Initial Mc	onitoring	Event			Re-N	lonitoring	Event - 10	10 Days	Comments
B3     SIM2061D     411.7     3/12/2024       B4     SIMV2060     290.7     3/12/2024       B5     SIMV2095     203.4     3/12/2024       B6     SIMV2095     203.4     3/12/2024       B1     SIMV2095     SIMV2095     3/12/2024       B1     SIMV2095     SIMV2095     SIMV2095       B1     SIMV2095     SIMV2095     SIMV2095       B1     SIMV2095     SIMV2095     SIMV2095       B1     SIMV2095     SIMV2095     SIMV2095       B1     SIMV209	Grid	Flag Number		Field Reading	Date	Remedial	Date	Field Reading	Field Reading	
B4       SIMW2060       290.7       3/12/2024         B5       SIMW2078       203.4       3/12/2024         B6       SIMW2095       203.4       3/12/2024         B1       B1       B1       B1	82	B3	SIM2061D	411.7			12-01-6	202		SIM2061D
B5       SiMW2078         B6       SiMW2095         B1       I         B2       SiMW2095         B3       I         B4       I         B5       SiMW2095         B6       SiMW2095         B7       SiMW2	116	8	SIMW2060	290.7				151		SIMW2060
B6       SiMWX2095         B1	130	B5	SIMW2078	203.4	3/12/2024			52.69		SIMW2078
	129	B6	SIMW2095	203.4	3/12/2024		4	31.24		SIMW2095

#### 1-24-24 SIMI VALLEY LANDFILL EXCEEDANCES

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
B1	2024Q1_ISS_037	478	1/24/2024 10:41	34.2945646	-118.7946803
B2	2024Q1_ISS_035	249.1	1/24/2024 11:17	34.2948272	-118.7939084

#### 1-25-24 SIMI VALLEY LANDFILL EXCEEDANCES

	1-20-24	SIL-IL AND	LET LANDFILL EXC	JEEDANGES	
FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y1	2024Q1_ISS_178	2264.3	1/25/2024 9:31	34.3030629	-118.7894831
Y2	2024Q1_ISS_179	2178.8	1/25/2024 9:02	34.3034311	-118.7899245
Y3	2024Q1_ISS_173	1817.2	1/25/2024 8:18	34.3037474	-118.7878153
Y4	2024Q1_ISS_161	1620.3	1/25/2024 10:41	34.3024073	-118.7862634
Y5	2024Q1_ISS_158	1507.3	1/25/2024 9:54	34.3021191	-118.7895621
Y6	2024Q1_ISS_164	1422.4	1/25/2024 10:44	34.3019815	-118.7911679
Y7	2024Q1_ISS_144	1397.5	1/25/2024 9:32	34.3001242	-118.7919614
Y8	2024Q1_ISS_159	1328.5	1/25/2024 9:00	34.3019292	-118.7881355
Y9	2024Q1_ISS_195	1164.2	1/25/2024 8:35	34.3045756	-118.7891355
Y10	2024Q1_ISS_196	991.1	1/25/2024 9:02	34.3051842	-118.7889498
Y11	2024Q1_ISS_181	988.5	1/25/2024 8:17	34.3030665	-118.7905592
Y12	2024Q1_ISS_197	930.9	1/25/2024 9:11	34.3053461	-118.7887103
Y13	2024Q1_ISS_180	912.1	1/25/2024 8:59	34.3039132	-118.7900661
Y14	2024Q1_ISS_157	864	1/25/2024 10:06	34.3020778	-118.7910479
Y15	2024Q1_ISS_148	827.1	1/25/2024 8:38	34.3015226	-118.7920612
Y16	2024Q1_ISS_191	821.7	1/25/2024 10:27	34.3043134	-118.7902159
Y17	2024Q1_ISS_194	817.2	1/25/2024 8:12	34.3045367	-118.7892494
Y18	2024Q1_ISS_146	813.4	1/25/2024 8:55	34.3011504	-118.7907882
Y19	2024Q1_ISS_168	630.5	1/25/2024 10:19	34.3039947	-118.7864349
Y20	2024Q1_ISS_169	545.9	1/25/2024 9:57	34.3042221	-118.7866659
Y21	2024Q1_ISS_143	504.5	1/25/2024 10:06	34.3005265	-118.7922145
B3	2024Q1_ISS_172	459.9	1/25/2024 8:38	34.3042631	-118.7876728
B4	2024Q1_ISS_179	293.9	1/25/2024 9:11	34.303916	-118.7899044
85	2024Q1_ISS_198	279.4	1/25/2024 9:31	34.3054038	-118.788421
<b>B6</b>	2024Q1_ISS_192	263.5	1/25/2024 10:15	34.3043063	-118.7899149
B7	2024Q1_ISS_145	234.3	1/25/2024 9:09	34.3004377	-118.791676
88	2024Q1_ISS_193	231.2	1/25/2024 9:50	34.3052617	-118.7897304
B9	2024Q1_ISS_165	222	1/25/2024 11:10	34.3024016	-118.7905082

# 1-29-24 SIMI VALLEY 200-499PPM LOCATIONS

FLAG	LOCATION	PPM	DATE/TIME	LATITIUDE	LONGITUDE
B10	2024Q1_ISS_078	495.5	1/29/2024 8:38	34.2980135	-118.7919883
<b>B1</b> 1	2024Q1_ISS_081	392.7	1/29/2024 10:19	34.2987712	-118.7929446
<b>B12</b>	2024Q1_ISS_114	357.8	1/29/2024 9:20	34.2986808	-118.7931935
B13	202401_ISS 113		1/29/2024 11:49	34.2987722	
B14	2024Q1 ISS 073		1/29/2024 9:51	34.2968348	-118.7929377
B15	2024Q1_ISS_080		1/29/2024 9:12	34.2988013	-118.7928302
<b>B16</b>	2024Q1_ISS_077	242	1/29/2024 9:07	34.2981989	-118.7924268
B17	2024Q1_ISS_087	241.6	1/29/2024 11:15	34.2962206	-118.7949397
B18	2024Q1_ISS_086			34.297286	-118.7947013
			2) 20/ 2024 11.40	54.257200	-110./34/013

### 1-30-24 SIMI VALLEY LANDFILL 200-499PPM

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
B19	2024Q1_ISS_138	475.9	1/30/2024 11:14	34.3007622	-118.7936638
B20	2024Q1_ISS_137	299.1	1/30/2024 11:46	34.3006477	-118.7940646
B21	2024Q1_ISS_103	245.2	1/30/2024 8:26	34.2986025	-118.7970566
B22	2024Q1_ISS_058	226.8	1/30/2024 9:45	34.2960323	-118.7986567

#### 1-31-24 SIMI VALLEY LANDFILL EXCEEDANCES

	1 31 24	SHALL AND		CLLUANCLD		
FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE	
Y22	2024Q1_ISS_155	1221.9	1/31/2024 7:54	34.3009521	-118.794044	
Y23	2024Q1_ISS_154	1209	1/31/2024 7:55	34.3009486	-118.7937336	
Y24	2024Q1_ISS_130	975.8	1/31/2024 8:28	34.3001653	-118.7965541	
Y25	2024Q1_ISS_153	953.5	1/31/2024 7:57	34.3009531	-118.7935179	
Y26	2024Q1_ISS_129	731.8	1/31/2024 8:10	34.3001595	-118.7967212	
Y27	2024Q1_ISS_156	703.4	1/31/2024 8:14	34.3009892	-118.7945361	
Y28	2024Q1_ISS_151	615.4	1/31/2024 8:44	34.3013768	-118.7928966	
Y29	2024Q1_ISS_132	544.1	1/31/2024 8:58	34.3002557	-118.7956934	
B23	2024Q1_ISS_136	467.2	1/31/2024 8:19	34.3005988	-118.7945287	
B24	2024Q1_ISS_152	464.8	1/31/2024 8:23	34.3010187	-118.7931615	
<b>B25</b>	2024Q1_ISS_123	459.7	1/31/2024 8:44	34.3001209	- <b>118.79</b> 91132	
B26	2024Q1_ISS_135	387.1	1/31/2024 8:53	34.3004976	-118.7950229	
B27	2024Q1_ISS_126	380.1	1/31/2024 8:01	34.2993812	-118.7975188	
<b>B28</b>	2024Q1_ISS_134	299.8	1/31/2024 9:14	34.3005551	-118.7952788	
B29	2024Q1_ISS_133	269.6	1/31/2024 9:26	34.3004883	-118.7954556	
B30	2024Q1_ISS_131	266.9	1/31/2024 8:36	34.3003637	-118.7962251	
B31	2024Q1_ISS_182	260.2	1/31/2024 9:39	34.3034477	-118.7908553	
B32	2024Q1_ISS_136	237.7	1/31/2024 8:16	34.3008281	-118.7943614	
B33	2024Q1_ISS_127	207.7	1/31/2024 7:57	34.2993387	-118.7973798	

## 2-3-24 SIMI VALLEY LANDFILL EXCEEDACNES

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y30	2024Q1_ISS_148	2332.3999	2/3/2024 10:54	34.3014663	-118.791876
Y31	2024Q1_ISS_147	1507.7	2/3/2024 10:18	34.3017693	-118.791504
Y32	2024Q1_ISM_163	1349.7	2/3/2024 12:00	34.3022073	-118.7895664
Y33	2024Q1_ISS_142	815.5	2/3/2024 8:34	34.3006229	-118.7923878
Y34	2024Q1_ISM_146	541	2/3/2024 12:00	34.3013079	-118.7907406
Y35	2024Q1_ISM_158	530.2	2/3/2024 12:06	34.3021482	-118.7890137
B34	2024Q1_ISM_001	461	2/3/2024 7:46	34.2944497	-118.8007546

#### 2-8-24 SIMI VALLEY LANDFILL EXCEEDANCES

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y36	2024Q1_ISM_180	1719.5	2/8/2024 8:50	34.3035115	-118.7900174
Y37	2024Q1_ISM_194	1317.4	2/8/2024 8:16	34.3051411	-118.7893792
Y38	2024Q1_ISM_189	971.3	2/8/2024 9:50	34.3042273	-118.7910785
Y39	2024Q1_ISM_191	872.4	2/8/2024 8:59	34.3049602	-118.7903994
Y40	2024Q1_ISM_179	818.6	2/8/2024 8:53	34.3039193	-118.7900226
Y41	2024Q1_ISM_193	708.9	2/8/2024 8:27	34.3052274	-118.7896101
¥42	2024Q1_ISM_182	669.3	2/8/2024 8:10	34.3034594	-118.7909284
Y43	2024Q1_ISM_189	641.4	2/8/2024 9:47	34.304295	-118.7909434
B35	2024Q1_ISM_166	336.5	2/8/2024 9:29	34.3025176	-118.7898674
B36	2024Q1_ISM_164	326.5	2/8/2024 10:19	34.3018963	-118.7912857

#### 2-9-24 SIMI VALLEY LANDFILL EXCEEDANCES

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y44	2024Q1_ISM_195	2147.8	2/9/2024 7:56	34.3045124	-118.7891414
Y45	2024Q1_ISM_136	1771.7	2/9/2024 7:53	34.3003808	-118.7944654
Y46	2024Q1_ISM_122	1649.5	2/9/2024 7:53	34.2989598	-118.7974223
Y47	2024Q1_ISM_121	1242.9	2/9/2024 7:39	34.2986121	-118.7964542
Y48	2024Q1_ISM_138	1138.2	2/9/2024 8:31	34.3005451	-118.7937969
Y49	2024Q1_ISM_133	1005.2	2/9/2024 7:28	34.3003725	-118.7956194
Y50	2024Q1_ISM_126	901.7	2/9/2024 9:05	34.2994305	-118.7976236
Y51	2024Q1_ISM_132	777.6	2/9/2024 10:56	34.3004289	-118.7958016
Y52	2024Q1_ISM_197	689.5	2/9/2024 8:50	34.3048058	-118.7886022
Y53	2024Q1_ISM_192	576	2/9/2024 7:51	34.3039776	-118.7900701
Y54	2024Q1_ISM_134	556.9	2/9/2024 7:37	34.3002566	- <b>118.795</b> 2175
Y55	2024Q1_ISM_168	514.9	2/9/2024 10:04	34.3036842	-118.7863408
Y56	2024Q1_ISM_135	508.5	2/9/2024 7:48	34.3003626	-118.7948512
<b>B37</b>	2024Q1_ISM_148	470.3	2/9/2024 9:58	34.3013913	-118.7916026
<b>B</b> 38	2024Q1_ISM_142	369	2/9/2024 9:04	34.3004094	-118.7924376
B39	2024Q1_ISM_139	355.3	2/9/2024 8:20	34.3005099	-118.7935056
<b>B40</b>	2024Q1_ISM_151	341.2	2/9/2024 9:53	34.3014877	-118.7927443
B41	2024Q1_ISM_137	218.4	2/9/2024 8:06	34.3004765	-118.794019
B42	2024Q1_ISM_140	212.9	2/9/2024 8:35	34.3006601	-118.793106

## 2-10-24 SIMI VALLEY LANDFILL EXCEEDANCES

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y57	SIMW2059	1142	2/10/2024 8:58	34.2985618	-118.7961923
B43	SIMW2212	471.2	2/10/2024 9:18	34.3003643	-118.794561

## 3-11-24 SIMI VALLEY LANDFILL PENETRATION INSPECTION #2

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y1	SIMW2059	72443.2031	3/11/2024 9:14	34.29863217	-118.7963333
Y2	SIMW0819	15003.7002	3/11/2024 9:24	34.29872533	-118.7969863
Y3	SIM2106A	7209.6001	3/11/2024 9:18	34.3011649	-118.7908134
Y4	SIMLROAR	2532.7	3/11/2024 8:30	34.2968281	-118.7956579
Y5	SIMW1795	2335.6001	3/11/2024 7:53	34.2977696	-118.7955525
Y6	SIM2100S	811.4	3/11/2024 11:47	34.30339133	-118.7918682
Y7	SIMW2231	536.3	3/11/2024 8:10	34.29577717	-118.794484
81	SIM2061D	312.2	3/11/2024 9:02	34.297804	-118.7934257
B2	SIM2331A	224.8	3/11/2024 11:51	34.305752	-118.7899998

3-12-24 SIMI VALLEY	<b>LANDFILL</b>	PENETRATION INSPECTION #2
---------------------	-----------------	---------------------------

				COHOIC 12	
FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y8	SIMW2077	3030.3	3/12/2024 8:12	34.3000435	-118.79724
Y9	SIMW1819	1911.6	3/12/2024 7:35	34.301072	-118.7928822
Y10	SIMW2005	1889.4	3/12/2024 10:26	34.29993383	-118.7929272
Y11	SIMW1815	1822.9	3/12/2024 10:29	34.30016883	-118.793512
Y12	SIMW2089	1093.5	3/12/2024 7:35	34.301238	-118.7921622
Y13	SIMW2002	1084.3	3/12/2024 10:38	34.299613	-118.794505
Y14	SIMW2074	800.5	3/12/2024 8:03	34.29978667	-118.7966417
Y15	SIMW2097	641.4	3/12/2024 8:13	34.29952783	-118.7973232
Y16	SIMW2214	10478.2	3/12/2024 10:33	34.29991967	-118.7938568
B3	SIM2061D	411.7	3/12/2024 7:40	34.29779783	-118.793435
B4	SIMW2060	290.7	3/12/2024 10:40	34.29929167	-118.794667
B5	SIMW2078	203.4	3/12/2024 8:07	34.30032483	-118.7964663
B6	SIMW2095	203.4	3/12/2024 8:09	34.30016433	-118.7968755

# Attachment B

Integrated Surface Emission Monitoring Event Records

Person	nel: <u>LE</u> 	15 huno	K 41.504		Las lop EZ	z			Date: <u>4/27</u>
	- 70	Vant MI	TOIN9				(	Cal. Gas Exp	). Date: <u>4/27</u>
					Inspect				
Tem	perature:	48	_ Precip:	0	Upwind E	3G: <u>(</u>	. 3	Downwind	BG: 2.4
COID	GTAGE					WIN	D INFOR	MATION	
GRID ID	STAFF INITIALS	START TIME	STOP TIME	TOC PPM		AVG	MAX.	DIRECTION	REMARKS
44	TM	0744	0808	1726		SPEED	SPEED	16 POINT	
45	1	0808	0826	12.69		2	3	2	
46		0827				2	3	2	
47		0845	0904	9.40		2	3	4	
48		0907	0828	5.85		2	3	3	
49 50			0946			2		2	
		0946		2.70		3	34	2	
51		1002	1019			2	3	3	
52		1020	1082	2.55		1	2	3	
53		1042		2.62		1	3	3	
54 12 13	V	1104	1120	3.75			2	5	
12	GL	0802	0822	11.42		2	3	2.	MUNDY
13		6824	0839	9.25		2	3	2	1.1.4.1.4.7
14	i i i i		0817		3	2	3	2	
15			0915			2	3	3	
16		07.16	0931	10.02		2	3	3	
2		0972	2949	3.63		2	3	2	
18			1005			3	4	2	
19		1005	1022	3.17		2	3	3	
20		1023	1039	3.13			2	3	
		1040	1056	3.10			.3		
22	$\mathbb{Y}$	1059	1114	6.27		2	3	3	V
1	ME	1044	1054	2.65		2	3	4	VEG
2		1027	1043	2.42	-		2	3	VEG
3		1018	1027	2.33	-	2	3	3	
3 4 5				2.37		2	3	3	
		0844				2	3	2	
6		0827	0941	2.91		2	3		
>		0914	0926	3.44		2	3	2 3	
8	5	0848	0900	4.13		2	3	4	4

Attach Calibration Sheet Attach site map showing grid ID

Page \_ \_ \_ of \_ \_ \_

Person	nel:	ors & h	オクト		A barren Art	~u7.			D. Date: <u>4/27</u>
	_ <u>_</u>	154761	+ staros	L ·	GNEG/01	7011			
	-7	-BUCHI	r boing	;				Cal. Gas Exp	D. Date: 4/27
Date	e: 1-24	-24	Instrume	nt Used :	Trapec	Ens	Grid S	pacing:	251
Tem	perature	51	Procin		7		1.3		BG: 2.4
·	.p =		_ rreap	. 0	Upwind i	3G:		Downwind	BG: _2.9
GRID	STAFF	START	STOP	тос		WI	D INFOR	MATION	
ID	INITIALS	TIME	TIME	РРМ	с:	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
9		0833	0846	10.92		2	3	2	VEG
10		0816	0830	9.76		2	3		1
11	V	0785	0815	9.82		2	3	2	
43	Th	0751	0806	16.28		2	3	Ī	
42		8086	0826	13.10		2	3	2	
41		0830	0850	11.69		2	3	2	
40			0923			2	3	3	
39 38			0885			3	4	2	
38		1000	1025			2	3	3	
32		1030	1841			1	2	3	
37 36	_		1105				3	3	
35 34			1124			- <u>;</u>	2	5	
34		1130	1195	5.44		2	4		
33	$\overline{\mathcal{V}}$	1153	1208	10.11		2	3	5	
64	Lu	0815	0875	18.56		2	3	2	and A - h - A / ha
65			0900			2	3		M40-WAlen
66		0900	0928	10.2.7		2	3	4	V
67			1100	1.17		3	4	3	a 1 5 M
68		1003				2			CLIFI
68	V	1024	1048			1	3	3	Rockpilt
			1414	T.04		+	2	3	V
		+							
			_				_		
						_			
							I		
<u> </u>									

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

Pers	ionnel: <u>n</u>	1, ORUG		4	. Canales				
		- 1 - D HAARE	1500		, De Li	10			
		7. RoBle	5					Cal. Gas E	xp. Date: 4/27
D	ate: 1-7	25-24	Incteurs						Ap. Date. <u>IILI</u>
		-	_ Instrum	ient Used:	INSPect	1a	Grid :	Spacing: _	25ft
Te	emperatur	e: 540	> Preci	p: O	Upwind	000	12		d BG: 2.6
<b></b>				····		DG:	1.1	_ Downwin	d BG: 2.6
GRIC	STAFF	CT 4 D				W		RMATION	
ID	INITIAL		STOP TIME	TOC PPM	3 <u>7</u>				REMARKS
101		_	_			AVG SPEEL		DIRECTION 16 POINT	
181	mo	0815		1 54.21		1	2		
				1 +8.44			2	8	muddy
179				130.68			2	8	
178				164.46		2	3	10	muddy
193		0945	1004	24.80		3	4	10	
197		1005	1020	23.50			2		<u>+</u>
191	mo	1021	1041	155.67		2	3	10	muddy Fence
190		1042	102	17.94		14			Liner
147	NJ	0806	0821	66.18		2	3	8	
148	N2	0923	0838	40.02		1 1	2	8	muldy / Henry equipment
146		0841	0856	17.17		+ +	2	11	
145	N2	0859	0919	29.35		†	2	6	muddy
144	NJ	0922	0942				2	C	
143	NJ	0953	1013	14.85		2	3	10	
142	NJ	1015	1030	12.79		3	4		
141	NJ	1031	1046	7.79				6	muddy, STEEP
115	NJ	1052	106	90.47	_	3	4	5	muildy STEEP
91	NJ	1137	1152	4.36			3	8	Vey
173	GR	6815		75.55		(	2	3	muddy
172	GR	6837		43.36			2	11	Henvis EquiPment
171	GR	0858		24.70			2	6	TRASH PILES
170	GR	0922		16.11			2 3	8	TARP
169	GR	0943	1006	27.85		2	3	10	TARP
168	(1R	1011	1026	43.21		3	4	1	
161	(12	1029		3510		3	- 4	6	STEEP
90	GR	1138		35.65		3	4	5	Henry EquiPment
159	AC	0850		6.16			2	5	muildy
160	AL	0915	0935	60.02			3		TRAFFIC
158	AC	0940	1000 (	68.74		3	3		Brick Pile
157	AC	1009		63.02		2	3	1	muddy
Attach		on Sheet	1001	17.58		2	3	8	muddy

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

Person	inel:,	ORUG		A	· (anales				
	N.	JAMERS	av	Ë	. De Lis	`در			Data 11 / 2007
	<u></u>	10012-					(	.al. Gas Exp	. Date: <u>4/27</u>
Date	e: <u>1-25-</u>	<u>24</u> I	nstrumer	nt Used: _	INSpectre	<u> </u>	Grid Sp	pacing:	25FT
Terr	perature:	540	_ Precip	0	Upwind E	3G:	(.7	Downwind	BG: <u>2, (</u>
GRID	STAFF	START	STOP	тос		WIN	ID INFOR	MATION	REMARKS
ID	INITIALS	TIME	TIME	PPM		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
164	AL	1031	2051	33. 810		2	2.	8	muddy
165	AC	1056	1018	14.95		1	2	10	GRAVEL
92	AC	1037				<u></u> 1	3	C	DIRT File
194	ED	0810	0830	52.28			2	11	TARP
195	ED	0830	0840	1+3.03			2	11	Heavy 69 UPMONT
196	6D			54.85		t_	2	8	GREEN TARP
	ED			55.25			2	· 6	GREEN TARP
	ED			23.51			<u>2</u> +	Ý	GREEN TARP
	ED		1025			_3_	4	(	GREEN THRP
	ED		1050			3	4	_5	mud/TARP
	ED	1050			<u> </u>	_1	3	9	muelay/TARP
89	ED	1135	1150	3.31		_[	2_	3	
	<u> </u>		l						
	· · · · ·		,						
									i
<u>-</u>									
		1							
			-					_	

Attach Calibration Sheet Attach site map showing grid ID

Page Z of Z

Personn	iel: Mu	ORNE	_	m	ABran	am		_	
	E. Ti	De Lin	SCU)		ABran		c	al. Gas Exp.	Date: 4/2?
Date	: 1-29-	24 II	nstrumer	t Used: _	INSPEC	) Yen	Grid Sp	acing: <u>2</u>	SFT
Tem	perature:	64	_ Precip:		_ Upwind E	sG: <u></u> [∙	5	Downwind	BG: 215
	·····		STOP	тос			D INFOR		REMARKS
GRID ID	STAFF INITIALS	START TIME	TIME	PPM		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
70	MA	1041	1109	11.37		4	5	<u>с</u> 10	
71 72	MA		1170 1135	1.06		5	8	<u> </u>	
								,	
				+					1
<u> </u>									
		<u> </u>							
				-		+-			
								-	
			_						

Attach Calibration Sheet Attach site map showing grid ID

Page \_ Z of \_ Z

1

$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Person	nel: <u>ma</u>	shue		<u> </u>	Delira				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		<u></u> T.	Ander	ez			_		Cal. Gas Evr	Date: 4/22
Temperature: $57^{0}$ Precip:       O       Upwind BG:       15       Downwind BG: $2.4^{\circ}$ GRD       STAFF       STAFF       STAFF       STAFF       TIME       TIME       PPM       ArG       MAX.       DIRECTION       REMARKS         S5       M0 $0.849$ $0.943$ $5.14$ 3       \$11       modely       / fearce         S5       M0 $0.849$ $0.942$ $5.14$ 3       \$11       modely       / fearce         S5       M0 $0.942$ $0.940$ $6.24$ 2       2       9       Veysholicm         S7       M0 $0.922$ $0.940$ $6.24$ 2       3       10         1337       M6       111       123       10       1       1       13         103       M12       0.853 $0.924$ 19.49       1       2       11         102       M16       0.853 $0.924$ 19.43       5       10       0         103       M130       1.87       3.457       1       2       3       6         104       0.935       10.91       6.433							_			1-7
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Date	e: <u>1-30</u>	-24 1	Instrume	nt Used:	INspect	ra	Grid S	pacing:	ZSTOOT
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Tem	perature:	570	Precip	: 0	Upwind F	BG· I	5	Downwind	IBG: 2. 4
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $								<u> </u>	Dominia	
ID       INITIALS       TIME       TIME       PPM       Avc       Max       Direction         S5       MO       0849       09-3       5.14       3       5       11       Mucddy       / Fence         S6       MO       09-4       09-20       5.76       2       2       9       Verthelicm         S7       MO       0922       0940       4.24       2       3       10         138       MO       1111       N28       34.400       4       4       6         137       Mo       1130       1157       36-76       3       5       5         104       Mk       080c       0821       14.10       1       1       1         103       Mk/4       0825       0824       14.10       1       2       1         103       Mk/4       0825       0824       14.10       1       2       1         102       Mk/4       0825       0824       14.10       1       2       1         104       M4       0934       0952       16.03       2       3       10         139       Mk/4       100       1122 <t< td=""><td>CRID</td><td>STAFE</td><td>CTADT</td><td>GTOR</td><td>TOG</td><td></td><td>WIN</td><td>ND INFO</td><td>RMATION</td><td></td></t<>	CRID	STAFE	CTADT	GTOR	TOG		WIN	ND INFO	RMATION	
ST       MO       0849       09c3       5.14       3       5       11       Modely / Fence         55       MO       09c4       09c0       5.76       2       2       9       Verythation         57       MO       09c2       09c0       6.24       2       3       10         138       MO       1111       M28       34.00       4       6       8         137       MO       09c2       09c0       4.24       2       3       10         138       MO       1111       M28       34.00       4       6       8         137       MO       130       1157       36.76       3       5       7         103       M4       08cc       0821       14.10       1       1       1       3       5       7         103       M4       08cc       0821       14.52       2       2       9       10         103       M4       08s5       0924       14.52       2       2       9       10         104       M4       0934       0935       10.32       2.55       4       10       10       10				1	1	12	AVG	MAX.	DIRECTION	REMARKS
$56$ $mc$ $0904$ $0970$ $5.76$ $2$ $2$ $9$ $Vegethation$ $57$ $Mo$ $0922$ $0940$ $v.24$ $2$ $3$ $10$ $138$ $Mo$ $1111$ $N28$ $94.00$ $4$ $v$ $g$ $137$ $Mb$ $130$ $1157$ $36.76$ $3$ $5$ $6$ $104$ $Ml_7$ $0806$ $0821$ $14.10$ $1$ $1$ $1$ $3$ $5$ $6$ $103$ $Ml_7$ $0885$ $0924$ $14.52$ $2$ $2$ $9$ $10$ $102$ $Ml_7$ $0885$ $0924$ $14.52$ $2$ $2$ $9$ $10$ $100$ $Ml_7$ $0825$ $0952$ $16.03$ $2$ $3$ $4$ $10$ $51666$ $51666$ $194$ $Ml_7$ $1101$ $1122$ $0.955$ $3.5$ $6$ $633$ $7566$ $7566$ $51666$ $766$ $122$ $9$ $1006$ $1056$ $756$	4		<b>.</b>						16 POINT	
57       MO       organ       organ       organ       organ       organ         138       MO       1111       N28       34.00       4       9       8         137       MB       1130       1157       36.76       3       5       6         104       MG       0806       0821       14.10       1       1       13         103       MG       0825       0847       19.49       1       2       11         102       MG       0825       0847       19.49       1       2       11         102       MG       0853       0724       14.52       2       2       9         101       MG       0853       0724       14.52       2       2       9         100       MG       0853       0724       14.52       2       2       9         100       MG       1031       1053       2.55       4       4       10       5         139       MG       110       1122       1030       4       10       11       14         62       TA       0815       0835       647       3       4       10							3	5		
$S 7$ $MO$ $O922$ $O9422$ $O9422$ $O9420$ $U_24$ $2$ $3$ $10$ 138 $MO$ $IIII$ $H28$ $34.00$ $4$ $U$ $1$ 137 $MB$ $II30$ $II57$ $36.7U$ $3$ $5$ $1$ $IO4$ $MG$ $O825$ $O821$ $14.10$ $1$ $1$ $1$ $IO2$ $MG$ $O825$ $O847$ $19.47$ $1$ $2$ $2$ $9$ $IO2$ $MG$ $O855$ $O724$ $14.52$ $2$ $2$ $9$ $0$ $IO2$ $MG$ $O855$ $O174$ $I4.52$ $2$ $2$ $9$ $0$ $IO0$ $MG$ $O937$ $O752$ $IG3$ $Z$ $3$ $U$ $0$ $IO0$ $MG$ $IO31$ $IO53$ $2.59$ $4$ $U$ $IO$ $5$ $G$ $II00$ $MG$ $II10$ $II27$ $G$ $G$ $I$ $I$ $IO$ $I$ $I$							2		9	Veyetation
137       Mo       1130       1157       36.76       3       5       6         104       M4       0806       0821       14.10       1       1       13         103       M4       0825       0821       14.10       1       1       13         102       M4       0825       0821       14.52       2       2       9         101       M4       0853       0924       14.52       2       2       9         101       M4       0853       0924       14.52       2       2       9         101       M4       0853       0924       14.52       2       2       9         100       M4       0934       0952       16.03       2       3       6         100       M4       1031       1053       2.55       4       4       10         110       1124       1149       10.55       3       5       8       1         139       M6       1124       1149       10.55       3       5       8         139       M6       1836       0835       647       3       4       12 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td><td>3</td><td>10</td><td></td></t<>							2	3	10	
b4       M4       0806       0821       14.10       1       1       13 $103$ M4       0825       0.847       19.49       1       2       11 $102$ M4       0853       0.24       14.52       2       2       9 $101$ M4       0934       0.952       16.03       2       3       6 $100$ M4       0.935       10.19       16.43       5       10       10 $94$ M6       1031       1053       2.55       4       10       5       5 $140$ M4       1031       1053       2.55       4       10       5       5 $140$ M4       110       1122       6.30       4       10       8 $139$ M4       110       1122       6.30       4       10       8 $63$ TA       0.754       0.815       0.855       3       5       8 $63$ TA       0.754       0.815       0.856       7.27       3       4       12 $60$ TA       0.858       0.17       12.90<			1	1			4	6	8	
$103$ $MG_{4}$ $0825$ $0847$ $19.49$ $1$ $2$ $11$ $102$ $MG_{4}$ $0825$ $0924$ $14.52$ $2$ $2$ $9$ $101$ $MG_{4}$ $0935$ $0952$ $18.03$ $2$ $3$ $4$ $100$ $MG_{4}$ $0955$ $1019$ $643$ $5$ $4$ $100$ $94$ $MG_{6}$ $1031$ $1053$ $2.55$ $4$ $4$ $100$ $94$ $MG_{7}$ $1031$ $1053$ $2.55$ $4$ $4$ $100$ $94$ $MG_{7}$ $1031$ $1053$ $2.55$ $4$ $4$ $100$ $140$ $MG_{7}$ $1031$ $1053$ $2.55$ $4$ $4$ $100$ $140$ $MG_{7}$ $1031$ $1022$ $6.3$ $5$ $6$ $111$ $114$ $1114$ $100$ $137$ $MG_{7}$ $10815$ $0835$ $6.17$ $3$ $4$ $102$ $112$ $60$ $714$ $081$			1130	1151			3	5	8	
$lo2$ $mi_4$ $0853$ $\sigma_{124}$ $14.52$ $2$ $2$ $9$ $lo1$ $Mi_4$ $0934$ $0952$ $16.03$ $2$ $3$ $4$ $loc$ $Mi_4$ $0955$ $1019$ $1643$ $5$ $4$ $4$ $10$ $94$ $mi_6$ $1031$ $1053$ $2.59$ $4$ $4$ $4$ $6$ $140$ $Mi_6$ $1110$ $1122$ $6.20$ $4$ $4$ $6$ $139$ $Mi_6$ $1110$ $1122$ $6.20$ $4$ $4$ $6$ $139$ $Mi_6$ $1124$ $1149$ $10.55$ $3$ $5$ $6$ $63$ $TA$ $0754$ $0814$ $4.70$ $1$ $1$ $14$ $62$ $TA$ $0815$ $0835$ $6417$ $3$ $4$ $100$ $61$ $TA$ $0836$ $0856$ $7.27$ $3$ $4$ $12$ $57$ $7M$ $0918$ $0938$ $5.01$ $2$				0821			1		13	
$lo1$ Mq       0934       0952       18.03       2       3       4 $loo$ Mq       0935 $lo19$ $lo43$ 5       4       10         94       M6 $lo31$ $los3$ 2.59       4       4       10       5 recepting         140       M6 $lo31$ $los3$ 2.59       4       4       6         139       M6 $lo31$ $los3$ 2.59       4       4       6         139       M6 $l124$ $l149$ $lo.85$ 3       5       8         63       TA $0754$ $0814$ $4.70$ 1       1       14         62       TA $0815$ $0835$ $647$ 3       4 $10$ 61       TA $0836$ $0856$ $7.27$ 3       4 $12$ 60       TA $0858$ $0917$ $12.40$ 2       2       9 $V_{systember}$ 59       TA $0939$ $1000$ $5.08$ 4 $4$ $5$ 58       TA $0939$			0825	0847				2	-11	
loo $MG$ $o935$ $lo19$ $la43$ $5$ $v$ $lo$ 94 $MG$ $lo31$ $lu53$ $2.59$ 4 $v$ $lo$ $sreef$ $sleef$ 140 $MG$ $l101$ $l122$ $v.30$ 4 $v$ $lo$ $sreef$ $sleef$ 139 $MG$ $l124$ $l149$ $l0.55$ $3$ $5$ $8$ 63       TA $o754$ $o814$ $4.70$ $1$ $1$ $14$ $62$ TA $o835$ $o835$ $v.17$ $3$ $4$ $10$ $62$ TA $o836$ $o856$ $7.27$ $3$ $4$ $12$ $60$ TA $o858$ $0917$ $12.90$ $2$ $2$ $9$ $v.sge$ $haber$ $57$ TA $o938$ $5.01$ $2$ $3$ $10$ $58$ $7A$ $o937$ $1000$ $8.08$ $4$ $4$ $5$ $10$ $100$ $100$ $100$ $100$ $100$		ma			14.52		2	2	9	
$loo$ $ml_{4}$ $o9s5$ $lo19$ $lo43$ $5$ $v$ $lo$ $99$ $ml_{6}$ $lo31$ $lo53$ $2.55$ $4$ $v$ $lo$ $5reel$ $5lek$ $140$ $ml_{6}$ $l1031$ $lo53$ $2.55$ $4$ $v$ $lo$ $5reel$ $5lek$ $140$ $ml_{6}$ $l124$ $l149$ $l0.55$ $3$ $5$ $8$ $139$ $ml_{6}$ $l124$ $l149$ $l0.55$ $3$ $5$ $8$ $63$ $TA$ $0754$ $0814$ $4.70$ $1$ $1$ $14$ $62$ $TA$ $0815$ $0835$ $v_{47}$ $3$ $4$ $10$ $61$ $TA$ $0836$ $0856$ $7.27$ $3$ $4$ $12$ $60$ $TA$ $0858$ $0917$ $12.90$ $2$ $2$ $9$ $v_{eye}$ $57$ $7A$ $0918$ $0938$ $5.01$ $2$ $3$ $10$ $58$ $TA$ $0939$ $1000$ $8.08$ $4$ $4$ $8$ $108$ $TA$ $1039$ $1058$ $3.62$ $4$ $4$ $10$ $109$ $TA$ $1059$ $1116$ $3.14$ $5$ $6$ $10$ $109$ $TA$ $1059$ $1116$ $3.14$ $5$ $10$ $109$ $TA$ $1177$ $1140$ $2.98$ $1$ $1$ $109$ $TA$ $1059$ $5.74$ $1$ $2$ $11$ $94$ $6D$ $0820$ $0820$ $0820$ $0820$	101	MG	0934	0952	18.03		2	3	6	
99 $MG$ $l031$ $l053$ $2.55$ 44410 $51266f$ 140 $MG$ 1110 $1122$ $6.30$ 46139 $MG$ $1124$ $1149$ $10.65$ 35663TA $0754$ $0814$ $4.70$ 1114 $62$ TA $0815$ $0835$ $647$ 341061TA $0836$ $0856$ $7.27$ 341260TA $0858$ $0917$ $12.90$ 229 $Uege Halley$ 59TA $0918$ $0938$ $5.01$ 231058TA $0939$ $1000$ $8.06$ 444108TA $1039$ $1058$ $3.62$ 410109TA $1059$ $1116$ $3.14$ 56100TA $1059$ $1116$ $3.14$ 56101TA $1059$ $1166$ $3.14$ 510109TA $1059$ $1166$ $3.14$ 51093 $6.10$ $0820$ $0840$ $5.74$ 121194 $6.10$ $0820$ $0840$ $5.74$ 121195 $6.10$ $0845$ $0910$ $4.47$ 231297 $6.10$ $0930$ $4.47$ 231297 $6.10$ $0935$ $1000$ $6.12$ 446 <tr< td=""><td>100</td><td>mG</td><td></td><td>1019</td><td>10.43</td><td></td><td>5</td><td>6</td><td></td><td></td></tr<>	100	mG		1019	10.43		5	6		
140       M6       1110       1122       6.30       4       6         139       M6       1124       1149       10.85       3       5       8         63       TA       0754       0814       4.70       1       1       14         62       TA       0815       0835       647       3       4       10         61       TA       0836       0856       7.27       3       4       12         60       TA       0836       0856       7.27       3       4       12         60       TA       0858       0917       12.90       2       2       9       Uspethalow         57       TA       0918       0938       5.01       2       3       10         58       TA       0939       1000       8.06       4       4       8         108       TA       1039       1058       3.62       4       10       10         109       TA       1059       1116       3.14       5       6       10         109       TA       1059       1116       3.14       10       10         94		mG	1031	1053			4			STEEP SLOPE
139       M(f)       1124       1149       10.85       3       5       8         63       TA       0754       0814       4.70       1       1       14         67       TA       0815       0835       647       3       4       10         61       TA       0836       0856       7.27       3       4       12         60       TA       0836       0856       7.27       3       4       12         60       TA       0836       0856       7.27       3       4       12         60       TA       0858       0917       12.90       2       2       9       Uege Haber         57       TA       0918       0938       5.01       2       3       10         58       TA       0939       1000       8.08       4       4       10         108       TA       1039       1058       3.62       4       10       10         109       TA       1059       1116       3.14       5       6       10         109       TA       1059       110       2.98       1       3       10 <td>140</td> <td></td> <td>1110</td> <td>1122</td> <td></td> <td></td> <td></td> <td>6</td> <td>6</td> <td></td>	140		1110	1122				6	6	
$63$ TA $0.754$ $0.814$ $4.70$ 1       1       14 $67$ TA $0.815$ $0.835$ $0.17$ 3       4       10 $61$ TA $0.815$ $0.835$ $0.17$ 3       4       12 $60$ TA $0.836$ $0.856$ $7.27$ 3       4       12 $60$ TA $0.858$ $0.917$ $12.90$ 2       2       9 $U_{esp}$ $Haber$ $57$ TA $0.918$ $0.938$ $5.01$ 2       3       4       12 $58$ TA $0.918$ $0.938$ $5.01$ 2       3       10 $58$ TA $0.939$ $1000$ $6.08$ 4       4       9 $108$ TA $1039$ $1000$ $8.08$ $9.38$ $2.2$ 4 $10$ $10$ $109$ TA $10.59$ $1116$ $3.14$ $5$ $6$ $10$ $109$ TA $10.59$ $11.92$ $1.95$ $1.95$	139	M(7	1124	1149	10.85		3			
67       TA $0815$ $0835$ $0.17$ 3       4       10 $61$ TA $0836$ $0856$ $7.27$ 3       4       12 $60$ TA $0836$ $0856$ $7.27$ 3       4       12 $60$ TA $0858$ $0917$ $12.90$ 2       2       9 $Uege Hatter         59       TA       0918 0938 5.01       2       3       10         58       TA       0939 1000 6.08       4       4       8         108       TA       1039 1058 3.62       4       10 10 109       TA       1039 1058 3.62       4       10 10 109       TA       1039 1058 3.62       4       10 10 109       TA       1059 1116 3.14 5 10 109       TA       1177 1140 2.98 10 10 97 600 0820 684$	63	TA	0754	0814		560 E		1		
61       TA $0836$ $0856$ $7.27$ $3$ $4$ $12$ $60$ TA $0858$ $0917$ $12.90$ $2$ $2$ $9$ $Uege Halber$ $59$ TA $0918$ $0938$ $5.01$ $2$ $3$ $10$ $58$ TA $0939$ $1000$ $8.08$ $4$ $4$ $4$ $108$ TA $1039$ $1058$ $3.62$ $4$ $10$ $10$ $108$ TA $1039$ $1058$ $3.62$ $4$ $10$ $10$ $109$ TA $1059$ $1116$ $3.14$ $56$ $10$ $109$ TA $1059$ $1116$ $3.14$ $56$ $10$ $109$ TA $1059$ $1116$ $2.98$ $1$ $3$ $10$ $100$ TA $1117$ $1140$ $2.98$ $1$ $1$ $1$ $1$ $94$ $6$ $0800$ $0820$ $0.820$ $0.845$ $11$ $1$ $1$	62	TA	0815	0835			3	4		
60TH $0858$ $0917$ $12.90$ $2$ $2$ $9$ $Uege Hallow$ $59$ TH $0918$ $0938$ $5.01$ $2$ $3$ $10$ $58$ TH $0939$ $1000$ $8.08$ $4$ $4$ $8$ $108$ TH $1039$ $1058$ $3.62$ $4$ $10$ $109$ TH $1039$ $1058$ $3.62$ $4$ $10$ $109$ TH $1059$ $1116$ $3.14$ $5$ $6$ $109$ TH $1059$ $1116$ $3.14$ $5$ $10$ $109$ TH $1059$ $1116$ $3.14$ $1$ $1$ $109$ TH $1117$ $1140$ $2.98$ $1$ $3$ $100$ $7820$ $0820$ $0820$ $6.14$ $1$ $1$ $94$ $ED$ $0820$ $0840$ $5.74$ $1$ $2$ $11$ $95$ $ED$ $0845$ $0910$ $4.54$ $4$ $5$ $11$ $96$ $ED$ $0935$ $1000$ $4.95$ $5$ $4$ $4$ $6$ $98$ $ED$ $1020$ $1020$ $4.95$ $5$ $4$ $4$ $6$	61	TA						4		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	60	TA	0858					2		Verepatron
58       TA $0939$ $1000$ $8.06$ 4       4       4       8 $108$ TA $1039$ $1058$ $3.62$ 4 $10$ $10$ $109$ TA $1039$ $1058$ $3.62$ 4 $10$ $10$ $109$ TA $1059$ $1116$ $3.14$ 5 $6$ $10$ $100$ TA $1177$ $1140$ $2.98$ $1$ $3$ $10$ $93$ $5$ $D$ $0800$ $0820$ $6.14$ $1$ $1$ $10$ $93$ $6$ $D$ $0820$ $0820$ $6.14$ $1$ $1$ $10$ $94$ $E$ $0820$ $0820$ $6.14$ $1$ $1$ $2$ $11$ $95$ $E$ $0820$ $0845$ $0910$ $4.54$ $4$ $5$ $11$ $96$ $E$ $0930$ $4.47$ $2$ $3$ $12$ $12$ $97$ $E$ $0935$ $1000$ $1020$ $4.95$ <td>59</td> <td>TA</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	59	TA								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	58	JA	0939							
109       TA $1059$ $1116$ $3.14$ $5$ $6$ $10$ $10$ TA $1117$ $1140$ $2.98$ $1$ $3$ $10$ $93$ $5D$ $0800$ $0820$ $6.14$ $1$ $1$ $10$ $93$ $5D$ $0800$ $0820$ $6.14$ $1$ $1$ $10$ $94$ $ED$ $0820$ $0820$ $6.14$ $1$ $1$ $10$ $94$ $ED$ $0820$ $0820$ $5.74$ $1$ $2$ $11$ $95$ $ED$ $0845$ $0910$ $4.54$ $4$ $5$ $11$ $96$ $ED$ $0930$ $4.47$ $2$ $3$ $12$ $97$ $ED$ $0935$ $1000$ $4.95$ $5$ $4$ $6$ $98$ $ED$ $1000$ $1020$ $4.95$ $5$ $10$ $10$	108	TA					4			
10       TA $1117$ $1140$ $2.98$ $1$ $3$ $10$ $93$ $5D$ $0800$ $0820$ $6.14$ $1$ $1$ $10$ $94$ $5D$ $0820$ $0840$ $5.74$ $1$ $2$ $11$ $95$ $5D$ $0845$ $0910$ $4.54$ $4$ $5$ $11$ $96$ $ED$ $0910$ $0930$ $4.47$ $2$ $3$ $12$ $97$ $ED$ $0935$ $1000$ $6.12$ $4$ $4$ $6$ $98$ $ED$ $1000$ $1020$ $4.95$ $5$ $6$ $10$	109	TA	1059	1116			5			
93 $ED$ $0800$ $0820$ $6.14$ 1       1       10 $94$ $ED$ $0820$ $0840$ $5.74$ 1       2       11 $95$ $ED$ $0845$ $0910$ $4.54$ 4       5       11 $96$ $ED$ $0910$ $0930$ $4.47$ 2       3       12 $97$ $ED$ $0935$ $1000$ $6.12$ 4       4       6 $98$ $ED$ $1000$ $1020$ $4.95$ 5       6       10	10	TA				······································	Ĭ	_		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	93									
95     ED     0845     0910     4.54     4     5     11       96     ED     0910     0930     4.47     2     3     12       97     ED     0935     1000     6.12     4     4     6       98     ED     1000     1020     4.95     5     6     10	94						1	2		
96     ED     0910     0930     4.47     2     3     12       97     ED     0935     1000     6.12     4     4     6       98     ED     1000     1020     4.95     5     6     10				0910			4		î	
97 ED 0935 1000 6.12 4 4 6 98 ED 1000 1020 4.95 5 6 10				0930						
98 ED 1000 1020 4.95 5 6 10					the second s					
105 (50) = 1170 (1940 (7.62))	105	ED	1120	1140	7.62	_				
105 ED 1100 1120 4.41 5 6 10							-	2		

Attach Calibration Sheet Attach site map showing grid ID

Page 1 of 2

Person	nel: $\frac{m_{10}}{m_{10}}$	GRANCE Ander	dez.	<u> </u>	DeLipo		c	al. Gas Exp.	Date:7
									SfT
Tem	perature:	57°	_ Precip:		Upwind B	G:	.5	Downwind	BG: 2.4
GRID	STAFF	START	STOP	тос		WIN	ID INFOR	MATION	REMARKS
ID	INITIALS	TIME	TIME	PPM		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
107	ÉD	1040	1100	3.108		5	1	_10	
-									
								_	
_									
				<u> </u>					
		-							
ļ									
						<u> </u>			

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_ of \_\_\_\_

Person	inel: Mi	De LIR	1.	<u> </u>	, RoBles			_	
	Ti	Anders	w					Cal. Gas Exc	Date: 4/27
Date	. 1-31-	-7.4	Instrumo	at Llood.	INSPecty	0			
Tem	iperature:	<u>57°</u>	Precip	:_0	Upwind I	BG:	.4	Downwind	BG: 2.3
GRID	STAFF	START	STOP	тос		WI	ND INFOR	RMATION	
ID	INITIALS	TIME	TIME	РРМ		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
127	MO	0747	0758	39.29		5	6	12	STEEP Slope
126	mo	0800	-	79.24		5	9	11	DIRTPILE STEEP
125	mo	0814				4	7	14	DIRT Pile STEEP
124	MO	0826	0837			4	6	14	DIRT PILE/STEEP
123	MO	0839	0851	54.87		5	6	14	STEEP STOPE
185	MG	0948	1006	11.97		5	6	14	muddy.
186	mo	1008	1022	10.09		3	5	· 14	Liner / Slope
154	ED	0745	0800	430,01		5	8	12-	STEEP Slope
153	ED	0800	0815	318.99		5	9	II	STEEP STOPP
152	ED	0815	0830	168.86		4	7	14	STEEP STOPP
151	5D	0830		79.52		5	1	14	STEEP STUDE
150	ED	0845	0900	13.57		5	5	15	Uneven GRound
149	ED	0900	0915	30.02		5	8	14	on our cheoring
182	ED	0930		44.34		5	8	14	
183	ED	2950	1005	25.82		5	6	14	
184	ED	1005	1025	9.85		3	5	14	
155	FA	0742	0757	238.45		5	6	12	
156	TA	0759		143.47		5	9		STEEP STOPE
136	TA	0815	0829	183.30		4	1	14	STEEP STOPP
135	TA	0852	0906	71,29		5	8	15	STEEP Slope
134	TA	0907	0921	37.81		6	8	14	STEEP Slope
133	TA	0922	0933	42.80			7	14	STEEP Slope
189	TA.	0941	0956	25.40		5	7	14	- rect stope
188	TA	0957	1012	27.54		3	5	14	
187	TA	1014	1028	10.63		3	5	14	
128	GR	0747	0759	46.26		5	8	12	STREP STORE
129	GR	0802	0814	45.00		5	9	H	STEEP STOPP
30	GR	0818	0830	64.70		4	1	14	STEEP STORE
131	GR	0832	0844	48.61		5	1	14	STEGP STOPE
132		0846	6858			5	8	14	STEEP STOR

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

	<u> </u>	Ande	RSUN				C	al. Gas Exp	. Date: <u>4/2</u> 7
									25f5
Tem	perature:	57	_ Precip:	0	Upwind E	3G: <u>(</u>	.4	Downwind	BG: 2.7
RID	STAFF	START	STOP	тос		WIND INFORMATION			REMARKS
ID	INITIALS	TIME	TIME	РРМ	- A	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
16	GR	0913	0975	4.2.9	а. — адн	V	5	14	Rock Pik
17_	GR		0945			5	8	14	TRASH Pile
-									
-									
									3
		<u>12</u>					_		
						-			
_						-			

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

Person	nel: <u>M</u> 1	oRv6								
							C	al. Gas Exp.	Date:	_
Date	e: <u>1-31-</u>	<u>24</u> I	nstrumen	t Used:			Grid Sp	oacing:		
Tem	perature:		Precip:	_	Upwind E	3G:		Downwind	BG:	_
GRID	STAFF	START	STOP	тос	ROTO-MTR,	WIND INFORMATION			REMA	RKS
ID	INITIALS	TIME	TIME	PPM	CC/MIN	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT		
118									Active 7	R4314
120		-	-			1				_
121										
122				_						_
163								1		
166		-		_						
167	-9-									-
175										
176										
192									×	
202					-				Lin	
									¥	
				_						_
2										
3										
	1									

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_

									. Date: 4/27
Date	: 2/3/	24 I	nstrumer	nt Used: _	Tuspatro	1	Grid Sp	bacing:	25FT
									BG: 2, 4
GRID	STAFF	START	STOP	тос		WIN	ID INFOR	MATION	DEMAQUE
ID	INITIALS	TIME	TIME	РРМ		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
41	(IR	0753	0813	1.79		2	3	L.	Raik Pik
42	GR		0836			2		16	muddy
143	GR	0839	0859			4	5	2	STEEP Stope
44	GR	000	0923		<u>i 11 i</u>	3	5	3	STEEP Slope
45	GR	0926	0946	4.21		3	55	3	muddy
146	GR	6947		9.44		3	5	2	muddy
147	GR	1003	1027	106.15		4	7	12	muddy
48	GR	1032	1052	51.32		4	10	4	SoftTERRain
		_							
					-				
					_				
			_						
			-		_				
		-							
								1.1.1.1.1	
1									
						-			
2							din -		

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

Dato	2 10								Date: <u>  -10-24</u>
								bacing: <u>2</u> Downwind E	
GRID	STAFF	START	STOP	тос	14	WIN	ID INFOR	MATION	REMARKS
ID	INITIALS	TIME	TIME	PPM		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
02	JM	0842	0900	11.8		3	5	8	
							1		
_									
-									
	-								
				(*** ) (***					
_	_								
_									
	_								_
	-								
			†			-			

Attach Calibration Sheet Attach site map showing grid ID

Page \_ \_ \_ of \_ \_

Det	. 2 - 12 - 2	2.4 -							. Date: <u>4/27</u>
					IN Spec-				BG: 213
GRID	STAFF	START	STOP	тос		WIN	ID INFOR	MATION	REMARKS
ID	INITIALS	TIME	TIME	PPM		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
32	GR	1037	1059	24.21		5	10	2	
-				_					
-									
_									
-									
-									
				1					
-		_							
-				_			_		
			11						
-		· · · · ·	-	_					
					-				-
_									
					_				
		_							_

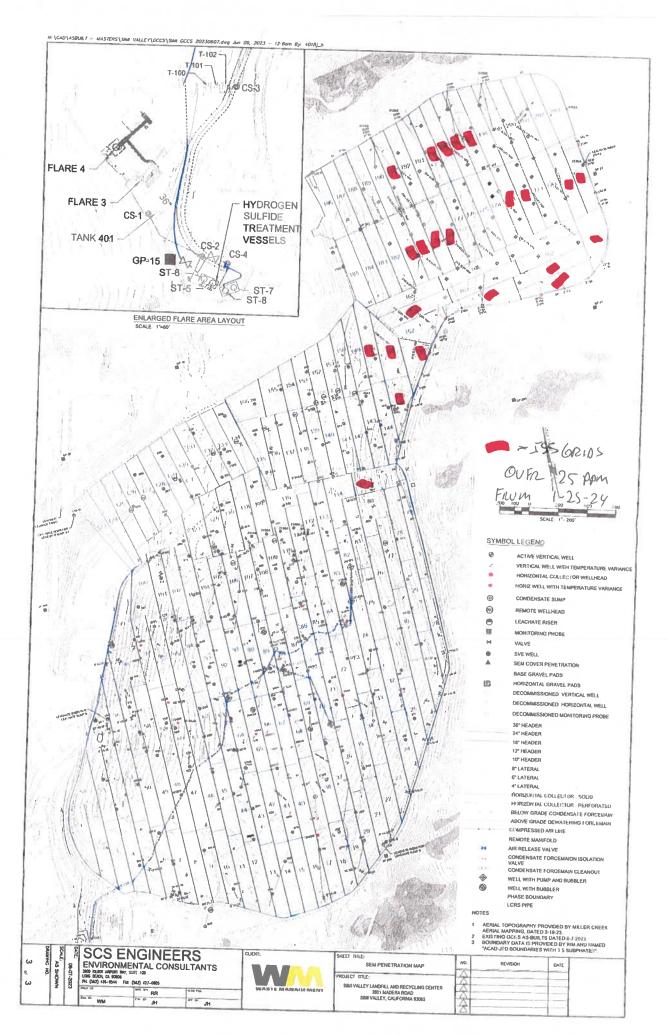
Attach Calibration Sheet Attach site map showing grid ID

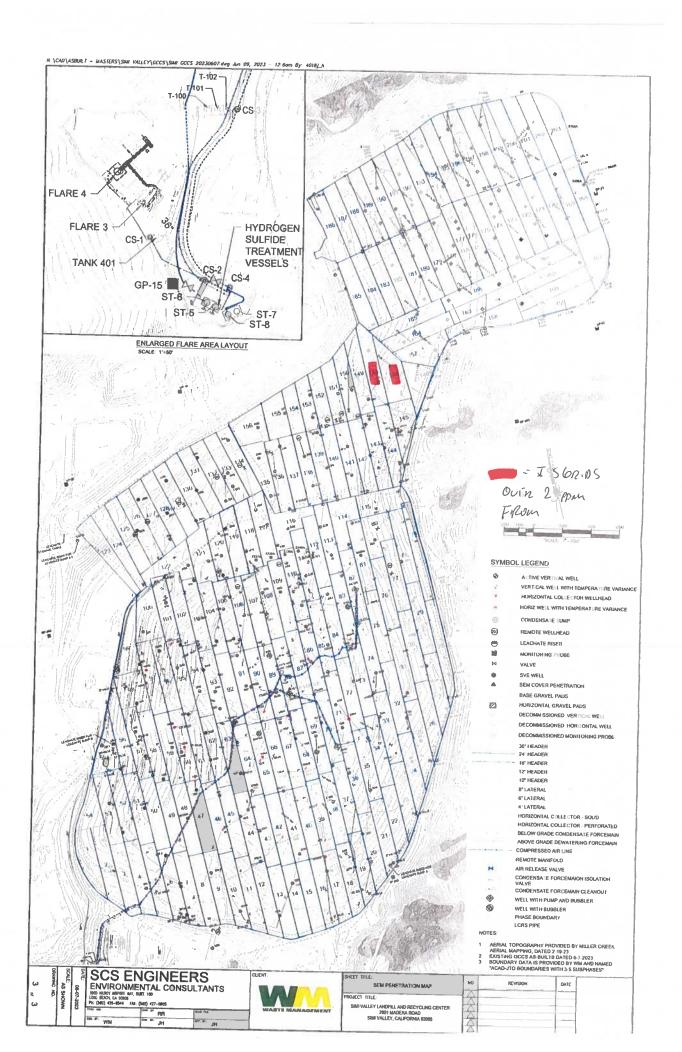
Page \_\_\_\_\_ of \_\_\_\_\_

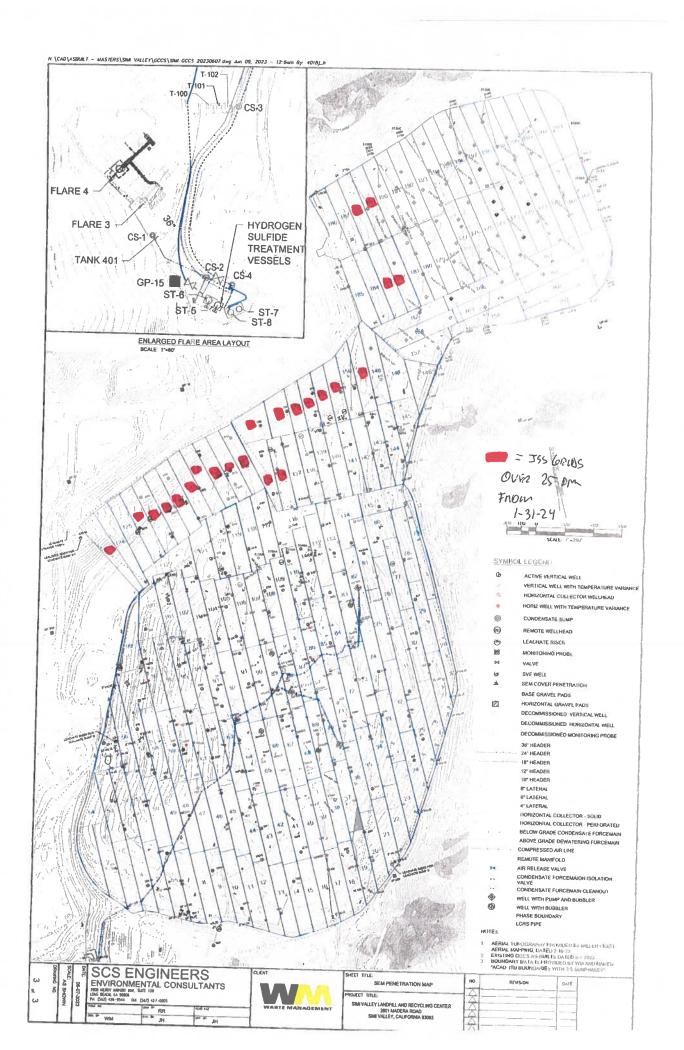
Person	nel: <u>Mic</u>	of CUG		A.	Lofoz		_		
	m	ABrail	ac m		_			Cal. Gas Exc	D. Date: <u>4/27</u>
Date	e: <u>3-4-</u>	<u>23</u> I	instrume	nt Used:	INSpect	ra	Grid S	pacing:	25 Fourt
Tem	perature:	610	Precip	: <u>0</u>	Upwind E	3G: <u> </u>	<u>. Y</u>	Downwind	BG: 2,0
GRID	STAFF	START	STOP	тос		WIN	ID INFOR	RMATION	REMARKS
ID	INITIALS	TIME	TIME	РРМ		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
102	mo	0931	0948	14.52		5	1	1)	-
195	MO	1013	1031		a a - 6	ъ	8	10	
115	TA	1105	1120	90.47		4	10	12	
148	MA	0800	0820	51.32		2	3	10	
149	MA	0820	0840	27.19		-4	7	10	
143	MA	0840	0900	1.38		5	8	11	
142	mA	0400	0915	6.54		_10	5	10	
141	ma	0915	0935	4.66		5			
136	AL	0845	0100	44.03		5	8	(1	
135	AL	0401	0916	20.14		6	8	10	
						_			
							_		
	_						_		
	_								
					_				
	_				_				
——						_			
			L						
0.2									

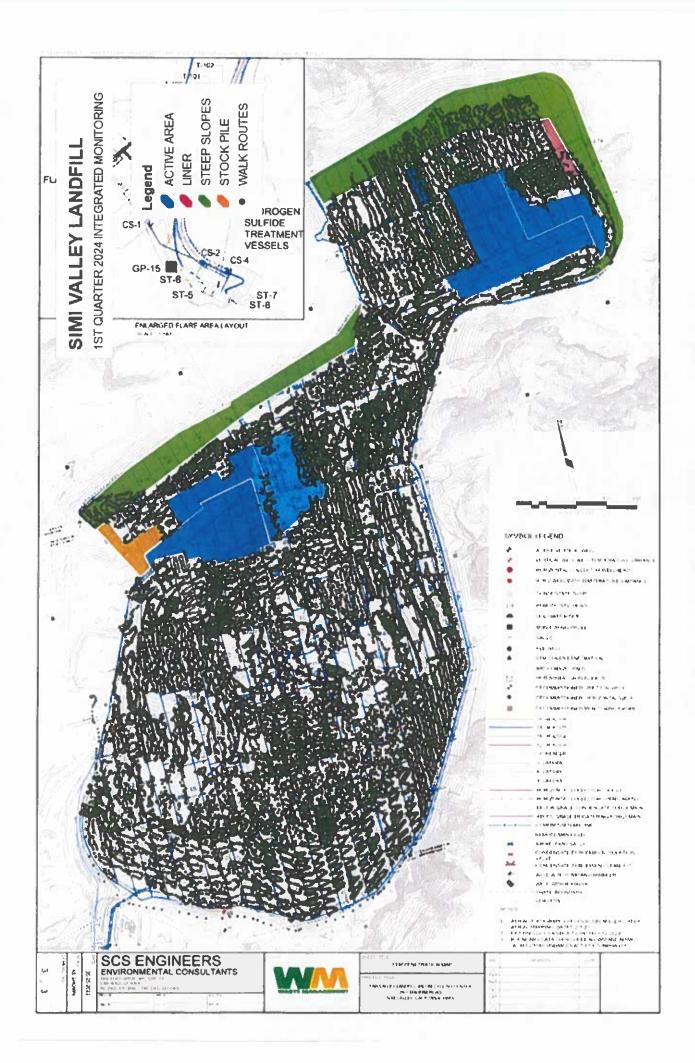
Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_









Site: SIMI VALLEY LANDFILL

Quarter / Year:	1ST/ 2024	2024		154 2014							
Technician:	MIKE	MIKE ORUE		N.							
Instrument:	INSPE	INSPECTRA		P							
Calibration Standard:	25PPM	5		25 PPM						1	
Initial Mo	Initial Monitoring Event	vent		First Re-Monitoring Event – 10 Days	Event - 10 Da	ys		Second Re-Monitoring Event – 10 Days	fing Event - 10 Day	ys	
Orld	Field Reading	p Gu	Date	Remedial	đ.	No Exed.	Exced.	Remedial	Date	No Excd.	End
Namber	(mqq)		Monitored	Work	Monitored	<25 ppm	>25 ppm	Work	Monitored	mqq 82>	>25 ppm
	74 39	39.08 1/	1/29/2024		15.3-6	19					
		27.32 1/	1/29/2024		-	ſ					
	1										
	-	╀	+								
		┝	t								
	4	+	+								
	L	╀	t								
			0								
		H									
		+									1
		+	╡								T
		╀	t								
		+									

Site: SIMI VALLEY LANDFILL

Quarter / Year:	1ST/ 2024	4	154 2024		ł					
Technician:	MIKE ORUE	UE	5							1
lastrument:	INSPECTRA	RA	-							
Calibration Standard:	25PPM		Ű							
Initial Mon	Initial Monitoring Event	ų	First Re-Monitoring Event - 10 Days	Event - 10 Da	ys.		Second Re-Monttoring Event - 10 Days	ng Event - 10 Day	2	
Grid	Field Reading	Date	Remedial	Date	No Excd.	Exed.	Remedial	Cath	No Excd.	Encd.
Number	(wdd)	Monitored	Work	Monitored	wdd sz>	>25 ppm	Work	Monitored	mqq 82>	mdd gZ.c
138	34.6	5 1/30/2024		2-8-24	15					
137		36.76 1/30/2024		-	30					
				_						
			· · · · · · · · · · · · · · · · · · ·							
				_						

She: SMI VALLEY LANDFILL

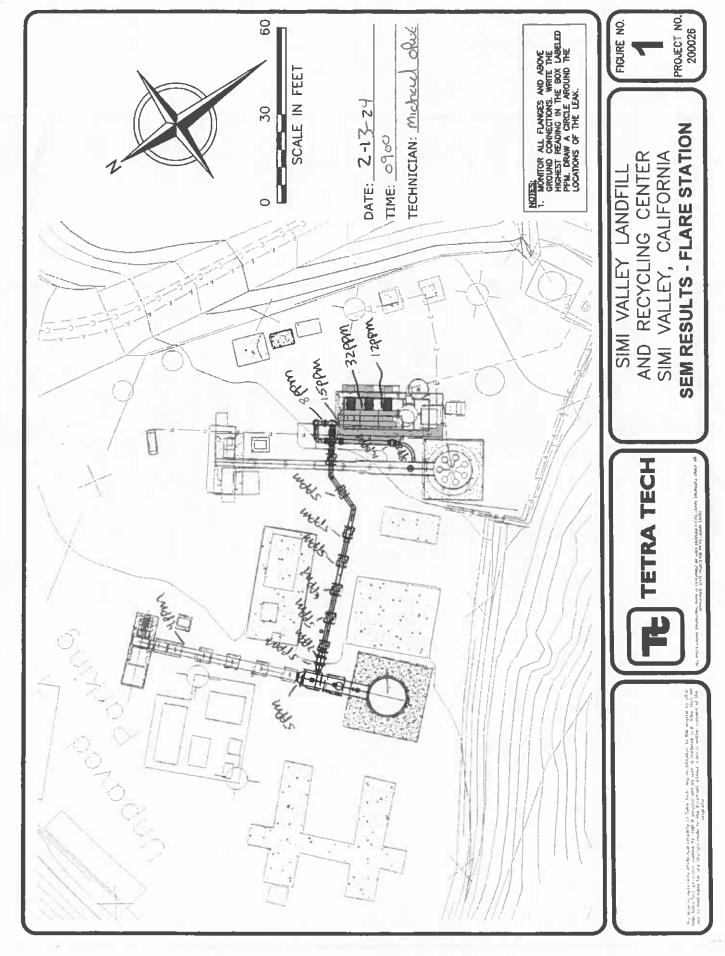
Quarter / Year:	1ST/ 2024	4	154 2024							
Technician:	MIKE ORUE	UE .	TGNY LEWS							
Instrument:	INSPECTRA	RA	100		í					
Cellbration Standard:	25PPM		25 PPM						1	
Initial Monitoring Event	toring Even		First Re-Monitoring Event - 10 Days	Event - 10 Da	2		Second Re-Monitoring Event - 10 Days	ing Event - 10 Day	2	
Grid	Field Reading	- Dathe D	Remedial		No Excd.	Exed.	Remedial	Date	No Excd.	Excel
Number	(mqq)	Monitored	Work	Manitored	mdq ð2>	>25 ppm	Work	Monitored	mqq 255	mqq 25<
155	238.45	1/31/2024		2 8 24	23					
154		430.01 1/31/2024			20					
130	64.7	1/31/2024			6					
153	318.99	1/31/2024			12					
129	45	1/31/2024								
156		143.47 1/31/2024			ſ					
151		79.52 1/31/2024			12					
132	115.46	1/31/2024			7					
136	183.3	1/31/2024			16					
152		168.86 1/31/2024			١۲					
123	54.87	1/31/2024			0					
135	71.29	1/31/2024			16					
126	79.265	1/31/2024			20					
134	37.87	1/31/2024			11					
133		42.804 1/31/2024			S					
131	48.61	1/31/2024			5					
182	44.34	1/31/2024			σ					
128		46.26 1/31/2024			5					
127	39.29	1/31/2024			r					
149	30.02	1/31/2024			22					
189	24.4	1/31/2024			Т					
183		25.82 1/31/2024			10					
100		27 15 1 10 100 1		2	ſ					

Site: SM VALLEY LANDFILL

Quarter / Year:	1ST/ 2024	4	157 2024	1					į	
Technician:	MIKE ORUE	UE	MIKE OR	ORIE						
Instrument:	INSPECTRA	RA	TVAID	00						
Calibration Standard:	25PPM		2.5PPm	w						
Initial Monitoring Event	oring Event		First Re-Monitoring Event – 10 Days	vent - 10 Day	i2		Second Re-Monitoring Event - 10 Days	Ing Event - 10 Day	12	
Grid	Field	Date	Remediai	Date	No Exed.	Exed.	Remedial	đi d	No Excd.	Ercd.
Number	(wdd)	Monttored	Work	Monitored	mqq č25	>25 ppm	Work	Monitored	<26 ppm	~25 ppm
148	63.53	2/3/2024		2-13-24	23.11					
147	61.17	2/3/2024		7	22.98					
					T					
									-	

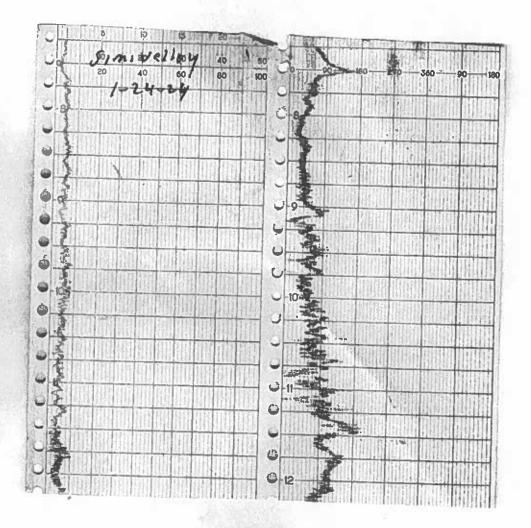
### Attachment C

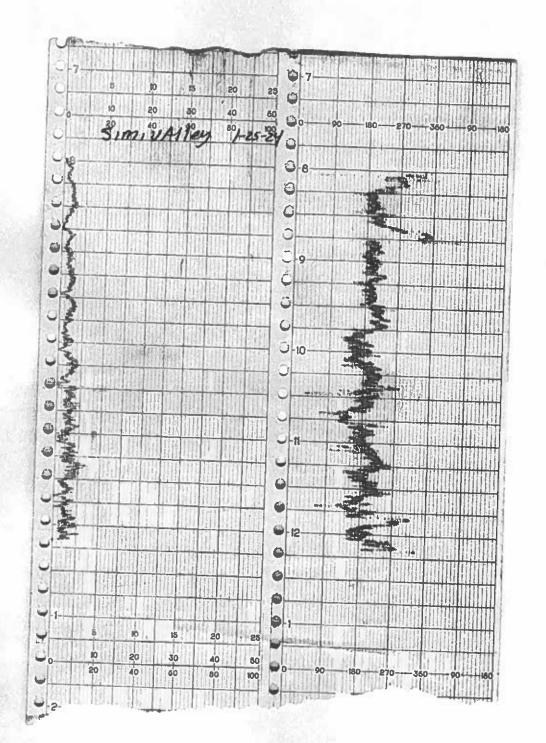
Component Leak Monitoring Event Records

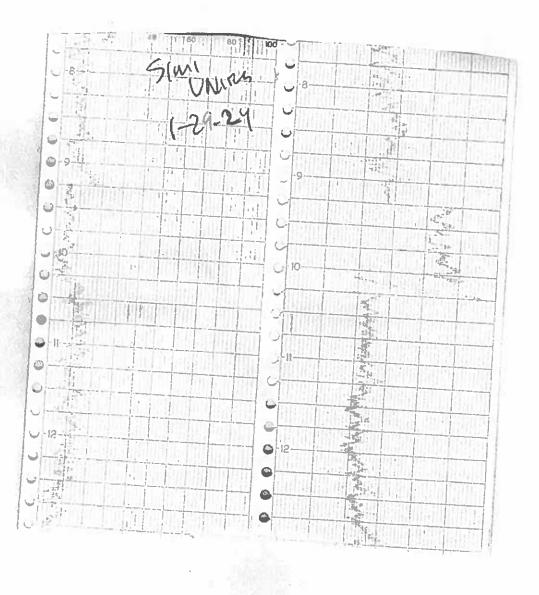


### Attachment D

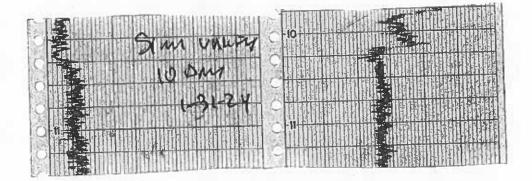
Weather Station Data



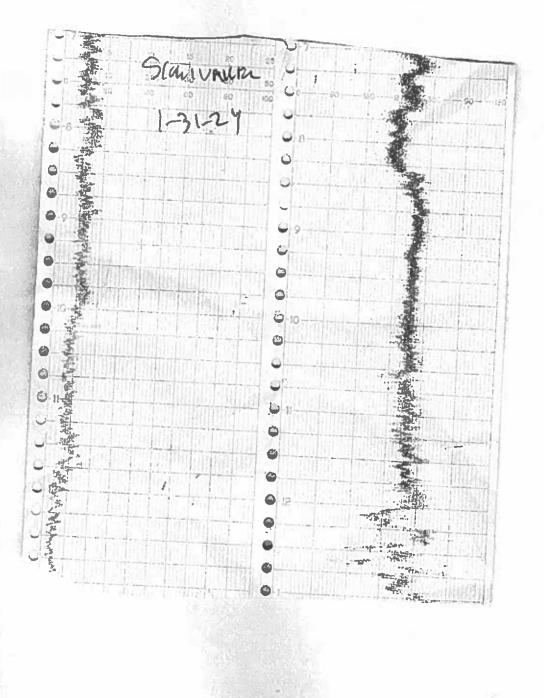


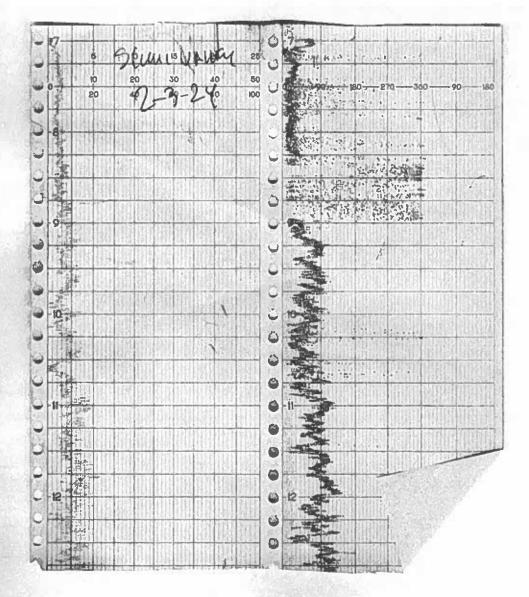


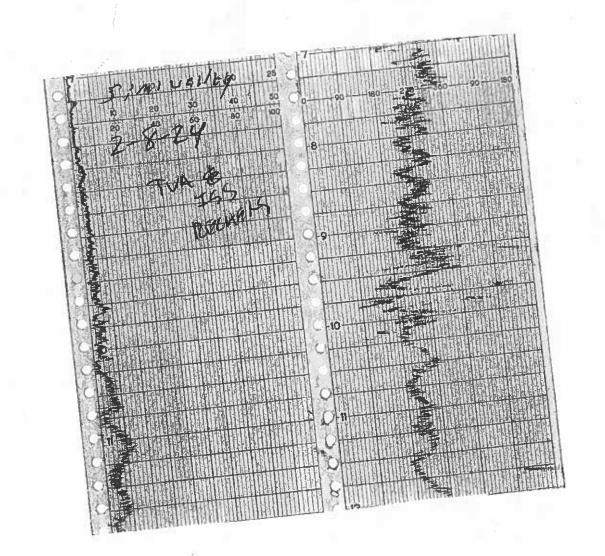


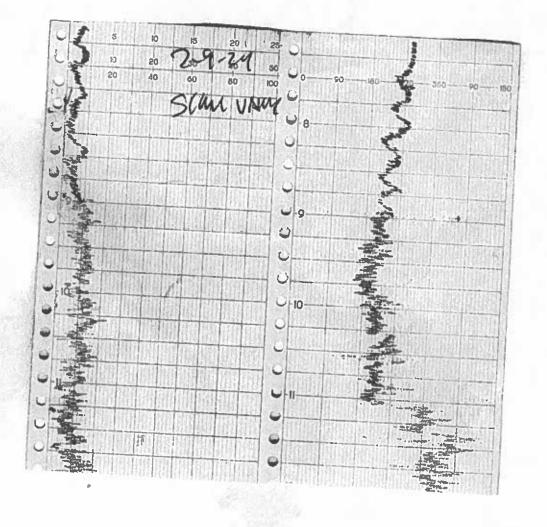


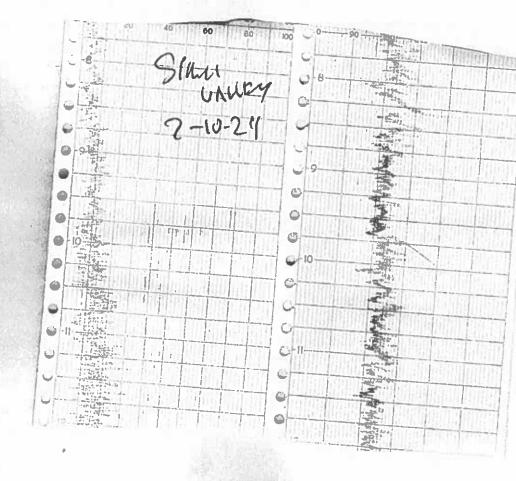


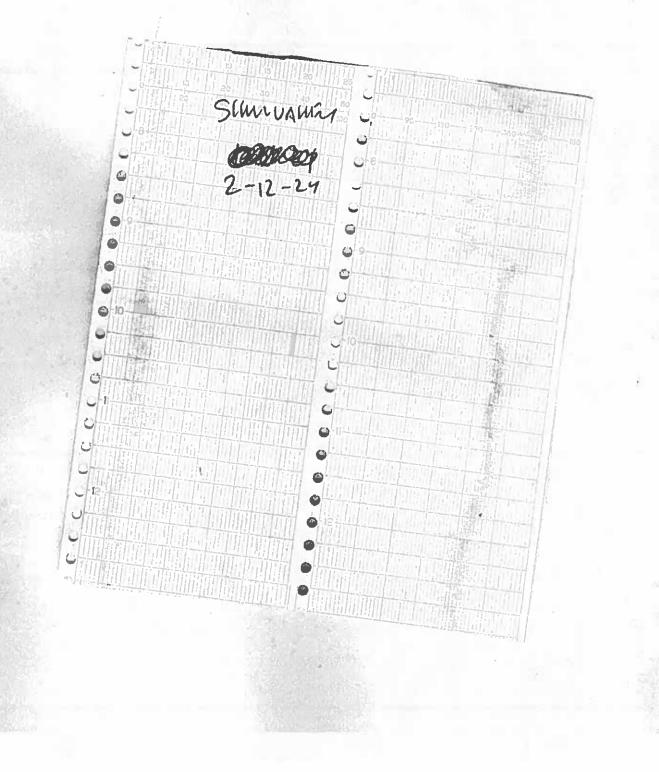


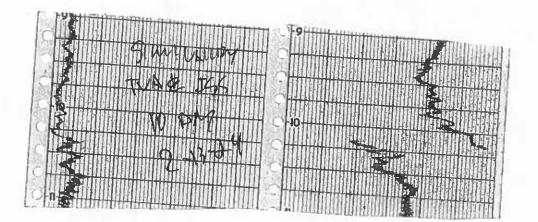


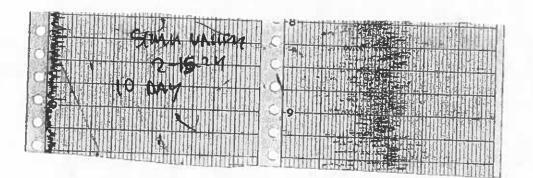




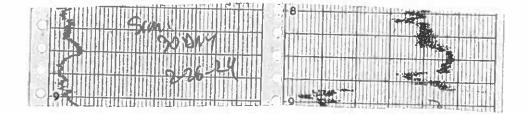


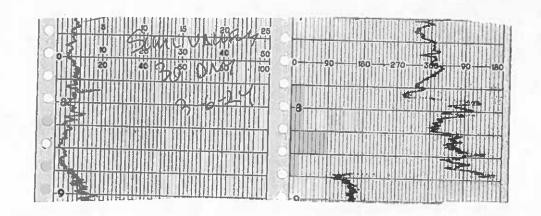




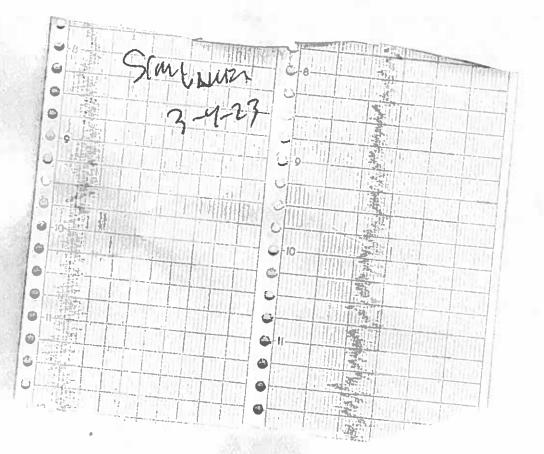




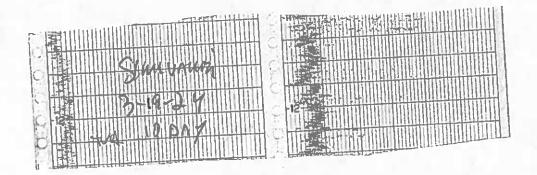


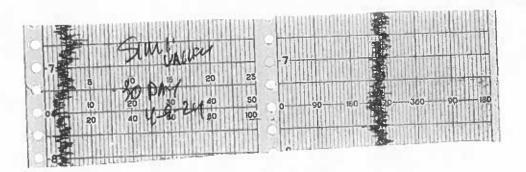






~







	<u>16-POINT WIR</u>	D DIRECTIO	<u>N INDEX</u>	
NO	DIRECTION		DEGREES	_
		<u>FROM</u>	CENTER	<u>T0</u>
16	NORTH (N)	348.8	<u>369.0</u>	6.13
1	NORTH-NORTHEAST (NNE)	011.3	022.5	033.8
2	NORTHEAST (NE)	033.8	<u>045.0</u>	056.3
3	EAST-NORTHEAST (ENE)	056.3	067.5	078.8
4	EAST (E)	078.8	<u>090.0</u>	101.3
5	EAST-SOUTHEAST (ESE)	101,3	112.5	123.8
6	SOUTHEAST (SE)	123.8	<u>135.0</u>	146.3
7	SOUTH-SOUTHEAST (SSE)	146.3	157.5	168.8
8	SOUTH (S)	168.8	<u>180.0</u>	191.3
9	SOUTH-SOUTHWEST (SSW)	191.3	202.5	213.8
10	SOUTHWEST (SW)	213,8	225.0	236.5
11	WEST-SOUTHWEST (WSW)	236,3	247.5	258.8
12	WEST (W)	258.8	270.0	281.3
13	WEST-NORTHWEST (WNW)	281.3	292.5	303.8
1 14	NORTHWEST (NW)	30.1,8	<u>315.0</u>	326.3
15	NORTH-NORTHWEST (NNW)	326.3	337.5	348,8

### 865 Via Lata • Colton, California 92324 • (909) 422-1001 Fax (909) 422-0707

# Attachment E

## **Calibration Records**

2 Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/24/2024 4:25:32 AM
Model Number :	INSPECTRA	Serial Number :	881221
Latitude :	34.0563651	Longitude :	-117.3072674
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-24 04:27 using one span gas.

		Measu	Measurement #1		Measurement #2		rement #3				
GAS USED		<b>T90</b>	Reading	<b>T90</b>	Reading	<b>T90</b>	Reading	Average Algebraic Difference Precision	Calibration Precision < 10	Average Response Time	
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)		(%)		(5)
ZERO	0	_									
Calibration Gas #1	500	8.9	478.6	6.7	484.1	6.7	484.8	17.5	3.5%	Yes	7.4

- Data Field

### Gas Sequence ID :

0

Date/Time :

1/24/2024 4:25:32 AM

Gas Manufacturer :

intermountain

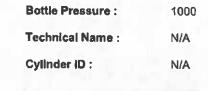
Gas Lot Number :

20-7421

#### intermountain

Gas Expiration Date :	7/10/2024
Misc Ref No :	N/A
UN# :	N/A







2 Data Field

Gas Sequence ID :	1
Gas Manufacturer :	Premier Safety
Gas Expiration Date :	3/1/2025
Misc Ref No :	N/A
UN#:	N/A

Date/Time :	1/24/2024 4:25:32 AM
Gas Lot Number :	2-055-87
Bottle Pressure :	1000
<b>Technical Name :</b>	N/A
Cylinder ID :	N/A





Z Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/24/2024 4:25:31 AM
Model Number :	INSPECTRA	Serial Number :	1001221
Latitude :	34.0563568	Longitude :	-117.3072248
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-24 04:27 using one span gas.

T

		Measu	rement #1	Measurement #2		Measurement #3					812 OF 10
GAS USED		T90	Reading	T90	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)		(%)		(5)
ZERO	0										
Calibration Gas #1	500	7.2	468.7	6.9	468.4	7.5	469.6	31.1	6.2%	Yes	7.2

- Data Field

Gas Sequence ID :	0
Gas Manufacturer :	intermountain
Gas Expiration Date :	7/10/2024
Misc Ref No :	N/A
UN# :	N/A

Date/Time :	1/24/2024 4:25:31 AM
Gas Lot Number :	20-7421
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





= Datafield

Gas Sequence ID :	1
Gas Manufacturer :	Premier Safety
Gas Expiration Date :	3/1/2025
Misc Ref No :	N/A
UN# :	N/A

Date/Time :	1/24/2024 4:25:31 AM		
Gas Lot Number :	2-055-87		
Bottle Pressure :	1000		
Technical Name :	N/A		
Cylinder ID :	N/A		





2 Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/24/2024 4:28:05 AM
Model Number :	INSPECTRA	Serial Number :	761121
Latitude :	34.0563725	Longitude :	-117.3073125
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-24 04:29 using one span gas.

	Measurement #1 Measurement #2		Measurement #3								
GAS USED		<b>T90</b>	Reading	<b>T90</b>	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)		(%)		(5)
ZERO	0										
Calibration Gas #1	500	6.7	481.1	6.5	481.5	6.6	481.2	18.7	3.7%	Yes	6.6

2 Data Field

AM

Gas Sequence ID :	0
Gas Manufacturer :	intermountain
Gas Expiration Date :	7/10/2024
Misc Ref No :	N/A
UN#:	N/A

Date/Time :	1/24/2024 4:28:05
Gas Lot Number :	20-7421
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A







Gas Sequence ID :	1
Gas Manufacturer :	Premier Safety
Gas Expiration Date :	3/1/2025
Misc Ref No :	N/A
UN# :	N/A

Date/Time :	1/24/2024 4:28:05 AM
Gas Lot Number :	2-055-87
Bottle Pressure :	1000
<b>Technical Name :</b>	N/A
Cylinder ID :	N/A





Z Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/24/2024 4:28:06 AM
Model Number :	INSPECTRA	Serial Number :	811121
Latitude :	34.0563562	Longitude :	-117.3072866
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-24 04:30 using one span gas.

a second a second		Measu	rement #1	Measu	rement #2	Measu	rement #3				
GAS USED		<b>T90</b>	Reading	T9D	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)		(%)	March 10	(5)
ZERO	0										
Calibration Gas #1	500	6.0	486.1	6.7	485.5	5.4	484.8	14.5	2.9%	Yes	6.3

2 Data Field

Gas Sequence ID :	0
Gas Manufacturer :	in
Gas Expiration Date :	7/
Misc Ref No ;	N
UN# :	N

0
intermountain
7/10/2024
N/A
N/A

Date/Time :	1/24/2024 4:28:06 AM
Gas Lot Number :	20-7421
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





2 Data field

Gas Sequence ID :	1
Gas Manufacturer :	premier safety
Gas Expiration Date :	4/7/2027
Misc Ref No :	N/A
UN# :	N/A

Date/Time :	1/24/2024 4:28:06 AM
Gas Lot Number :	3-088-88
Bottle Pressure :	1000
<b>Technical Name :</b>	N/A
Cylinder ID :	N/A





2 Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/24/2024 4:30:38 AM
Model Number :	INSPECTRA	Serial Number :	1011221
Latitude :	34.0563895	Longitude :	-117.3072852
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-24 04:31 using one span gas.

	-	Measu	rement #1	Measurement #2		2 Measurement #3					
GAS USED		<b>T90</b>	Reading	<b>T90</b>	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)	Providence and and	A CONTRACTOR OF	10	
ZERO	0					(000)	(lobility		(%)		(S)
Calibration Gas #1	500	6.8	483.8	6.9	484.8	6.9	484.8	15.5	3.1%	Yes	6.9

2 Data Field

Gas Sequence ID :

Gas Manufacturer :

intermountain

0

Date/Time :

Gas Lot Number :

1/24/2024 4:30:38 AM

20-7421

Intermountain

Gas Expiration Date :	7/10/2024
Misc Ref No :	N/A
UN# :	N/A



Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A



2- Data Field

Gas Sequence ID :	1
Gas Manufacturer :	Premier Safety
Gas Expiration Date :	3/1/2025
Misc Ref No:	N/A
UN# :	N/A

Date/Time :	1/24/2024 4:30:38 AM
Gas Lot Number :	2-055-87
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A







# TAILGATE SAFETY MEETING

DATE: 1-31-24	
TIME: 6715	
LOCATION: SIMI VALLEY	
HELD BY:	

# SAFETY RULES:

- 1. Speed Limits
- 2. Steep Slopes
- 3. Seat Belts
- 4. Proper Protective Gear
- 5. Slip, Trip, Fall Hazards
- 6. Ruts or Holes in Roads
- 7. Busy Trash Haul Roads
- 8. Loose Ground Cover
- 9. Tall Weeds & Brush
- 10. Heavy Equipment Traveling
- 11. Snakes

COMMENTS: \_

PRINT YOUR NAME SIGNATURE hu mi Anderson De liva 1+0 Robers

Z Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/31/2024 4:46:32 AM
Model Number :	INSPECTRA	Serial Number :	881221
Latitude :	34.056335	Longitude :	-117.307234
Test Status :	Incomplete-abnormal exit	Test Notes :	N/A

		Measu	rement#1	Measu	Measurement #2		rement #3				
GAS USED		<b>T90</b>	Reading	TBO	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(596)	(ppm)	1 - 22	(%)		(6)
ZERO	0										
Calibration Gas #1	500	6.7	483	6.6	482,5	6.7	463,6	17	3.4%	Yes	6,7

2 Datafield

#### Gas Sequence ID :

0

Date/Time :

1/31/2024 4:46:32 AM

Gas Manufacturer :

intermountain

Gas Lot Number :

20-7421

intermountain

Gas Expiration Date : Misc Ref No : UN# : 7/10/2024 N/A N/A



Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A



- Data Field

Gas Sequence ID :	1
Gas Manufacturer :	Premier Safety
Gas Expiration Date :	3/1/2025
Misc Ref No :	N/A
UN# :	N/A

Date/Time :	1/31/2024 4:46:32 AM
Gas Lot Number :	2-055-87
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder (D :	N/A





Z Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/31/2024 4:50:26 AM
Model Number :	INSPECTRA	Serial Number :	76112 <b>1</b>
Latitude :	34.0563249	Longitude :	-117.3072498
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-31 04:51 using one span gas.

		Measu	rement #1	Measu	Measurement #2		rement #3				
GAS USED		T90	Reading	T90	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)	1	(%)		(5)
ZERO	0								in fe		
Calibration Gas #1	500	6.8	471,2	6.6	476.3	6,9	477.5	25	5%	Yes	6.8

= Data Field

Gas Sequence ID :	0
Gas Manufacturer :	intermountain
Gas Expiration Date :	7/10/2024
Misc Ref No :	N/A
UN#:	N/A

Date/Time :	1/31/2024 4:50:26 AM
Gas Lot Number :	20-7421
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





2- Data Field

Gas Sequence ID :	1
Gas Manufacturer :	Premier
Gas Expiration Date :	3/1/202
Misc Ref No ;	N/A
UN# :	N/A

nier Safety	
2025	

PREMARKA		
		3 2

Date/Time :	1/31/2024 4:50:26 AM
Gas Lot Number :	2-055-87
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A



= Data Field

Project :	RES_Sim/Valley landfill	Date/Time :	1/31/2024 4:44:33 AM
Model Number :	INSPECTRA	Serial Number :	1001221
Latitude :	34.0563077	Longitude :	-117.3073115
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-31 04:45 using one span gas.

		Measu	rement #1	Measu	Measurement #2		rement #3				
GAS USED		<b>T</b> 90	Reading	<b>T90</b>	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Rosponse Time
No. 20-000-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	(ppm)	(sec)	(ppm)	(58C)	(ppm)	(6ec)	(ppm)	11 11 12 1	(%)	DECENSION	(\$)
ZERO	0										1.4
Calibration Gas #1	500	9,4	460.1	7.2	461,8	7.4	462.5	38,5	7.7%	Yes	8.0

- Data Field

Gas Sequence ID :	0
Gas Manufacturer :	Intermountein
Gas Expiration Date :	7/10/2024
Misc Ref No :	N/A
UN# :	N/A

Date/Time :	1/31/2024 4:44:33 AM
Gas Lot Number :	20-7421
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





= Datafield

Gas Sequence (D :	1
Gas Manufacturer :	Pri
Gas Expiration Date :	3/1
Misc Ref No :	N//
UN# :	N//

Premier Safety
3/1/2025
N/A
N/A

Date/Time :	1/31/2024 4:44:33 AM
Gas Lot Number :	2-055-87
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





Z Data Field

Project :	RES_SimiValley landfill	Date/Time :	1/31/2024 4:48:29 AM
Model Number :	INSPECTRA	Serial Number :	1011221
Latitude :	34.0563245	Longitude :	-117.3072784
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Jan-31 04:49 using one span gas.

		Measurement #1		Measurement #2		Measurement #3		Measurement #3					
GAS USED		TBO	Reading	<b>T90</b>	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Igebraic Calibration	Calibration Precision < 10	Average Response Time		
	(ppm)	(1800)	(ppm)	(sec)	(mqq)	(sec)	(ppm)		(%)		(8)		
ZERO	0										, , , , , , , , , , , , , , , , , , , ,		
Calibration Gas #1	500	7.0	477.5	6.9	477.3	7,5	478.5	22.2	4.4%	Yes	7 1		

2- Datafield

Gas Sequence (D : Gas Manufacturer : 0

1/31/2024 4:48:29 AM

intermountain

Gas Lot Number :

Date/Time :

20-7421

intermountain

Gas Expiration Date :	7
Nisc Ref No :	Ν
UN# :	N

7/10/2024 N/A N/A



Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A



- Data Field

Gas Sequence ID :	1
Gas Manufacturer :	Premier Safety
Gas Expiration Date :	3/1/2025
Misc Ref No :	N/A
UN# :	N/A

Date/Time :
Gas Lot Number :
Bottle Pressure :
Technical Name :
Cylinder ID :

1/31/2024 4:48:29 AM 2-055-87 1000 N/A





2 Data field

Project :	RES_SimiValley landfill	Date/Time :	1/31/2024 4:52:26 AM
Model Number :	INSPECTRA	Serial Number :	811121
Latitude :	34.0563517	Longitude :	-117.3072737
Test Status :	Completed	Test Notes :	Test successfully completed et 2024-Jan-31 04:53 using one span gas.

		Measurement #1		Measu	rement #2	Measurement #3					100 - 200
GAS USED		T90	Reading	T90	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
FUELE Land	(ppm)	(sec)	(ppm)	(580)	(ppm)	(sec)	(ppm)	112	(%)		(5)
ZERO	0										
Calibration Gas #1	500	6.7	484.1	6.7	484.7	6.7	483.3	16	3.2%	Yes	6.7

- Data Field

Gas Sequence ID :	D
Gas Manufacturer :	Intermountein
Gas Expiration Date :	7/10/2024
Misc Ref No :	N/A
UN#:	N/A

Date/Time :	1/31/2024 4:52:26 AM
Gas Lot Number :	20-7421
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





- Data Field

Gas Sequence ID :	1
Gas Manufacturer :	premier safety
Gas Expiration Date :	417/2027
Misc Ref No :	N/A
UN# :	N/A

Date/Time :
Gas Lot Number :
Bottle Pressure :
Technical Name :
Cylinder ID :

1/31/2024 4:52:26 AM 3-088-88 1000 N/A N/A





# CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME Simi - Valley Landfill			hermo
MODEL: TVA 1000 EQUIPMENT # TVA			7784545
MONITORING DATE: 1-31-24	TIME:	0940	

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 502 ppm
- 3. Adjust meter settings to read 500 ppm.

### Background Determination Procedure

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
1. <u>2</u> ppm	2.3 ppm	1.7 ppm

Background Value =  $i \cdot 7$  ppm

#### INSTRUMENT RESPONSE TIME RECORD

Measurement #	Stabilized Reading Calibration Gas	Using	90% of the Stabili Reading	zed	Time to Reach 90 Stabilized Readin switching from Ze Calibration Gas	g after
#1	502	ppm	450	ppm	7	
#2	501	ppm	450	ppm	7	
#3	502	ppm	450	ppm	5	
	Calculate Response Til	ne ( <u>14</u> 3	2+3)	-	Ce-3 Must be less than 3	#DIV/0!

#### CALIBRATION PRECISION RECORD

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Ze	ero Air (A)	Meter Reading Calibration Gas		Calculate Precision [STD – (B)]
#1	1.2	ppm	502	ррт	2
#2	1.0	ppm	501	ppm	1
#3	0.9	ppm	502	ppm	2
Calculate Precision         [STD-B1] + [STD-B2] + [STD-B3]         X 1         X 100           3         500         1				0 - 3 7。 #DIV/01 Must be less than 10%	

Performed By: \_\_\_\_\_Alberto Lopez-

Date/Time: /-31-24 0940

558

# CALIERATION PROCEDURE AND BACKGROUND REPORT - INTEGRATED

LANDFILL NAME SIMI VALLEY	INSTRUMENT MAKE Therme
MODEL TVA 1000 EQUIPMENT #	36 SERIAL # 0332603195
MONITORING DATE 2-3-24	TIME: 0700

#### Calibration Procedure:

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 25 ppm
- 3. Adjust meter settings to read 25 ppm.

#### Background Determination Procedure

Upwind Background	Downwind Background		Background Valu	
Reading:	Reading:		(Upwind + Dowr	
(Highest in 30 seconds)	(Highest in 30 seconds)		2	
mqq	3	ppm	1.5	ppm

Background Value = \_\_\_\_ ppm

## INSTRUMENT RESPONSE TIME RECORD

Measurement #	Stabilized Reading Calibration Gas	g Using	90% of the Stabil Reading	ized	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas
#1	26	ppm	23.5	ppm	17
#2	28	ppm	235	ppm	8
#3	35	ppm	23.5	ppm	10
	Calculate Response	Time ( <u>1</u> - 3	<u>+2+3)</u>		10 #DIV/0
					Must be less than 30 seconds

#### CALIBRATION PRECISION RECORD

Calibration Gas Standard = 25 ppm

Measurement #	Meter Reading for Z	ero Air (A)	Meter Readin Calibration G		Calculate Precision [STD – (B)]
#1	1.34	ppm	26	ppm	24.66
#2	1.52	ppm	28	ppm	26. 48
#3	1.72	ppm	25	ppm	23. 28
Calculate Precision	<u>[STD-B1] + [5</u>	3 3	5TD-B3] X <u>1</u> 25	X <u>100</u> 1	. 9 % #DIV/0!
					Must be less than 10%

Performed By TONY Lews

Date/Time: 2-8-24

#### **CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS**

LANDFILL NAME: SIMINAMean	INSTRUMENT MAKE: THERMO
MODEL: TUAIOCIC EQUIPMENT #:	10 SERIAL #: 1036346773
MONITORING DATE: 2-13-24	TIME: 0900

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 503 ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background		Downwind Background		Background Value:	
Reading:		Reading:		(Upwind + Downwind)	
(Highest in 30 seconds)		(Highest In 30 seconds)		2	
2.3	ppm	2.9	ppm	216	ppm

Background Value = 216 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading Calibration Gas	90% of the Stabilized Reading		Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas		
#1	503	ppm	450	ppm	8	
#2	504	ppm	450	ppm	6	
#3	503	ppm	450	ppm	6	
	Calculate Response T	ime ( <u>1</u> . 3	+2+3)		6,6	#DIV/0!
					Must be less than 30	seconds

#### **CALIBRATION PRECISION RECORD**

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Zero A	ir (A)	Meter Reading for Calibration Gas (B)	Calculate Precision [STD – (B)]
#1	0.2	ppm	503 PP	<sup>n</sup> 3
#2	03	ppm	504 pp	n 4
#3	0.2	ppm	503 PP	n 3
Calculate Precision	n <u>[STD-B1] + [STD-E</u> 3	32] + [	<u>STD-B31</u> X <u>1</u> X <u>100</u> 500 1	T. 5% #DIV/01
				Must be less than 10%

Performed By: \_\_\_\_\_\_\_\_ / milwell Offen \_\_\_\_\_\_ Date/Time: \_\_\_\_\_\_ 2-13-24/0900



# CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL MAME SIMILVAILLY	INSTRUMENT MAKE
MODEL TVALOOD EQUIPMENT #	10SERIAL # 1036346773
MONITORING DATE 2-15-24	TIME _ 2830

#### Calibration Procedure

- 1 Allow instrument to zero itself while introducing air
- 2 Introduce calibration gas into the probe Stabilized reading = \_\_\_\_\_\_ ppm
- 3 Adjust meter settings to reac 500 ppm.

### Background Determination Procedure

Upwind Background	Downwind Background	Background Value:	
Reading:	Reading:	(Upwind + Downwind)	
(Highest in 30 seconds)	(Highest in 30 seconds)	2	
2.3 ppm	3.4 ppm	3.0 ppm	

Background Value = 3.0 ppm

# INSTRUMENT RESPONSE TIME RECORD

Measurement # #1	Stabilized Reading Using Calibration Gas	90% of the Stabilized Reading	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas
	SOS ppm	450 ppm	8
#2	504 ppm	450 ppm	0
#3	504 ppm	450 ppm	
	Calculate Response Time (1- 3	+2+3)	7:6 #DIV/0! Must be less than 30 seconds

# CALIBRATION PRECISION RECORD

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Zero Air (A) Meter Reading for Calibration Gas (B)		for (B)	Calculate Precision [STD – (B)]	
#1	0.2	ppm	505	ppm	~ ~ ~
#2	0.2	ppm	504	ppm	4
#3 Calculate Precisio	011	ppm	504	ppm	ÿ
	n <u>[STD-B1] + [STD</u> 3	<u>-B2] + [S</u>	500 X 1 X	<u>100</u> 1	Must be less than 10%
	11		2		

Performed By \_\_\_\_\_

Date/Time: 2-15-24 0830

558

#### CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME: SIMI VALLE	4		MAKE Therma
MODEL: TVA 1000	EQUIPMENT #:	30	SERIAL #95416_
MONITORING DATE: 2-22-3	24	TIME 01	100

#### **Calibration Procedure:**

1912

Environmental Int.

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 500 ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind I Reading: (Highest i			Reading: (Highest In 30 second <del>s</del> )		Background Valu (Upwind + Dow 2	
}	:2	ppm	2.3	ppm	1.7	ppm

Background Value = 1.7 ppm

#### INSTRUMENT RESPONSE TIME RECORD

Measurement #	Stabilized Readin Calibration Gas	g Using	90% of the Stabili Reading	zed	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas
#1	507	ppm	450	ppm	2
#2	501	ppm	450	ppm	7
#3	502	ppm	450	ppm	5
	6.3 #DIV/0!				
					Must be less than 30 seconds

#### **CALIBRATION PRECISION RECORD**

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for	Zero Air (A)	Meter Readin Calibration G		Calculate Precision [STD – (B)]
#1	1.2	ppm	502	ppm	2
#2	1.0	ppm	501	ppm	]
#3	0.9	ppm	502	ppm	2
Calculate Precisio	n [STD-B1] +	<u>(STD-B2) + [8</u> 3		( <u>100</u> 1	C.37 1/ #DIV/0! Must be less than 10%

Performed By: TONY Lewis Date/Time: 2-22-24

#### CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME: SIMI VA	11-14		NT MAKE THECMO
MODEL: TVALOOD	EQUIPMENT #	10	SERIAL # 1036346773
MONITORING DATE: 2-26-2	-4	TIME:	0800

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2 Introduce calibration gas into the probe. Stabilized reading = <u>504</u> ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
3.3 ppm	3.7 ppm	3.5 ppm

Background Value = 3,5 ppm

#### INSTRUMENT RESPONSE TIME RECORD

Measurement #	Stabilized Reading Using Calibration Gas	90% of the Stabilized Reading	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Callbration Gas
#1	504 ppm	450 ppm	6
#2	504 ppm	450 ppm	7
#3	504 ppm	450 ppm	7
	Calculate Response Time (1	+2+3)	6.6 #DIV/0! Must be less than 30 seconds

#### **CALIBRATION PRECISION RECORD**

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Ze	ro Air (A)	Meter Reading f Calibration Gas		Calculate Precision [STD (B)]
#1	0.3	ppm	504	ppm	4
#2	6.2	ppm	504	ppm	ÿ
#3	0.3	ррт	504	ppm	ÿ
Calculate Precisio	on <u>(STD-B1) + (S</u>	<u>ID-B2] + [S</u> 3	TD-B3] X <u>1</u> X 500	<u>100</u> 1	1.5% #DIV/01 Must be less than 10%

Performed By: Michael Ofine

Date/Time 2-26-24 0800

KISS \_conmental inc.

#### CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME SIMI VALLEY	INSTRUMENT MAKE: THOMAD
MODEL: TVA 1000 EQUIPMENT #:	36
MONITORING DATE: 3-1-2-4	TIME:0830

#### Calibration Procedure:

- Allow instrument to zero itself while introducing air.
   Introduce calibration gas into the probe. Stabilized reading = <u>503</u> ppm
   Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
1.3 ppm	2.6 ppm	1.95 ppm

Background Value = 1.95 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading Calibration Gas	Using	90% of the Stabili Reading	zed	Time to Reach 90 Stabilized Readin switching from Z Calibration Gas	g after
#1	503	ppm	450	ppm	6	
#2	501	ppm	450	ppm	6	
#3	SUI	ррт	450	ppm	5	
	Si.6 Must be less than 3	#DIV/01				

#### CALIBRATION PRECISION RECORD

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Ze	ading for Zero Air (A) Meter Reading for (Calibration Gas (B)			
#1	0,41	ppm	505	ppm	3
#2	0.53	ppm	So /	ppm	1
#3	0.61	ppm	SUL	ppm	1
Calculate Precision	[STD-B1] + [S	TD-B2] + [5 3	<u>STD-B31 X 1</u> 500	X <u>100</u> 1	2, c/ #DIV/01 Must be less than 10%

Performed By: \_\_\_\_\_\_ S. Havelero-

Date/Time: 3-1-24 0530

RIDS T

#### CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME: SIMIVAILey			INSTRUMENT MAKE: THERMO				
MODEL: TVALOCO	EQUIPMENT #: _	10		SERIAL #:	1036346773		
MONITORING DATE:	3-6-24		TIME:	0700			

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = <u>501</u> ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest In 30 seconds)	2
3.2 ppm	3,9 ppm	3,5 ppm

Background Value = 3.5 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading U Calibration Gas			ed	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas	
#1	503	ppm	450	ppm	7	
#2	501	ppm	450	ppm	7	
#3	501	ppm	450	ppm	7	
	Calculate Response Tir	ne ( <u>1</u> 3	<u>+2+3)</u>		7.0 #DIV/0! Must be less than 30 seconds	

#### **CALIBRATION PRECISION RECORD**

Performed By: Michardofue

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Zero Air (A)		Meter Reading for Calibration Gas (B)		Calculate Precision [STD – (B)]
#1	0.1	ppm	503	ppm	3
#2	0,2	ppm	501	ppm	)
#3	0.2	ppm	501	ppm	
Calculate Precisio	n <u>ISTD-B11 + IS</u>	1 <u>D-B21 + [</u> 3	<u>STD-B31 X 1 X</u> 500	<u>100</u> 1	a, 3℃, #DIV/0! Must be less than 10%

\_\_\_\_\_\_ Date/Time\_\_\_\_\_\_\_3-6-24 / 0700



# CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME: SIMI VAILEY	INSTRUMENT MAKE:
MODEL TVALOOO EQUIPMENT # 10	
MONITORING DATE: 3-19-24	

#### Calibration Procedure:

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 503 ppm
- 3. Adjust meter settings to read 500 ppm.

#### Background Determination Procedure

Upwind Background	Downwind Background	Background Value:	
Reading:	Reading:	(Upwind + Downwind)	
(Highest in 30 seconds)	(Highest in 30 seconds)	2	
Z-S ppm	3,8 ppm	3.1 ppm	

Background Value = 31 ppm

# INSTRUMENT RESPONSE TIME RECORD

Measurement #	Stabilized Reading Using Calibration Gas		90% of the Stabilia Reading	ced	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas	
#1	505	ppm	450	ppm	8	
#2	503	ppm	450	ppm	R	
#3	503	ppm	450	ppm	6	
	Calculate Response Tin	ne ( <u>14</u> 3	-2+3)		7, 3 #DIV/0! Must be less than 30 seconds	

#### CALIBRATION PRECISION RECORD

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Zero Air (A)		Meter Reading for Calibration Gas (B)				Calculate Precision (S	(D ~ (B)]
#1	0.1	ppm	505	ppm	5			
#2	5.0	ppm	503	ppm	3			
#3	0.2	ppm	503	ррт	3			
Calculate Precisio	n [STD-B1] + [S]	<u>[D-B2] + [</u> 5 3		<u>100</u> 1	0,7%	#DIV/0!		
			7		Must be less than 1	0%		

Performed By: \_\_\_\_\_

Date/Time: 3-19-24/1130

Encommunation

# CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME: SIMI VAILEY	INSTRUMENT MAKE THERMO	
MODEL: TVALOGO EQUIPMENT # 10		773
MONITORING DATE. 4-9-24		

#### Calibration Procedure.

- 1. Allow instrument to zero itself while introducing air
- 2 Introduce calibration gas into the probe Stabilized reading = <u>503</u> ppm
- 3 Adjust meter settings to read 500 ppm.

#### Background Determination Procedure

Upwind Background Reading: (Highest in 30 seconds)	Reading: Reading:			
2,3 ppm	3,9 ppm	3,1 ppm		

Background Value = 3.1 ppm

#### INSTRUMENT RESPONSE TIME RECORD

Measurement #	Stabilized Reading Calibration Gas	alibration Gas Reading		Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas		
#1	505	ppm		450	ppm	.7
#2	503	ppm		450	ppm	7
#3	503	ppm		450	ppm	8
	Calculate Response Ti	me ( <u>14</u> 3	-2+3)			7,3 #DIV/01 Must be less than 30 seconds

# CALIBRATION PRECISION RECORD

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Zero Air		Meter Reading for Calibration Gas (B)		Calculate Precision [STD – (B)]
#1	0,2 1	pm	505	ppm	5
#2	0,2 1	pm	503	ppm	3
#3	0.0	pm	503	ppm	3
Calculate Precisio	n <u>[STD-B1] + [STD-B2</u> 3	) + [\$TD-B3	1 X <u>1</u> X <u>500</u>	<u>100</u> 1	1.3% #DIV/01
					Must be less than 10%

Performed By Millohr \_ Date/Time 4-9-24 0700





8491 Fruitridge Road Sacramento, CA 95826 (510) 714-6098

July 30, 2024

Ms. Nicole Stetson 2801 Madera Road Simi Valley, California 93065

## Second Quarter 2024 Surface Emissions and Component Leak Monitoring Report for the Simi Valley Landfill and Recycling Center

Dear Ms. Stetson:

This monitoring report for the "Simi Valley Landfill and Recycling Center (SVLRC)" contains the results of the Second Quarter 2024 Integrated and Instantaneous Surface Emissions Monitoring (SEM) and Component Leak Monitoring. Initial surface emissions monitoring was performed by Roberts Environmental Services, LLC. (RES). Re-monitoring of site-wide surface emissions and component leak monitoring was also conducted by RES personnel.

## **APPLICABLE REQUIREMENTS**

The monitoring discussed in this report was conducted in accordance with the following requirements:

#### Surface Emission Monitoring (SEM)

- California Code of Regulations (CCR) Title 17, Subchapter 10, Article 4, Subarticle 6, §95460 to §95476, known as the Assembly Bill 32 (AB32) landfill methane rule (LMR).
- New Source Performance Standard (NSPS), Title 40 of the Code of Federal Regulations (CFR) §60.755 (c) and (d), 40 CFR 60, Appendix A Method 21; and updated Title 40 CFR part 63, Subpart AAAA (63.1960), promulgated by the United States Environmental Protection Agency (USEPA).
- Ventura County Air Pollution Control District (VCAPCD) Rule 74.17.1 (Municipal Solid Waste Landfills)

## **Component Leak**

• California Code of Regulations (CCR) Title 17, Subchapter 10, Article 4, Subarticle 6, §95460 to §95476, known as the Assembly Bill 32 (AB32) landfill methane rule (LMR). Nicole Stetson July 30, 2024 Page 2

#### **SVLRC Plan and Alternative Compliance Measures**

An Alternative Compliance Option (ACO) Request was submitted to the California Air Resources Board (CARB) on May 24, 2011. A response from the CARB was not received to the ACO Request within 120 days from the date of submittal, therefore SVLRC assumes that the alternative compliance measures, monitoring requirements, and test measures and procedures were deemed acceptable as of September 21, 2011, per CCR Title 17 §95468(c).

All monitoring and reporting was completed in accordance with the 2011 SVLRC AB-32 SEM Plan.

#### PROCEDURES

#### General

The surface of the SVLRC disposal area has been divided into two-hundred and three (203), (approximately) 50,000 square foot monitoring grids. The entire landfill surface is monitored with the exception of active portions of the Landfill, slope areas, and as requested in the approved ACO, areas containing only asbestos-containing waste, inert waste and/or non-decomposable waste which are excluded for safety as allowed by CCR Title 17 §95466.

Field personnel walked the surface of the landfill following the walking pattern as depicted the 2011 SVLRC AB-32 SEM Plan, which traverses each monitoring grid. Additionally, in accordance with the provisions of 40 CFR 60.753(d) and 60.755(c)(1-3) and 63.1960, the entire perimeter of the landfill surface was monitored. During the event, special attention was given to monitoring unusual cover conditions (stressed vegetation, cracks, seeps, etc.) and any areas with unusual odors. In addition, penetrations were monitoring per Title 40 CFR part 63, Subpart AAAA (63.1960).

#### **Instantaneous Surface Emissions Monitoring**

The Instantaneous SEM was conducted using a Toxic Vapor Analyzer (TVA) 1000 flame ionization detector (FID), which was calibrated to 500 parts per million by volume (ppmv) methane, which meets or exceeds all guidelines set forth in the CCR Title 17 §95471(a). The FID was calibrated prior to use in accordance with the United States Environmental Protection Agency (USEPA) Method 21 requirements. The Instantaneous SEM procedures followed the requirements of 40 CFR 60.755 (c) and (d), CCR Title 17 §95471(c)(2), VCAPCD Rule 74.1.7, and 40 CFR part 63, Subpart AAAA 63.1960.

RES personnel walked the surface of the landfill on a grid-by-grid basis with the wand tip held at 3 inches from the landfill surface. While sampling the grid, the technicians also checked any surface impoundments (wells or otherwise) for leaks. Technicians also checked any surface cracks, seeps, or other areas that show evidence of surface emissions (odors or distressed vegetation). Active and sloped areas excluded for safety were documented on field data sheets and maps.

All instantaneous surface monitoring was performed in accordance with the applicable requirements referenced in this report. Any detections of methane above 200 ppmv (areas of concern) or 500 ppmv (exceedances) for instantaneous were recorded, flagged, and marked on an SEM Map, which, wherever required, is included in the Attachments of this report. Applicable corrective action and re-monitoring timelines are listed below:

- Re-monitoring shall be conducted within 10 days of the initial exceedance.
  - If the re-monitoring event shows the exceedance is corrected, the location shall be re-monitored within 1 month of the initial exceedance.
  - If the 1-month re-monitoring event shows the location is still corrected, all remonitoring requirements have been completed.
- If either the first 10-day or 1-month re-monitoring events show a second exceedance, additional corrective actions shall be completed and a second re-monitoring event shall be conducted within 10 days of the second exceedance.
- If the second 10-day re-monitoring event shows the second exceedance is corrected, the location shall be re-monitored within 1 month of the initial exceedance. If the 1-month re-monitoring event shows the area is still corrected, monitoring requirements have been completed.
- If any location shows three exceedances, an additional well shall be installed within 120 days of the initial exceedance.

## **Integrated Surface Emissions Monitoring**

The Integrated surface monitoring was conducted using a TVA 1000 calibrated to 25 ppmv for the integrated monitoring, which meets or exceeds all guidelines set forth in the CCR Title 17 §95471(a). The field technician traversed the grid walking path over a continuous 25-minute period using the TVA 1000 held at 3 inches above the landfill surface. The Integrated monitoring procedures followed the requirements of CCR Title 17 §95471(c)(2).

Grids with results greater than 25 ppmv were recorded, marked on the SEM map, and flagged for remediation. Any grids with integrated concentrations greater than 25 ppmv are subject to the following corrective action and re-monitoring timeline:

- Re-monitoring shall be conducted within 10 days of the initial exceedance.
- If the 10-day re-monitoring event shows the exceedance is corrected, all re-monitoring requirements have been completed.

Nicole Stetson July 30, 2024 Page 4

- If either the first 10-day re-monitoring event shows a second grid exceedance, additional corrective actions shall be completed and a second re-monitoring event shall be conducted within 10 days of the second exceedance.
- If the second 10-day re-monitoring event shows the second exceedance is corrected, all re-monitoring requirements have been completed.
- If the second 10-day re-monitoring event shows a third grid exceedance, an additional well shall be installed within 120 days of the initial exceedance.

## **Component Leak Monitoring Procedures**

RES personnel monitored the exposed LFG components under positive pressure (pipes, wellheads, valves, blowers, and other mechanical appurtenances) using a TVA 1000 calibrated to 500 ppmv. All leaks measured one half inch or less from the component exceeding the compliance limit of 500 ppmv per requirements outlined in pursuant to CARB Title 17 of California Code of Regulations Subchapter 10, Article 4, Subarticle 6, Section 95464(b)(1)(B) were recorded. Applicable corrective action and re-monitoring timelines are listed below:

• Leaks at or above 500 ppmv must be corrected and re-monitored within 10 days of the initial exceedance.

#### SECOND QUARTER SEM AND COMPONENT LEAK RESULTS

The following is a summary of the SEM and Component leak monitoring results completed during the Second Quarter 2024.

#### **Instantaneous Surface Emission Monitoring Results**

The Instantaneous surface monitoring was performed on April 22, 23, 24 25 & 30, 2024 and May 1 & 6, 2024, in accordance with the NSPS NESHAP, Rule 74.1.17, CCR Title 17 §95469 and ACO. Results and data from the monitoring are presented in Attachment A.

#### Initial Monitoring Event Exceedances of 500 ppmv

There were thirty (30) exceedances of 500 ppmv as methane detected during the initial monitoring events conducted on April 24, 25 & 30, 2024 and May 1 & 6, 2024. RES personnel remediated the locations, and the following re-monitoring was conducted as described below.

#### First Ten-Day Re-Monitoring Results

RES personnel performed the first ten-day re-monitoring events on May 3, 9 & 16, 2024, respectively. No exceedances were observed during the first ten-day re-monitoring events.

#### Thirty-Day Re-Monitoring Results

RES personnel performed the thirty-day monitoring events on May 22 & 30, 2024, and June 4, 2024, respectively. No exceedances were observed during the thirty-day re-monitoring events.

#### Readings between 200 ppmv and 499 ppmv (Initial and Re-monitored)

There were nineteen (19) readings between 200 ppmv and 499 ppmv, measured as methane detected during the initial monitoring events on April 22, 24, 25 & 30, 2024 and May 1 & 6, 2024, respectively. Pursuant to CCR Title 17 §95471(c), instantaneous surface emissions exceeding 200 ppmv but below 500 ppmv are required to be recorded. As a best management practice, if these readings occur, SVLRC voluntarily addresses these locations by remediating and re-monitoring all those within this range, during the 10-day re-checks. Therefore, SVLRC and RES personnel performed ten-day re-checks on May 2, 3, 9 & 16, 2024, respectively, and the nineteen (19) readings were below 200 ppmv. The goal of this is effort is to reduce any future exceedances to improve and reduce overall odors/emissions. Results, if applicable, are summarized in Attachment A. The goal of this is effort is to reduce any future exceedances to improve and reduce overall odors/emissions. Results, if applicable, are summarized in Attachment A.

#### **Integrated Surface Emissions Monitoring Results**

The Integrated surface sampling (ISS) was performed on April 22, 23, 24, 25 & 30, 2024 and May 6, 2024 in accordance with the ACO, requirements outlined in CCR Title 17 §95469, and VCAPCD Rule 74.1.17. See Attachment B for details.

#### Initial Monitoring Event Exceedances of 25 ppmv

There were thirteen (13) grids with an exceedance above 25 ppmv as methane detected during the initial monitoring events conducted on April 30, 2024 and May 6, 2024. SVLRC personnel remediated the locations, and the following re-monitoring was conducted as described below.

#### First Ten-Day Re-Monitoring Results

RES personnel performed the first ten-day re-monitoring event on May 10, 2024. Seven (7) exceedances were observed during the ten-day re-monitoring event. RES personnel remediated the locations, and the following re-monitoring was conducted as described below.

#### Second Ten-Day Re-Monitoring Results

RES personnel performed the second ten-day re-monitoring event on May 20, 2024. No exceedances were observed during the second ten-day re-monitoring event.

The average methane concentration of each grid was recorded during the monitoring event per applicable requirements. See Attachment B for details.

#### **Component Leak Monitoring Results**

Component leak monitoring was conducted per the applicable requirements on May 6, 2024. There were zero (0) locations with a component leak detection of greater than 500 ppmv. See Attachment C for details.

## WEATHER CONDITIONS

#### Wind Speed Conductions during the Surface Emission Monitoring Events

Wind speeds during initial monitoring were monitored using a portable weather station. The station has a strip chart that records the wind speed and direction. After completion of monitoring, the strip chart is reviewed by RES office staff to determine the average and maximum wind speeds during the monitoring and the average wind direction during each grid and ensure that the wind speed requirements are met (no gusts greater than 20 mph, average wind speed cannot exceed 10 mph). These values are documented in the field data sheets. The chart data is scanned and included in Attachment D.

Nicole Stetson July 30, 2024 Page 7

#### **Precipitation Requirements**

Per the SVLRC's ACO, the initial monitoring event was carefully scheduled so that it could be conducted in compliance with the precipitation requirements (no measurable precipitation within 24 hours). Re-monitoring events are required to adhere to strict timelines. Any conflicts with precipitation requirements are discussed in the results section of this document.

## **EQUIPMENT CALIBRATION**

The portable analyzers were calibrated to meet the instrument specifications requirements of U.S. EPA Method 21. The calibration gas used was methane, diluted to a nominal concentration of 25 ppmv in air for integrated sample analyses and 500 ppmv in air for instantaneous monitoring to comply with the requirements.

All analyzers were calibrated prior to use with required response time and precision related instrument checks. Calibration records include the following: One time response time test record; One time response factor determination for methane; Calibration Precision test records (test to be performed every 3 months); and Daily Instrument Calibration and Background test records for each gas meter that was used during the quarterly monitoring event. The calibration log records are included in Attachment E.

All monitoring was completed in accordance with the applicable regulatory requirements or approved alternatives. If you have any questions regarding this report, please do not hesitate to contact the undersigned at (510) 714-6098.

Thank you, Waste Management

Collin Prochil

Collin Pavelchik Environmental Protection Air Quality Specialist

## Attachment A – Instantaneous Surface Emission Monitoring Event Records

- Monitoring Logs and Exceedances
- Surface Monitoring Weather Data
- SEM Map

#### **Attachment B – Integrated Surface Emission Monitoring Event Records**

• Monitoring Logs and Exceedances

Nicole Stetson July 30, 2024 Page 8

- Surface Monitoring Weather Data
- SEM Map

# **Attachment C – Component Leak Monitoring Event Records**

• Component Leak Exceedances and Monitoring Logs

## **Attachment D – Weather Station Data**

• Strip Chart Data and Legend

# **Attachment E – Calibration Records**

• Instrument and Gas Calibration Records

# Attachment A

Instantaneous Surface Emission Monitoring Event Records

	J. Med G. Hugh			T			Cal Gas	Exp. Date: 9/20
								,
							d Spacing:	
Femperat	ure: <u>6</u>	5° Pre	cip:	<u> </u>	wind BG	. 1.3	Downw	vind BG: 2.4
GRID ID	STAFF	CTADT	STOP	700	WII	ND INFORM	ATION	
GRID ID	INITIALS	START	STOP TIME	TOC PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
1	SB	0755	0815	36.8	2	2)	2	
2	SB	0817	0837		4	6	ч	
3	SB	0838	0858		4	6	12	
4	SB	0859	0919		4	6	12	
5	SB	0920	0940		4	1	10	
6	SB	0942	1002		4	1	10	
7	SB	1004	1024	2.2	4	6	14	
8	SB	1025	1		3	6	12	
92	58	1140	1200	3.4	4	10	11	
91	SB	1202	1222	2.1	5	10	10	
9	JM	0750	0810	4.2	2	3		Verention
10	JM	0811	0831	19.8	4	6	24	Negetration
11	JM	6836	0856	1 1 1	4	6	12	Vejotation
12	SM	0900	0920	22.5	4	6	12	Vegetation
13	JM	0926	0946	-	4	4	12	Veyetation
14	JM	0949	1010	4.5	5	1	12	Vegentien
15	SM	1011	1031	5.5	5	9	12	Vejetation
16	JM	1036	1055	4.2	5	7	12	Vegetiation
89	JM	1159	1216	386.0	5	N	10	
90	JM	1217	1237	3.1	5	10	10	
17	CH	0750	0815		2	3	2.	
18	СН	0817	0836	3.D	4	6	4	
19	CH	0840	0855	2.1	4	b	12	
20	CH	0900	0920	6.0	4	b	12	
21	CH	0925	0945	2.7	4	b	12	
22	CH	0950	1010	2.9	5	7	12	
23	CH	1015	1035	2.4	5	9	12	
24	СН	1040	1100	16.3	5	8	14	
86	CH	1143	1202	55.3	4	10	14	
87	CH	1205	1225	14.7	5	-10	10	mud Pudle

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

ersonnel:	S. Borch	urs :		more	÷ŧ			
	J. medi Ci Hughe	nai S					Cal. Gas	Exp. Date:7/27
Date: <u>4</u>	-22-24	Instru	ment Use	d: <u>Jusp</u>	etra	Grid	d Spacing:	ZSFT
Temperat	ture: 6	∑°_ Pre	cip: <u>7</u>	) Upv	wind BG	1.3	Downw	vind BG: _2, ~(
GRID ID	STAFF INITIALS	START TIME	STOP	ТОС РРМ	WIN AVG	ND INFORM		REMARKS
54	mo	0758	0818	59.1	SPEED	SPEED 3	16 POINT	Veychation
53	mo	0820	0843	2.4	3	5	4	-
52	mo	0844	0908	8.1	4	4	12	Visychation
51	mo	0910	0932	3.5	5	7	12	Vegention
50	mo	0935	0956	3.2	3	6	12	Vegetation
49	mo	1000	1021	2.6	4	6	14	
48	mo	1023	1040	3.2			12.	Vegenation
47	mo	1042	1101	3.1	3	G	14	Vegetation
67	Mo	1141	1158	5.9	4	10		STEEP SLOPE / vegetation
68	Mo	1201	1216	7.2	5	11	10	Rock Pile / veptotion
———								
				-				
				<u> </u>				
Ll				I				

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

sonnel: <u>/</u>	M, ORUG 3, Burch	rers		K. Rinik	uh.			
2	J. medir	109					Cal. Gas	Exp. Date: 4/17
Date: <u>4</u>	-23-24	Instru	ment Usec	1: <u> </u>	Pectra	Grid	d Spacing:	25FT
Femperat	ure: _5	Pre	cip: O	Upw	vind BG:	1.6	Downw	vind BG: 2,2
GRID ID	STAFF	START	STOP	тос	WIN	D INFORM	IATION	REMARKS
	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
55	mo	0806	0819	8.3	2	3	14	Vegetation
56	mo	0820	0829	2.2	2	3	14	Vegetation
57	mo	0831	0848	3.0	1	2	14	Veretation
58	mo	0849	0901	3.0		2.	14	Veyetation
59	mo	0902	0911	4.6		2	14	Vegetration
60	mo	0912	0932	33.1	3	9	10	Veretration
61	mo	0933	0946	2.9	4	6	10	Veyethaticon Veyethaticon Rockfile
62	mo	0947	0959	13.4	4	9	10	veyethation
69	mo	1139	1200	5.4	3	1	10	Rockfile
88	mo	1204	1223	136.9	3	5	9	RockRie
38	Ĵß	0754	0814	5.8	2	B	14	
37	513	0815	0835	3.5	2	3	15	
36	SB	0837	0857	2,5	2	3	12	
35	518	0858	0918	2.3	1	2	12	
34	SB	0920	0940	4.4	2	4	10	
33	SB	0945	1005	1,9	3	S	10	
32	SB	1007	1027	17	3	6	10	
31	SB	1030	1050		S	7	U.	
73	SB	1142	1202	7.0	3	7	10	
72	SB	1205	1225	2.0	3	5	9	
25	JM	0751	0824		1 1	3	14	vegetation
26	SM	0835	0845	3.0		2.	14	Vigetiation
27	m	0948	0900	5.9	- 1	2	14	Veyetration
28	JM	0909	0929		3	5	10	
79	JM	0150	1016	18.1	3	5	10	TRAFFIC/ Vayet
78	JM	1013	1033	60.0	4	6	10	TRAFFIC/Vartahum
29	m	1038	1058		4	7	1	Veryethalon
30	JM	1058	1118	4.3	5	7	11	Vegetotion
85	JM	1135	1155	9.1	3	7	10	
84	m	1157	1217	9.9	5	8	10	

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

MORNE	A d	<u> </u>	Citlug	Иез		•	
			IC. ALAN ]	lo	_	-	
	- <b>i</b>						Exp. Date:/2
1-23-24	Instru	ment Used	d: <u>INS</u>	RECTRA	Gri	d Spacing:	25FT
ure: <u>54</u>	1 <sup>0</sup> Pre	cip:	Up	wind BG:	1.6	Downw	vind BG: 2,2
CTAFE				WIM	D INFORM	ATION	
		TIME	PPM	AVG	MAX. SPEED	DIRECTION 16 POINT	REMARKS
CH	0800	osto	3.3	2	3	14	Vegetation
CH	0813	0830	the second se	2	3		Veyetation
CH	0837	1	1	2			Veyention
	6901			1			Vaufigtion
CH	0945			4	5		Veryintion
CH	0917				10		Veyetation
CH	1001	1021					
44		1045				1	STEEP SLOPE
C14	1134	1155	1		1		STEEP STORE
CH	1200	1220		5	6	1	
KR	0758	0818		2			Vayatatium
KR	0821			1			vigetation
KR	0842	0902		1			Veyetation
KR	0903		24.5			1	Vaychighon
KR	09.25						Voyenation
KR	1012						STEEP Slofe /Varyin
KR	1034					1	STEEP Slope/versetmin
KR	1055			+			Vegetration
KR	1159			5			- printion
KR	1138			3			
	,						
	·			1			
				†			
				ł			
	SIBURCHA JIMICHIM JIMICHIM JIMICHIM I-23-249 CH CH CH CH CH CH CH CH CH CH CH CH CH	S1 Burchers         J. miching $1-23-24$ Instruit         sure: $540^{\circ}$ President         STAFF       START         INITIALS       START         CH $0800$ CH $0800$ CH $0800$ CH $0800$ CH $0813$ CH $07158$ CH $1075$ CH $0758$ KR $0842$ KR $0903$ KR $012$ KR $1034$ KR	SIBURCHAS         J. muliny $1-23-24$ Instrument Used         staff         STAFF         STAFF         INITIALS         TIME         CH         0800         CH         0813         CH         0813         CH         0813         CH         0813         CH         0813         0813         0813         0813         0813         0813         0813         0813         0813         0813         0813         0813         0814         091         0912         CH         0913         09145         CH         1021         CH         1025         1021         CH         1025         CH         1020         CH         1021         CH         10220         KR	S. Burchas       K. Aunif.         J. muling       Instrument Used: $Ius$ 1-23-24       Instrument Used: $Ius$ staff       STAFF       STAFT       STOP       TOC         STAFF       START       STOP       TOC         INITIALS       TIME       TIME       TOC         CH       0800       c820       3.3       4.3         CH       0800       c820       3.3       4.3         CH       0801       0812       3.3       4.3         CH       0801       0813       0830       4.3         CH       0801       0912       2.9       9         CH       0801       0912       2.9       9         CH       0801       0912       2.9       9         CH       0901       0912       2.9       9         CH       1001       1021       9.1       9         CH       1002       1021       9.0       10         CH       1020       1220       18.9       9       3         KR       0821       0813       5.3       10.6	S. Borchias       K. Runikol         J. mulling       Instrument Used: $Inspect RA         1-23-24       Instrument Used: Inspect RA         STAFF       STAFF       STAFF         STAFF       STAFF         Instrument Used: Inspect RA         WIN         Instrument Used: Inspect RA         STAFF         STAFF         Instrument Used: Inspect RA         Instrument Used: Inspect RA         STAFF         Instrument Used: Inspect RA         Inspect RA         OBS         Instrument Obset RA         Instrument O$	S. Burchuns       K. Runikol         J. mulinu       Instrument Used:       Instrument Used:       Instrument Used:       Instrument Used:         A-23-24       Instrument Used:       Instrument Used: <td>S1. Burchards       K. Aunikol       Cal. Gas         J. pucking       Instrument Used:       <math>Instrument Used:</math> <math>Instrument Used:</math></td>	S1. Burchards       K. Aunikol       Cal. Gas         J. pucking       Instrument Used: $Instrument Used:$

Attach Calibration Sheet Attach site map showing grid ID

Page Z of Z

ersonnel: _ -	M. ORUE K. Rinika (A. Roble	R		C. Hugh S. medi	na		Cal. Gas	Exp. Date:/_27_
Date: <u>4</u>	-24-24	Instrur	nent Used	: INS	rectra	Grid	d Spacing:	2587
								vind BG: <u>2, 7</u>
GRID ID	STAFF	START	STOP	тос	WIN	D INFORM	IATION	REMARKS
	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
63	mo	0757	0819	13.6	3	4	16	
64	MO	6820	0839	13.4	2	3	14	
65	Mo	0840	0900	4.6	3	5	4	
66	mo	0901	0919	4.4	3	5	14	
143	mo	09.28	0941	49.0	3	5	14	STEEPSIOPE/Unitether
142	mo	0943	0954	88.4	4	4	14	STEEP Slope / ump tate
141	mo	1000	1021	965	3	5	12	STEEP SLOPE / Vegetptic
126	mo	1139	1147	24.1	5	G		veg/ Dier Pile/ STEEP
127	mo	1149	1158	6,4	6	9	10	STEEP Slope
128	mo	N59	1211	189.6	6	6	10	STEEP STOPE
108	KR	0745	0800	17.9	3	4	16	vegetiation
107	KR	0803	0818	5.0	3	4	16	vapetation
106	KR	0819	0834	7.0	2	3	14	Vagetation
105	KR	0835	0850	168.5	3	5	14	vegetiation
104	KR	0852		115.5	3	5	16	Vayetation
103	KR	0909	0924	36.5	4	5	14	Vesetation
102	KR	0926	0941	92.6	3	4	1	vegetation
101	KR	0942	1002	4.6	3	6	16	Vegetation
138	KR	1057	117	92.4	5	10	10	
137	kR	1119	1139	404.4	5	8	10	
134	KR	1142	1157	637.5	6	9	10	STEEP Slofe
83	GR	0740	0800	20.5	3	4	16	Vegetation
82	GR	0815	0835	109.6	2	3	14	Vegetotym
81	GR	0840	0900	13.9	3	5	16	VegetAtion VegetAtion
76	GR	0901	0921	18.6	3	5	14	Vegention
77	GR	0922	0942	22.3	3	5	16	STEEP Sluge
80	GR	0943	0458	5.8	4	6	14	VegetAntion
. 115	GR	1009	1029	13.9	5	6	10	STEEP Slafe.
144	GR	1048	1108	56.9	5	10	10	TRAFFIC
109	CH	0745	0805	111.6	3	4	lþ	1.30110

Attach Calibration Sheet Attach site map showing grid ID

Page \_ 1 of \_ 2

029

Pers	ionnel:	morus			C. Hugi	nes			
		K. Rimi	ul		L. Hugi J. ma	lina			
		G. RoBl	ల్ప					Cal. Gas	Exp. Date: 4/27
_		1-74 .7/1							/
D	ate:	1-07-09	Instrur	nent Used	1: <u>I</u> US	fectra	Grid	Spacing:	25PT
Т	emperat	ture: <u>5</u> 7	Prec	cip:(	0 Uри	vind BG:	1.9	Downw	vind BG: 2,7
						WIN	D INFORM	ATION	
	GRID ID	STAFF INITIALS	START TIME	STOP TIME	TOC PPM	AVC		DIDECTION	REMARKS
			TIME		FEM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
	110	CH	0806	0826	58.1	3	3	15	
	<u> </u>	CH	0830	0850	62.2	3	ન	15	STEEP Slope
	112	CH	0853	0913	37.7	3	4	14	
	113	CH	0915	0935	24.9	2	5	15	Vegetation
	114	CH	0940	1000	10.3	3	6	16	Concrete Ale
	140	CH	101	1126	110.9	5	9	12	Concrete Pile
	139	CH	1030	1050	161.1	5	E	10	00
	136	CH	1102	1122	168.9	5	10	16	
	135	CH	1125	1140	747.4	5	8	10	
	133	CH	1144	1201	394.9	6	9	lo	STEEPSLOPE
	116	JM	0747		292.6	4	4	10	
	117	SM	0810	523.9	523.9	33	4	15	
Г	118	JM	0830		989.2	3	5	16	
	119	JM	0900	0920	529.6	3	5	14	
	120	5m	0922	0942	630	3	6		
	121	m	0946	1006	189.5	2	3	16	
	122	SM	1010	1036	398.4	5	1	11	
	123	JM	1026	1106	38.9	5	10	1	STEEP Stope / Veget mitting
	124	m	1120	1140	9.6	5	8	10	STEEP Slope/vegetation
	125	JM	1144	1204	10.6	6	9	lo	STEEP SLOPE Vegetation
	8								
	1								
	Ŷ								
	-								
	4								
	-								
					1			L	

Attach Calibration Sheet Attach site map showing grid ID

Page Z of Z

	K. Rm.K	.Q.					Cal. Gas	Exp. Date: 1/2
Date: <u>4</u>	-25-24	Instrur	nent Use	d: <u>Ius</u>	Pectra	Gri	d Spacing:	25FT
								vind BG: 2,6
GRID ID	STAFF	START	STOP	тос	WIN	D INFORM	ATION	REMARKS
	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
129	mo	0752	0806	99.1	2	3	16	STEEP Slufes
130	mo	0807	0817	178.0	3	5	1	STEEP SLOPPS
131	mo	0818	0831	459	2	3	10	STEEP SLOPES
132	mo	0832	0844	1,208	1	2	10	STEEP SLOPES
153	Mo	0851	0900	1011.0	2	3	10	STEEP Slopes
154	mo	0905	0910	9.8	3	5	10	STEEP SLOPES
155	mo	0911	0918	13.6	2	4	12	STEEP SLOPE
156	mo	0919	0930	24.2	3	5	12	STEEPSLOPES
161	MO	0957	1012	48.8	4	8	10	2100-2000
168	mo	1014	1026	1,405	3	5	10	Linek
			÷ 4					
								•
181	SM	0925	0945	109.0	2	3	12	
183	JM	1008	1033	129.8	3	5	10	
184	JM	1030		84.8	3	5	10	
185	SM	1056	1116	245.4	5	7	11	
177	Jm	1128		167.6	5	10	1	
157	KR	6747		130.1	2	3	طا	Haus Road
164	KR	0809	0829	106.7	2	3		Havi Road
165	KR	6831	0846	17.0	1	2	10	Heavy Equipment
112	1.0		0.01					
163	KR	0910		403.1	4	5	12	mulch stockf
158	KR	0927	0942	625.3	2	3	12	Have Road
160	KR	0946	1001	47.0	4	6	10	Actus TRASLA
159	kr	1002	1017	79.8	4	4	10	Haul Road
	14 (1)	1051	mit	195.4	5	1	11	Hew Read Pudd

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

				LINA	E. De			m. drug	rsonnel: _
4/0-	Exp. Date:	Cal Gas					KIR	Ki Rini	
									11
	ZSFT								
?16	ind BG: <u>2</u>	Downw	1.5	vind BG:	) Upv	cip:	l <sup>o</sup> Pree	ure: <u>5</u>	Temperat
	DEMAD	ATION	D INFORM	WIN	тос	STOP	START	STAFF	GRID ID
KKS	REMAR	DIRECTION 16 POINT	MAX. SPEED	AVG SPEED	PPM	TIME	TIME	INITIALS	
	TRASH	U	6	4	1710.3	1140	1130	KR	175
A	STEEP Stor	16	3	2-	72.3	0805	0750	ED	152
	STEEP STO	11	5	3	187.10	0820	0805	6D	151
	STEEPSLE	10	2		104.9	0845	0825	ED	150
		10	5	3	97.3	0910	0850	ED	149
	· · · · · · · · · · · · · · · · · · ·	12	5	3	108.4	0935		ED	148
		10	5	3	3.1	1055	1042	ED	145
		10	5	3	466	1025	1000	60	147
ad	HaurRoo	9	1	5	39.6	1042	1030	GD	146
		_				4		-	
									-
		1			-				
						2			

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

029

	C. Hugh							Exp. Date:
Date: <u>4</u>	-30-24	Instrur	nent Used	1: <u>TNS</u>	fecte A	Grid	d Spacing:	2.587
Temperat	ure: <u>55</u>	e Pree	cip:	Uри	vind BG:	1.3	Downw	vind BG: <u>2.</u> (
GRID ID	STAFF INITIALS	START TIME	STOP TIME	ТОС РРМ	WIN AVG SPEED	MAX.	ATION DIRECTION 16 POINT	REMARKS
191	CH	6735	0755	1570.6		4	2	
190	CH	0758	0818	144,4	3	5	2	
189	CH	0820	0840	300	3	5	2	
188	CH	0850		283,	3	4	6	Vegetation / STEEL
187	CH		0927	27.9	4	4	7	Vegetration / STEEP STORES / TARP,
186	CIT	0930	0945	28.0	5	1	7	STORES / TARD,
						-		
					_			
							4	
<u> </u>								
_								
_								
-								
								8

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

							Cal. Gas	Exp. Date:	
Date:	1-36-24	Instrun	nent Used	l:		Gri	d Spacing:		
emperat	ure:	Prec	:ip:	Up\	wind BG:		Downw	vind BG:	
GRID ID	STAFF INITIALS	START	STOP	тос		D INFORM		REMARKS	
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT		
162								ACAINE TRASH / E	2006
167									
169									
<u>170</u> 171									
172									
173									
174								·	
194									
197						4			
198									
199									
200									
201	· ·								
202					-			LineR	
203				••••••••••••••••••••••••••••••••••••••					
180								ACTUE	
176									
178							1. 		
166 179								<u> </u>	
192									
182									
193									
								- Y	
							-		
						_			

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_\_ of \_\_\_\_\_

Reading Count		~ "	i in	4	ŝ	ø	9	4	2	7	7	10	4	m	9	9	9	22	S	4	ŝ	2	4	ŝ	6	4	m	2	12	9	7	16	m	9	'n	ŝ	7	1	m	ŝ	r.	9	13	v
AverageCH4 Rea	2031270	5142.231	7141.055	513.843	6144.940	2753.200	2109.635	473.379	911.787	841.261	538.092	419.401	91.404	141.120	285.397	231.198	235.441	161.285	73.488	189.000	110.529	31.835	10.610	115.143	43.606	33.028	25.215	15.905	89.186	44.100	54.427	24.232	44.224	54.233	8.788	76.286	37.199	64.921	17.154	38.544	92.250	36.362	16.553	20 246
MaxCH4 Ave	5.00/221	27724.7	18663.1	15177.9	14043.3	8065.3	7009.9	2413.0	1801.2	1631.1 -	1593.3	1466.5	937.7	762.7	618.9	589.7	556.8	511.0 /	379.1	306.3	289.7	280.1	261.6	252.2	240.9	239.2	155.7	149.5	147.2	137.8	131.9	131.2	130.9	116.9	113.1	108.2	107.7	9.66	96.2	95.2	92.5	88.4	80.0	
PenPointLongitude MaxCH4	-118 70AAAA	-118.7955521	-118.7951447	-118.7962132	-118.7965152	-118.7955534	-118.7938071	-118.789456	-118.7928154	-118.7948252	-118.7933705	-118.7955753	-118.7907104	-118.7952248	-118.7950421	-118.7946704	-118.7957563	-118.7944702	-118.7933389	-118.7895975	-118.7954643	-118.7985144	-118.7937799	-118.793583	-118.7945674	-118.7980809	-118.7969257	-118.7919276	-118.7890964	-118.7885088	-118.7861311	-118.7859738	-118.7899481	-118.7940024	-118.7963419	-118.7860385	-118.7891602	-118.7898914	-118.7971048	-118.7878442	-118.7964092	-118.7959583	-118.7967976	CCC302 011
PenPointLatitude Pe	24 JODE72JO	34.2987613	34.29968963	34.29866143	34.29975699	34.30022378	34.29984333	34.3022575	34.29988942	34.29558902	34.29783068	34.29899819	34.30559921	34.2987961	34.29811071	34.29806857	34.29997561	34.29460039	34.29783068	34.30196846	34.29777467	34.29743577	34.29912202	34.29813799	34.29816743	34.29570875	34.29438781	34.2958363	34.30194439	34.3021056	34.3043003	34.30320527	34.3057396	34.29787663	34.29719753	34.30349043	34.30194324	34.30552347	34.3000925	34.3020888	34.299236	34.29839217	34.29236021	
SerialNumber ReadingTypeDetails	COUCIMINE TETTO	761121 SIM2337A	761121 SIMW2001	811121 SIMW2059	761121 SIMW2074	761121 SIM2102S	761121 SIMW2214	1001221 SVL2342A	761121 SIMW2005	1001221 SIM1573S	761121 SIM2061D	1001221 SIMW2216	881221 SIM2331A	811121 SIM2338A	761121 SIMW1803	761121 SIMW2226	761121 SIMW2073	881221 SIMW1790	761121 SIM2061S	1001221 SIM2109A	761121 SIMW1795	811121 SIMW0816	811121 SIMW2218	761121 SIMW1802	761121 SIMHL003	1011221 SIMW1806	1011221 SIMW1228	811121 SIMH022N	1001221 SIM2125A	1001221 SVL2343A	1001221 SIM2114A	1001221 SIM2129A	881221 SVL2348A		1011221 SIMW2227	1001221 SIMLR22B	1001221 SIM2115D	881221 SIM2118A	881221 SIMW2077	1001221 SVL2344A	881221 SIMW1790	761121 SIM2001A	1001221 SIMW1015	
LastReadingDateTime Type	DE/01/2024 01:22:22 AM INSPECTABLE	05/06/2024 08:23.157 AM InspectraBLE	05/06/2024 07:59.967 AM InspectraBLE	05/01/2024 09:18.870 AM InspectraBLE	05/01/2024 09:12.700 AM InspectraBLE	05/06/2024 08:04.003 AM InspectraBLE	05/01/2024 09:02.630 AM InspectraBLE	05/06/2024 08:35.427 AM InspectraBLE	05/06/2024 07:40.817 AM inspectraBLE	05/01/2024 09:03.823 AM inspectraBLE	05/01/2024 08:22.567 AM InspectraBLE	05/01/2024 09:11.950 AM InspectraBLE	05/06/2024 07:58.667 AM InspectraBLE	05/01/2024 09:14.043 AM InspectraBLE	05/01/2024 08:40.677 AM inspectraBLE	05/01/2024 08:36.650 AM InspectraBLE	05/01/2024 09:10.680 AM InspectraBLE	05/01/2024 09:12.777 AM InspectraBLE	05/06/2024 09:47.140 AM inspectraBLE	05/06/2024 07:26.800 AM InspectraBLE	05/01/2024 07:52.387 AM InspectraBLE	05/01/2024 10:38.347 AM InspectraBLE	05/01/2024 09:01.937 AM InspectraBLE	05/01/2024 08:24.577 AM InspectraBLE	05/06/2024 09:42.110 AM InspectraBLE	05/01/2024 09:43.397 AM InspectraBLE			05/06/2024 07:34.657 AM InspectraBLE								05/06/2024 07:30.800 AM InspectraBLE		05/01/2024 11:27.590 AM InspectraBLE	05/06/2024 08:32.423 AM InspectraBLE	05/01/2024 09:12.767 AM InspectraBLE	05/06/2024 09:57.667 AM InspectraBLE	05/06/2024 10:40.370 AM InspectraBLE	01 /01 /01 / 00 / 10 00 / 10 / 10 / 10
FirstReadingDateTime	MA 725 MO-90 ACOC/ 10/ 20	05/06/2024 08:23.150 AM	05/06/2024 07:58.967 AM	05/01/2024 09:17.070 AM	05/01/2024 09:12.697 AM	05/06/2024 08:03.997 AM	05/01/2024 09:02.627 AM	05/06/2024 08:35.433 AM	05/06/2024 07:39.807 AM	05/01/2024 09:03.810 AM	05/01/2024 08:21.567 AM	05/01/2024 09:10.003 AM	05/06/2024 07:58.663 AM	05/01/2024 09:13.047 AM	05/01/2024 08:39.673 AM	05/01/2024 08:36.647 AM	05/01/2024 09:09.680 AM	05/01/2024 09:12.150 AM	05/06/2024 09:46.133 AM	05/06/2024 07:26.767 AM	05/01/2024 07:52.387 AM	05/01/2024 10:37.337 AM	05/01/2024 08:59.693 AM	05/01/2024 08:23.577 AM	05/06/2024 09:41.103 AM	05/01/2024 09:42.387 AM	05/01/2024 10:06.560 AM	05/01/2024 09:50.070 AM	05/06/2024 07:33.647 AM	05/06/2024 08:33.427 AM	05/06/2024 08:15.847 AM	05/06/2024 08:03.793 AM	05/06/2024 08:03.690 AM	05/01/2024 08:33.640 AM	05/01/2024 07:43.543 AM	05/06/2024 08:01.783 AM	05/06/2024 07:30.790 AM	05/06/2024 08:01.687 AM	05/01/2024 11:27.580 AM	05/06/2024 08:32.413 AM	05/01/2024 09:12.767 AM	05/06/2024 09:56.663 AM	05/06/2024 10:38.363 AM	01 /01 /000 1 1 1 0 0 10 10 10 10 10 10 10 10 10
Userld	RESOUT	RESO04	RESO04	RESOOS	RES004	RES004	RESO04	RESO01	RESO04	RESO01	<b>RESO04</b>	RES001	RESO02	RES005	RESO04	<b>RES004</b>	<b>RES004</b>	RESO02	<b>RES004</b>	<b>RES001</b>	<b>RES004</b>	RESO05	RESO05	RES004	<b>RES004</b>	RES003	RES003	RESO05	RES001	RESO01	RES001	RESO01	RES002	RES004	RESO03	RES001	RES001	RESO02	<b>RESO02</b>	RES001	RES002	<b>RES004</b>	RES001	00000
Name 202403 Bonnetical	202402 Denatration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	202402_Penetration2	2024Q2_Penetration2	202402 Panatration2								

7	V	rus	<b>,</b> 0	-	2	7	ŝ	m	9	2	9	٣I	9	1	m	00	9	14	s	4	T	1	ŝ	e	10	F	13	7	5	m	7	2	12	4	r.	4	11	2	2	9	S	9	00	m	m	11
15.434	26 283	57 753	52.342	37.890	21.743	71.196	25.146	24.712	35.173	32.139	34.548	38.079	38.407	26.212	21.312	33.990	33.470	5.685	17.268	17.458	34.684	30.837	31.052	20.368	29.015	27.547	11.487	17.084	27.941	27.226	11.169	16.058	11.312	24.017	23.516	21.163	21.657	13.375	21.198	23.028	23.744	5.965	21.055	17.540	18.723	8.520
67.5	615	56.7	56.1	56.0	51.9	49.6	47.6	46.9	45.5	44.7	43.4	42.6	42.3	42.2	38.2	38.1	37.9	37.8	36.9	35.1	34.7	34.6	33.4	32.9	31.4	31.4	30.6	30.2	30.0	29.4	29.2	28.1	27.3	27.1	26.8	25.7	25.3	25.0	24.6	24.3	24.1	24.1	22.8	21.1	20.1	19.6
-118.7862913	-118.7937834	-118 7927607	-118.7919343	-118.7862117	-118.7946642	-118.7947922	-118.7862237	-118.7899475	-118.7861184	-118.7933703	-118.7861058	-118.787582	-118.7877573	-118.790686	-118.7887526	-118.787582	-118.7876388	-118.7949124	-118.7954671	-118.7923433	-118.7931235	-118.7956222	-118.7922304	-118.7889627	-118.7861843	-118.7953778	-118.7974798	-118.7980959	-118.7945416	-118.7921697	-118.7953914	-118.7880139	-118.7861362	-118.7968035	-118.7969284	-118.7947699	-118.7863217	-118.7953916	-118.7933377	-118.7932693	-118.7866081	-118.7899911	-118.7871954	-118.7889386	-118.7907104	-118.7976479
34.3045549	34,30043809	34.30047547	34.3009704	34.3041265	34.30115072	34.29877703	34.3041023	34.3057785	34.30401176	34.30081227	34.3039466	34.30184864	34.30186867	34.30533371	34.30583606	34.30184864	34.30184654	34.2988593	34.29772585	34.3051357	34.29752049	34.29689581	34.3007408	34.3060408	34.3039873	34.29350483	34.2947673	34.29618173	34.29922148	34.30498319	34.29417524	34.306033	34.30435388	34.29564548	34.29340672	34.29983793	34.302291	34.30105823	34.30149758	34.29950869	34.30196088	34.30183077	34.3018768	34.3060548	34.30559921	34.29261094
1001221 SIM2135A	761121 SIMW2004	761121 SIMW1814	761121 SIMW2341	1001221 SVL2347A	761121 SIMW2092	811121 SIMW1101	1001221 SVL2351A	881221 SIM2332A	1001221 SIMLR22A	881221 SIMW1809	1001221 SIM2115A	1001221 SIM2116A	1001221 SIM2126A	1001221 SIM2117A	881221 SIM2119A	1001221 SIM2115C	1001221 SIM2111A	811121 SIM2339A	761121 SIMW1353	881221 SIM2135D	881221 SIM1564S	1001221 SIMLROAR	761121 SIMW1811	881221 SIM2135C	1001221 SIM2336A	1001221 SIMW1232	1001221 SIMW010R	1001221 SIM1405B	761121 SIMW2060	881221 SIMLR23B	1001221 SIMW707D	881221 SVL2350A	1001221 SIMLR23A	1001221 SIMW012R	1001221 SIMW09RS	761121 SIMW2213	1001221 SVL2345A	881221 SIMW2093	881221 SIMW2090	761121 SIMW1816	1001221 SIM2112A	1001221 SIM2115E	1001221 SIM2127A	881221 SVL2349A	881221 SIM2330A	761121 SIMW0006
05/06/2024 08:52.600 AM InspectraBLE	05/01/2024 09:04.640 AM InspectraBLE				05/06/2024 09:16.783 AM InspectraBLE	05/01/2024 09:11.020 AM InspectraBLE		05/06/2024 08:08.740 AM InspectraBLE		05/01/2024 11:11.467 AM InspectraBLE	05/06/2024 08:11.833 AM InspectraBLE	05/06/2024 07:43.693 AM InspectraBLE	05/06/2024 07:40.693 AM InspectraBLE	05/06/2024 08:15.843 AM inspectraBLE	05/06/2024 08:12.763 AM InspectraBLE	05/06/2024 07:43.697 AM InspectraBLE	05/06/2024 07:42.693 AM InspectraBLE	05/01/2024 09:07.993 AM InspectraBLE	05/01/2024 07:51.380 AM InspectraBLE	05/06/2024 07:36.547 AM InspectraBLE	05/06/2024 07:30.543 AM InspectraBLE	05/06/2024 08:08.827 AM inspectraBLE	05/06/2024 07:29.747 AM inspectraBLE	05/06/2024 08:00.677 AM InspectraBLE	05/06/2024 08:06.807 AM InspectraBLE	05/06/2024 08:17.857 AM InspectraBLE	05/06/2024 09:54.050 AM InspectraBLE	05/06/2024 10:11.143 AM InspectraBLE	05/06/2024 07:51.923 AM InspectraBLE	05/06/2024 07:31.550 AM InspectraBLE	05/06/2024 09:22.867 AM InspectraBLE	05/06/2024 08:16.337 AM InspectraBLE	05/06/2024 08:18.863 AM InspectraBLE		05/06/2024 07:40.683 AM InspectraBLE	05/06/2024 07:49.903 AM InspectraBLE	05/06/2024 07:51.730 AM InspectraBLE	05/01/2024 11:23.560 AM inspectraBLE	05/01/2024 11:09.457 AM InspectraBLE	05/06/2024 07:42.820 AM InspectraBLE	05/06/2024 07:48.717 AM InspectraBLE	05/06/2024 08:39.450 AM InspectraBLE	05/06/2024 07:47.707 AM InspectraBLE	05/06/2024 08:09.757 AM InspectraBLE	05/06/2024 07:42.603 AM InspectraBLE	
05/06/2024 08:51.597 AM	05/01/2024 09:04.643 AM	05/06/2024 07:35.797 AM	05/06/2024 07:31.760 AM	05/06/2024 08:09.827 AM	05/06/2024 09:15.780 AM	05/01/2024 09:09.777 AM	05/06/2024 08:07.820 AM	05/06/2024 08:08.740 AM	05/06/2024 08:08.840 AM	05/01/2024 11:11.473 AM	05/06/2024 08:10.830 AM	05/06/2024 07:43.693 AM	05/06/2024 07:40.687 AM	05/06/2024 08:15.843 AM	05/06/2024 08:11.763 AM	05/06/2024 07:43.703 AM	05/06/2024 07:41.693 AM	05/01/2024 09:05.737 AM	05/01/2024 07:50.380 AM	05/06/2024 07:30.537 AM	05/06/2024 07:30.543 AM	05/06/2024 08:08.827 AM	05/06/2024 07:29.747 AM	05/06/2024 08:00.670 AM	05/06/2024 08:05.807 AM	05/06/2024 08:17.857 AM	05/06/2024 09:53.063 AM	05/06/2024 10:10.130 AM	05/06/2024 07:51.920 AM	05/06/2024 07:31.543 AM	05/06/2024 09:22.857 AM	05/06/2024 08:16.333 AM	05/06/2024 08:17.857 AM	05/06/2024 08:16.853 AM	05/06/2024 07:40.683 AM	05/06/2024 07:49.900 AM	05/06/2024 07:50.720 AM	05/01/2024 11:19.527 AM	05/01/2024 11:09.450 AM	05/06/2024 07:41.820 AM	05/06/2024 07:48.710 AM	05/06/2024 07:48.710 AM	05/06/2024 07:46.707 AM	05/06/2024 08:09.750 AM	05/06/2024 07:42.600 AM	05/01/2024 09:58.103 AM
RES001	RESO04	RESOD4	RESO04	RES001	<b>RES004</b>	RESO05	RES001	<b>RES002</b>	RESO01	RESO02	RES001	RESO01	<b>RES001</b>	<b>RES001</b>	RESO02	RES001	RES001	RES005	<b>RESO04</b>	RES002	RES002	RESO01	RESO04	RES002	RESO01	RESO01	RESO01	RESO01	RESO04	RES002	RES001	RESO02	RES001	RESO01	RES001	RESO04	RES001	RES002	RES002	RES004	RESO01	RES001	RES001	RES002	RES002	<b>RES004</b>
2024Q2_Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2														

ſ	4 6	4	49	m	2	2	6	4	2	m	5	4	4	'n	S	29	9	2	4	1	'n	9	80	9	2	m	24	00	ŝ	4	ŝ	11	ŝ	4	0	n	4	S	4	9	6	4	S	2	4	6	
10.01	14 166	13 459	3.424	14.226	7.305	16.611	9.740	7.559	15.479	16.746	10.820	10.222	14.241	15.130	6.213	9.551	8.279	11.203	8.791	10.795	10.437	6.166	5.256	4.656	9.711	6.184	4.592	6.248	7.518	7.253	6.538	6.023	4.609	6.947	6.120	6.328	7.440	7.525	6.729	3.359	6.191	7.055	7.334	6.686	4.619	4.129	
005	0.61	0.01	18.8	18.8	18.5	17.9	17.8	17.2	17.2	17.2	16.6	15.5	15.5	15.4	15.4	14.5	14.1	12.8	12.6	11.6	11.3	10.9	10.8	10.6	10.6	10.5	10.2	10.2	9.9	9.9	9.8	9.6	9.4	9.4	80 G	00	60 10	<b>6</b> .9	8.3	8.2	8.1	7.9	7.9	7.8	7.3	7.3	
110 7000667	1000001.011-	-118 7075415	-118.7862117	-118.7880325	-118.7948093	-118.7933966	-118.7860017	-118.794757	-118.7955058	-118.7913918	-118.7968802	-118.7969312	-118.7932549	-118.790686	-118.7961578	-118.7955692	-118.7909332	-118.7942669	-118.7905613	-118.7907862	-118.7879521	-118.7902581	-118.7959145	-118.7962023	-118.7946642	-118.7861362	-118.7920444	-118.7878442	-118.7936225	-118.7921716	-118.7932764	-118.7927778	-118.7975883	-118.794556	-118.7934983	-118.7880602	-118.796323	-118.7933472	-118.7919298	-118.7982466	-118.7917483	-118.7922893	-118.7970094	-118.7926924	-118.7921585	-118.7936992	
20050205 15	34,3000/980	34 70007365	34.3041265	34.30604935	34.30060416	34.30109396	34.30319928	34.29860399	34.29293524	34.30516203	34.29869374	34.29899172	34.2986643	34.30533371	34.30087113	34.30047172	34.30079323	34.30071768	34.30124952	34.30097414	34.3058101	34.30159743	34.29948284	34.29823766	34.30115072	34.30435388	34.30115913	34.3020888	34.2994972	34.29990204	34.2976211	34.29696183	34.29414669	34.29828231	34.29721462	34.3060078	34.29748459	34.30013117	34.30023628	34.29584432	34.30143743	34.3001627	34.2966402	34.30139667	34.29812363	34.29687625	
	881221 SIM2335A 001731 CIANA/1210	CLOTANNIC TZTOD	881221 SVL2347A		881221 SIMW2080	881221 SIMW1818	1001221 SIM2113A	1011221 SIMW1776	881221 SIMW0708	881221 SIM2116A	761121 SIMW0819	761121 SIMW2098	761121 SIMW2058	881221 SIM2117A	881221 SIMW2094	1001221 SIMW2079	811121 SIM2105A	881221 SIMW2088	811121 SIM2115F	811121 SIM2106A	881221 SIM2120A	811121 SIM2107A	881221 SIMW2099	1011221 SIMW2223	881221 SIMW2092	881221 SIMLR23A	1001221 SIMW2089	811121 SVL2344A	761121 SIMW2062	761121 SIMW2082	761121 SIM2353A	1001221 SIMW1565	1011221 SIMW007R	761121 SIMHL002		881221 SIM2135B	761121 SIM1938S	761121 SIMW1815	761121 SIMW2070	1011221 SIMW1107	1001221 SIMW2211	761121 SIMW1813	761121 SIMW2046	881221 SIMW1819	761121 SIMW1563	1011221 SVL2003A	
	05/06/2024 08:10.760 AM InspectraBLE	02/07/2024 11:00:433 MM INSPECTABLE	05/01/2024 11:23:30/ AM Inspectratic	05/06/2024 08-15 323 AM InspectraBI F	05/01/2024 11:17.503 AM InspectraBLE	05/01/2024 11:10.460 AM InspectraBLE	05/06/2024 07:58.773 AM InspectraBLE	05/01/2024 09:09.163 AM InspectraBLE	05/01/2024 11:09.453 AM InspectraBLE	05/06/2024 07:44.607 AM InspectraBLE	05/01/2024 09:19.753 AM InspectraBLE	05/01/2024 09:18.740 AM InspectraBLE	05/01/2024 08:29.603 AM InspectraBLE	05/06/2024 07:45.617 AM InspectraBLE	05/01/2024 11:24.563 AM InspectraBLE	05/01/2024 11:21.850 AM InspectraBLE	05/01/2024 11:16.617 AM InspectraBLE	05/01/2024 11:14.480 AM InspectraBLE	05/01/2024 11:11.587 AM inspectraBLE	05/01/2024 11:13.600 AM InspectraBLE	05/06/2024 08:17.340 AM InspectraBLE	05/01/2024 11:09.583 AM InspectraBLE	05/01/2024 09:10.767 AM InspectraBLE	05/01/2024 09:18.220 AM InspectraBLE	05/01/2024 11:15.497 AM InspectraBLE	05/06/2024 08:29.430 AM InspectraBLE	05/01/2024 11:05.720 AM InspectraBLE	05/01/2024 11:09.573 AM InspectraBLE	05/01/2024 09:01.627 AM inspectraBLE	05/01/2024 11:21.960 AM InspectraBLE	05/01/2024 08:20.557 AM InspectraBLE	05/01/2024 09:43.227 AM InspectraBLE	05/01/2024 10:02.530 AM InspectraBLE	05/06/2024 09:43.113 AM InspectraBLE	05/01/2024 08:11.523 AM InspectraBLE	05/06/2024 08:18.350 AM InspectraBLE	05/01/2024 07:47.353 AM InspectraBLE	05/06/2024 07:37.807 AM InspectraBLE	05/01/2024 11:18.947 AM InspectraBLE	05/01/2024 09:41.377 AM InspectraBLE	05/01/2024 11:03.760 AM InspectraBLE	05/01/2024 11:20.953 AM InspectraBLE	05/01/2024 07:39.300 AM InspectraBLE	05/01/2024 11:08.447 AM InspectraBLE			
	05/06/2024 08:10.760 AM	WP 054 00:11 12:00/10/20	US/U1/2024 11:25:300 AM	MA 105/02/11 7202/10/20	05/01/2024 11:17.507 AM	05/01/2024 11:10.467 AM	05/06/2024 07:58.767 AM	05/01/2024 09:09.160 AM	05/01/2024 11:09.453 AM	05/06/2024 07:44.607 AM	05/01/2024 09:19.747 AM	05/01/2024 09:17.737 AM	05/01/2024 08:28.607 AM	05/06/2024 07:45.617 AM	05/01/2024 11:21.543 AM	05/01/2024 11:20.850 AM	05/01/2024 11:15.613 AM	05/01/2024 11:14.480 AM	05/01/2024 11:11.583 AM	05/01/2024 11:13.600 AM	05/06/2024 08:16.340 AM	05/01/2024 11:09.577 AM	05/01/2024 09:10.143 AM	05/01/2024 09:05.143 AM	05/01/2024 11:15.493 AM	05/06/2024 08:29.437 AM	05/01/2024 11:04.763 AM	05/01/2024 11:08.577 AM	05/01/2024 09:00.640 AM	05/01/2024 11:21.963 AM	05/01/2024 08:20.553 AM	05/01/2024 09:42.223 AM	05/01/2024 10:02.530 AM	05/06/2024 09:43.113 AM	05/01/2024 08:11.497 AM	05/06/2024 08:18.347 AM	05/01/2024 07:47.350 AM	05/06/2024 07:37.807 AM	05/01/2024 11:18.947 AM	05/01/2024 09:40.373 AM	05/01/2024 11:03.643 AM	05/01/2024 11:19.953 AM	05/01/2024 07:39.303 AM	05/01/2024 11:07.443 AM	05/01/2024 11:31.010 AM	05/01/2024 08:24.840 AM	
	RESO02	KESU02	RESOUG	DESOUS	RFS002	RESO02	RESO01	RESO03	RES002	RESO02	RESO04	RESO04	RESO04	<b>RES002</b>	RES002	RESO01	RESOOS	RESO02	RESO05	RESOOS	RESO02	RESO05	RESO02	RES003	RESO02	RESO02	RESO01	RESO05	RESO04	RESO04	RES004	RESO01	RESO03	<b>RESO04</b>	<b>RES004</b>	RES002	RESO04	<b>RES004</b>	RES004	RES003	RESO01	<b>RES004</b>	<b>RES004</b>	RESO02	RESO04	RES003	
	202402_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024U2_Penetration2	202402_relieuation2	202402 Penetration2	2024Q2 Penetration2	202402 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	202402 Penetration2	202402 Penetration2																															

	- 1	-	Ś	9	4	19	4	15	'n	£	14	ŝ	S	9	- אסר	4	ر ۲	10	4	2	9	7	9	6	9	2	e	ŝ	7	24	2	9	e	22	4	4	ы	5	m	m	9	2	9	e	80	4	4
	6.447	2.50	5.535	6.382	6.305	3.866	4.603	4.840	5.322	5.211	4.189	4.884	5.719	5.564	5.173	4.159	4.772	2.495	4.158	4.816	3.854	4.296	3.542	2.581	4.076	1.703	4.668	3.112	4.026	4.326	2.020	4.537	4.598	3.237	3.633	3.800	4.137	3.743	4.056	4.191	3.603	4.103	3.017	3.507	1.748	3.378	3.843
4	6.0	0.X	6.8	6.6	6.5	6.4	6.4	6.3	6.2	6.1	6.0	6.0	5.9	5.8	5.7	5.5	5.4	5.4	5.3	5.3	5.1	5.1	5.0	4.9	4.9	4.8	4.8	4.8	4.8	4.8	4.7	4.7	4.7	4.6	4.5	4.5	4.4	4.4	4.4	4.4	4.3	4.3	4.3	4.3	4.2	4.2	4.2
	-118.7968246	-118./9/9935	-118.7956251	-118.7971473	-118.7946572	-118.7953767	-118.7944212	-118.7923937	-118.7930517	-118.7987844	-118.7946642	-118.7924421	-118.7971301	-118.7967107	-118.7946342	-118.7915409	-118.7943944	-118.7932549	-118.7934753	-118.7976831	-118.7977074	-118.7930572	-118.7957026	-118.7915409	-118.7949214	-118.7933377	-118.7930316	-118.7937424	-118.796461	-118.7945029	-118.7861886	-118.7959812	-118.7956739	-118.7963386	-118.7915645	-118.7945448	-118.7947837	-118.7937424	-118.7973483	-118.7937001	-118.790243	-118.7954097	-118.7957945	-118.7943894	-118.7863307	-118.7916776	-118.795437
	34.29505802	34.295/9009	34.29703367	34.29705952	34.29778329	34.29531186	34.2964781	34.30144332	34.29841945	34.29676083	34.30115072	34.29918989	34.29753916	34.29751618	34.29778329	34.30046121	34.29647649	34.2986643	34.29721462	34.29630841	34.29721749	34.29900123	34.29725195	34.30046121	34.29861332	34.30149758	34.29841658	34.29683837	34.29896982	34.29398447	34.30218602	34.2969389	34.29636448	34.30029304	34.3005857	34.30036691	34.29680808	34.29683837	34.29671487	34.29854942	34.30158601	34.29652532	34.29639033	34.29829955	34.3023253	34.30051797	34.29817459
	1011221 SIM1673S	1001221 SIM1406B	1011221 SIMW2056	761121 SIMW2049	761121 SIM1777D	1001221 SIMW1005	1011221 SIM1805D	1001221 SIMW2210	761121 SIM1562D	1011221 SIMW0814	1001221 SIMW2092	761121 SIMW1561	761121 SIMW1796	761121 SIMW2055	761121 SIM1777S	761121 SIM1936S	1011221 SIM1805S	811121 SIMW2058	761121 SIM2052S	881221 SIMW2228	881221 SIMW2048	811121 SIMW2219	1011221 SIMW1807	811121 SIM1936S	1011221 SIM2001B	1001221 SIMW2090	761121 SIM1562S	761121 SIMW1779	881221 SIMW2215	881221 SIMW1233	1001221 SIM2128A	1011221 SIMLR00A	881221 SIM1928S	1001221 SIMW2078	761121 SIM2199A	761121 SIMW2212	811121 SVL2002A	1011221 SIMW1779	881221 SIMW1798	761121 SIMW0048	1001221 SIM2123A	881221 SIM1403A	881221 SIM1782S	761121 SIMW2057	1001221 SVL2346A	761121 SIMW1812	761121 SIMW2225
	05/01/2024 07:52.603 AM InspectraBLE	05/06/2024 10:09.123 AM InspectraBLE	05/01/2024 07:53.613 AM InspectraBLE	05/01/2024 07:42.320 AM InspectraBLE	05/01/2024 07:54.410 AM inspectraBLE	05/01/2024 08:16.937 AM InspectraBLE	05/01/2024 08:07.713 AM InspectraBLE	05/01/2024 11:07.773 AM InspectraBLE	05/01/2024 08:27.597 AM inspectraBLE	05/01/2024 10:35.743 AM inspectraBLE	05/01/2024 11:14.697 AM InspectraBLE	05/01/2024 11:27.990 AM InspectraBLE	05/01/2024 07:45.357 AM InspectraBLE	05/01/2024 07:43.327 AM InspectraBLE	05/01/2024 07:55.413 AM InspectraBLE	05/01/2024 11:11.917 AM InspectraBLE	05/01/2024 08:09.727 AM InspectraBLE	05/01/2024 09:50.067 AM InspectraBLE	05/01/2024 08:11.497 AM InspectraBLE	05/01/2024 09:41.207 AM InspectraBLE	05/01/2024 09:38.197 AM InspectraBLE	05/01/2024 08:56.687 AM InspectraBLE	05/01/2024 07:56.627 AM InspectraBLE	05/01/2024 09:49.057 AM inspectraBLE	05/01/2024 09:11.177 AM InspectraBLE	05/01/2024 11:14.767 AM InspectraBLE	05/01/2024 08:26.590 AM InspectraBLE	05/01/2024 08:06.470 AM InspectraBLE	05/01/2024 09:15.170 AM InspectraBLE	05/01/2024 10:01.320 AM InspectraBLE	05/06/2024 07:53.743 AM InspectraBLE	05/01/2024 07:49.590 AM InspectraBLE	05/01/2024 07:44.637 AM InspectraBLE	05/01/2024 11:24.830 AM InspectraBLE	05/01/2024 11:15.933 AM InspectraBLE	05/01/2024 09:06.660 AM InspectraBLE	04/30/2024 10:01.383 AM InspectraBLE	05/01/2024 08:22.823 AM InspectraBLE	05/06/2024 10:05.030 AM InspectraBLE	05/01/2024 08:30.617 AM InspectraBLE	05/06/2024 08:38.443 AM InspectraBLE	05/01/2024 07:50.667 AM InspectraBLE	05/06/2024 09:36.867 AM InspectraBLE	05/01/2024 08:38.680 AM InspectraBLE	05/06/2024 07:54.747 AM InspectraBLE	05/01/2024 11:16.943 AM InspectraBLE	05/01/2024 08:41.697 AM InspectraBLE
	05/01/2024 07:52.603 AM	05/06/2024 10:08.120 AM	05/01/2024 07:53.610 AM	05/01/2024 07:41.310 AM	05/01/2024 07:54.410 AM	05/01/2024 08:15.927 AM	05/01/2024 08:07.710 AM	05/01/2024 11:07.657 AM	05/01/2024 08:27.613 AM	05/01/2024 10:35.743 AM	05/01/2024 11:14.807 AM	05/01/2024 11:26.990 AM	05/01/2024 07:45.337 AM	05/01/2024 07:43.323 AM	05/01/2024 07:55.413 AM	05/01/2024 11:11.917 AM	05/01/2024 08:08.727 AM	05/01/2024 09:49.057 AM	05/01/2024 08:10.493 AM	05/01/2024 09:41.207 AM	05/01/2024 08:00.720 AM	05/01/2024 08:56.680 AM	05/01/2024 07:55.623 AM	05/01/2024 09:49.057 AM	05/01/2024 09:10.177 AM	05/01/2024 11:14.703 AM	05/01/2024 08:26.590 AM	05/01/2024 08:05.467 AM	05/01/2024 09:15.170 AM	05/01/2024 07:46.640 AM	05/06/2024 07:53.737 AM	05/01/2024 07:49.587 AM	05/01/2024 07:44.633 AM	05/01/2024 11:24.740 AM	05/01/2024 11:15.930 AM	05/01/2024 09:06.660 AM	04/30/2024 10:01.383 AM	05/01/2024 08:21.820 AM	05/06/2024 10:05.033 AM	05/01/2024 08:30.613 AM	05/06/2024 07:22.763 AM	05/01/2024 07:50.667 AM	05/01/2024 07:42.637 AM	05/01/2024 08:37.663 AM	05/06/2024 07:54.743 AM	05/01/2024 11:16.937 AM	05/01/2024 08:41.693 AM
	RESO03	RES001	RESO03	RESO04	RES004	RESO01	RESOO3	RESO01	RESO04	RES003	RESO01	RES004	RESO04	<b>RES004</b>	<b>RESO04</b>	RESO04	RESO03	RES005	<b>RES004</b>	RESO02	RESO02	RESO05	RES003	RESO05	RES003	RESO01	<b>RES004</b>	<b>RES004</b>	RESO02	RESO02	RES001	RES003	RES002	RES001	RESO04	RES004	RESOOS	RES003	RES002	RES004	RESO01	RESO02	RES002	RES004	RESO01	RESO04	RES004
	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2 Penetration2	202402 Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	202402 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2								

S	2	4	00	4	9	ŝ	9	1	1	ŝ	9	4	m	4	4	4	m	S	6	4	1	9	\$	2	4	m	rei	7	4	m	m	2	4	1	2	9	4	4	4	m	m	9	4	S	Ś	Ś
3.973	4.134	3.780	3.493	3.855	3.075	3.609	3.721	3.453	2.811	3.607	3.585	3.472	3.516	3.519	3.571	3.562	3.000	3.493	3.383	3.536	3.336	3.501	3.365	2.691	3.242	3.305	3.261	3.353	3.303	3.363	3.319	3.332	3.366	3.293	2.902	3.139	2.941	3.275	3.274	2.584	3.168	2.717	3.112	3.054	3.041	3.047
4.2	4.2	4.0	4.0	4.0	3.9	3.9	3.9	3.9	3.8	3.8	3.8	3.8	3.8	3.7	3.7	3.7	3.7	3.6	3.6	3.6	3.6	3.6	3.6	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.3	3.3	3.3	3.3	3.2	3.2
-118.7925298	-118.7936204	-118.7921647	-118.7947347	-118.7939458	-118.7925298	-118.7946486	-118.7952086	-118.7976556	-118.7982812	-118.7977188	-118.7962023	-118.7968035	-118.7936992	-118.7935041	-118.7945911	-118.7935218	-118.7978553	-118.7936204	-118.7947837	-118.7934811	-118.7963261	-118.7930122	-118.7970037	-118.7862041	-118.798006	-118.7941849	-118.7885088	-118.792895	-118.7946301	-118.7968999	-118.7960473	-118.7935041	-118.7949799	-118.7921156	-118.7925569	-118.7945273	-118.7931235	-118.7934811	-118.7928732	-118.7974604	-118.7921156	-118.7980959	-118.7927397	-118.7967423	-118.7935974	-118.7933231
34.29645221	34.29754347	34.29615515	34.29674359	34.2961699	34.29645221	34.29733524	34.29699921	34.30037292	34.29448411	34.29766266	34.29823766	34.29564548	34.29687625	34.29592218	34.29734099	34.294629	34.29983056	34.29754347	34.29680808	34.29592218	34.29286166	34.29452544	34.29631565	34.30216528	34.2975966	34.29863701	34.3021056	34.29533485	34.29738215	34.29506705	34.29608014	34.29592218	34.29316144	34.29737335	34.2984518	34.2988319	34.29752049	34.29592218	34.29532122	34.29545692	34.29737335	34.29618173	34.29577089	34.29600834	34.29754634	34.29625247
881221 SIMW116R	881221 SIM1778D	881221 SIMW0903	1011221 SIMW2047	1011221 SIMW2232	1001221 SIMW116R	761121 SIM1401A	1011221 SIMW1781	881221 SIMW2096	1001221 SIM1572S	1011221 SIMW1010	881221 SIMW2223	811121 SIMW012R	761121 SVL2003A	1011221 SIM1568D	761121 SIMW1104	881221 SIMW703D	881221 SIMW2076	761121 SIM1778D	1011221 SVL2002A	1011221 SIM1568S	1011221 SIMW709S	881221 SIMW0905	811121 SIMW1222	1001221 SIM2115B	1011221 SIM1937S	1011221 SIMW2221	1011221 SVL2343A	881221 SIM1570D	761121 SIMW2234	1011221 SIMW1011	881221 SIMW1356	881221 SIM1568D	881221 SIMW2006	1011221 SIMW0901	1011221 SIMW2220	761121 SIM2340A	761121 SIM1564S	881221 SIM1568S	881221 SIM1570S	881221 SIMW2230	761121 SIMW0901	811121 SIM1405B	881221 SIMW2084	811121 SIM1799S	761121 SIM1778S	1011221 SIMW2065
05/01/2024 08:41.607 AM InspectraBLE	05/01/2024 07:41.637 AM InspectraBLE	05/01/2024 08:38.940 AM InspectraBLE	05/01/2024 08:05.697 AM InspectraBLE	05/01/2024 08:11.743 AM InspectraBLE	05/01/2024 09:47.253 AM InspectraBLE	05/01/2024 07:57.417 AM InspectraBLE	05/01/2024 07:58.653 AM InspectraBLE	05/01/2024 11:29.603 AM InspectraBLE	05/06/2024 07:21.740 AM InspectraBLE		05/01/2024 08:38.943 AM InspectraBLE	05/01/2024 07:44.533 AM InspectraBLE	05/01/2024 08:06.470 AM InspectraBLE	05/01/2024 08:15.770 AM InspectraBLE	05/01/2024 07:58.420 AM InspectraBLE	05/01/2024 08:12.790 AM InspectraBLE	05/01/2024 11:30.613 AM InspectraBLE	05/01/2024 08:13.513 AM InspectraBLE	05/01/2024 08:03.673 AM InspectraBLE	05/01/2024 08:14.770 AM InspectraBLE		05/01/2024 08:15.807 AM InspectraBLE						05/01/2024 08:09.773 AM InspectraBLE	05/01/2024 07:59.423 AM InspectraBLE	05/01/2024 09:27.280 AM InspectraBLE	05/01/2024 07:39.600 AM InspectraBLE	05/01/2024 08:02.737 AM inspectraBLE	05/01/2024 08:29.890 AM InspectraBLE	05/01/2024 09:30.320 AM InspectraBLE	05/01/2024 08:59.107 AM InspectraBLE	05/06/2024 08:16.100 AM InspectraBLE	05/01/2024 08:17.537 AM InspectraBLE	05/01/2024 08:03.740 AM InspectraBLE	05/01/2024 08:08.433 AM inspectraBLE	05/01/2024 09:45.237 AM inspectraBLE	05/01/2024 11:35.030 AM InspectraBLE	05/01/2024 10:17.227 AM InspectraBLE	05/01/2024 08:06.757 AM InspectraBLE		05/01/2024 08:14.520 AM InspectraBLE	05/01/2024 08:19.803 AM InspectraBLE
05/01/2024 08:41.610 AM	05/01/2024 07:41.637 AM	05/01/2024 08:38.597 AM	05/01/2024 08:04.693 AM	05/01/2024 08:11.743 AM	05/01/2024 09:46.270 AM	05/01/2024 07:57.413 AM	05/01/2024 07:58.653 AM	05/01/2024 11:29.603 AM	05/06/2024 07:21.740 AM	05/01/2024 09:32.310 AM	05/01/2024 08:38.597 AM	05/01/2024 07:43.537 AM	05/01/2024 08:06.473 AM	05/01/2024 08:14.773 AM	05/01/2024 07:58.417 AM	05/01/2024 08:12.453 AM	05/01/2024 11:30.617 AM	05/01/2024 08:13.510 AM	05/01/2024 08:02.670 AM	05/01/2024 08:14.773 AM	05/01/2024 09:29.297 AM	05/01/2024 08:15.463 AM	05/01/2024 07:47.557 AM	05/06/2024 07:52.733 AM	05/01/2024 09:34.323 AM	05/01/2024 09:02.127 AM	05/01/2024 09:28.283 AM	05/01/2024 08:09.767 AM	05/01/2024 07:59.427 AM	05/01/2024 09:27.277 AM	05/01/2024 07:39.597 AM	05/01/2024 08:02.730 AM	05/01/2024 08:29.550 AM	05/01/2024 09:30.320 AM	05/01/2024 08:59.107 AM	05/06/2024 08:15.097 AM	05/01/2024 08:17.537 AM	05/01/2024 08:02.737 AM	05/01/2024 08:08.767 AM	05/01/2024 08:00.717 AM	05/01/2024 11:35.030 AM	05/01/2024 10:16.220.AM	05/01/2024 08:06.427 AM	05/01/2024 07:41.527 AM	05/01/2024 08:14.517 AM	05/01/2024 08:18.803 AM
RESO02	RES002	RES002	RES003	RES003	RESO01	RES004	RES003	RES002	RESO01	RES003	RES002	RESOOS	RESO04	RES003	RES004	RESO02	<b>RESO02</b>	RESO04	RES003	RES003	RES003	RES002	RESOOS	RESO01	RES003	RES003	RES003	RES002	RES004	RES003	<b>RES002</b>	RES002	RESO02	RES003	RES003	RES004	RES004	RESO02	RES002	RES002	RESO04	RESO05	RESO02	RESO05	<b>RESO04</b>	RESO03
2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024O2 Penetration2	202402_Penetration2	2024Q2_Penetration2	202402_Penetration2	202402_Penetration2	2024Q2 Penetration2	202402_Penetration2	202402_Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	2024O2 Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	202402_Penetration2	202402 Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2									

S	ę	7	4	ŝ	4	Ś	7	ŝ	4	4	9	ę	4	4	ñ	7	4	00	9	9	4	9	m	4	S	4	4	ŝ	7	S	2	2	4	4	ŝ	ŝ	2	თ	ŝ	2	2	19	33	e	1	m
2.669	2.960	2.989	3.060	3.016	3.067	2.643	3.005	3.144	2.893	2.968	2.813	2.786	2.850	2.923	2.104	2.552	2.754	2.801	2.898	2.847	2.670	2.717	2.793	2.674	2.180	2.548	2.768	2.711	2.608	2.674	2.634	2.755	2.588	2.612	2.609	2.612	2.582	2.472	2.598	2.697	2.641	1.692	2.293	2.489	2.563	2.533
3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.1	3.1	3.1	3.1	3.1	3.1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.7	2.7	2.7	2.7	2.7
-118.7963833	-118.7976183	-118.7980785	-118.7945057	-118.7957431	-118.798828	-118.7969475	-118.7942436	-118.7944621	-118.7989887	-118.799783	-118.7915031	-118.7962024	-118.7957732	-118.7927015	-118.7945448	-118.7959731	-118.7988702	-118.7955382	-118.7967711	-118.7921379	-118.7937381	-118.7916797	-118.7942695	-118.7983143	-118.7959991	-118.7982645	-118.7931465	-118.7919698	-118.7950205	-118.7989756	-118.7969545	-118.7983995	-118.7991955	-118.7941517	-118.7954714	-118.7969284	-118.799783	-118.7954097	-118.7984656	-118.7967372	-118.7960577	-118.7939957	-118.7963152	-118.7971328	-118.7988143	-118.7967894
34.29804752	34.29841802	34.29341762	34.29344215	34.29580515	34.29541953	34.29340672	34.29696044	34.29289437	34.29391907	34.29451574	34.3005516	34.29656265	34.29566356	34.29486882	34.30036691	34.29784354	34.29578105	34.29588951	34.29600834	34.30347886	34.29697192	34.29988732	34.29696331	34.2944811	34.29371467	34.29799582	34.29752049	34.30319087	34.29541095	34.2962691	34.30059365	34.29730939	34.29485316	34.29733668	34.29595234	34.29340672	34.29451574	34.29652532	34.29708537	34.29472663	34.2932185	34.30129157	34.29375283	34.29429516	34.29330861	34.2939545
1011221 SIMW1794	1011221 SIMW0818	1011221 SIMW0004	881221 SIMW2007	811121 SIMW1008	881221 SIMW0003	811121 SIMW09RD	881221 SIM1780S	881221 SIMW2008	1011221 SIMW0002	1011221 SIMW0018	761121 SIM2004A	881221 SIM1929S	811121 SIMW1787	881221 SIMW0904	1001221 SIMW2212	761121 SIMW2224	1011221 SIMW2009	811121 SIM1404A	811121 SIM1799D	1011221 SIMLR22C	761121 SIMW822D	811121 SIMSVE03	881221 SIM1780D	1011221 SIM1572D	1001221 SIMW805D	1011221 SIMW0817	761121 SIM1564D	1011221 SIM2100S	811121 SIMW1786	811121 SIMW0813	881221 SIMW2095	881221 SIM1403B	1011221 SIMW810D	761121 SIMW1220	811121 SIMW1225	811121 SIMW09RS	881221 SIMW0018	811121 SIM1403A	811121 SIM1404B	881221 SIM1793D	881221 SIMW2235	1001221 SIMW2091	1011221 SIMW1231	1011221 SIMW1012	881221 SIMW0808	1011221 SIMW2041
05/01/2024 09:20.233 AM InspectraBLE	05/01/2024 10:41.787 AM InspectraBLE												05/01/2024 07:54.593 AM InspectraBLE	05/01/2024 08:17.813 AM InspectraBLE		05/01/2024 08:43.700 AM InspectraBLE		05/01/2024 07:58.350 AM InspectraBLE	05/01/2024 07:39.520 AM InspectraBLE	05/01/2024 11:12.057 AM InspectraBLE	05/01/2024 08:09.487 AM InspectraBLE	05/01/2024 11:21.637 AM InspectraBLE	05/06/2024 10:50.240 AM InspectraBLE	05/01/2024 09:59.503 AM InspectraBLE	05/06/2024 09:50.023 AM InspectraBLE	05/01/2024 10:39.760 AM InspectraBLE	05/01/2024 08:18.547 AM InspectraBLE	05/01/2024 11:09.047 AM InspectraBLE		05/01/2024 10:32.320 AM inspectraBLE	05/01/2024 11:25.570 AM InspectraBLE	05/06/2024 10:33.107 AM InspectraBLE						05/01/2024 08:22.730 AM InspectraBLE	05/01/2024 08:01.360 AM InspectraBLE	05/01/2024 09:50.267 AM InspectraBLE	05/01/2024 10:06.353 AM InspectraBLE	05/01/2024 11:13.807 AM inspectraBLE	05/01/2024 10:12.597 AM inspectraBLE	05/01/2024 10:04.547 AM InspectraBLE	05/01/2024 10:21.467 AM InspectraBLE	05/01/2024 10:09.570 AM inspectraBLE
05/01/2024 09:19.223 AM	05/01/2024 10:41.783 AM	05/01/2024 10:19.633 AM	05/01/2024 08:31.563 AM	05/01/2024 07:52.580 AM	05/01/2024 08:31.557 AM	05/01/2024 10:15.210 AM	05/06/2024 10:50.247 AM	05/01/2024 08:24.873 AM	05/01/2024 10:22.657 AM	05/01/2024 10:25.683 AM	05/01/2024 11:12.917 AM	05/06/2024 09:46.927 AM	05/01/2024 07:54.597 AM	05/01/2024 08:17.483 AM	05/01/2024 11:14.807 AM	05/01/2024 08:43.700 AM	05/01/2024 10:30.717 AM	05/01/2024 07:58.613 AM	05/01/2024 07:39.510 AM	05/01/2024 11:12.060 AM	05/01/2024 08:08.487 AM	05/01/2024 11:20.637 AM	05/06/2024 10:49.243 AM	05/01/2024 09:58.503 AM	05/06/2024 09:50.020 AM	05/01/2024 10:38.760 AM	05/01/2024 08:18.543 AM	05/01/2024 11:09.047 AM	05/01/2024 08:07.660 AM	05/01/2024 10:32.333 AM	05/01/2024 11:25.567 AM	05/06/2024 10:33.107 AM	05/01/2024 09:55.477 AM	05/01/2024 08:03.453 AM	05/01/2024 07:56.613 AM	05/01/2024 10:17.223 AM	05/01/2024 10:20.473 AM	05/01/2024 08:22.733 AM	05/01/2024 08:01.367 AM	05/01/2024 09:50.263 AM	05/01/2024 10:06.350 AM	05/01/2024 11:12.803 AM	05/01/2024 10:12.597 AM	05/01/2024 10:04.543 AM	05/01/2024 10:21.467 AM	05/01/2024 10:09.567 AM
RES003	RESOO3	RESOUS	RESO02	RESONS	RFS002	RESOUS	RESO02	RFS002	RESOO3	RES003	RESO04	RESO02	RESO05	RESO02	RESO01	<b>RES004</b>	RES003	RESOOS	RESO05	RES003	<b>RES004</b>	RESO05	RES002	RESO03	RESO01	RES003	RES004	RES003	<b>RESOOS</b>	RESO05	RESO02	RESO02	RES003	RESO04	RES005	RES005	RESO02	RESO05	RESO05	<b>RES002</b>	RES002	RESO01	RES003	RESO03	RESO02	RESO03
202402 Penetration2	202402 Penetration2	202402 Penetration2	202402_renenation2 202407_Penetration2	202402 Denetration2	202404_1 Circulation2 202407 Penetration2	202402 Denetration2	202445 Chevelour	202402 Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	202402_Penetration2	202402 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	202402_Penetration2	202402_Penetration2	2024Q2_Penetration2	202402 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402 Penetration2	202402 Penetration2	2024Q2 Penetration2	202402 Penetration2	202402 Penetration2	202402_Penetration2	202402_Penetration2

2 2	i m	2	1	m	7	4	7	<b>б</b>	5	6	ŝ	7	00	4	4	4	ŝ	4	4	'n	6	2	1	15	11	9	9	9	13	9	4	1	7	ŝ	9	1	-	2	F	ŝ	1	m	ŝ	4	S
2.582 2.604	2.477	2.550	2.553	2.400	2.050	2.309	2.361	2.481	2.291	2.213	2.192	2.462	2.312	2.330	2.307	2.303	2.358	2.271	2.059	2.232	2.239	2.392	2.247	2.031	2.306	2.131	2.011	1.866	1.927	2.143	1.778	2.184	1.958	2.089	2.118	2.147	2.151	2.153	2.195	2.178	2.263	2.218	1.925	2.084	2.102
2.7	2.7	2.7	2.7	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.4	2.4	2.4	2.4	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.2	2.2	2.2
-118.7994938 -118.7953778	-118.7949962	-118.7960318	-118.7921379	-118.7899743	-118.7938598	-118.7982812	-118.7948223	-118.7948252	-118.7972909	-118.7948137	-118.7963261	-118.7943743	-118.7991955	-118.7991714	-118.7975191	-118.7984628	-118.7971805	-118.7991714	-118.7941309	-118.7983592	-118.7948425	-118.7999246	-118.7899475	-118.7957732	-118.7941847	-118.7955058	-118.7946069	-118.7949962	-118.7948252	-118.7948109	-118.7986111	-118.7916797	-118.7945177	-118.798828	-118.7940533	-118.7987844	-118.7962914	-118.7861311	-118.789456	-118.7984656	-118.7967342	-118.7959731	-118.7960805	-118.7956585	-118.7939742
34.29566356 34.29350483	34.29414254	34.29455951	34.30347886	34.30183918	34.29514271	34.29448411	34.29563784	34.29558902	34.29255916	34.29616056	34.29286166	34.29544541	34.29485316	34.29485316	34.29758972	34.29206588	34.29953836	34.29485316	34.29860973	34.29240109	34.29616056	34.29509417	34.3057785	34.29566356	34.29556317	34.29293524	34.29513523	34.29414254	34.29558902	34.29245015	34.29529903	34.29988732	34.2958084	34.29541953	34.29274993	34.29676083	34.29570573	34.3043003	34.3022575	34.29708537	34.29468746	34.29784354	34.29525986	34.2919923	34.2927799
881221 SIMW0812 881221 SIMW1232	881221 SIM1792D	881221 SIM2042S	881221 SIMLR22C	1001221 SIM2108A	1001221 SIMW1785	1011221 SIM1572S	811121 SIM1573D	811121 SIM1573S	761121 SIMH0215	811121 SIM1783S	811121 SIMW709S	811121 SIMW1569	811121 SIMW810D	811121 SIMW810S	881221 SIMW2233	761121 SIMW1808	761121 SIMW2097	1011221 SIMW810S	761121 SIMHL001	761121 SIMW0020	811121 SIM1783D	881221 SIMW0811	1001221 SIM2332A	1001221 SIMW1787	811121 SIM1359A	811121 SIMW0708	1001221 SIM2064D	1001221 SIM1792D	761121 SIM15735	761121 SIMH022S	1011221 SIMW1014	761121 SIMSVE03	811121 SIMW2231	1011221 SIMW0003	761121 SIMLR00B	811121 SIMW0814	761121 SIM2044D	881221 SIM2114A	761121 SVL2342A	881221 SIM1404B	881221 SIM1793S	881221 SIMW2224	1001221 SIM1788D	761121 SIMH0017	761121 SIMSVE02
05/01/2024 10:28.500 AM InspectraBLE 05/01/2024 10:03.353 AM InspectraBLE											05/01/2024 10:12.203 AM InspectraBLE					05/01/2024 09:56.097 AM InspectraBLE	05/01/2024 09:14.713 AM InspectraBLE		05/06/2024 08:18.117 AM InspectraBLE	05/01/2024 09:56.093 AM InspectraBLE	05/01/2024 08:03.630 AM InspectraBLE	05/01/2024 10:25.493 AM InspectraBLE	05/06/2024 07:30.787 AM InspectraBLE	05/01/2024 08:24.980 AM InspectraBLE	05/01/2024 08:12.420 AM InspectraBLE	05/01/2024 10:07.173 AM InspectraBLE	05/01/2024 08:08.357 AM inspectraBLE	05/06/2024 09:24.870 AM InspectraBLE	05/01/2024 09:57.100 AM InspectraBLE	05/01/2024 11:41.080 AM InspectraBLE	05/01/2024 09:45.403 AM InspectraBLE	05/01/2024 09:45.033 AM InspectraBLE	05/01/2024 08:14.703 AM InspectraBLE	05/01/2024 09:48.440 AM InspectraBLE	05/01/2024 09:47.033 AM InspectraBLE	05/01/2024 10:15.213 AM InspectraBLE	05/01/2024 09:45.027 AM InspectraBLE	05/06/2024 08:31.447 AM InspectraBLE	05/01/2024 11:41.077 AM InspectraBLE	05/06/2024 10:28.063 AM inspectraBLE	05/01/2024 09:49.257 AM InspectraBLE	05/01/2024 09:43.220 AM InspectraBLE	05/01/2024 07:52.250 AM InspectraBLE	05/01/2024 09:51.073 AM InspectraBLE	05/01/2024 09:46.030 AM InspectraBLE
05/01/2024 10:28.500 AM 05/01/2024 10:03.337 AM	05/01/2024 09:54.283 AM	05/06/2024 09:16.743 AM	05/06/2024 10:31.097 AM	05/06/2024 08:39.450 AM	05/06/2024 09:32.930 AM	05/01/2024 09:57.500 AM	05/01/2024 08:04.647 AM	05/01/2024 08:06.387 AM	05/06/2024 10:40.200 AM	05/01/2024 08:01.627 AM	05/01/2024 10:12.197 AM	05/01/2024 08:10.677 AM	05/01/2024 10:25.260 AM	05/01/2024 10:26.273 AM	05/01/2024 09:36.177 AM	05/01/2024 09:56.117 AM	05/01/2024 09:14.710 AM	05/01/2024 09:53.470 AM	05/06/2024 08:18.117 AM	05/01/2024 09:55.093 AM	05/01/2024 08:02.627 AM	05/01/2024 10:25.497 AM	05/06/2024 07:30.787 AM	05/01/2024 08:23.977 AM	05/01/2024 08:12.417 AM	05/01/2024 10:07.173 AM	05/01/2024 08:07.357 AM	05/06/2024 09:23.867 AM	05/01/2024 09:56.100 AM	05/01/2024 11:41.083 AM	05/01/2024 09:45.403 AM	05/01/2024 09:45.033 AM	05/01/2024 08:14.700 AM	05/01/2024 09:48.427 AM	05/01/2024 09:47.037 AM	05/01/2024 10:15.213 AM	05/01/2024 09:45.027 AM	05/06/2024 08:31.447 AM	05/01/2024 11:41.077 AM	05/06/2024 10:27.067 AM	05/01/2024 09:49.257 AM	05/01/2024 09:43.217 AM	05/01/2024 07:51.253 AM	05/01/2024 09:51.067 AM	05/01/2024 09:45.027 AM
RESO02 RESO02	RES002	RES002	RES002	RES001	RES001	RES003	RES005	RESO05	RES004	RESOOS	RES005	RESOOS	<b>RESOOS</b>	RESO05	RES002	RESO04	<b>RES004</b>	<b>RES003</b>	<b>RES004</b>	RESO04	RES005	RES002	RES001	RES001	RESO05	RES005	RESO01	RES001	RES004	RES004	RES003	RES004	RES005	RES003	RES004	RES005	RES004	RES002	RES004	RES002	RES002	RES002	RES001	RES004	RES004
2024Q2_Penetration2 2024O2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	202402_Penetration2	2024Q2_Penetration2																

9	4	s	ŝ	9	S	80	7	£	7	7	s	7	4	9	10	11	9	თ	00	10	S	4	7	e	7	00	4	9	9	00	m	m	2	00	9	11	m	00	9	10	9	9	10	9	S	9
1.816	1.677	1.912	2.052	1.979	1.904	1.678	1.828	1.833	1.953	1.960	1.946	1.855	1.946	1.929	1.863	1.729	1.722	1.880	1.733	1.767	1.729	1.866	1.727	1.732	1.657	1.692	1.714	1.658	1.799	1.781	1.797	1.761	1.685	1.566	1.650	1.663	1.539	1.645	1.711	1.463	1.581	1.561	1.557	1.507	1.435	1.413
2.2	2.2	2.2	2.2	2.2	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.7	1.7	1.7	1.7	1.7	1.6
-118.7922682	-118.7926603	-118.7949799	-118.7969681	-118.7963507	-118.7960318	-118.7949635	-118.7946012	-118.7984053	-118.7939957	-118.7988307	-118.7937065	-118.7995179	-118.7984196	-118.7992154	-118.7953838	-118.792895	-118.7960564	-118.7927397	-118.7944702	-118.8000502	-118.7930122	-118.7921647	-118.7928732	-118.7960482	-118.7950808	-118.7954104	-118.8005428	-118.7927015	-118.7945057	-118.7995747	-118.7958204	-118.7963086	-118.7925534	-118.7958244	-118.7962914	-118.7951009	-118.7972909	-118.7935218	-118.7962673	-118.7940942	-118.7954177	-118.7954478	-118.7954743	-118.7935028	-118.795732	-118.7963275
34.29677924	34.29705028	34.29316144	34.29795837	34.29288346	34.29455951	34.29416434	34.29510651	34.29844387	34.30129157	34.29277718	34.29696905	34.29613654	34.29851854	34.29991045	34.29626396	34.29533485	34.29525685	34.29577089	34.29460039	34.29367832	34.29452544	34.29615515	34.29532122	34.29455951	34.29512087	34.29626258	34.29239925	34.29486882	34.29344215	34.29342579	34.29639033	34.29659999	34.29698444	34.29488328	34.29570573	34.295118	34.29255916	34.294629	34.29570573	34.29419705	34.29487425	34.29487726	34.29545259	34.294629	34.29218852	34.29527191
811121 SIMW0902	811121 SIMW0202	811121 SIMW2006	881221 SIMW2222	811121 SIMW709D	1001221 SIM2042S	1001221 SIM1792S	1001221 SIM2064S	761121 SIMLR602	761121 SIMW2091	761121 SIMW0001	761121 SIMW822S	761121 SIMLROOD	761121 SIMLR603	761121 SIMLR31A	811121 SIM2081S	1001221 SIM1570D	1001221 SIM1788S	1001221 SIMW2084	1001221 SIMW1790	761121 SIMW0809	811121 SIMW0905	811121 SIMW0903	1001221 SIM1570S	1001221 SIM2042D	1001221 SIM2043S	811121 SIM2081D	761121 SIMLR001	811121 SIMW0904	811121 SIMW2007	761121 SIMW0019	881221 SIM1782D	881221 SIMW1801	811121 SIMW115S	1001221 SIM1362A	1001221 SIM2044D	1001221 SIM2043D	1001221 SIMH021S	1001221 SIMW703D	1001221 SIM2044S	1001221 SIMW2083	1001221 SIM1789S	1001221 SIM1789D	1001221 SIM2054S	1001221 SIMW703S	761121 SIMH018S	1001221 SIM1406A
05/01/2024 09:43.020 AM InspectraBLE	05/01/2024 09:41.007 AM InspectraBLE	05/01/2024 10:04.153 AM InspectraBLE	05/01/2024 09:34.167 AM InspectraBLE	05/01/2024 10:11.187 AM InspectraBLE	05/06/2024 09:47.013 AM InspectraBLE	05/06/2024 09:24.870 AM InspectraBLE	05/01/2024 08:09.357 AM InspectraBLE	05/01/2024 10:26.437 AM InspectraBLE	05/06/2024 09:14.773 AM InspectraBLE	05/01/2024 10:01.080 AM InspectraBLE	05/01/2024 08:08.483 AM InspectraBLE	05/01/2024 10:32.470 AM InspectraBLE	05/01/2024 10:27.433 AM InspectraBLE	05/06/2024 09:28.943 AM InspectraBLE	05/01/2024 08:19.723 AM InspectraBLE	05/01/2024 10:26.487 AM InspectraBLE	05/01/2024 07:51.250 AM InspectraBLE	05/01/2024 09:51.277 AM InspectraBLE	05/01/2024 08:05.337 AM InspectraBLE	05/01/2024 10:06.107 AM InspectraBLE	05/01/2024 09:57.110 AM InspectraBLE	05/01/2024 09:46.030 AM InspectraBLE	05/01/2024 09:56.303 AM InspectraBLE	05/06/2024 09:47.007 AM InspectraBLE	05/01/2024 08:12.377 AM InspectraBLE	05/01/2024 08:18.457 AM inspectraBLE	05/01/2024 10:30.460 AM InspectraBLE	05/01/2024 09:55.100 AM InspectraBLE ·	05/01/2024 10:01.133 AM InspectraBLE	05/01/2024 10:04.143 AM InspectraBLE	05/06/2024 09:37.873 AM InspectraBLE	05/06/2024 09:42.900 AM inspectraBLE	05/01/2024 09:40.990 AM InspectraBLE	05/01/2024 07:54.267 AM InspectraBLE	05/01/2024 07:42.207 AM InspectraBLE	05/01/2024 08:11.373 AM InspectraBLE	05/06/2024 09:34.933 AM InspectraBLE	05/01/2024 10:01.337 AM inspectraBLE	05/01/2024 07:41.193 AM InspectraBLE	05/01/2024 10:07.370 AM InspectraBLE	05/01/2024 07:58.303 AM InspectraBLE	05/01/2024 07:58.287 AM InspectraBLE	05/01/2024 08:19.433 AM InspectraBLE			05/01/2024 07:46.217 AM InspectraBLE
05/01/2024 09:43.013 AM	05/01/2024 09:41.013 AM	05/01/2024 10:04.150 AM	05/01/2024 09:34.167 AM	05/01/2024 10:10.190 AM	05/06/2024 09:47.000 AM	05/06/2024 09:24.870 AM	05/01/2024 08:08.357 AM	05/01/2024 10:26.433 AM	05/06/2024 09:13.770 AM	05/01/2024 10:01.073 AM	05/01/2024 08:08.480 AM	05/01/2024 10:31.463 AM	05/01/2024 10:26.437 AM	05/06/2024 09:28.927 AM	05/01/2024 08:19.460 AM	05/01/2024 09:54.297 AM	05/01/2024 07:50.240 AM	05/01/2024 09:51.277 AM	05/01/2024 08:04.330 AM	05/01/2024 10:06.140 AM	05/01/2024 09:56.107 AM	05/01/2024 09:45.033 AM	05/01/2024 09:55.300 AM	05/06/2024 09:47.003 AM	05/01/2024 08:12.383 AM	05/01/2024 08:17.713 AM	05/01/2024 10:30.457 AM	05/01/2024 09:55.097 AM	05/01/2024 10:01.130 AM	05/01/2024 10:04.090 AM	05/06/2024 09:37.877 AM	05/06/2024 09:42.900 AM	05/01/2024 09:39.990 AM	05/01/2024 07:54.263 AM	05/01/2024 07:42.200 AM	05/01/2024 08:10.370 AM	05/06/2024 09:34.933 AM	05/01/2024 10:01.333 AM	05/01/2024 07:40.193 AM	05/01/2024 10:07.377 AM	05/01/2024 07:58.293 AM	05/01/2024 07:57.290 AM	05/01/2024 08:19.950 AM	05/01/2024 10:02.340 AM	05/06/2024 10:14.867 AM	05/01/2024 07:45.217 AM
RESO05	RES005	RESO05	RES002	RESO05	RESO01	RESO01	RESO01	RESO04	RESO04	RES004	RES004	RES004	RES004	RESO04	RESOOS	RES001	RESO01	RESO01	RESO01	<b>RES004</b>	RESOOS	RESOOS	RESO01	RES001	RES001	RESO05	RESO04	RESO05	RES005	RESO04	RESO02	RES002	RES005	RESO01	RES001	RES001	RES001	RESO01	RES001	RES001	RESO01	RES001	RESO01	RES001	RES004	RES001
2024Q2_Penetration2	2024Q2 Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	2024Q2 Penetration2	202402 Penetration2	2024Q2 Penetration2	202402 Penetration2	202402 Penetration2	202402 Penetration2	2024Q2 Penetration2	202402 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402 Penetration2	2024Q2_Penetration2	2024Q2 Penetration2	202402 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	2024Q2 Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2															

14 6	6	-1	35	9	9	21	-1	9	11	9	10	10	2
1.473 1.301	1.384	1.505	1.025	1.259	1.340	0.973	1.258	0.986	1.253	0.596	0.784	0.570	0.811
1.6 1.6	1.6	1.6	1.5	1.5	1.5	1.4	1.4	1.4	1.4	1.1	1.1	1.0	0.9
-118.7954944 -118.7963998	-118.7934728	-118.7938598	-118.7969545	118.7979317	-118.7948136	-118.7954759	-118.7934811	-118.8002794	-118.7979558	-118.7968246	-118.7944621	-118.7968999	-118.7958165
34.29545547 34.29522672	34.29545748	34.29514271	34.30059365	34.29513183	34.29480206	34.29320505	34.29592218	34.2944708	34.29496312	34.29505802	34.29289437	34.29506705	34.29440144
1001221 SIM2054D 1001221 SIMW1229	1001221 SIMW2045	761121 SIMW1785	1001221 SIMW2095	1001221 SIMW1234	1001221 SIMW1571	1001221 SIM1363B	1001221 SIM15685	1001221 SIMW0057	1001221 SIMW1227	1001221 SIM16735	1001221 SIMW2008	1001221 SIMW1011	1001221 SiMW1791
05/01/2024 08:20.437 AM InspectraBLE 05/01/2024 07:48.237 AM InspectraBLE	05/06/2024 09:35.937 AM InspectraBLE	05/06/2024 10:14.863 AM InspectraBLE	05/01/2024 11:26.847 AM InspectraBLE	05/06/2024 09:59.080 AM InspectraBLE	05/01/2024 08:02.317 AM InspectraBLE	05/06/2024 10:57.523 AM InspectraBLE	05/01/2024 07:46.223 AM InspectraBLE	05/06/2024 11:05.620 AM InspectraBLE	05/06/2024 09:58.067 AM InspectraBLE	05/06/2024 09:12.797 AM InspectraBLE	05/01/2024 10:26.487 AM InspectraBLE	05/06/2024 09:12.793 AM InspectraBLE	05/06/2024 09:20.847 AM InspectraBLE
05/01/2024 08:19.953 AM 05/01/2024 07:48.233 AM	05/06/2024 09:34.937 AM	05/06/2024 10:14.863 AM	05/01/2024 11:26.113 AM	05/06/2024 09:58.067 AM	05/01/2024 08:02.320 AM	05/06/2024 10:55.510 AM	05/01/2024 07:46.223 AM	05/06/2024 11:05.617 AM	05/06/2024 09:57.070 AM	05/06/2024 09:12.797 AM	05/01/2024 10:25.487 AM	05/06/2024 09:11.793 AM	05/06/2024 09:19.843 AM
RESO01 RESO01	<b>RES001</b>	RES004	RESO01	<b>RES001</b>	RES001	RES001	RESO01	RESO01	RESO01	RESO01	RES001	RESO01	RESO01
2024Q2_Penetration2 2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	202402_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2	2024Q2_Penetration2

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

	Comments		SURFACE	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE												
	4	Exceed.	lindel ano-																	
	1 <sup>45</sup> 30-Day Follow-Up	No Exceed.	6250	117	12.65	365	176	61.70					-							
	1430-	Monitaring	5-22-74																	
		Exceed.	-	ľ							Γ									
	1ª 10-Day Follow-Up	No Exceed.		150	189	102	88	100			ſ									
	1ª 104	Monitoring	5-3-24	1																
-	Corrective Action within 5 Days	Action taken to repair	ALIBRADAV							-										
	Corract	Repair																		
0		Field Bending	989.2	837.5	830	747,4	529.8	523.9												
1.1	μ	Monitoring	4/24/2024	4/24/2024	4/24/2024	4/24/2024	4/24/2024	4/24/2024												
EY LANDF	initial Monitoring Event	Flag #	۲۱	Υ2	Y3	Y4	Υ5	Υ6												
Landfill Name: SIMI VALLEY LANDFILL	tnitial Me	Grid #	202402_ISS_118	202402_ISS_134	202402_ISS_120	202402_ISS_135	202402_ISS_119	202402_ISS_117												

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

Quarter: <u>ZND GTR 2024</u> Initial Monitoring Performed By: <u>MIKE ORUE</u> Follow-up Monitoring Performed By: <u>M1 トビ のといじ, 51よ</u>角に もっしい

Initial Non	Initial Monitoring Event	¥		Correct	Corrective Action within 5 Days	1 <sup>m</sup> 10	1ª 10-Day Follow-Up	<u>e</u> .	1 <sup>m</sup> 30	1" 30-Day Follow-Up	Q.	Comments
	Fiag #	Monitoring	Field	Repair	Action taken to repair	Monitoring	No Exceed.	Exceed.	Monitoring	No Exceed.	Exceed.	
		Date	Reading	Date	Exceedance	Derte	<500 ppm	~500 ppm	Date	<500 ppm	>500 ppm	
2024Q2 ISS 168	6λ	4/25/2024	1405			5-3-24	127		nere-s	53.13		SURFACE
2024Q2 ISS 132	Y11	4/25/2024	1208				75		_	176		SURFACE
2024Q2 ISS 153	Y13	4/25/2024	1011				324			223		SURFACE
2024Q2 ISS 158		4/25/2024	625			A	63		>	65-17		SURFACE
T			Γ									
t	T											
t	T											
T	Í	T						Γ				
T	T											
T	T											
T												
T												
T												
T												
T												
T												
ſ								•				
											-	
ſ												
ſ												
T												
T												
T												
Í												

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

Quarter: \_\_ZND GTR 2024 Initial Monitoring Performed By: \_\_MI<u>YE\_ORUE</u> Follow-up Monitoring Performed By: \_\_**ภา ) k.é\_\_Oใ**<u>บ.é</u>\_\_ Landfill Name: \_\_SIMI VALLEY LANDFILL

	Comments		SURFACE														
	٩	Exceed.	udd onex	$\left  \right $													
	1" 30-Day Follow-Up	No Exceed.															
	14 30-	Monitoring	5-30-24			1											
	<u>e</u>	Exceed.	uidd nne-c			Γ											
	1ª 10-Day Follow-Up	No Exceed.															
	1#10	Monitoring	5-9-24														
	Corrective Action within 5 Days	Action taken to repair			•												
-	Comect	Repair															
		Field	1571														
11	Ĕ	Monitoring	4/30/2024														
SIMI VALLEY LANDFILL	Initial Monitoring Event	Fieg #	9EY														
Landrill Name: Simi VALL	Initial M	Grd #	202402_ISS_191														

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

Quarter: <u>2ND QTR 2024</u> Initial Monitoring Performed By: <u>Mike ORUE</u> Follow-up Monitoring Performed By: <u>Mi k େ ୦ ହି ଏକ</u>

Comments			SIMW2002	SIMW2059	SIMW2074	SIMW2214	SIM1573S	SIM2061D	SIMW2216	SIM2338A	SIMW1803	SIMW2226	SIMW2073	SIMW1790								
٩	Exceed.	~500 ppm																				
1ª 30-Day Follow-Up	No Exceed.	<500 ppm	472	ユモ	495	3.70	230	70	110	147	470	31	55	102-								
1" 30-1	Monitoring	Date	5-30-24				-							Þ								
۹.	Exceed.	>500 ppm																				
1ª 10-Day Follow-Up	No Exceed.	<500 ppm	489	124	387	406	151	179	94	203	182	16	69	с <del>г</del>								
14 10-1	Monitoring	Date	5-9-24								_			$\geq$					÷			
Corrective Action within 5 Days	Action taken to repair	Exceedance															2					
Correcti	Repeir	Date																				
	Field	Reading	64779.8984	15177 9004	14043.2998	7009.8999	1631.1	1593.3	1466.5	762.7	618.9	589.7	556.8	511							-	
÷	Monitoring	Date	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024	5/1/2024								
Initial Monitoring Event	Flag #		Υ17	Y18	Y19	Y20	Y21	Y22	Y23	Y24	Y25	Y26	Y27	Y28				-				
Initial M	Grid #		136	120	120	138	136	82	119	117	109	110	132	120								

Waste Management Instantaneous Landfill Surface Emissions Monitoring Exceedance and Monitoring Logs

.

Quarter: ZND QTR 2024 Initial Monitoring Performed By: MIKE ORUE

Commente		SIMW2217	SIM2337A	SIMW2001	SIM2102S	SVL2342A	SIMW2005	SIM2331A					~				
4	Exceed. >500 ppm																
1" 30-Day Follow-Up	No Exceed. <500 ppm	99.70	220	37.14	220	49.94	24.76	206									
1" 30-	Monitaring Date	टि															
4	Erceed. >500 ppm																
1" 10-Day Follow-Up	No Exceed. 500 ppm	993	124	384	210	1551	239	56									
1" 10-	Monitoring Date	R															
Corrective Action within 5 Days	Action taken to repair Exceedance				-												
Corract	Repair Date																
	Field Reading	193706	27725	18663	8065	2413	1801	938									
t	Monitoring Dete	5/6/2024	5/6/2024	5/6/2024	5/6/2024	5/6/2024	5/6/2024	5/6/2024									
Initial Monitoring Event	Fleg #	Y29	Y30	Y31	Y32	Y33	Y34	Y35									
Initial Mi	Grid #	117	118	117	133	163	141	193									

Page 1 of 1. Pages Comments Monitored <200 ppm >200 ppm Field Re-Monitoring Event – 10 Days 182 Field 4202 SCORPM JOO ( WAY ORVE 42.2.S Date Znd mike Remedial Work 4/22/2024 Monitored Date 386 Reading (mqq) Field SURFACE Location Initial Monitoring Event Flag Number Б SIMI VALLEY LANDFILL Quarter / Year: 2ND QTR 2024 **Calibration Standard: 500PPM** Number Grìd 83 Instrument: INSPECTRA **Technician: MIKE ORUE** Site:

Page 1 of 1 Pages Comments SURFACE SURFACE SURFACE SURFACE Monitored <200 ppm >200 ppm Reading Field Re-Monitoring Event - 10 Days Reading 520 Pm Field TVA1000 153 011 21 H207. where a Ruk 184 5-3-24 Zintl Date Remedial 5-3-24 Work 394.9 4/24/2024 292.6 4/24/2024 404.4 4/24/2024 398.4 4/24/2024 Monitored Date Location Reading (mqq) Field Initial Monitoring Event Flag Number 82 **B**2 8 B SIMI VALLEY LANDFILL **Calibration Standard: 500PPM** Quarter / Year: 2ND QTR 2024 2024Q2\_ISS\_133 2024Q2 ISS 116 202402\_ISS\_122 2024Q2 ISS 137 **Technician: MIKE ORUE** Instrument: INSPECTRA Number Grid Site:

Site: SIMI VALLEY LANDFILL

Site: SIMI VALLEY LANDFILL									
Quarter / Year: 2ND QTR 2024						Znd	2024		Page 1 of 1 Pages
Technician: MIKE ORUE						MIKE ORUG	2206		
Instrument: INSPECTRA						TUP 1000	00		
<b>Calibration Standard: 500PPM</b>						Sec PPM	z		
Initial Monito	oring Event	ent			Re-M	Re-Monitoring Event -		10 Days	Comments
Grid	Flag Number	Location	Field Reading (nnm)	Date	Remedial	Date	Field Reading	Field Reading	
2024Q2 ISS 147	B6		466			5-3-24	122		SURFACE
2024Q2 ISS 131	B7		459	4/25/2024			186		SURFACE
2024Q2 ISS 163	B8		403	4/25/2024			191		SURFACE
2024Q2_ISS_185	B11		245	4/25/2024			111		SURFACE
									-

Page 1 of 1 Pages Comments SURFACE SURFACE Reading Monitored <200 ppm >200 ppm Field Re-Monitoring Event – 10 Days Reading Field 163 2024 721 MIKE ORUE Soopm TVA1000 5-9-24 Znd OTR Date Remedial Work 300 4/30/2024 283 4/30/2024 Monitored Date Reading (mqq) Field Location Initial Monitoring Event Flag **B**20 B21 SIMI VALLEY LANDFILL **Calibration Standard: 500PPM** Quarter / Year: 2ND QTR 2024 2024Q2\_ISS\_189 2024Q2 ISS 132 **Technician: MIKE ORUE** Instrument: INSPECTRA Number Grid Site:

Site: SIMI VALLEY LANDFILL

SITE: SIMI VALLET LANDFILL									the second se
Quarter / Year: 2ND QTR 2024					2	Znd QTR	R 2024	1	Page 1 of 1 Pages
Technician: MIKE ORUE						mike c	206		
Instrument: INSPECTRA						TUALOCO	S		
<b>Calibration Standard: 500PPM</b>						500	Suophin		
Initial Monitoring	ng Event				Re-M	<b>Re-Monitoring Event</b>	E	10 Days	Comments
Grid	Flag Number	Location	Field Reading	Date	Remedial	Date	Field Reading	Field Reading	
108	B12	SIMW1795	(ppm) 289.7	5/1/2024	WOLK	S-9-24		mqq uuss	SIMW1795
66	B13	SIMW0816	280.1	5/1/2024			89		SIMW0816
	B14	<b>SIMW2218</b>	261.6	5/1/2024			85		<b>SIMW2218</b>
83	B15	SIMW1802	252.2	5/1/2024		_	103		SIMW1802
59	B16	SIMW1806	239.2	5/1/2024	-	7	152		SIMW1806

Page 1 of 1 Pages Comments SIM2109A SIMHL003 SIM2061S Reading Reading <200 ppm >200 ppm Field Re-Monitoring Event – 10 Days MOZ Reading ohut Field Scophin 139 173 TURNOOD 0 E S meheel Monitored 12-91-5 Date Junz Remedial Work 5/6/2024 5/6/2024 5/6/2024 Monitored Date 306 379 Reading 241 (mqq) Field SIM2061S SIM2109A SIMHL003 Location Initial Monitoring Event Flag Number B18 B19 **B17** SIMI VALLEY LANDFILL **Calibration Standard: 500PPM** Quarter / Year: 2ND QTR 2024 **Technician: MIKE ORUE** Instrument: INSPECTRA Number Grid 158 110 82 Site:

# 4-22-24 SIMI VALLEY LANDFILL EXCEEDANCES

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
B1	2024Q2_ISS_089	386	4/22/2024 11:51	34.2965942	-118.7954978

### 4-24-24 SIMI VALLEY LANDFILL EXCEEDANCES

Fl	_AG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
`	Y1	2024Q2_ISS_118	<del>9</del> 89.2	4/24/2024 8:46	34.2986785	-118.7954867
1	Y2	2024Q2_ISS_134	837.5	4/24/2024 11:45	34.30017533	-118.7952817
`	Y3	2024Q2_ISS_120	830	4/24/2024 9:30	34.298726	-118.7963267
1	Y4	2024Q2_ISS_135	747.4	4/24/2024 11:37	34.3002763	-118.7949552
`	Y5	2024Q2_ISS_119	529.8	4/24/2024 9:14	34.29912567	-118.79586
1	<b>/</b> 6	2024Q2_ISS_117	523.9	4/24/2024 8:26	34.2987253	-118.7953047
	32	2024Q2_ISS_137	404.4	4/24/2024 11:33	34.30060183	-118.7941195
1	33	2024Q2_ISS_122	398.4	4/24/2024 10:24	34.29890367	-118.797313
1	34	2024Q2_ISS_133	394.9	4/24/2024 11:59	34.300054	-118.7953429
8	35	2024Q2_ISS_116	292.6	4/24/2024 8:00	34.2990955	-118.7948121

# 4-25-24 SIMI VALLEY LANDFILL EXCEEDANCES

FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y9	2024Q2_ISS_168	1405.4	4/25/2024 10:23	34.3039289	-118.7864058
Y11	2024Q2_ISS_132	1207.5	4/25/2024 8:38	34.3002517	-118.7957538
Y13	2024Q2_ISS_153	1011	4/25/2024 8:57	34.3009532	-118.7935468
Y16	2024Q2_ISS_158	625.3	4/25/2024 9:33	34.3020363	-118.7892322
<b>B6</b>	2024Q2_ISS_147	465.7	4/25/2024 10:17	34.301221	-118.7911944
B7	2024Q2_ISS_131	458.9	4/25/2024 8:25	34.300187	-118.7961045
<b>B8</b>	2024Q2_ISS_163	403.1	4/25/2024 9:23	34.3021979	-118.7890898
B11	2024Q2_ISS_185	245.4	4/25/2024 11:00	34.30323	-118.7916591

### 4-30-24 SIMI VALLEY LANDFILL EXCEEDANCES

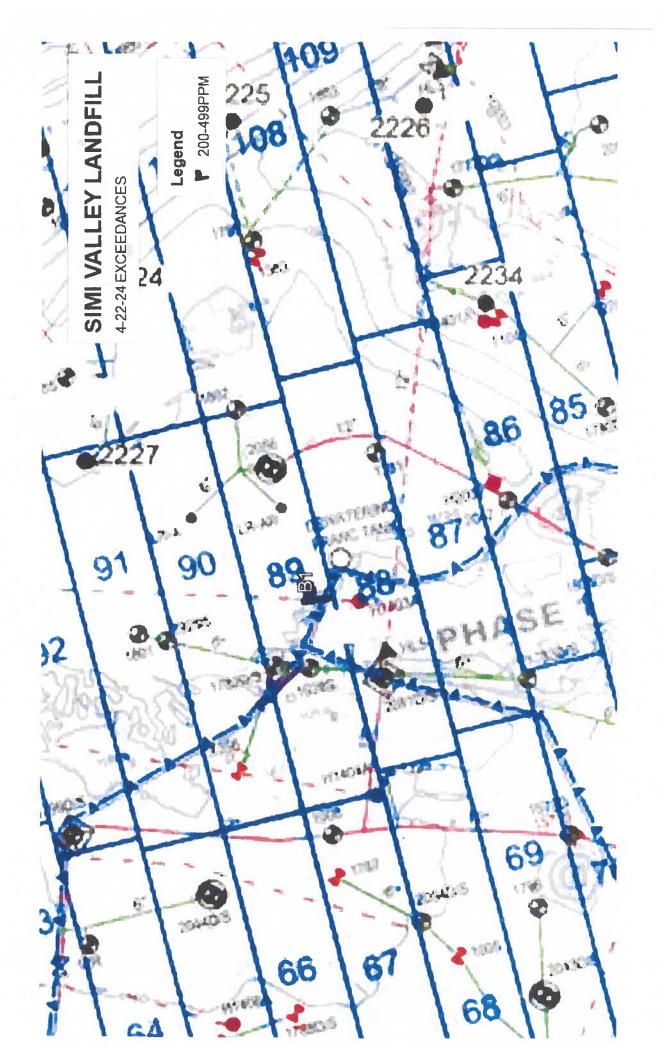
FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y36	2024Q2_ISS_191	1570.6	4/30/2024 7:44	34.3041037	-118.7901678
B20	2024Q2_ISS_189	300	4/30/2024 8:26	34.3050659	-118.7912607
B21	2024Q2_ISS_132	282.6	4/30/2024 8:21	34.300251	-118.7957924

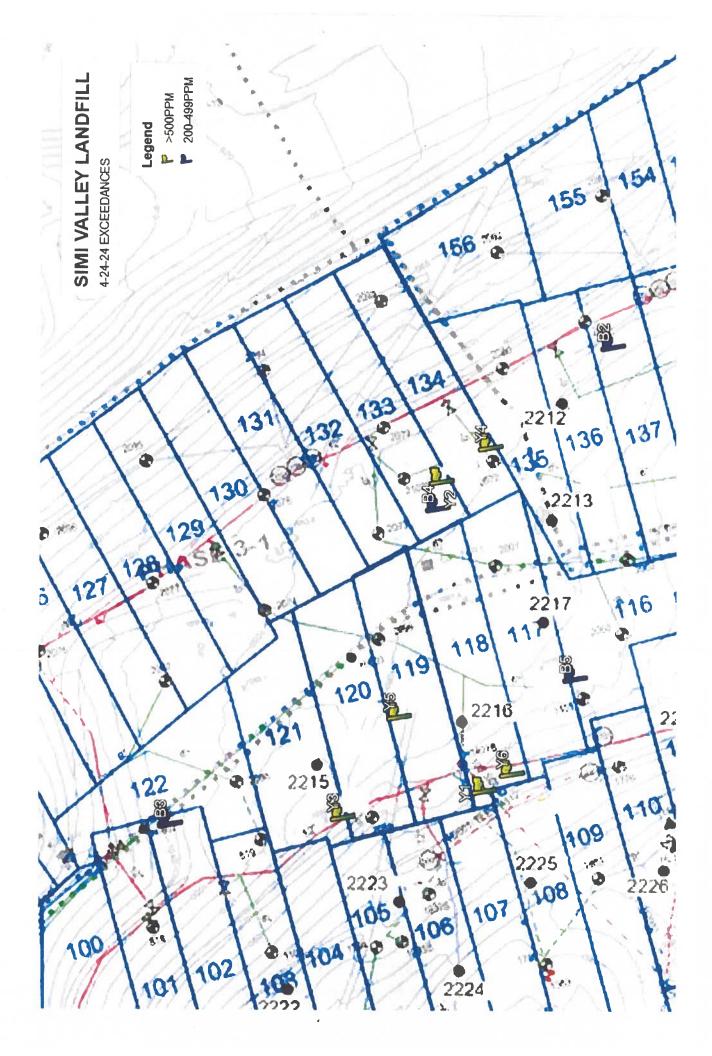
# 5-1-24 SIMI VALLEY LANDFILL EXCEEDANCES

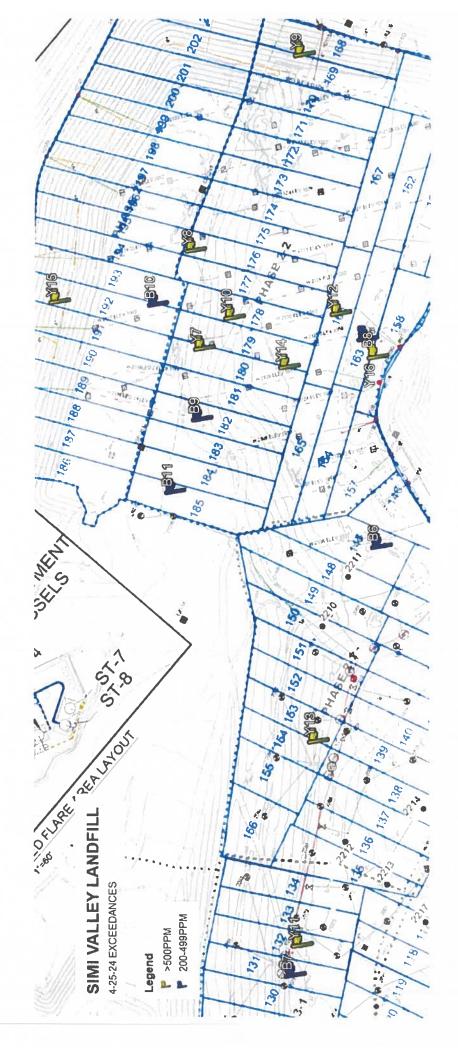
FLAG	LOCATION	PPM	DATE/TIME	LATITUDE	LONGITUDE
Y17	SIMW2002	64779.8984	5/1/2024 9:05	34.2996426	-118.794472
Y18	SIMW2059	15177.9004	5/1/2024 9:18	34.2986599	-118.7962094
Y19	SIMW2074	14043.2998	5/1/2024 9:12	34.299799	-118.7965789
Y20	SIMW2214	7009.8999	5/1/2024 9:02	34.2999755	-118.7938604
Y21	SIM1573S	1631.1	5/1/2024 9:03	34.299652	-118.7944769
Y22	SIM2061D	1593.3	5/1/2024 8:22	34.2977997	-118.7934105
Y23	SIMW2216	1466.5	5/1/2024 9:11	34.2990345	-118.7957017
Y24	SIM2338A	762.7	5/1/2024 9:14	34.2988137	-118.7951715
Y25	SIMW1803	618.9	5/1/2024 8:40	34.2980994	-118.7950733
Y26	SIMW2226	589.7	5/1/2024 8:36	34.2980969	-118.7947611
Y27	SIMW2073	556.8	5/1/2024 9:10	34.3000074	-118.7959277
Y28	SIMW1790	511	5/1/2024 9:12	34.2992422	-118.7963552
B12	SIMW1795	289.7	5/1/2024 7:52	34.2978221	-118.7954991
B13	SIMW0816	280.1	5/1/2024 10:38	34.2973694	-118.7985895
<b>B1</b> 4	SIMW2218	261.6	5/1/2024 9:00	34.299158	-118.7938563
B15	SIMW1802	252.2	5/1/2024 8:24	34.2981245	-118.7936185
B16	SIMW1806	239.2	5/1/2024 9:43	34.2955978	-118.7981345

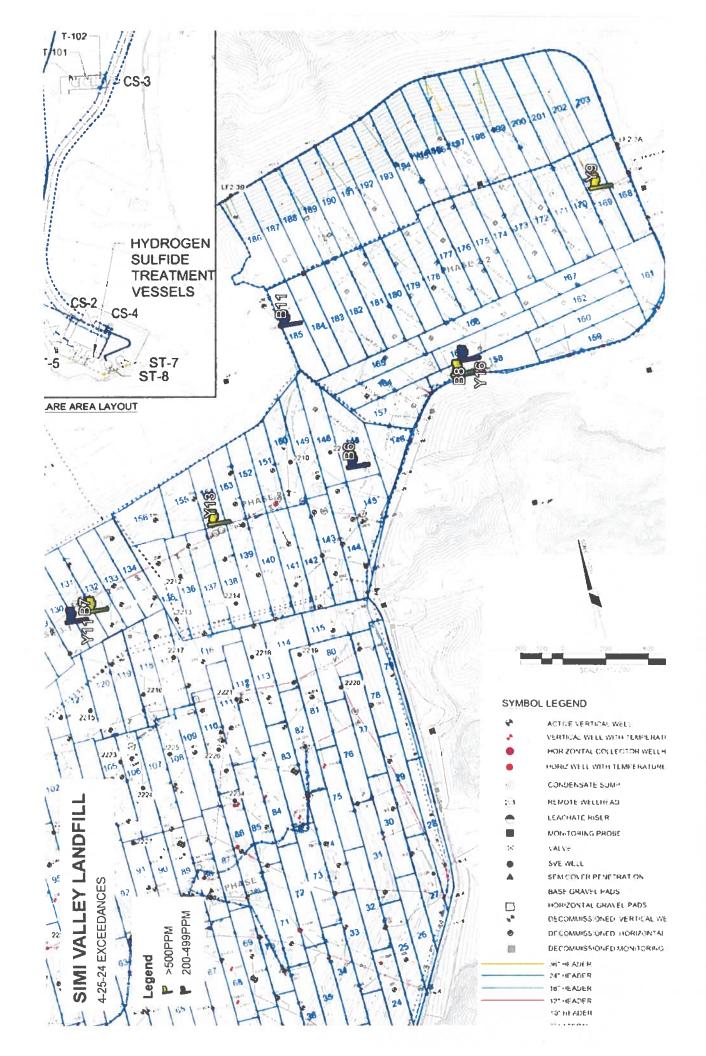
## 5-6-24 SIMI VALLEY LANDFILL EXCEEDANCES

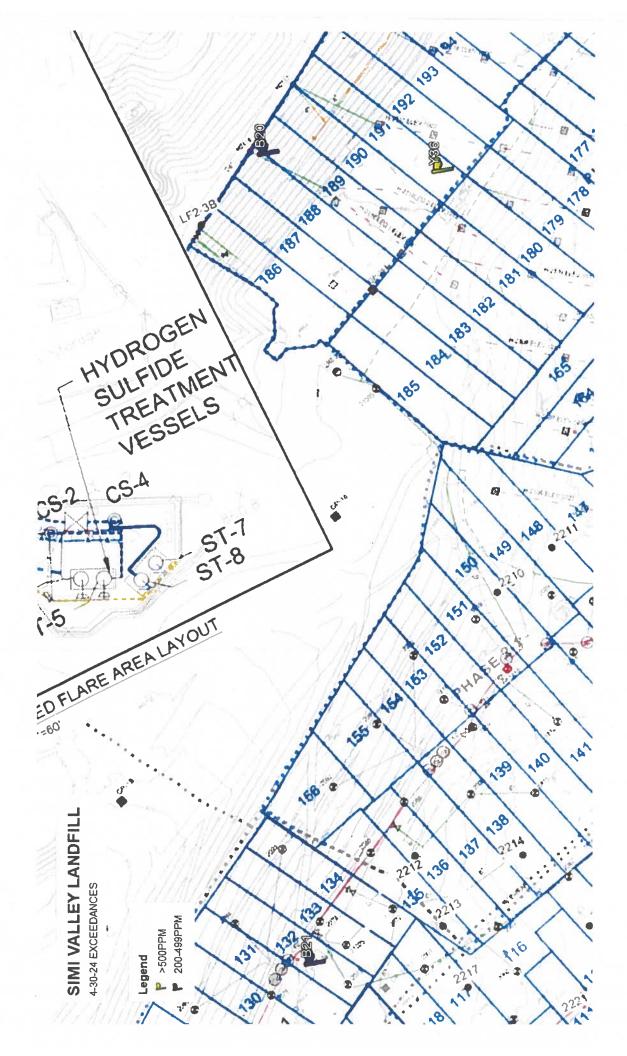
FLAG	PPM	DATE/TIME	LATITUDE	LONGITUDE	LOCATION	
Y29	193706	5/6/2024 7:55	34.2993906	-118.7951543	SIMW2217	
Y30	27725	5/6/2024 8:23	34.2987978	-118.7955747	SIM2337A	
Y31	18663	5/6/2024 7:58	34.2997433	-118.795257	SIMW2001	
Y32	8065	5/6/2024 8:04	34.3003045	-118.7956075	SIM2102S	
Y33	2413	5/6/2024 8:35	34.3022595	-118.7894125	SVL2342A	
<b>Y</b> 34	1801	5/6/2024 7:40	34.2999182	-118.7929404	SIMW2005	
Y35	938	5/6/2024 7:58	34.3057312	-118.7899348	SIM2331A	
B17	379	5/6/2024 9:47	34.2978197	-118.7934054	SIM2061S	
B18	306	5/6/2024 7:26	34.3020937	-118.789545	SIM2109A	
<b>B19</b>	241	5/6/2024 9:42	34.298249	-118.7945334	SIMHL003	

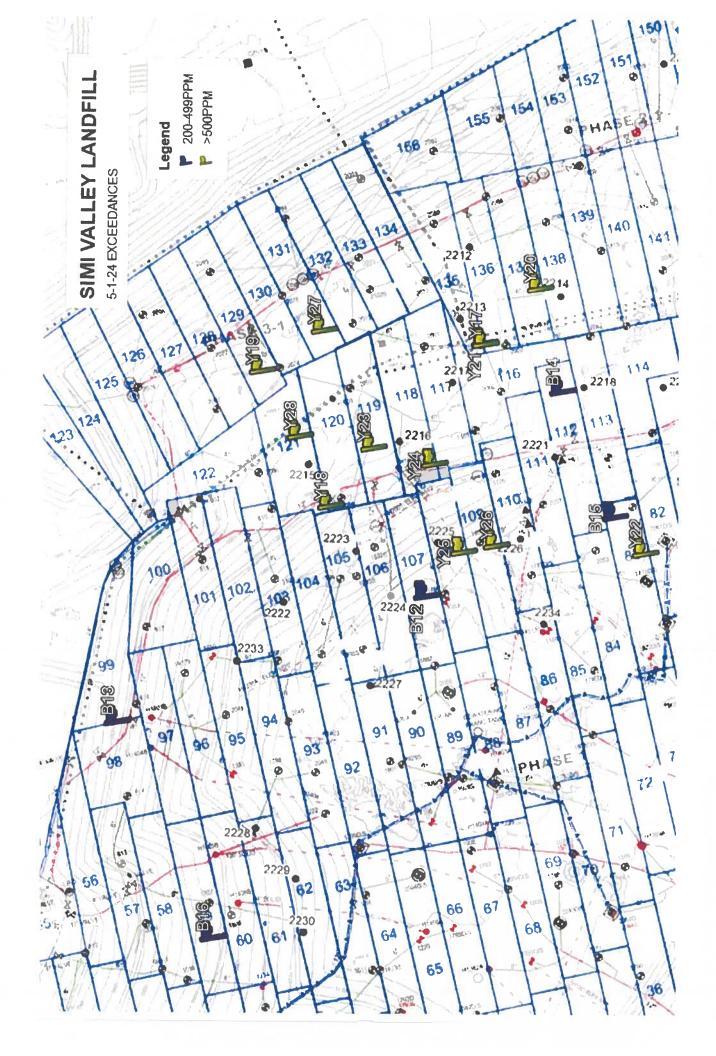


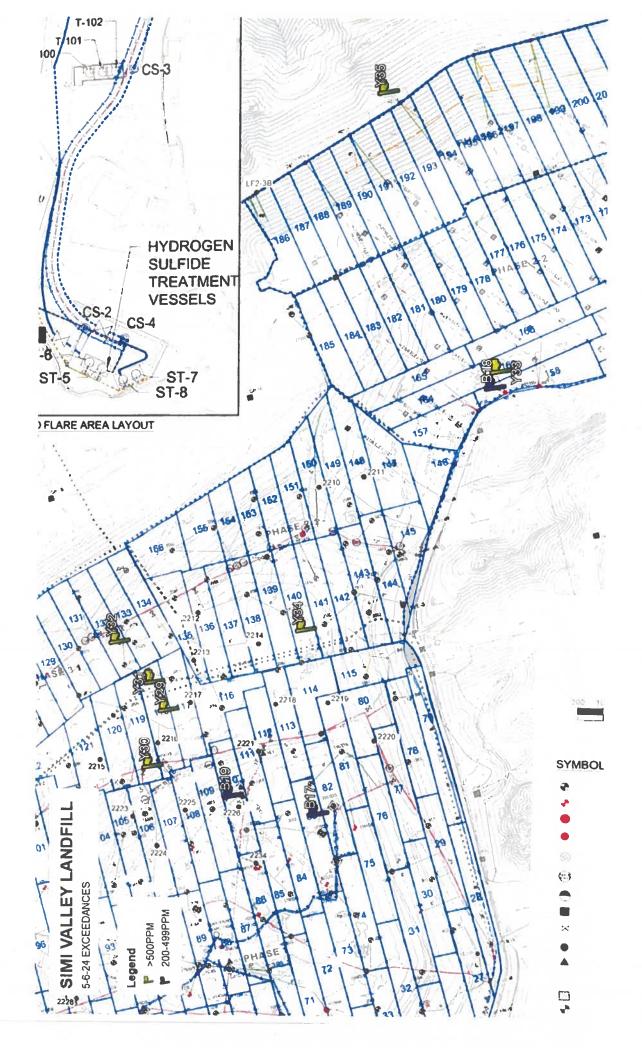


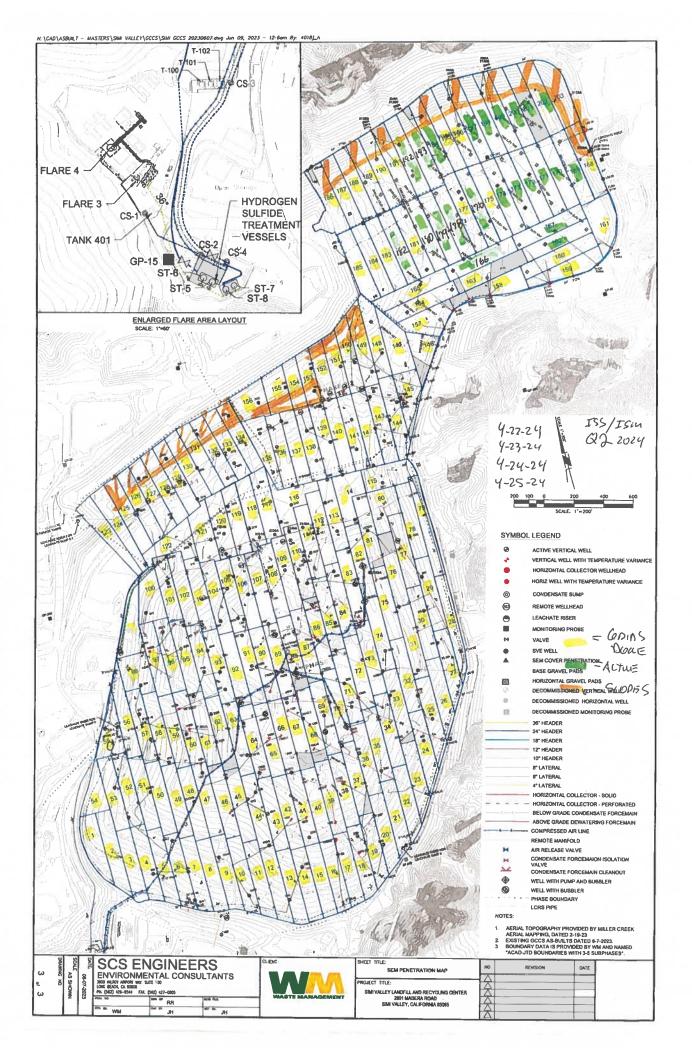


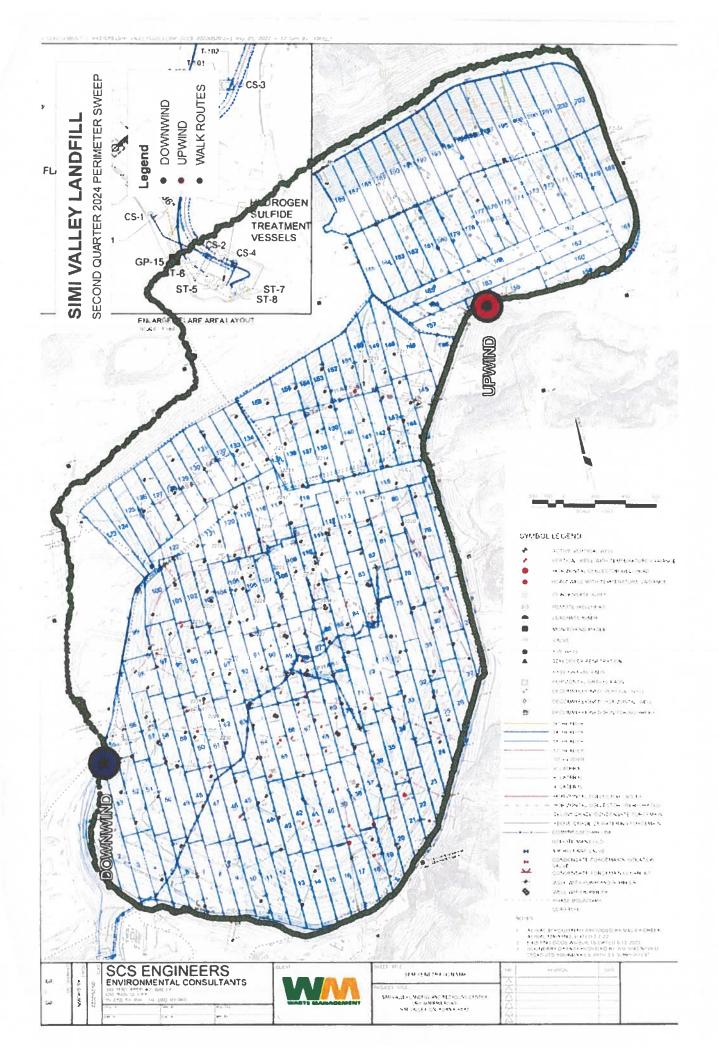












# Attachment B

Integrated Surface Emission Monitoring Event Records

	IN	TEGRA			SUPE		ONITOR	ING
ersonnel:	DIBUT	chers_		14.02.1	£			
	J. Mein	I I PLES						······································
	-			······			_ Cai Gas	Exp Date 4/2
Date: _	1-22-24	Instru	iment Use	ed: This	retrea	Gri	d Spacing	25fT
Temporal	tura la	00				, )	, 0	
rempera	ure:	DPro	ecip:	<u> </u>	wind BG	: _1.2	Downy	wind BG: 214
		T	1			ND INFOR	Sector Sector	1
GRID ID	STAFF	START	STOP	TOC				REMARKS
		TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
1	SB	0755	0815	3.07	2	3	2	
2	SB	0817	0837		4	þ	4	
3	SB	0838	0858		4	Ý	12	
4	SB	0859	0919	2.63	4			
5	58	0920	0940		4	1 1	12	
_6	SB	0942	1002		4	7		
7	SB	1004	1024		4	6	10	
8	SB	1025	1045	and the second	3		14	
92	58	1140	1200	2.13	4	4		
91	SB	1202	1222		5	10		
9	JM	0750	0810	3.39	2	3	16	
10	SM	0811	0831	4.61	4	6	2 4	Veptation
_11	JM	0836	0856		4	6		Vegetisticn
12	5m	0900	0920	4.55	4		12	VegetAtion
13	Sm	0926	0946	3.59	4	6	12	Vegetation
14	JM	0949	1010	2.69	5	6	12.	Veyamicn
15	SM	1011	1031	2.70	5	7	12	Venetralica
16	JM	1036	1055	3.05	5	7	12	Veretration Veretration Veretration
89	Jm	1159	1216	4.75	5	- 11-	_12_	Vegetiation
90	JM	1217		2.27	5		Lb	
17	CH	0750	0815	2.49	2	3	10	
18	CH	0817	0836	2.47	4	6	2	
19	CH	0840	0855	2.33	4	6		
20	CH	0900	0920	3.39	4	6	12	
21	CIA	0925	0945	2.26	4	6	12	
22	CH	0950	1010	2.16	5	1	12	
23	CH	1015	1035	2.02			2	
24	CH	1040	1055		5	9	12	
86	CH	1143	1202	2.06	5	<u>q</u>	14	
87	CH	1205	1225		4	10		
			1000	2.71	5	10	10	mud Pudio

Attach Calibration Sheet Attach site map showing grid ID

Page \_ 1 \_ of \_ 2\_\_\_\_

	S. Borch	415		miek			JNIIOK	
-	J. med. Ci Hughe	ric'i						
	,							Exp. Date:2
Date: <u>4</u>	-22-24	Instru	ment Use	d: <u>Dusp</u>	itra	Gri	d Spacing:	ZSFT
Temperat	ure: <u>(</u>	<u>S</u> Pre	cip:	) Upv	vind BG	_[3	Downw	vind BG: 2, 9
GRID ID	STAFF	START	STOP	тос	WIN	D INFORM	ATION	REMARKS
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	
54	mo	0758	0818	3.50	2	3	2	1. 1. 1. 1. 1. 1. 1.
53	mo	0820	0843		3	3	4	Veystration
52	mo	0844	0908	4.25	4	4	12	Veyetation
51	mo	0910	0932	2.106	5	7	12	Vegenation
50	mo	0935	0956	2.50	3	6	12	VegetAtion
49	mo	1000	1021	2.23	4	V	14	
48	mo	1023	1040	2.14	3	6	13	Vegetation Vegetation
47	mo	1042	1101	2.40	5	8	14	Veyetution
67	Mo	1141	1158	1.63	4	10	11	STEEP Slote / veyetneties
68	Mo	1201	1216	1.39	5	11	10	Rock Pile Vertutio
								···

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

ersonnel: <u>I</u>	M, OKUE			K. Rini	5					
	J. Medn			KILINI	46		Cal	Cal. Gas Exp. Date: <u>9/27</u>		
								/		
Date: <u>4</u>	-23-24	Instru	ment Used	d: <u>Ing</u>	pectra	Grid	d Spacing:	25ft		
Temperat	ure: <u>5</u>	<u>40                                    </u>	cip: <u>0</u>	Upv	vind BG:	1.6	Downw	rind BG: 2.2		
GRID ID	STAFF	START	STOP	тос	WIN	ID INFORM	IATION	REMARKS		
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	RLFIARRS		
55	mo	0806	0819	2.14	2	3	14	Vegetation		
56	mo	0820	0829	1.80	2	3	14	Verychation		
57	mo	0831	0848	1.82	1	2	14	Veyetigticm		
58	mo	0849	0901	1.86	1	2	14	Verention		
59	mo	0902	0911	1.12	1	2	14	Vajetation		
60	mo	0912	0932	3.22	3	5	10	Veryetration		
61	mo	0933	0946	1,83	4	4	10	Venetation		
62	mo	0947	0959	2.43	4	5	10	Veyetation Veyetation		
69	mo	1139	1200	2.01	3	1	10	Rockfile		
88	mo	1204	1223	4.67	3	5	9	RockRie		
38	<b>5</b> B	0754	0814	2.13	2	3	14			
37	513	0815	0835	1.87	2	3	15			
36	<u>58</u>	0837	0857	1.71	2	3	12			
35	58	0858	0918	1.84		2	12			
34	SB	0920	0940	1.81	2	6	10			
33	SB	0945	1005	1.44	3	5	10			
32	SB	1007	1027	.51	3	þ	10			
31	SB	1030	1050	2.13	5	7	()			
73	518	114z	1202	.95	3	1	16			
72	SB	1205	1225	1.55	3	5	9			
25	JM	0751	0824	2.51	1	3	14	vegetation		
26	Sm	0835	0845	2.57		2	14	Vegetation		
27	m	0948	0900	2.60	1	2	14	Veyetytion		
28	MC	0909	0929	3.59	3	5	10	- Join lien		
79	jm	0150	1016	5.24	3	5	10	TRAFFIC/ veretat		
78	JM	1013	1033	4.58	4	6	10	TROSSIC		
29	m	1038	1058	2.78	4	7		TRAFFIC/Vartation		
30	JM	1058	1118	2.86	5	1	11	Vegetration		
85	JM	1135	1155	2.09	3	1	10	Vertinon		
84	m	1157	1217	2.41	5	8	10			

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

.

### **INTEGRATED LANDFILL SURFACE MONITORING** SiBurchens C: Hughes SiBurchens K. Renikol Personnel: MORNE \_\_\_\_ Cal. Gas Exp. Date: \_\_\_\_/27 Date: 4-23-24 Instrument Used: INSPECTRA Grid Spacing: 25FT Temperature: <u>540</u> Precip: <u>O</u> Upwind BG: <u>1.6</u> Downwind BG: <u>2.2</u> WIND INFORMATION GRID ID STAFF START STOP TOC REMARKS INITIALS TIME TIME PPM AVG MAX. DIRECTION SPEED SPEED **16 POINT** 46 CH 0800 ceto 2.76 2 3 14 Voyetation 45 CH+ 0813 0830 2.63 2 3 14 Veyenation 94 0837 CH 0853 2.45 2 3 12 Veyetiation 43 0912 2.30 **CH** 6901 1 2 14 Var 4194 com 42 CH 0955 0945 1.90 4 5 Veyetinon 10 41 CH 017 0940 2.10 2 VeyetAtion 10 6 40 CH 1001 1021 1.92 3 5 11 . 39 4 1025 1045 2.41 5 STEEP Slope 7 11' 74 1155 4.81 C4 1134 STEEP Slofe 3 7 10 **CH** 1200 75 1220 7.47 5 6 10 93 KR 0758 0818 3.53 2 3 Vayetation 14 94 KR 0821 0841 3.00 1 14 Vaptation 2. 95 0842 KR 0902 3.69 Vegetation 1 2 14 96 0923 3.89 0903 KR 3 S 11 Vaychation 97 0945 3.04 KR 0925 4 Voyenation. 6 10 98 STEEP Slote / Vay total KR 1012 1032 2.41 4 b 10 99 KR 1034 STEEP Stope/vayantion 1054 2.61 4 1 U 100 KR 055 1115 3.09 5 1 Vegetition 11 71 KR 1159 1219 3.01 5 Ç 16 kR 1158 2.63 70 1138 7 3 10

SIMI VALLEY LANDFILL

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

029

Date:	K. Rinik (1. RoBle	<i>c</i>						
Date:		2		C. Huge S. med.	na	_	Cal. Gas	Exp. Date: 4/27
	1-24-24	Instru	ment Use	d. Tus	Quedare.	Gri		
Tempera	ture: <u>5</u> 3	Pre	cip:	0 Upv	vind BG	: 1.9	Downw	vind BG: 2,7
GRID ID	STAFF	START	STOP	тос	WI	ND INFORM	ATION	DEMARKA
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
63	mo	0757	0819	2.28	3	14	1670111	
64	mo	6820	0839	1.97	2	3	14	
65	mo	0840		2.08	3	5	19	
66	mo	0901	0919	1.72	3		14	
143	mo	0928	0941	8.98	3	5		in Res of the
142	mo	0943	0754	6.42	4	6	16	STEE PSIOR / Une tation
141	mo	1000	1021	7.7)	3	5	12	STEEP Stope / unge take
126	mo	1139	1147	4.19	5	4	16	STEEP Slope /vegetAtion
127	mo	1149	1158	2.24	6	9	10	STEEP Slofe
128	mo	n59	1211	9.06	le le	8	10	STEEP Slope
108	KR	0745	0800	4.36	3	4	16	The second state of the se
107	KR	0803	0818	2.94	3	4	16	vegetation vegetation
106	KR	0819	0834	2.95	2	3	14	
105	KR	0835	0850	6.44	3	5	14	Vegetation
104	KR	0852	0902	7.44	3	5	16	
103	KR	0909	0924	5.17	4	5	14	Vegetation Vegetation
102	KR	0926	0941	5.69	3	6	17	
101	KR	0942	1002	2.75	3	6	16	Vegetation Vegetation
138	KR	1057	117	12.60	5	10	10	
137	kR	1119	1139	16.27	5	G	IV IV	
83	GR	0740	0800	5.00	3	4	ما	Var Later
82	GR	0815	0835	13.62	2	3	14	Vegetation
81	GR	0840	0900	10.89	3	5	16	Vegetation
76	GR	0101	0921	5.33	3	5	14	
77	GR	0922	0942	3.06	3	5	16	Vegetition
80	GR	0943	0958	2.94	34	6	14	STEEP Slafe
115	GR	1009	1029	3.00	5	6		Verychation
144	GR	1048	1108	4.81	5		10	STEEPSlafe. TRAFFIC
109	CH	0745	0805	8.18	3	10 4	16	11417410

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

Personnel: The clark	C. Hughes	
K. Rimker	J. mediner	
G. RoBles		ż
	Cal. Gas Exp. Date://27	<u></u>

Date: <u>4-24-24</u> Instrument Used: <u>INSPECTYA</u> Grid Spacing: <u>25F7</u>

Temperature: <u>53</u><sup>2</sup> Precip: <u>O</u> Upwind BG: <u>19</u> Downwind BG: <u>2.7</u>

GRID ID	STAFF	START	STOP	тос	WIN	D INFORM	ATION	REMARKS
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	NLMARKS /
110	CH	0806	0826	7.15	3	3	15	
111	CH	0830	0850	12.00	3	4	15	STEEPSLOPE
112	CH	0853	0913	6.86	3	4	14	
113	CH	0915	0935	6.76	2	5	15	veyetation
<u>h4</u>	CH	0940	1000	3.33	3	6	16	Concrete Ale
140	CH	11011	1126	13.93	5	9	12	Concrete Pile
139	CH	1030	1050	14.24	5	ć	10.	
136	CH	1102	1122	18.32	5	10	10	
			-	• • •				
								0.555
							-	
119	JM	0900	0920	17.69	3	5	14	· · · · · · · · · · · · · · · · · · ·
120	5m	0922	0942	17.13	3	4	1	
121	m	0946	1006	16.41	2	3	16	
122	SM	010	1036	13.99	5	1	11	
123	JM	1026	1106	2.63	5	10	11	STEEP Slope / Vegetat
124	SM	1120	1140	2.53	5	G	10	STEEP Slope / vegetrati
125	JM	1144	1204	2.45	6	9	10	STEEPSLOPE/vagetatio
_ ·								Bitter Print
					-			
					-			
•								

Attach Calibration Sheet Attach site map showing grid ID

Page Z of Z

029

Personnel: M. ORUE	E. De LIRA	
J. mediner		
K. Rinikal		Cal. Gas Exp. Date: 4/77

Date: 4-25-24 Instrument Used: Inspective Grid Spacing: 2547

Temperature:  $51^{\circ}$  Precip: 0 Upwind BG: 1.7 Downwind BG: 2.6

GRID ID	STAFF	START	STOP	тос	WI	ID INFORM	ATION	DEMADING
	INITIALS	TIME	TIME	PPM	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
129	mo	0752	0806	21.50	2	3	16	STEEP Slufes
					-			
		· · · · · · · · · · · · · · · · · · ·						
			-		L			
154	Mo	0905	0910	5.22	3	5		
155	mo	0911	0918	6.68	2	4	10	STEEP SLOPES STEEP SLOPES
156	mo	0919	0930	6.33	3	5	12	
161	mo	0957	1012	5.34	4	6	10	STEEP Slokes
							10	
					-			
								· · ·
		,						
181	SM	0925	0945	9.86	2	3	12	
183	JM	1008	1033	16.21	3	5	10	
184	JM	1030	1056	7.50	3 55	557	10	
185	SM	1056	1116	517	5	1	11	
177	Jm	1128	1142	23.42	5	10	11	
157	KR	6747	0807	11.18	2	3	16	Havi Road
164	KR	0809	0829	11.47	2	3	10	Have Road
165	KR	0831	0846	3.10		2	10	Heavy Equipment
112								
163	KR	0910	0925	22.26	4	5	12	mulch stock P
158	KR	0927	0942	24:39	2	3	12	How Road
160	KR	0946	1001	5.85	4	þ	10	Actue TRASHA
	KR.	1002	1017	6.16	_ન	þ	10	Haul Road
196	kn	1051	1111	13.24	5	7	1(	How Rond/Puddle
195	KR bration St	1112	1127	8.68	6	9	10	Haul Road

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_ of \_\_\_\_

029

sonnel	marce	EGRAT	ED LAN			ACE MO	ONITOR	ING	
	J.medir	ra		V . 50					
	KIRIM	KUR					Cal. Gas	Exp. Date: _4/2	
Date: <u>4</u>	-25-24	Instru	ment Used	1: <u>TNS</u>	fection	🔬 Gri		ZSFT	
								wind BG: $2,6$	
GRID ID	STAFF	START	STOP	тос	WI	ND INFORM	ATION		
	INITIALS	TIME	TIME	РРМ	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS	
175	kr	1130	1140	12.91	4	6		TRASH	
152	ED	0750	0805	12.60	2	3	110	STEEP SLOPE	
151	69	0805	0820	17.07	3	5	u	STEEP SLOPE	
150	ED	0825	0845	14.45	1	2	10	STEEPSLOPE	
149	ED	0856	0910	6.76	3	5	10		
148	GD	0910	0935	7.96	3	5	12		
145	GD	1042	1055	2.40	3	5	10		
147	6D	1000	1025	12.85	3	5	10		
146	GD	1030	1042	7.86	5	1	9	Hew Road	
			¥ .					~	

Attach Calibration Sheet Attach site map showing grid ID

Page 2 of 2

Person	nel: <u></u>	tughes		6	1. Lofez				
	_K,	RINIKC	2			_		Tal Gas Evr	). Date: <u>1/27</u>
Date	e: <u>9-30-2</u>	9	Instrume	nt Used:	INSPectr	<u>a</u>	Grid S	pacing:	25ft
Tem	perature:	<u>55</u> 6	Precip	:_0_	Upwind (	3G:	1.3	Downwind	BG: 2. (
GRID	STAFF	START	STOP	STOP TOC		WIN	D INFOR	MATION	05144.01/0
ID	INITIALS	TIME	TIME	РРМ	· · ·	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
190	СН	0758	0818	17.20		3	. 5		
				1				2	
188	CH	0850	0906	7.51		3	ef	4	Vegetation/ STEEP
187	CH	0910	0927	3.65		4	6	1	Vegention / Sickes
186	CH	-	0945	2.33		5	1	1	Verythtion Steps
153	Mo			25.12		3	4	1	STEEP Slopes
168	mo	0812	0829	122.72		4	5	2	Liner
130	KR	0740	0755	39.38		3	4	2	STREP STOPE
131	KR	0756	0811	45.82		3	5	2	STEEP SLOPE
132	KR	0813	0828	89.27		4	5	2	STEEP Sleps
133	KR	0829	0844	73.70		3	4	2.	STEEP Stope
134	kr	0845	0%00	55.05		3	4	4	STEEP SLOPE
118	GR	0751	0816	92.107		3	5	2	
117	GR	0818		67.29		3	4	2	Heavy 60 UIPMONT
116	GR	0841	0901	26.08		2	3	4	Heavy Courphun-
135	12R	0904	0924	33.01		4	6	7	Have Germant
-									

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_

Person	nel: M.c	srue								
								Cal. Gas Exp	). Date:	
Date	: 4-30-	<u>24</u> I	nstrumen	t Used:					,	
									BG:	
GRID	STAFF	START	STOP ТОС	тос	ROTO-MTR,	WIN	D INFOR	MATION	REMARKS	
ID	INITIALS	TIME	TIME	РРМ	CC/MIN	AVG SPEED	MAX. SPEED	DIRECTION 16 POINT		
162									Acture TRASH (Egularit	
169										
170										
171						 				
173										
174										
197										
198										
200										
201									V	
203									Liner	
180									ACTIVE	
176										
166										
179										
182										
193										

Attach Calibration Sheet Attach site map showing grid ID

65

Person	inel: <u>G</u>	opez	8						
								Cal. Gas Exp	. Date: <u>4/27</u>
Date	e: <u>5-6-</u>	24	Instrume	nt Used:	Inspect				
									BG: 2,3
GRID	STAFF	START	STOP	тос	[	WIND INFORMATION			2514.040
ID	INITIALS	TIME	TIME	PPM		AVG SPEED	MAX. SPEED	DIRECTION 16 POINT	REMARKS
189	GL	1136	1201	23.21		4	6	10	Mulch Pile
191	TA	1130	1154	42.00		4	4	10	
			·						
	-								
<u>.                                    </u>									
							-		

Attach Calibration Sheet Attach site map showing grid ID

Page \_\_\_\_\_ of \_\_\_\_\_

Integrated Surface Sampling 10 Day Exceedances and Monitoring Log

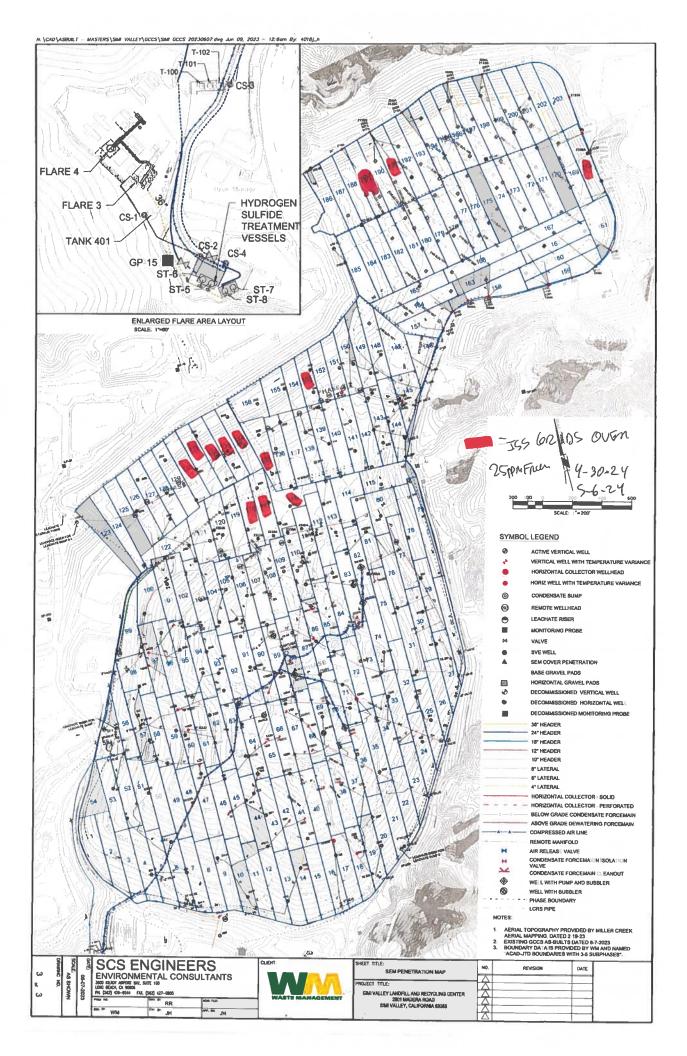
Site: SIMI VALLEY LANDFILL

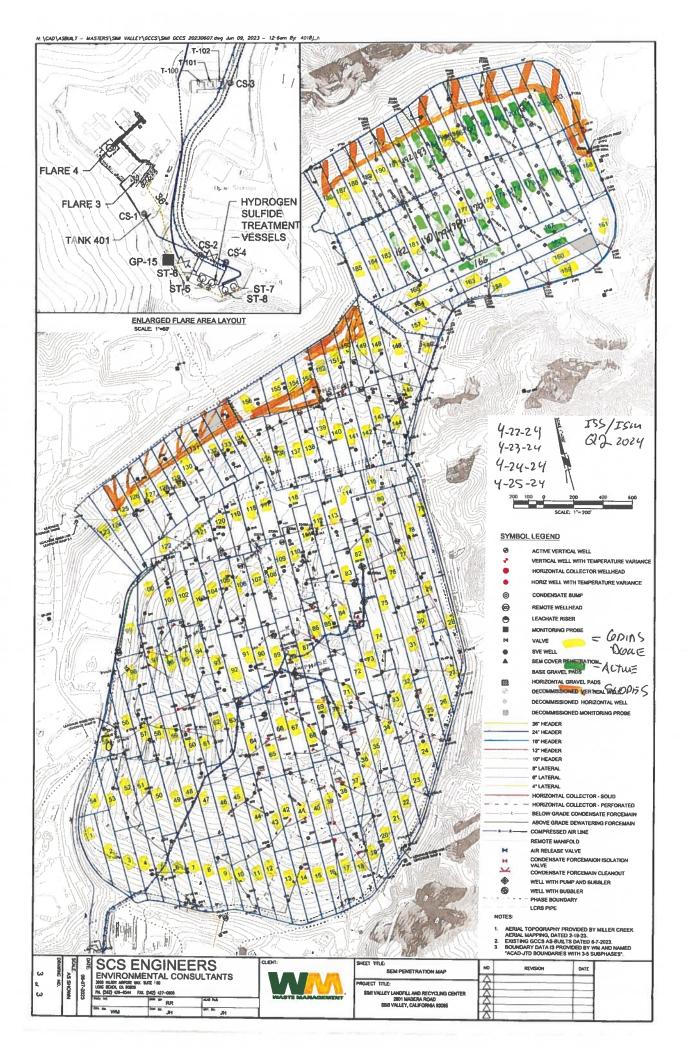
Number of Direct Contract ControlThe control of the field of the control of the contro	Quarter / Year:	2ND/ 2024	4	206 242 2024				2020 Par	Des.		
$ \begin{array}{                                    $	echnician:	MIKE OR	UE	Ner Brebs				Ι.	13		
CSPIN         CSPIN           Continue Brent         Test Re-Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Data         Mint Re-Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Data         Notic         Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Data         Notic         Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Data         Notic         Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Data         Notic         Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Data         Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Data         Value         Calue         Calue - 20 bass         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays         Second Re-Monitoring Event - 10 bays           Realing (pmil)         Realing (pmil)         Realine         Realing (pmil)         Realing (pmi	strument:	INSPECT	RA	1000							
Interfacie         Matrix fre-Machanization         Water fre-Machanization         Exert - 10 Days           Reading (pm)         Reading (pm)         Date (pm)         Nont	alibration Standard:	25PPM		25000			Í	2 5 RDm	10		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Initial Moni	toring Even	÷	<sup>v</sup> Hirst Re-Monitoring E	vent - 10 Da	iys		Second Re-Monitoring E	Event - 10 Day	SA SA	-
	Grid	Field Reading	Date	Remedia!	Date	No Excd.	Exced.	Remedial	Date		Exed.
92.67         47.012074         5.701         35.711         35.711         5.2071         5.2021	Number	(mqq)	Monitored	Work	Monitored	25 ppm	>26 ррт	Work	Monitored	mqq 35	-25 ppm
122.12         4730/2024         157.11         357.11         357.11         55.88         430/2024         1           55.88         430/2024         1         14.05         34.15         55.28         430/2024         55.28	118				HEOLS		42.14		5-20-2	24.52	
55.88       430/2024       K.75       K.75       K.75       K.75         7.31       430/2024       1       400-       34,15       5-2-41       2         57.28       430/2024       1       1       24,61       2       2       2       2         55.08       430/2024       1       13,03       34,02       1       2	168		4/30/2024				35.71			10	
39.38         430/2024         14.05         34.15         5-28.4         1           7.31         430/2024         1         34.15         34.15         5-28.4         1           87.28         430/2024         1	191		4/30/2024			15.75					
73.1         4307024 $34.15$ $34.15$ $5-2*N$ $5-2*N$ $5-2*N$ $7$ $2$ 87.28         43072024         87.35         43072024 $7.9.15$ $7.9.15$ $4-7$ $2$ 89.27         43072024         13.01 $34.35$ $34.3072024$ $5-2*N$ $2-5*2$ <td< td=""><td>130</td><td></td><td></td><td></td><td></td><td>14.02</td><td></td><td></td><td></td><td></td><td></td></td<>	130					14.02					
87.28         430/2024         74.81	133								K-2-5	-	
55.08         4:30/2024         N3, C, U         N3, C, U         S0, 23         S0, 23         S1, 23	117						79.81		-,	Ľ	
89.27 4302024 45.825 4302024 33.01 4302024 33.31 4302024 33.37 4307024 25.122 4307024 25.122 4307024 25.12 4307024 25.08 43007024 25.09 10 10 10 10 10 10 10 10 10 10 10 10 10	134		4/30/2024			13.5H					
45.825       4:30/2024       13,03       13,03       5:20:24         33.01       4:30/2024       24,47       24,47       5:20:24         33.31       4:30/2024       19,33       94,31       1       5:20:24         25.122       4:30/2024       19,33       19,33       10,33       5:20:24       2         26.083       4:30/2024       1       10,43       1	132		4/30/2024				84.35		E-2-21	27.99	
33.01       4730/2024       24,471       5-20-24         33.37       430/2024       54,31       1         25.122       430/2024       1       1       1         26.063       430/2024       1       1       1       1         26.063       430/2024       1       1       1       1       1         26.063       430/2024       1	131	45.825	4/30/2024			13.03					
33.37       4/30/2024       33.37       4/30/2024       1<	135						29.97		5-20-24	1302	
25.122 4/30/2024 26.083 4/30/2024 26.083 4/30/2024	189		4/30/2024				34.31			23.81	
26.083 4/30/2024	153		4/30/2024			19.33					
	116				A	19.91					
						-					
		T									

Integrated Surface Sampling 10 Day Exceedances and Monitoring Log

Site: SIMI VALLEY LANDFILL

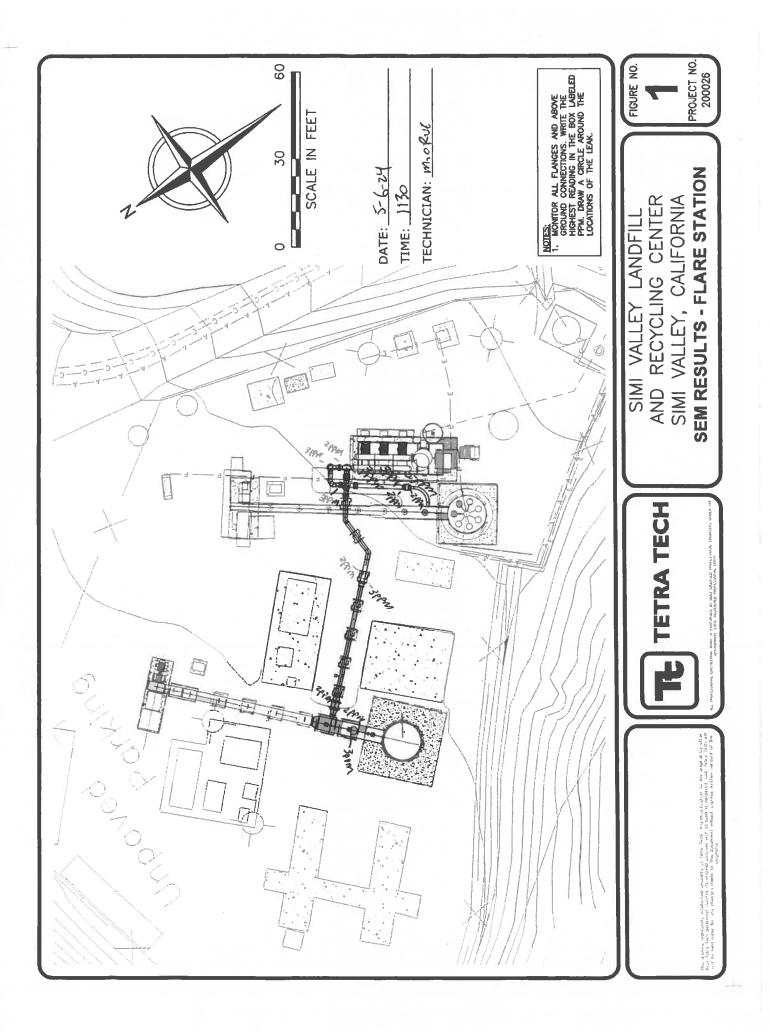
AUC 1 01 1 100 1 200										
Quarter / Year:	2ND/ 2024	4								
Technician:	MIKE ORUE	UE	3PHFm	PODULITS	123					
Instrument:	INSPECTRA	RA	1 BUY	0001						
<b>Calibration Standard:</b>	25PPM		25	AND IS						
Initial Mor	Initial Monitoring Event	t.	First Re-Monitoring Event – 10 Days	Event - 10 Day	5		Second Re-Monitoring Event - 10 Days	vent - 10 Day	5	
Grid	Field Reading	Date	Remediaf	Date	No Excd.	Exed.	Remedial	Date		Exed.
Number	(udd)	Monitored	Work	Monitored	wdd 52>	>25 ppm	Work	Monitored	mqq 25	>25 ppm
191	1 42	5/6/2024		7-0-5	15,75					





### Attachment C

Component Leak Monitoring Event Records



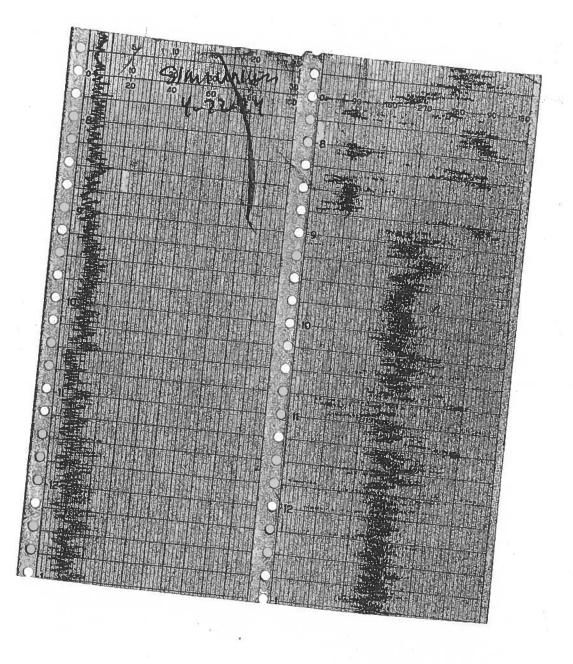
### Attachment D

Weather Station Data

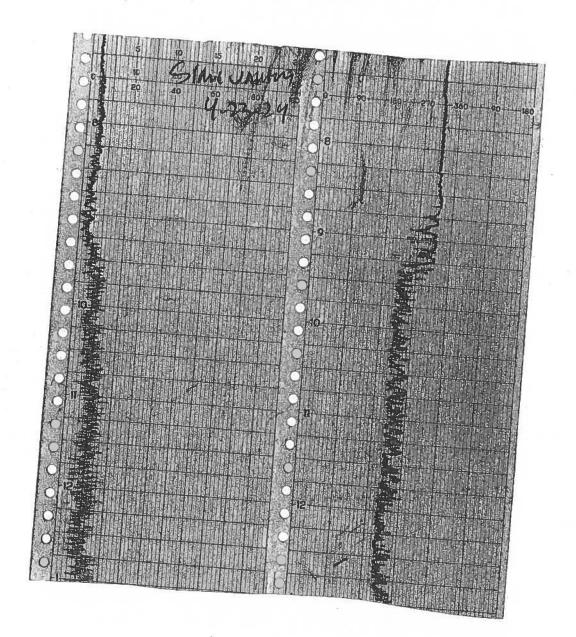


	<u>16-POINT V</u>	VIND DIRECTION	INDEX	
<u>NO</u>	DIRECTION		DEGREES	
		FROM	CENTER	<u>T0</u>
16	NORTH (N)	348.8	369.0	0.1.3
1	NORTH-NORTHEAST (NNE)	011.3	022.5	033.8
2	NORTHEAST (NE)	033.8	<u>045.0</u>	056.3
3	EAST-NORTHEAST (ENE)	056.3	067.5	078.8
4	EAST (E)	078.8	<u>090.0</u>	101.3
5	EAST-SOUTHEAST (ESE)	101.3	<u>112.5</u>	123.8
6	SOUTHEAST (SE)	123.8	<u>135.0</u>	146.3
7	SOUTH-SOUTHEAST (SSE)	146.3	<u>157.5</u>	168.8
8	SOUTH (S)	168.8	<u>180.0</u>	191.3
9	SOUTH-SOUTHWEST (SSW)	191.3	202.5	213.8
iv	SOUTHWEST (SW)	213.8	225.0	230.3
11	WEST-SOUTHWEST (WSW)	236.3	<u>247.</u> 5	258.8
12	WEST (W)	258.8	270.0	281.3
13	WEST-NORTHWEST (WNW)	281.3	<u>292.5</u>	303.8
14	NORTHWEST (NW)	30.3,8	<u>315.0</u>	326.3
15	NORTH-NORTHWEST (NNW)	326.3	337.5	348.8

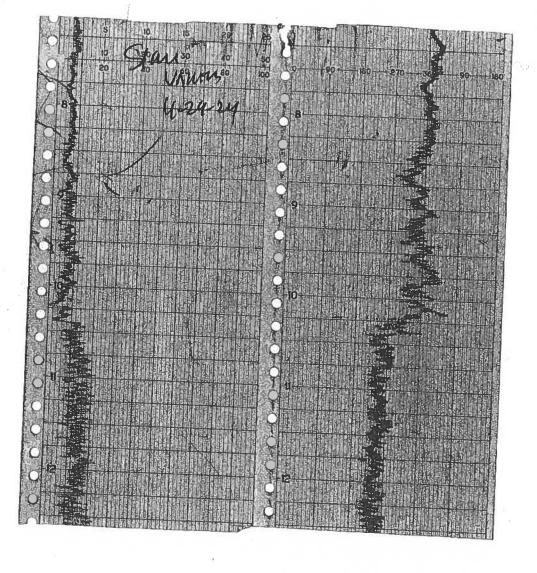
865 Via Lata = Colton, California 92324 = (909) 422-1001 Fax (909) 422-0707

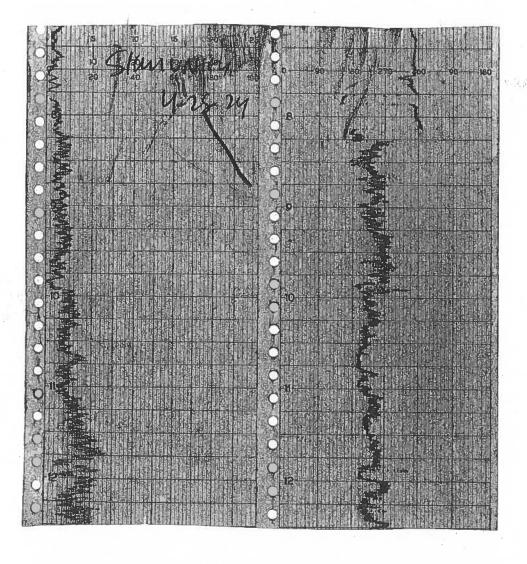


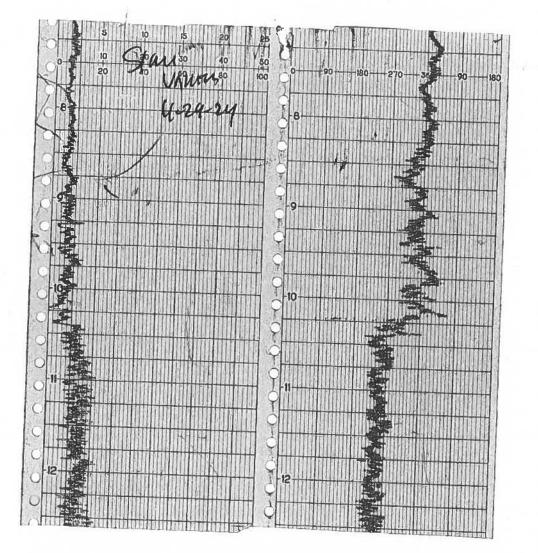
2

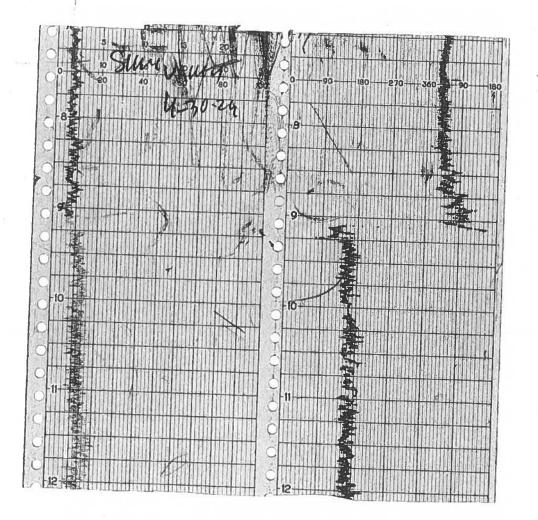


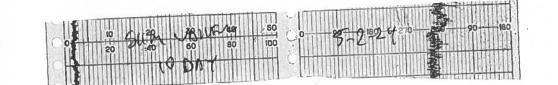


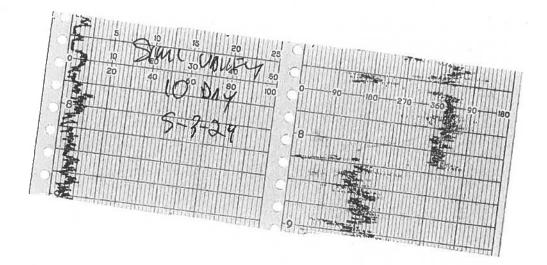


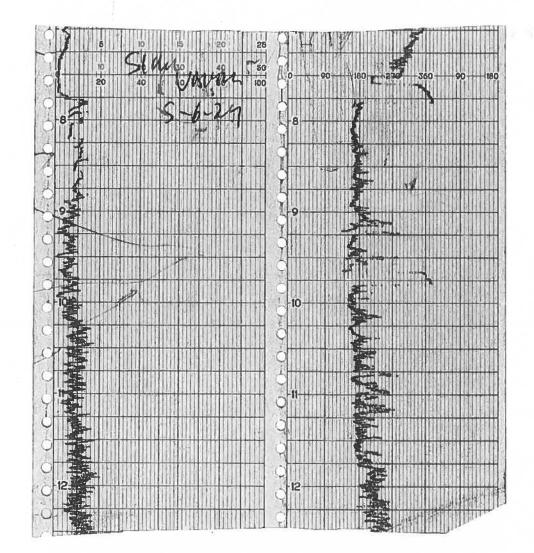




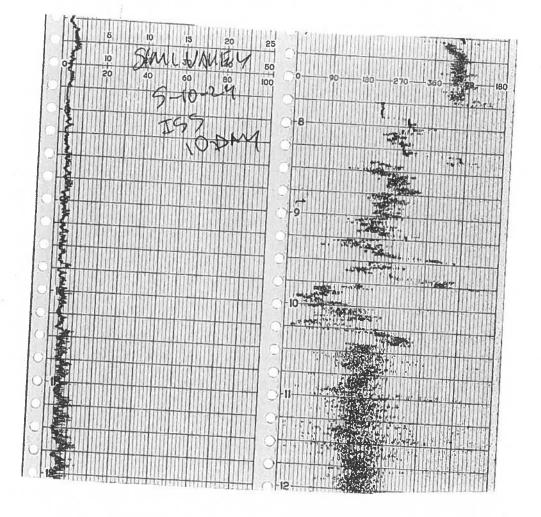


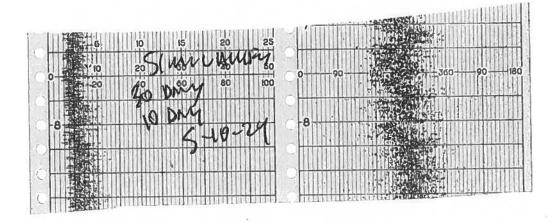


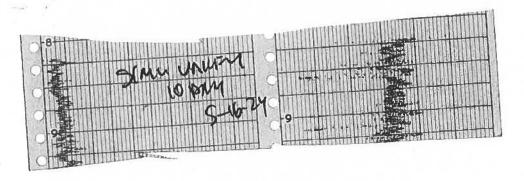


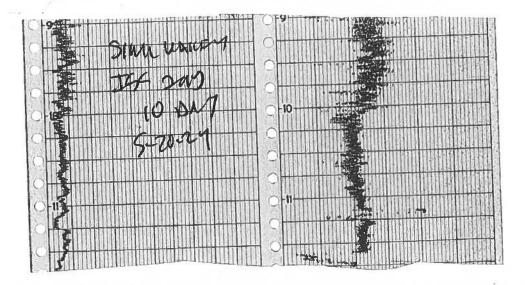


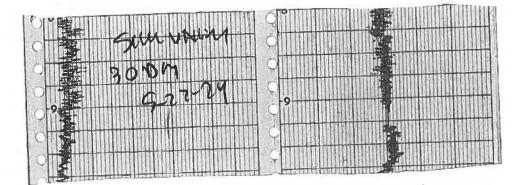
6

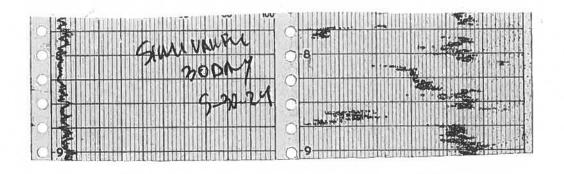


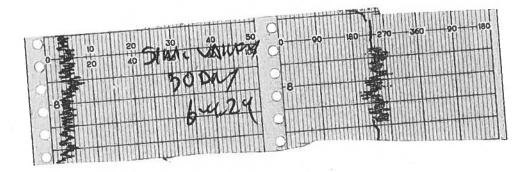












### Attachment E

### Calibration Records



LANDFILL NAME: SIMI VI	Alley	STRUMEN	NT MAKE: TH	crmo
MODEL:	J			1036346773
MONITORING DATE: 5-2-24	! 	TIME:	073.0	_

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 502 ppm 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
3.2 ppm	410 ppm	3.6 ppm

Background Value = 3.6 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading U Calibration Gas	Jsing	90% of the Stabilize Reading	d	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas
#1	502	ppm	450	ppm	8
#2	503	ppm	450	ppm	7
#3	502	ррт	450	ppm	7
	Calculate Response Tin	ne (14 3	-2+3)		7.3 #DIV/0!
					Must be less than 30 seconds

#### CALIBRATION PRECISION RECORD

Measurement #	Meter Reading for Z	ero Air (A)	Meter Reading f Calibration Gas		Calculate Precision [STD – (B)]
#1	0.3	ppm	502	ppm	2
#2	013	ppm	503	ppm	3
#3	0.3	ppm	502	ppm	2
Calculate Precision	[STD-B1] + [S	3 3	<u>STD-B3]</u> X <u>1</u> X 500	<u>100</u> 1	Must be less than 10%
	1				

Performed By: \_\_\_\_\_\_ Date/Time: 5-2-24 0730

558



LANDFILL NAME: SIMI VIAIley	INSTRUMENT MAKE:
MODEL: TV 141000 EQUIPMENT #:_	10 SERIAL #: 1036346773
MONITORING DATE: 5-3-24	TIME: 0700

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 502 \_\_ ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Rea	vind Backgro ding: hest in 30 sec		Downwind Backgro Reading: (Highest in 30 second		Background Value	
L	3.2	ppm	4.0	ppm	3.6	ppm

Background Value = \_\_\_\_\_\_\_\_\_\_\_ 5.6 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading L Calibration Gas	Jsing	90% of the Stabilize Reading	d	Time to Reach 90% Stabilized Reading switching from Zer Calibration Gas	after
#1	502	ppm	450	ppm	8	
#2	503	ppm	450	ppm	7	_
#3	502	ppm	450	ppm	7	
	Calculate Response Tin	ne ( <u>1</u> - 3	+2+3)		7.3	#DIV/0!
					Must be less than 30	seconds

#### **CALIBRATION PRECISION RECORD**

Calibration Gas Standard = 500 ppm

Measurement #	Meter Reading for Ze	ro Air (A)	Meter Reading f Calibration Gas		Calculate Precision [STD – (B)]
#1	0.3	ppm	502	ppm	2
#2	013	ppm	503	ppm	3
#3	0.3	ppm	502	ppm	2
Calculate Precision	[STD-B1] + [S	<u>FD-B2] + [</u> 3	<u>STD-B3]</u> X <u>1</u> X <u>1</u> 500	<u>100</u> 1	Must be less than 10%
	1				Must be less than 10%

Performed By: \_\_\_\_\_\_ Date/Time: 5-3-24/0700

558



LANDFILL NAME: 5	1mi VAMey			NT MAKE: TITCRMC
MODEL: TVAIOC	EQUIPMENT #:	10		SERIAL #: 1036346773
MONITORING DATE:	5-6-24		TIME:	1130

#### **Calibration Procedure:**

- Allow instrument to zero itself while introducing air.
   Introduce calibration gas into the probe. Stabilized reading = <u>503</u> ppm
   Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
2.4 ppm	3, Z ppm	Z.8 ppm

Background Value = 2,8 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading Using Calibration Gas		90% of the Stabilized Reading		Time to Reach 90 Stabilized Readin switching from Z Calibration Gas	ng after
#1	503	ppm	450	ppm	7	
#2	502	ppm	450	ppm	7	
#3	503	ppm	450	ррт	Ł	
	Calculate Response T	ime ( <u>1</u> · 3	+2+3)		7,3	#DIV/0!
					Must be less than	30 seconds

#### **CALIBRATION PRECISION RECORD**

Measurement #	Meter Reading for Ze	ero Air (A)	Meter Reading for Calibration Gas (B)		Calculate Precision [STI	D – (B)]
#1	0.2	ppm	503	ppm	3	
#2	0,1	ppm	502	ppm	2	
#3	0,1	ppm	503	ppm	3	
Calculate Precision	n <u>[STD-B1] + [S</u>	3 3	<u>STD-B3]</u> X <u>1</u> X 500	<u>100</u> 1	01.5 % Must be less than 10	#DIV/0! %

Performed By: Michael Office Date/Time: 5-6-24/1130



LANDFILL NAME: SIMI VAILEY	INSTRUMENT MAKE: THERMO
	10 SERIAL #: 1036346773
MONITORING DATE: 5-9-24	TIME: 0745

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = <u>500</u> ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
3,2 ppm	3,9 ppm	3.5 ppm

Background Value = 3.5 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading Using Calibration Gas		90% of the Stabilized Reading		Time to Reach 90 Stabilized Reading switching from Ze Calibration Gas	g after
#1	501	ppm	450	ppm	7	
#2	501	ppm	450	ppm	7	
#3	500	ppm	450	ppm	6	
	Calculate Response T	'ime ( <u>1-</u> 3	<u>+2+3</u> )		6.6	#DIV/0!
					Must be less than 3	0 seconds

#### **CALIBRATION PRECISION RECORD**

Measurement #	Meter Reading for Zero Air (A)	Meter Reading for Calibration Gas (B)	Calculate Precision [STD – (B)]
#1	0.2 ppm	501 ppm	1
#2	0, ) ppm		
#3	GIZ ppm		D
Calculate Precision	<u>[STD-B1] + [STD-B2] +</u> 3		0.1% #DIV/0!
			Must be less than 10%

Performed By: Michael Office

Date/Time: 5-9-24/0745

12125 mmentaline

### CALIBRATION PROCEDURE AND BACKGROUND REPORT - INTEGRATED

LANDFILL NAME: Semi	Valley.		MAKE Themo	
MODEL: TV21.000	EQUIPMENT #:	#1	SERIAL #: 16320831	
MONITORING DATE:	5-10-24	TIME:	1230.	-

#### **Calibration Procedure:**

- Allow instrument to zero itself while introducing air.
   Introduce calibration gas into the probe. Stabilized reading = <u>2.5</u> ppm
- 3. Adjust meter settings to read 25 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
4.25 ppm	6.35 ppm	5.3 ppm

Background Value = 53 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Calibration Gas	Calibration Gas Reading Stabiliz switchi Calibra		90% of the Stabilized Reading		
#1	24,2	ppm	22,5	ррт	6	
#2	25-1	ppm	22.5	ppm	7	
#3	25.0	ppm	22.5	ppm	8	
	Calculate Response	Time ( <u>1</u> - 3	+2+3)		7	#DIV/0!
					Must be less than :	30 seconds

#### **CALIBRATION PRECISION RECORD**

Measurement #	Meter Reading for Zero Air (A)	Meter Reading for Calibration Gas (B)	Calculate Precision [STD – (B)]
#1	1.0 ppm	24.2 ppm	0,9
#2	0.0 ppm	25 ppm	0.1
#3	O. ( ppm	25.0 ppm	0.0
Calculate Precision	<u>[STD-B1] + [STD-B2] + [</u> 3	<u>STD-B3]</u> X <u>1</u> X <u>100</u> 25 1	t. 2.96 #DIV/0!
			Must be less than 10%

Performed By Stephen Porchus \_\_\_\_ Date/Time 5-10-24 1230

#### RIPS CH Environmental Inc.

#### **CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS**

LANDFILL NAME: Simi UAlley		INSTRUMENT MAKE: THermo				
	EQUIPMENT #:	10	SERIAL #:	1036346773		
MONITORING DATE:	5-16-24	TIME:	0800			

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 502 ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
ZIZ ppm	3.6 ppm	2,9 ppm

Background Value = 2.9 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading Using Calibration Gas	' I	90% of the Stabilized Reading	d	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Çalibration Gas	
#1	SOZ PF	m	450	ppm	8	
#2		m	450	ppm	7	
#3	SOZ PR	m	450	ppm	6	
	Calculate Response Time	( <u>1+</u> 3	<u>2+3</u> )		7.0 #DIV/0!	
					Must be less than 30 seconds	

#### **CALIBRATION PRECISION RECORD**

Measurement #	Meter Reading for Zer	o Air (A)	(A) Meter Reading for Calibration Gas (B)		Calculate Precision [STD – (B)]
#1	0.2	ppm	502	ppm	2
#2	0.2	ppm	503	ppm	3
#3	0.2	ppm	502	ррт	Z
Calculate Precisio	on <u>[STD-B1] + [ST</u>	D-B2] + [\$ 3	<u>500 STD-B3]</u> X <u>1</u> X	<u>100</u> 1	<b>0</b> , 4 % #DIV/0! Must be less than 10%

Performed By: Muchaul ORve Date/Time: 5-16-24/0800



LANDFILL NAME: Simi VAILey	INSTRUMENT MAKE: THACKMO
MODEL: EQUIPMENT #:	10 SERIAL #: 1036346773
MONITORING DATE: 5-20-24	TIME: 0915

#### **Calibration Procedure:**

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 25.8 ppm
- 3. Adjust meter settings to read 25 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
Zil ppm	3.4 ppm	2,7 ppm

Background Value =  $2 \times 7$  ppm

#### INSTRUMENT RESPONSE TIME RECORD

Measurement #	Calibration Gas Rea		90% of the Stabilized Reading			6 of g after ro Air to
#1	25.9	ррт	22.5	ppm	7	
#2	26.0	ppm	22.5	ppm	5	
#3	25.8	ppm	2215	ppm	5	
	Calculate Response Ti	me (14 3	+2+3)		5.6	#DIV/0!
		· <u> </u>			Must be less than 30	) seconds

#### **CALIBRATION PRECISION RECORD**

Calibration Gas Standard = 25 ppm

Measurement #	Meter Reading for Zero Air (A)	Meter Reading for Calibration Gas (B)	Calculate Precision [STD – (B)]	
#1	25,9 ppm	ZZIS ppm	0.9	
#2	Z6.0 ppm	22.5 ppm	1.0	
#3	25.8 ppm	22.5 ppm	0:8	
Calculate Precision	[STD-B1] + [STD-B2] + 3	<u>[STD-B3]</u> X <u>1</u> X <u>100</u> 25 1	3.6°/0 #DIV/01	
			Must be less than 10%	

Performed By: Michael Office

Date/Time: 5-20-24

559

Environmental Inc.

#### CALIBRATION PROCEDURE AND BACKGROUND REPORT - INSTANTANEOUS

LANDFILL NAME: Seni Valle INSTRUMENT MAKE: Thomas MODEL: TVA 1000 EQUIPMENT # 14 SERIAL #: 1036346771 MONITORING DATE: S-22-24 TIME: 0820

#### Calibration Procedure:

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 499 ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

	Upwind Background	Downwind Background	Background Value:
	Reading:	Reading:	(Upwind + Downwind)
	(Highest in 30 seconds)	(Highest in 30 seconds)	2
l	7.50 ppm	8.25 ppm	7,8 ppm

Background Value = 7.8 ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Reading Calibration Gas	ollized Reading Using bration Gas		ized	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas	
#1	495	ppm	450	ppm	6	
#2	499	ppm	YSD	ppm	- B	
#3	501	ppm	450	ppm	7	
	Calculate Response T	ime ( <u>1-</u> 3	<u>+2+3)</u>		7 Must be less than 30	#DIV/0!

#### **CALIBRATION PRECISION RECORD**

Measurement #	Meter Reading for Zero Air (A)	Meter Reading for Zero Air (A) Meter Reading for Calculate Precisio Calibration Gas (B)		
#1	0.06 ppm	495 ppm	5	
#2	O ppm	V99 ppm	1	
#3	1.0 ppm	101 ppm	1	
Calculate Precision	n [ <u>STD-B1] + [STD-B2] + [</u> 3	<u>STD-B3]</u> X <u>1</u> X <u>100</u> 500 1	# 4 / #DIV/0! Must be less than 10%	

Performed By: Stephen Brches Date/Time: 5-22-24 0830



LANDFILL NAME	Sim	i- Valley-	INSTRUMENT		hermo
MODEL: TVA	1000	_EQUIPMENT #:			16320832
MONITORING DATE:	-	0-24	TIME:	0815	

#### Calibration Procedure:

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = 502 ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Backgro Reading: (Highest in 30 sec		Downwind Backgr Reading: (Highest in 30 second		Background Value (Upwind + Downv 2	
1.6	ppm	2.7	ppm	2.15	ppm

Background Value = 2.15 ppm

### INSTRUMENT RESPONSE TIME RECORD

Measurement #	Stabilized Readin Calibration Gas	ng Using	90% of the Stabili Reading	zed	Time to Reach 90 Stabilized Readin switching from Zo Calibration Gas	g after
#1	500	ppm	450	ppm	5	
#2	503	ppm	450	ppm	4	
#3	502	ppm	450	ppm	7	
	Calculate Response	Time ( <u>1-</u> 3	-2+3)		5.3	#DIV/0!
					Must be less than 3	0 seconds

### CALIBRATION PRECISION RECORD

Measurement #	Meter Reading for Zei	ro Air (A)	Meter Reading Calibration Gas		Calculate Precision [STD – (B)]
#1	O.Z	ppm	500	ppm	0
#2	0.2	ppm	503	ppm	3
#3	6.2	ppm	502	ppm	2
Calculate Precision	[STD-B1] + [ST	<u>D-B2] + [§</u> 3	<u>500 STD-B31 X 1 X</u>	<u>100</u> 1	0.3% #DIV/0! Must be less than 10%

Performed By: Alberto lopez Date/Time: 5-30-24/0815



LANDFILL NAME Sim	i Valles.		T MAKE: Th	ermo
MODEL TV18 1000		1 A 1 A	SERIAL #:	
MONITORING DATE	-4-24	TIME	0730	

#### Calibration Procedure:

- 1. Allow instrument to zero itself while introducing air.
- 2. Introduce calibration gas into the probe. Stabilized reading = <u>4999</u>, ppm
- 3. Adjust meter settings to read 500 ppm.

#### **Background Determination Procedure**

Upwind Background	Downwind Background	Background Value:
Reading:	Reading:	(Upwind + Downwind)
(Highest in 30 seconds)	(Highest in 30 seconds)	2
4.95 ppm	7.24 ppm	6.1 ppm

Background Value = 6. / ppm

#### **INSTRUMENT RESPONSE TIME RECORD**

Measurement #	Stabilized Readin Calibration Gas	g Using	90% of the Stabiliz Reading	zed	Time to Reach 90% of Stabilized Reading after switching from Zero Air to Calibration Gas
#1	501	ppm	450	mqq	8
#2	500	ppm	450	ppm	6
#3	489	ppm	450	ppm	.7
	Calculate Response	Time ( <u>1</u> - 3	-2+3)		7 #DIV/01 Must be less than 30 seconds

#### CALIBRATION PRECISION RECORD

Measurement #	Meter Reading for Zero Air (A)	Meter Reading for Calibration Gas (B)	Calculate Precision [STD – (B)]
#1	0./ ppm	SOI ppm	1
#2	1,0 ppm	COO ppm	ß
#3	0.0 ppm	449 ppm	1
Calculate Precision	[STD-B1] + [STD-B2] + [ 3	<u>STD-B3] X 1 X 100</u> 500 1	,2% #DIV/0!
			Must be less than 10%

Performed By Anthen Date/Time: 6-4-24 0730

2- Data Field

Project :	RES_SimiValley landfill	Date/Time :	4/22/2024 4:55:44 AM
Model Number :	INSPECTRA	Serial Number :	1001221
Latitude :	34.0563662	Longitude :	-117.3072879
Test Status :	Incomplete-abnormal exit	Test Notes :	N/A

	4 -	Measu	rement #1	Measu	rement #2	Measu	rement #3			PARK H	
GAS USED		<b>T90</b>	Reading	<b>T90</b>	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision < 10	Average Response Time	
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)	Land Land	(%)		(5)
ZERO	0										
Calibration Gas #1	500	9.2	469,9						Incomplete Mo	easurement Set	

2 Data field

Gas Sequence ID :0Gas Manufacturer :inGas Expiration Date :7/Misc Ref No :N/UN# :N/

0 intermountain 7/10/2024 N/A N/A

Date/Time :	4/22/2024 4:55:44 AM
Gas Lot Number :	20-7421
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





2- Data Field

Gas Sequence ID : Gas Manufacturer : Gas Expiration Date : Misc Ref No : UN# :

1 premiere safety 4/14/2027 N/A N/A

Date/Time :	4/22/2024 4:55:44 AM
Gas Lot Number :	308888
Bottle Pressure :	500
Technical Name :	N/A
Cylinder ID :	N/A



Z- Data Field

Project :	<b>RES_SimiValley landfill</b>	Date/Time :	4/22/2024 4:57:50 AM
Model Number :	INSPECTRA	Serial Number :	881221
Latitude :	34.0564099	Longitude :	-117.3073014
Test Status :	Incomplete-abnormal exit	Test Notes :	N/A

	Ser. E	Measu	rement #1	Measu	rement #2	Measu	rement #3				
GAS USED		TBO	Reading	<b>T90</b>	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)		(%)		(s)
ZERO	0										
Calibration Gas #1	500	6,9	479.1	6.9	482	6.9	482	19	3.8%	Yes	6.9

- Datafield

Gas Sequence ID :

0

Date/Time :

4/22/2024 4:57:50 AM

Gas Manufacturer :

intermountain

Gas Lot Number :

20-7421

intermountain

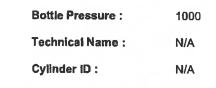
7/10/2024

N/A

N/A

Gas Expiration Date : Misc Ref No : UN# :

Components Ar (ZERO) Ar (ZERO) Components Consonants Co





2 Data Field

Gas Sequence ID : Gas Manufacturer : Gas Expiration Date : Misc Ref No : UN# : 1 Premier Safety 4/1/2027 N/A N/A

Date/Time :	4/22/2024 4:57:50 AM
Gas Lot Number :	3-088-88
Bottle Pressure :	1000
<b>Technical Name :</b>	N/A
Cylinder ID :	N/A





2 Data field

Project :	RES_SimiValley landfill	Date/Time :	4/22/2024 5:06:12 AM
Model Number :	INSPECTRA	Serial Number :	811121
Latitude :	34.0564066	Longitude :	-117.307303
Test Status :	Completed	Test Notes :	Test successfully completed at 2024-Apr-22 05:07 using one span gas.

		Measu	rement #1	Measu	rement #2	Measu	rement #3	The second second				
GAS USED		T90	Reading	T90	Reading	<b>T90</b>	Reading	Average Algebraic Difference	Calibration Precision	Calibration Precision < 10	Average Response Time	
	(ppm)	(sec)	(ppm)	(sec)	(ppm)	(sec)	(ppm)	A State of the second	(%)	CONVERING!	(5)	
ZERO	0									*		
Calibration Gas #1	500	6.9	481.2	5.3	478.7	6.7	480.3	19.9	4%	Yes	6.3	

2 Data Field

Gas Sequence ID :	0
Gas Manufacturer :	inter
Gas Expiration Date :	7/10
Misc Ref No :	N/A
UN# :	N/A

ntermountain
/10/2024
I/A
J/A

Date/Time :	4/22/2024 5:06:12 AM
Gas Lot Number :	20-7421
Bottle Pressure :	1000
<b>Technical Name :</b>	N/A
Cvlinder ID :	N/A





= Data Field

Gas Sequence ID : Gas Manufacturer : Gas Expiration Date : Misc Ref No : UN# :

1 premier safety 4/1/2027 N/A N/A

Date/Time :	4/22/2024 5:06:12 AM
Gas Lot Number :	3-088-88
Bottle Pressure :	1000
Technical Name :	N/A
Cylinder ID :	N/A





CUSTOMER: RES VAN # 2
SERIAL NUMBER:
TECHNICIAN: DATE: DATE:

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

	FI	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	(00	+/- 25
500	500	499	+/- 125
10000	10000	10,00)	+/- 2500
<1	ZERO GAS	0,69	< 3
	Pi	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50		+/- 12.5
100	100		+/- 25
500	500		+/- 125
< 1	ZERO GAS		< 3

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

357

P.O. Box 748 = Colton, California 92324 (909) 422-1001 = TOLL FREE (888) 325-1098 = FAX (909) 422-0707 = www.resenvironmental.com

CUSTOMER:
SERIAL NUMBER: 15865884
TECHNICIAN: DATE: DATE:

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

<	F	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	100	+/- 25
500	500	500	+/- 125
10000	10000	10,102	+/- 2500
< 1	ZERO GAS	0.46	< 3
	Pl	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS.(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50		+/- 12.5
100	100	//////	+/- 25
500	500		
< 1	ZERO GAS		+/- 125
		6	< 3

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

357

P.O. Box 748 = Colton, California 92324 (909) 422-1001 = TOLL FREE (888) 325-1098 = FAX (909) 422-0707 = www.resenvironmental.com

CUSTOMER: <u>NES Vait # 9</u>	
SERIAL NUMBER:/63/9 8-30	
TECHNICIAN: <u>Ju Ju</u> DATE: <u>4</u>	6-2-4

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

	FI	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	100	+/- 25
500	500	501	+/- 125
10000	10000	10,000	+/- 2500
< 1	ZERO GAS	0,69	< 3
	Pl	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50	/	+/- 12.5
100	100		+/- 25
500	500		+/- 125
< 1	ZERO GAS	1	< 3

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

P.O. Box 748 Colton, California 92324 (909) 422-1001 TOLL FREE (888) 325-1098 FAX (909) 422-0707 www.resenvironmental.com

CUSTOMER: <u>RES UNT #5</u> SERIAL NUMBER: <u>49/9480</u>

M. M. DATE: <u>4-6-24</u> TECHNICIAN:

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

FID				
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)	
100	100	99	+/- 25	
500	500	500	+/- 125	
10000	10000	10,010	+/- 2500	
< 1	ZERO GAS	0,63	< 3	
	Pl	D		
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)	
50	50		+/- 12.5	
100	100		+/- 25	
500	500		+/- 125	
< 1	ZERO GAS		< 3	

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

357

P.O. Box 748 = Colton, California 92324 (909) 422-1001 = TOLL FREE (888) 325-1098 • FAX (909) 422-0707 • www.resenvironmental.com

RES VANT #6 CUSTOMER:

<u>И. Л. рате: 4-6-29</u>

357

### GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

	F	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	100	+/- 25
500	500	400	+/- 125
10000	10000	10,003	+/- 2500
< 1	ZERO GAS	0.61	< 3
	Pli	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50		+/- 12.5
100	100		+/- 25
500	500		+/- 125
< 1	ZERO GAS	1	< 3

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

P.O. Box 748 Colton, California 92324 (909) 422-1001 TOLL FREE (888) 325-1098 FAX (909) 422-0707 www.resenvironmental.com

VA1000B CALIBRATION VERIFICATION Environmental Inc.

TECHNICIAN:  $M_{\ell}$   $M_{\ell}$  DATE: l - 6 - 29

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

	FI	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	100	+/- 25
500	500	500	+/- 125
10000	10000	10,000	+/- 2500
< 1	ZERO GAS	0.62	< 3
	Pil	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50		+/- 12.5
100	100		+/- 25
500	500		+/- 125
<1	ZERO GAS		< 3

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

P.O. Box 748 Colton, California 92324 (909) 422-1001 = TOLL FREE (888) 325-1098 = FAX (909) 422-0707 = www.resenvironmental.com

RES Vair # 9 CUSTOMER: 3800 SERIAL NUMBER: \_\_\_ DATE: <u>(/-6-24</u> Mu M TECHNICIAN:

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

	FI	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	100	+/- 25
500	500	500	+/- 125
10000	10000	10,000	+/- 2500
< 1	ZERO GAS	0.64	< 3
	Pli	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50	/	+/- 12.5
100	100		+/- 25
500	500		+/- 125
< 1	ZERO GAS		< 3

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

357

P.O. Box 748 Colton, California 92324 (909) 422-1001 = TOLL FREE (888) 325-1098 = FAX (909) 422-0707 = www.resenvironmental.com

VA1000B CALIBRATION VERIFICATION Environmental Inc.

SERIAL NUMBER: 0928538423

TECHNICIAN: \_\_\_\_\_\_ DATE: \_\_\_\_\_\_

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

	FI	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	99	+/- 25
500	500	501	+/- 125
10000	10000	10,211	+/- 2500
< 1	ZERO GAS	10,49	< 3
	PI	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50		+/- 12.5
100	100		+/- 25
500	500		+/- 125
<1	ZERO GAS	/	< 3

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

P.O. Box 748 Colton, California 92324 (909) 422-1001 = TOLL FREE (888) 325-1098 = FAX (909) 422-0707 = www.resenvironmental.com



SURFACE EMISSION MON	ITORING INSTRUMENT
CALIBRAT	ION LOG
Site:	
Purpose:	
Operator: My //	n
Date: 4-6-24	Time: 0600
Model # TVA 1000	
Serial # #1 16320832	
INSTRUMENT INTEGRITY CHECKLIST	INSTRUMENT CALIBRATION
Battery test       Pass / Fail         Reading following ignition       2.3 ppm         Leak test       Pass / Fail / NA         Clean system check (check valve chatter)       Pass / Fail / NA         H2 supply pressure gauge (acceptable range 9.5 - 12)       Pass / Fail / NA	CALIBRATION CHECK         Calibration       Actual       %         Gas (ppm)       (ppm)       Accuracy         SØO       SØO       IØØY,         RESPONSE TIME         Calibration Gas, ppm         90% of Calibration Gas, ppm <u>450</u> Time required to attain 90% of Cal Gas ppm       1.         2 <u>5</u>
Date of last factory calibration <u>4-6-74</u> Factory calibration record       Fass/ Fail         w/instrument within 3 months       Fass/ Fail	2. <u>6</u> 3. <u>6</u> Average <u>9,6</u> Equal to or less than 30 seconds? Ø N Instrument calibrated to <u>Cldy</u> gas.

Comments:

465

P.O. Box 748 • Colton, California 92324 • (909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 <u>www.resenvironmental.com</u>



	CALIBRATI	ON LOG		
Site:	55			
Purpose:				
Operator:	My M	1		<u></u>
Date: <u>U-6-2-9</u>		Time:	0615	
Model #				
Serial # # 2 - 778	4545			
INSTRUMENT INTEGRITY	CHECKLIST	INS	TRUMENT CALIBR	ATION
			CALIBRATION CHE	
Battery test	Pass / Fail	Calibration	Actual	:CK %
Reading following ignition	2. ( ppm	Gas (ppm)	(ppm)	Accuracy
Leak test	Pass / Fail / NA	500	500	1001.
Clean system check	Pass / Fail / NA		RESPONSE TIM	E
(check valve chatter)	C gos / Pall / IVA	Calibration Gas		500
H <sub>2</sub> supply pressure gauge	Page / Fail / NA		ion Gas, ppm o attain 90% of Cal (	<u>450</u>
(acceptable range 9.5 - 12)		1. – 🤍 – 🔄	5	Gas ppm
Date of last factory calibration	4-6-24	2 3	6	
Factory calibration record	Pass / Fail		<u> </u>	
w/instrument within 3 months		Equal to or less	than 30 seconds?	ØN
		instrument calit	prated to <u>Clfy</u>	gas.

SURFACE EMISSION MONITORING INSTRUMENT

Comments:

465

P O Box 748 • Colton, California 92324 • (909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 <u>www.resenvironmental.com</u>



SURFACE EN	ISSION	MONITORING	INSTRUMENT
	CALIB	RATION LOG	

Site:			
Purpose:	A		
Operator: ML	(Mh		
Date: 4-6-2-4	Time:	0630	
Model # 1000	-		
Serial # #3 158658	.84		

INSTRUMENT INTEGRIT	<b>CHECKLIST</b>	INSTR	UMENT CALIBR	ATION
Battery test	Pass / Fail	CALIBRATION CHECK Calibration Actual %		
Reading following ignition	_2.1_ppm	Gas (ppm)	(ppm)	Accuracy
Leak test	Pass / Fail / NA	500	500	(00'r.
Clean system check (check valve chatter)	Pass / Fail / NA	RESPONSE TIME Calibration Gas, ppm \$00		
H <sub>2</sub> supply pressure gauge (acceptable range 9.5 - 12)	Pages / Fail / NA	90% of Calibration Time required to a	Gas, ppm 🦉	<u>50</u> as ppm
Date of last factory calibration	4-6-24	2 3.	6	4
Factory calibration record w/instrument within 3 months	Pass / Fail	Average Equal to or less the Instrument calibrat		gas. N

Comments:

Г

465

PO Box 748 • Colton, California 92324 • (909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 www.resenvironmental.com



SURFACE EMISSION MONITORING II	NSTRUMENT
CALIBRATION LOG	

Site:	
Purpose:	
Operator:	4
Date: 4-6-2-1	Time: 0645
Model #	
Serial # # 4 16319 830	

INSTRUMENT INTEGRIT	<b>CHECKLIST</b>	INSTR	UMENT CALIBR	ATION	
	A		LIBRATION CHE	СК	
Battery test	Pass / Fail	Calibration	Actual	%	
Reading following ignition	_2_2 ppm	Gas (ppm)	(ppm)	Accuracy	
Leak test	Fail / NA	500	500	(00	
			<b>RESPONSE TIME</b>		
Clean system check (check valve chatter)	Pass / Fail / NA				
H <sub>2</sub> supply pressure gauge (acceptable range 9.5 - 12)	Fail / NA	90% of Calibration Gas, ppm $\frac{250}{100}$			
Date of last factory calibration	4-6-24	2. <u>(</u> 3. (			
Factory calibration record w/instrument within 3 months	Pass/Fail	Average 5. Equal to or less th Instrument calibra	an 30 seconds?	Ø N gas.	

Comments:

465

P.O. Box 748 • Colton, California 92324 • (909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 <u>www.resenvironmental.com</u>



Comments:

SURFACE EM	ISSION MON	<b>TORING INS</b>	TRUMENT	
	CALIBRATI	ON LOG		
Site:	•			
Purpose:	M.			
Operator:	Mr M	1		
Date: <u>4.6-24</u>		Time:	0700	
Model # TCA 1000				
Serial # # 5 1/9/9	480			
INSTRUMENT INTEGRITY	CHECKLIST	INST	RUMENT CALIE	BRATION
Battery test	Pass / Fail	Calibration	ALIBRATION CI Actual	HECK %
Reading following ignition	211 ppm	Gas (ppm)	(ppm)	
Leak test	Pass / Fail / NA	500	500	(00×
Clean system check	as / Fail / NA		RESPONSE TI	ME Søð
(check valve chatter)	0	Calibration Gas, 190% of Calibratio		450
H <sub>2</sub> supply pressure gauge (acceptable range 9.5 - 12)	Pass / Fail / NA	Time required to 1.	attain 90% of Ca	al Gas ppm
Date of last factory calibration	4-6-24	2	5	
Factory calibration record w/instrument within 3 months	Pass / Fail	Average C Equal to or less t	<u>i.7</u>	? (Ŷ N

P.O. Box 748 • Colton, California 92324 • (909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 www.resenvironmental.com 465



SURFACE EMISSION MONITORING INSTRUMENT	
CALIBRATION LOG	

Site:				
Purpose:				
Operator:	The Ch	N		
Date: 4-6-74		Time:	0715	
Model # <u> 1000</u> Serial # <u>6 0720</u>				
INSTRUMENT INTEGRITY	CHECKLIST	INSTR	UMENT CALIBRA	TION
Battery test	Fass / Fail	Calibration	LIBRATION CHEC Actual	%
Reading following ignition	2.2 ppm	Gas (ppm)	(ppm)	Accuracy
Leak test	Fass / Fail / NA	500	500	loor.
Clean system check (check valve chatter)	Pass / Fail / NA	Calibration Gas, pr		00
H <sub>2</sub> supply pressure gauge (acceptable range 9.5 - 12)	Pase / Fail / NA		Gas, ppm <u>4</u> ttain 90% of Cal Ga	<u>SO</u> as ppm
Date of last factory calibration	4-6-29	2. <u>(</u> 3.		
Factory calibration record w/instrument within 3 months	Fass Fail			gas. N

Comments:

465

P.O. Box 748 • Colton, California 92324 • (909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 <u>www.resenvironmental.com</u>



SURFACE EMISSION N	ONITORING INSTRUMENT
CALIBR	ATION LOG
Site:	
Purpose:	
Operator:	WG
Date:	Time: 0730
Model # / 000	
serial # <u>#7</u> 072072362	7
INSTRUMENT INTEGRITY CHECKLIST	INSTRUMENT CALIBRATION
Battery test Reading following ignition <u><u></u> クass / Fail</u>	Gas (ppm)     (ppm)     Accuracy       ppm
Leak test Pass / Fail	/ NA RESPONSE TIME
Clean system check (check valve chatter)Pass / FailHz supply pressure gauge (acceptable range 9.5 - 12)Pass / FailDate of last factory calibration4.6.2Factory calibration recordPass / Fail	/ NA Calibration Gas, ppm $\underline{SOO}$ 90% of Calibration Gas, ppm $\underline{450}$ / NA Time required to attain 90% of Cal Gas ppm 1. <u>6</u> 2. <u>6</u> 3. <u>1</u> Average <u>5.6</u>
w/instrument within 3 months	Equal to or less than 30 seconds? (Y) N Instrument calibrated to CUM gas.

Comments:

P.O. Box 748 • Colton, California 92324 •

465

(909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 www.resenvironmental.com



	CALIBRATI	ON LOG		
Site:	2			
Purpose:				
Operator:	M			
Date: 4-6-24		Time:	0145	
Model # + UA 1000	)			
Serial # #9 0532	113800			
INSTRUMENT INTEGRITY	CHECKLIST	INST	RUMENT CALIBR	ATION
Pottonick	6	C	ALIBRATION CHE	СК
Battery test	Pass / Fail	Calibration Gas (ppm)	Actual (ppm)	%
Reading following ignition	<u>2.0</u> ppm			Accuracy
Leak test	Pass / Fail / NA	500	500	100
Clean system check	Pass / Fail / NA		RESPONSE TIME	
(check valve chatter)	Pass / Fail / NA	Calibration Gas,	pom 5	00
	$\bigcirc$	90% of Calibratio	n Gas, ppm 🛛 📿	(50
H <sub>2</sub> supply pressure gauge (acceptable range 9.5 - 12)	Pass / Fail / NA		attain 90% of Cal C	Sas ppm
(acceptable lange 3.3 - 12)	11 ( 24	1. 2.	5	
Date of last factory calibration	4-0-19	3.	6	
Factory calibration record	Pass/ Fail	Average	5.3	
w/instrument within 3 months		Equal to or less t	han 30 seconds?	🕜 N
		Instrument calibr	ated to <u>C649</u>	_gas.

SURFACE EMISSION MONITORING INSTRUMENT

Comments:

P O Box 748 • Colton, California 92324 • (909) 422-1001 Toll Free (888) 325-1098 Fax (909) 422-0707 <u>www.resenvironmental.com</u> 465



	CALIBRATI	ON LOG		
Site:				
Purpose:		Aa		
Operator:	nn ()	12		
Date:		Time:	0800	
Model #	:			
Serial # # 32 09 285	381/23			
INSTRUMENT INTEGRITY	CHECKLIST	INST	RUMENT CALIBR	ATION
Battery test	Fass / Fail	Calibration	ALIBRATION CHE	
Reading following ignition	_2.0 ppm	Gas (ppm)	(ppm)	% Accuracy
Leak test	asy / Fail / NA	500	500	100%
Clean system check (check valve chatter)	Pase / Fail / NA	Calibration Gas,	RESPONSE TIME	= Soci
H <sub>2</sub> supply pressure gauge (acceptable range 9.5 - 12)	Cass / Fail / NA	90% of Calibratio	ppm	450
Date of last factory calibration	4-674	2.	6 6	
Factory calibration record w/instrument within 3 months	Pass Fail		han 30 seconds? ated to	gas. N

# SURFACE EMISSION MONITORING INSTRUMENT

Comments:

P.O. Box 748 • Colton, California 92324 • (909) 422-1001 Ioll Free (888) 325-1098 Fax (909) 422-0707 <u>www.resenvironmental.com</u>

465

### Intermountain Specialty Gases

520 N. Kings Road Nampa, ID 83687 (USA) Phone (800) 552-5003, Fax (208) 466-9143 www.isgases.com



CERTIFICATE OF ANALYSIS Composition Analytical Accuracy (+/-) Certification 20.9 % Oxygen 2% Nitrogen **Balance UHP** Lot # 20-7421 Mfg. Date: 5/20/2020 Expiration Date: Transfill Date: see cylinder Parent Cylinder ID NY02268 Number: Method of Preparation: Gravimetric/Pressure Transfilled Method of Analysis: The parent mix was prepared gravimetrically and is traceable to the NIST by certified weights (ID #CA10814) used to calibrate the scale. Analysis By: Tony Janquart Title: Quality Assurance Manager Certificate Date: 5/20/2020





### INTERMOUNTAIN SPECIALTY GASES

520 N. Kings Road • Nampa • Idaho • 83687 800-552-5003 • www.isgases.com

### **CERTIFICATE OF ANALYSIS**

Composition Methane Air

Certification 25 ppm Balance Analytical Accuracy ± 5%

### Lot # 17-6074

Mfg. Date: 10/16/2017 Parent Cylinder ID Number: 17161

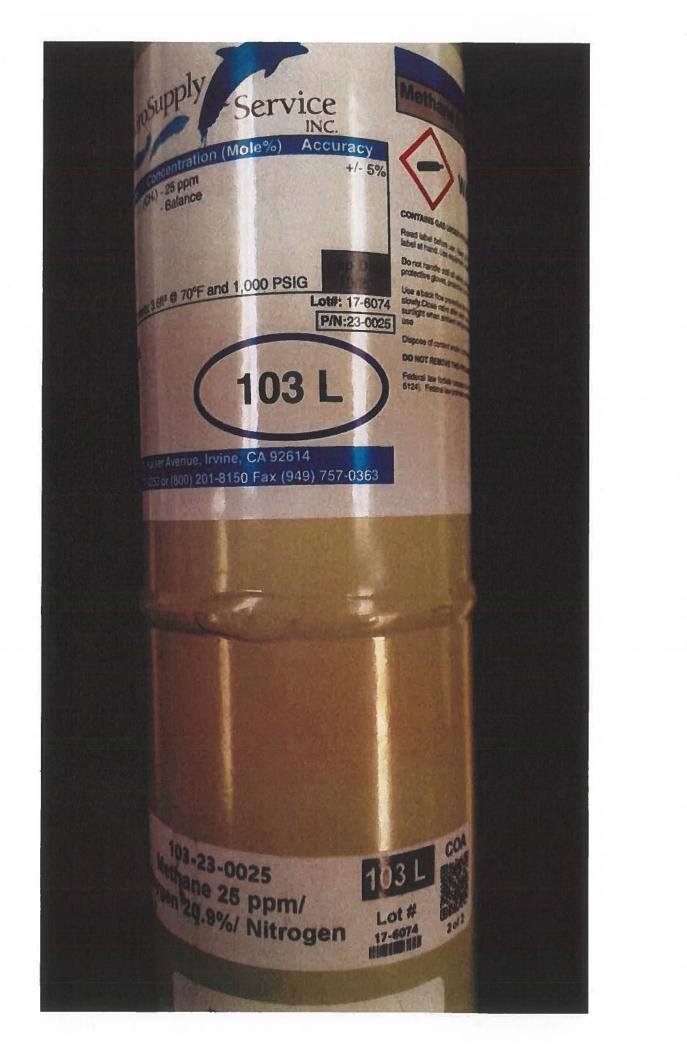
Method of Preparation:

Gravimetric/Pressure Transfilled

### **Method of Analysis:**

The parent mix was prepared gravimetrically and is traceable to the NIST by certified weights (ID #CA10814) used to calibrate the scale.

Analysis By: Tony Janquart Quality Assurance Manager 800-552-5003 Certificate Date: 10/16/2017





### INTERMOUNTAIN SPECIALTY GASES

520 N. Kings Road • Nampa • Idaho • 83687 800-552-5003 • www.isgases.com

### CERTIFICATE OF ANALYSIS

Composition Methane Air

Certification 25 ppm Balance Analytical Accuracy ± 5%

Lot # 17-6074

Mfg. Date: 10/16/2017 Parent Cylinder ID Number: 17161

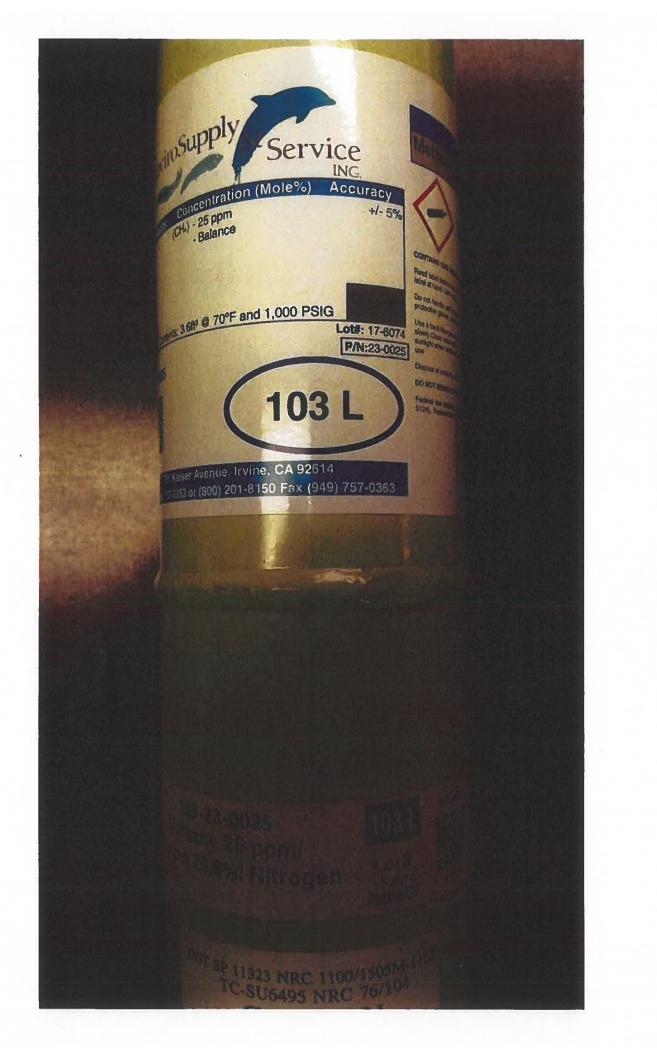
**Method of Preparation**:

Gravimetric/Pressure Transfilled

### **Method of Analysis:**

The parent mix was prepared gravimetrically and is traceable to the NIST by certified weights (ID #CA10814) used to calibrate the scale.

Analysis By: Tony Janquart Quality Assurance Manager 800-552-5003 Certificate Date: 10/16/2017



### Intermountain Specialty Gases

520 N. Kings Road Nampa, ID 83687 (USA) Phone (800) 552-5003, Fax (208) 466-9143 <u>www.isgases.com</u>



### **CERTIFICATE OF ANALYSIS** Composition Certification Analytical Accuracy (+/-) Methane 500 ppm 2% Oxygen 20.9 % 2% Nitrogen **Balance UHP** Lot # 20-7497 Mfg. Date: 7/10/2020 **Expiration Date:** Transfill Date: see cylinder Parent Cylinder ID TWC001763 Number: Method of Preparation: Gravimetric/Pressure Transfilled Method of Analysis: The parent mix was prepared gravimetrically and is traceable to the NIST by certified weights (ID #CA10814) used to calibrate the scale. Analysis By: Tony Janguart Quality Assurance Manager Title: Certificate Date: 7/10/2020





Calibration Gases & Equipment

### **CERTIFICATE OF ANALYSIS**

Premier Safety & Service

33596 Sterling Pond Blvd Sterling Hights MI 48312

Lot Number2-108-80Norlab Part#J1971500PACylinder Size103 LiterNumber of Cyl1

Customer Part# N/A

Component Methane Air Reported Concentration 500 ppm Balance Requested Concentration 500 ppm Balance

Storage:

Keep away from heat, flames, and sparks. Store and use with adequate ventilation. Close valve when not in use and when empty. Never allow cylinder temperature to exceed 125 degrees F.

The cylinders in this lot were transfilled from cylinders prepared gravimetrically and traceable to the NIST by the certified weights used to calibrate the scale. The transfilled cylinders were then analyzed against standards traceable to the NIST by weights or SRMs. NIST Traceable Numbers are available upon request.

Approved:

Diedus

Date Signed:

6/10/2022

David Reed Lab Technician

> 898 W. GOWEN ROAD • BOISE, IDAHO 83705 Phone (208) 336-1643 • Fax (208) 331-3038 • 800-657-6672

Cust Number 07152 Order Number 69671309 PO Number 08361523

Date on Manufacture6/10/2022Expires06/2025Analytical Accuracy+/- 2 %



### **Delivered to : RES ENVIRONMENTAL - COLTON**

Date of the report : 4/5/2024

: 1011221

: 4/5/2026

#### Identifier of the detector

Detector name

: Inspectra Laser

Scale numbers

:1

Serial Number Next visit

#### Method of Checking

Internal procedures Calibration Bench n° : 41

Each scale of the checked apparatus was the subject of a measurement for zero value, and of a measurement for the value of the concentration of the gas standard injected.

Scale	Gaz	Concentration of the gas standard	Traceability of the gas (N° of production)	Specifications (awaited posted values)	Uncertainty on the concentration of the gas standard
РРМ	CH4	0.0009999999% GAS	70086129308	10 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.05% GAS	70086030712	500 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.25% GAS	70086811308	2499 PPM(± 10% relative)	± 2% relative
PPM	CH4	1% GAS	109631206	10000 PPM(± 10% relative)	± 2% relative
PPM	CH4	2% GAS	70086800812	20000 PPM(± 10% relative)	± 2% relative
PPM	CH4	100% GAS	303114089201	1000000 PPM(± 10% relative)	

#### **Result of the checking**

The detector is considered to be in conformity with the specifications of reference

Technical Department

In moreno

This document includes 1 page.

The reproduction of this report is authorized only in the shape of integral photographic facsimile.

This document cannot be used instead of a certificate of calibration.

This document is carried out according to the recommendations of the booklet of documentation X 07-011 defining the report of checking. It can be used to show the connection of the means of measurement to the national or international standards, provided it answers the recommendations of the booklet of documentation X 07-015.

ECOTEC Solutions, Inc. Instrument Services Facility | 850 South Via Lata #115, Colton, CA 92324 | +1 (909) 906 1001

Langan Charlen Carling and the Charlen Char



### Delivered to : RES ENVIRONMENTAL - COLTON

Date of the report : 4/4/2024

#### Identifier of the detector

Detector name

Inspectra Laser

Scale numbers

1

Serial Number Next visit

: 1001221 : 4/4/2026

#### **Method of Checking**

Internal procedures Calibration Bench n° : 41

Each scale of the checked apparatus was the subject of a measurement for zero value, and of a measurement for the value of the concentration of the gas standard injected.

Scale	Gaz	Concentration of the gas standard	Traceability of the gas (N° of production)	Specifications (awaited posted values)	Uncertainty on the concentration of the gas standard
PPM	CH4	0.0009999999% GAS	70086129308	10 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.05% GAS	70086030712	500 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.25% GAS	70086811308	2499 PPM(± 10% relative)	± 2% relative
PPM	CH4	1% GAS	109631206	10000 PPM(± 10% relative)	± 2% relative
PPM	CH4	2% GAS	70086800812	20000 PPM(± 10% relative)	± 2% relative
PPM	CH4	100% GAS	303114089201	1000000 PPM(± 10% relative)	

### **Result of the checking**

The detector is considered to be in conformity with the specifications of reference

Technical Department

In mount

This document includes 1 page.

The reproduction of this report is authorized only in the shape of integral photographic facsimile.

This document cannot be used instead of a certificate of calibration.

This document is carried out according to the recommendations of the booklet of documentation X 07-011 defining the report of checking. It can be used to show the connection of the means of measurement to the national or international standards, provided it answers the recommendations of the booklet of documentation X 07-015.

ECOTEC Solutions, Inc. Instrument Services Facility | 850 South Via Lata #115, Colton, CA 92324 | +1 (909) 906 1001



### Delivered to : RES ENVIRONMENTAL - COLTON

31

: Inspectra Laser

Date of the report : 4/5/2024

#### Identifier of the detector

Detector name

Scale numbers

Serial Number Next visit : **881221** : 4/5/2026

#### Method of Checking

Internal procedures Calibration Bench n° : 41

Each scale of the checked apparatus was the subject of a measurement for zero value, and of a measurement for the value of the concentration of the gas standard injected.

Scale	Gaz	Concentration of the gas standard	Traceability of the gas (N° of production)	Specifications (awaited posted values)	Uncertainty on the concentration of the gas standard
PPM	CH4	0.0009999999% GAS	70086129308	10 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.05% GAS	70086030712	500 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.25% GAS	70086811308	2499 PPM(± 10% relative)	± 2% relative
PPM	CH4	1% GAS	109631206	10000 PPM(± 10% relative)	± 2% relative
PPM	CH4	2% GAS	70086800812	20000 PPM(± 10% relative)	± 2% relative
PPM	CH4	100% GAS	303114089201	1000000 PPM(± 10% relative)	

#### **Result of the checking**

The detector is considered to be in conformity with the specifications of reference

Technical Department

Can moreno

This document includes 1 page.

The reproduction of this report is authorized only in the shape of integral photographic facsimile.

This document cannot be used instead of a certificate of calibration.

This document is carried out according to the recommendations of the booklet of documentation X 07-011 defining the report of checking. It can be used to show the connection of the means of measurement to the national or international standards, provided it answers the recommendations of the booklet of documentation X 07-015.

ECOTEC Solutions, Inc. Instrument Services Facility | 850 South Via Lata #115, Colton, CA 92324 | +1 (909) 906 1001



### Delivered to : RES ENVIRONMENTAL - COLTON

Date of the report : 4/4/2024

#### Identifier of the detector

Detector name Scale numbers

: Inspectra Laser

Serial Number Next visit : **811121** : 4/4/2026

#### Method of Checking

Internal procedures Calibration Bench n° : 41

Each scale of the checked apparatus was the subject of a measurement for zero value, and of a measurement for the value of the concentration of the gas standard injected.

Scale	Gaz	Concentration of the gas standard	Traceability of the gas (N° of production)	Specifications (awaited posted values)	Uncertainty on the concentration of the gas standard
PPM	CH4	0.0009999999% GAS	70086129308	10 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.05% GAS	70086030712	500 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.25% GAS	70086811308	2499 PPM(± 10% relative)	± 2% relative
PPM	CH4	1% GAS	109631206	10000 PPM(± 10% relative)	± 2% relative
PPM	CH4	2% GAS	70086800812	20000 PPM(± 10% relative)	± 2% relative
PPM	CH4	100% GAS	303114089201	1000000 PPM(± 10% relative)	± 2% relative

### Result of the checking

The detector is considered to be in conformity with the specifications of reference

Technical Department

Jam moreno

This document includes 1 page.

The reproduction of this report is authorized only in the shape of integral photographic facsimile.

This document cannot be used instead of a certificate of calibration.

This document is carried out according to the recommendations of the booklet of documentation X 07-011 defining the report of checking. It can be used to show the connection of the means of measurement to the national or international standards, provided it answers the recommendations of the booklet of documentation X 07-015.

ECOTEC Solutions, Inc. Instrument Services Facility | 850 South Via Lata #115, Colton, CA 92324 | +1 (909) 906 1001

www.gazomat.com/ www.ecotecco.com



Serial Number

Next visit

### **Delivered to : RES ENVIRONMENTAL - COLTON**

Date of the report : 4/4/2024

: 761121

: 4/4/2026

#### Identifier of the detector

Detector name

: Inspectra Laser

:1

Scale numbers

#### Method of Checking

Internal procedures Calibration Bench n° : 41

Each scale of the checked apparatus was the subject of a measurement for zero value, and of a measurement for the value of the concentration of the gas standard injected.

Scale	Gaz	Concentration of the gas standard	Traceability of the gas (N° of production)	Specifications (awaited posted values)	Uncertainty on the concentration of the gas standard
РРМ	CH4	0.0009999999% GAS	70086129308	10 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.05% GAS	70086030712	500 PPM(± 10% relative)	± 2% relative
PPM	CH4	0.25% GAS	70086811308	2499 PPM(± 10% relative)	± 2% relative
PPM	CH4	1% GAS	109631206	10000 PPM(± 10% relative)	± 2% relative
PPM	CH4	2% GAS	70086800812	20000 PPM(± 10% relative)	± 2% relative
PPM	CH4	100% GAS	303114089201	1000000 PPM(± 10% relative)	

#### **Result of the checking**

The detector is considered to be in conformity with the specifications of reference

Technical Department Uni mouro

This document includes 1 page.

The reproduction of this report is authorized only in the shape of integral photographic facsimile.

This document cannot be used instead of a certificate of calibration.

This document is carried out according to the recommendations of the booklet of documentation X 07-011 defining the report of checking. It can be used to show the connection of the means of measurement to the national or international standards, provided it answers the recommendations of the booklet of documentation X 07-015.

ECOTEC Solutions, Inc. Instrument Services Facility | 850 South Via Lata #115, Colton, CA 92324 | +1 (909) 906 1001

CUSTOMER: RES WALT \$1
SERIAL NUMBER: 16320832
TECHNICIAN: M. M DATE: DATE:

# GAS CALIBRATION CHECK (PERFORMED AT ROOM TEMPERATURE)

	FI	D	
METHANE GAS NOMINAL (ppm)	CALIBRATION GAS (ppm)	TVA READING (ppm)	TOLERANCE (ppm)
100	100	100	+/- 25
500	500	500	+/- 125
10000	10000	10,000	+/- 2500
<1	ZERO GAS 0,49		< 3
	Pi	D	
ISOBUTYLENE GAS NOMINAL (ppm)	CALIBRATION GAS_(ppm)	TVA READING (ppm)	TOLERANCE (ppm)
50	50	/	+/- 12.5
100	100		+/- 12.5
500	500		
<1	ZERO GAS		+/- 125

All measurement standards are calibrated at scheduled intervals by the National Institute of Standards and Technology (NIST), or against certified standards, which are traceable to the National Institute of Standards and Technology.

357

P.O. Box 748 • Colton, California 92324 (909) 422-1001 • TOLL FREE (888) 325-1098 • FAX (909) 422-0707 • www.resenvironmental.com