

August 9, 2024

Rainie Torrance City of Needles Assistant Utility Manager

Re: AB32 Greenhouse Gas Verification Statement

Dear Ms. Torrance:

After reviewing your transaction data, inventory plan, and supporting documents, WZI Inc. can offer a <u>Positive</u> verification statement on your AB32 reporting for calendar year 2023. We can state with reasonable assurance that your 2023 report is free of material misstatement and conforms to the requirements of the Mandatory Reporting Rule.

Richard B. Wilson

Lead Verifier

Mary Jane Wilson

Independent Reviewer

STATE OF CALIFORNIA CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY CALIFORNIA AIR RESOURCES BOARD

MRR VERIFICATION STATEMENT FORM

ISD/PPMD-029 (REV. 08/2020) PAGE 1 OF 4

EMISSIONS DATA REPORT

For assistance completing or submitting this report, contact ghgverify@arb.ca.gov.

PART I: EMISSIONS DATA REPORT INFORMATION

TARTI. LIMIOGIONO DAT	ARLPORTINFORMATION
Reporting Year: 2023	
PART II: VERIFICATIO	N BODY INFORMATION
Verification Body Name: WZI Inc.	
PART III: REPORTING	ENTITY INFORMATION
Name of Reporting Entity: City of Needles	CARB ID Number: 3047
PART IV: VERIFICATION S	STATEMENT INFORMATION
1. This verification statement attests that the sub	mitted data are (check one):
Reasonably assured of being free of materia	al misstatement
NOT reasonably assured of being free of ma	aterial misstatement
2. This verification statement attests that the sub	mitted data are (check one):
Reasonably assured of being in conformance	e with the regulation
NOT reasonably assured of being in conform	nance with the regulation
NOT reasonably assured of being in conformance with §95131(b)(9): failure to corr	
3. As a result of the selections above, the final ve	erification statement is (check one):
Positive: Reasonably assured of no materia regulation	al misstatement and in conformance with the
Qualified Positive: Reasonably assured of rassured in conformance with the regulation	no material misstatement, but not reasonably
Adverse: Not in conformance with §95131(limits statement)	o)(9) and/or not reasonably assured of no material
4. Provide the Qualifying Statement below (requi	ired for qualified positive or adverse statements):

STATE OF CALIFORNIA
CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY
CALIFORNIA AIR RESOURCES BOARD

MRR VERIFICATION STATEMENT FORM

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PART V: SIGNATURE

As the lead verifier for this verification, I certify under penalty of perjury under the laws of the State of California that the verification team has carried out all verification services as required by the Regulation for the Mandatory Reporting of Greenhouse Gas Emissions (MRR) (title 17, California Code of Regulations, §95100-95158).

Printed Name:	Date:
Richard Wilson	08/09/2024
Signature Of Lead Verifier:	•
- M	
California, that I have conducted an indebehalf of the verification body as require	under penalty of perjury under the laws of the State of ependent review of the verification services and findings on ed by the Regulation for the Mandatory Reporting of e 17, California Code of Regulations, §95100-95158), and that plete.
Printed Name:	Date:
Mary Jane Wilson	08/09/2024
Signature Of Independent Reviewer:	
Mary Jane a cloon	



Verification Report:

City of Needles, 2023

Entity Overview

The City of Needles operates as an Electric Power Entity (EPE) under AB-32 mandatory GHG reporting. The City of Needles reports unspecified and specified electricity imports, and retail sales. The source includes power imported into California, managed for the City of Needles by Western Area Power Administration – Desert Southwest Region.

Verification Overview

GHG Verification for The City of Needles entity consisted of off-site data and record checks, and correspondence with the client. WZI recalculated GHG emissions values to check against reported values and tested for any materiality issues. In addition, original source data e-tags and CAISO market downloads were checked against entered data to verify accurate data collection. Calculation methods were also checked for conformance. GHG inventory planning and activities were checked and evaluated for conformance to the AB-32 reporting regulation.

Verification Team

Lead Verifier-

Rich Wilson

Verifier-

Jesse Frederick

Internal Reviewer- Mary Jane Wilson

Verification Activities

GHG Monitoring Plan:

-The entity's GHG inventory plan was obtained and checked for conformance. The plan thoroughly details required information and complies with the reporting regulation.

Unspecified Imports

-The entity reported unspecified imports from 24 generating facilities outside of California. The transactions are e-tagged. Transactions are managed on behalf of the City by Western Area Power Administration – Desert Southwest Region. The e-tags are compiled in an automated process by OATI. The entity requests a "Tags Sinking in Needles" report from OATI, which captures all e-tags delivered to the City. That data is then filtered to remove e-tags that are exempt from reporting. The removed tags include power originating in CA, and tags that are part of the DSWM Parker-Davis allocation sourced from Davis230. The DSWM tags are discussed under specified imports.

-Two sets of "metered" imports are also reported. These include the WALC Energy Imbalance Market transactions, and the Aggregated Energy Services group sharing transactions. These mechanisms are used to meet additional demand not covered by the tagged transactions. Meter reports from the City are used to calculate the transactions from these two sources, both of which originate outside of CA.

The verification team reviewed the complete OATI transaction data, and performed several additional data checks:

- 1. At the request of the verification team, a new query of the OATI data was re-run and sent to the verification team. The new data query matched the data used in the report exactly.
- 2. A random sample of e-tags was requested, and the actual tags reviewed. Extra focus was put on tags that were excluded from the report, to ensure that they were correctly excluded. Tags matched reported data, and excluded tags all sourced in CA. No issues were discovered.
- 3. Annual meter reports were requested and reviewed. The verification team was able to check the accuracy of the calculations used to determine the WALC energy imbalance and the AES group share transactions.
- 4. The verification team was made aware of one e-tag that was attested in 2023. This was determined to be due to an error made during tag creation. The attested tag corrected the error and was determined to be accurate.
- 5. The verification team checked the e-tag data for transactions that were reported as unspecified imports. Tags were checked for appropriate source and sink codes, and were

filtered by source and total MWh recalculated. Total CO2e was also recalculated. No issues were discovered.

Specified Imports

-The entity reported specified imports from the DSWM Parker-Davis allocation sourced from Davis230. The City of Needles Parker-Davis Project allocation is delivered across the California border by WAPA-DSW using the DSWM01 PSE code and is reported on the City of Needles GHG Report as a specified import imported on behalf of the City of Needles. These transactions are hydroelectric power and have a zero CO2e value.

The verification team reviewed the e-tag data, and performed these data checks:

- 1. E-tags were checked for DSWM01 PSE codes. All tags were DSWM01.
- 2. Tags were totaled and checked against reported values. No issues were discovered.

Retail Sales

-The entity reported retail sales as a retail utility provider. These sales are reported based on monthly totals of the utility retail meter readings. These transactions do contribute to the entity's CO2e total.

The verification team performed these data checks:

1. Monthly meter report was requested and reviewed. Total metered sales matched reported value exactly.

Material Misstatement Assessment

-To determine the error in reported data discrepancies, omissions, and misreporting events were quantified and used:

$$\sum \frac{[Discrepancies + Omissions + Misreporting]}{Total\ Reported\ Covered\ Emissions} = \frac{[0 + 0 + 0]}{23,130\ MT\ CO2e} = 0$$

Verification Statement

After evaluating the facility's GHG inventory program, data, and reported values, WZI Inc. can issue a **POSITIVE** verification statement. It is our opinion that the entity's report contains no material misstatement, and conforms to the requirements of the AB-32 reporting regulation.

Attachments:

- Verification Plan
- Sampling Plan
- Risk Assessment
- Issues Log
- GHG Monitoring Plan Checklist
- Transactions data calculated by verification team w/ materiality testing



Verification Plan City of Needles 2023 Report (AB-104462)

Verification of 2023 Greenhouse Gas Emissions Report

> WZI Inc. 1717 28th Street Bakersfield, CA 93301 (661)326-1112

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Executive Summary

WZI was contracted to perform Greenhouse Gas verification services for the 2023 calendar year. Transactions Data are required to be fully verified by an accredited verification body.

Facility Overview

City of Needles is a power importer and retail provider in the state of California. Power transactions are managed on behalf of the City of Needles by the Western Area Power Authority.

The City of Needles reports transactions including specified and unspecified imports of hydroelectric and fossil-fuel generation, and retail sales.

General Plan

The WZI verification team will take steps to become familiar with the entity's trading operations in California. Transparency of data collection methods and how items are tracked will be scrutinized. Additionally, the team will scrutinize data collection methods, the personnel involved, and training methods in place that are meant to ensure precise data reporting. More details on information requested for verification to begin is detailed below in "Document Request."

Verification Team

Lead Verifier-

Rich Wilson

Verifier-

Jesse Frederick

Internal Reviewer-

Mary Jane Wilson

Pre-Verification

WZI completed the required Conflict-of-Interest Form-A, which yielded a result of a "Low Conflict-of-Interest". Form-A was submitted and was approved to begin verification.

Verification Activities

A. Desk review of Report

The first tool is the Greenhouse Gas Monitoring Plan which will be reviewed by WZI to understand the facility operation and the methods used to properly report data from both emissions and product. Additionally, WZI has developed a checklist to use while reviewing the Monitoring Plan to ensure all necessary information is complete pursuant to Sections 95105(c)(1) through 95105(c)(10) of the Mandatory Reporting Rule. The 2018 summary report will be downloaded and reviewed for background and any broad issues.

B. Kick-Off Meeting

Kick-off meetings will be conducted through conference calls. This will consist of a discussion of what WZI is looking for in the data that is provided by Needles and WAPA agents and a general plan for how WZI will proceed in the verification process. The Greenhouse Gas Verification plan is the first source of information that serves as a basis for this discussion.

C. Document Request

A Document Request will be sent to the operator after the kick-off meeting. The operator will be asked to provide the requested documents in a timely manner. For the 2022 verification, the following information will be requested:

- 1. Greenhouse Gas Monitoring Plan;
- 2. Specified Import data;
- 3. Unspecified Export e-tags;
- 4. "GHG Quantities with Pivot" spreadsheet for 2023; and
- 5. 2023 EPE Workbook.

D. Off-Site Data Review

The off-site data review will be conducted at the WZI offices, and will consist of the following:

1. Create Sampling Plan

The Verification team will prepare a sampling plan based on data and documentation received from the operator. The sampling plan's primary focus will be the specified imports.

2. Data Completeness Check

The team will verify that all required data was collected. This data includes all power transactions into, out of, and through CA. Once the data is obtained, the data will be scrutinized for inconsistencies and how the data was collected and tracked. The team will inspect any data transfers from one format or source to another, either manual or automatic, and ensure that data quality is maintained throughout. After the data collection and tracking methods are checked, the team will ensure that data was manipulated properly. This would include procedures such as conversion factors unique to the operation, unit conversion accuracy, or general calculations used to prepare data for reporting purposes. Finally, the team will ensure that the data submitted in the report corresponds to the data records tracked for this year.

3. Data/Calculation Conformance Check

The team will verify that the calculation methods selected by the operator conform to the reporting regulation. The team will run sample calculations to verify the accuracy of the operator's calculation methods. Any error in reporting will be noted, regardless of significance, into the issues log and an explanation will be provided in the final report if the cause of the error is known (i.e. rounding error). If, however, the numbers for reporting do not match it will be noted in the issues log and is subject to revision by the reporter.

4. Issues Log Review

The team will compile the issues log and determine the impact of any errors found. Each issue will be identified with the date of discovery; a detailed description of the issue found; the specific reference in the MRR related to the issue; the impact on reported data (non-conformance, misstatement, etc.) and, finally, the resolution of the issue after corrective action is taken by the reporter to satisfy the mandatory reporting rule.

5. Materiality/Conformity Analysis

The team will determine if any errors found would create a material misstatement or a non-conformance. This information will be noted in the issues log. In the case of missing data, the proper steps will be taken according to Section 95129 of the MRR. The team will prepare a draft statement.

E. Site Visit

A site visit is not required for this reporting year.

F. Revisions (If Needed)

If the report requires revision, the team will set the report status to "Revision Requested". After any revisions are complete, the verification will resume at step D.

G. Statement/Report Preparation

Materials from the off-site data review will be compiled into a draft verification report. The complete team will meet to determine the initial verification statement.

H. Internal Review

The report, issues log, and data will be submitted to the internal reviewer for final QA check. Depending on the internal reviewer's assessment, the verification team may need to return to the assessment for clarification. This may involve more information to be requested from the facility and/or a deeper review of portions the internal reviewer may flag as something that needs further scrutiny. Once the internal reviewer signs off on the report, the final statement can be prepared.

I. Final Statement/Report

Any errors found by the internal reviewer will be corrected. The final verification report will be prepared and submitted to the operator. After the operator has had sufficient time to review the report, the statement will be submitted to ARB via the reporting tool.

Sampling Plan: City of Needles 2023

Emissions Source Ranking

Data to be Sampled	Check all e-tags and calculations.	Check database download of transactions against reported values. Duplicate calculations and filters independently. Sample random e-tags to check download data.	Check monthly metering reports.					
Estimate of Data Uncertainty	Low: Moderate volume of transactions and e-tags	Moderate: Large volume of transactions	Low: All data taken from meter readings					
Percent of Total Emissions	%00.0	100.00%	%00.0					
CO2e Contributions (Metric Tons)	0.00	23130,00	0.00					
Source	Specified Imports	Unspecified Imports	Retail sales					

Risk Assesment: City of Needles 2023

Follow-up	Meter data was checked down to actual meter reports. E-tag data was re-queried and checked. No issues.	All e-tag data was re-queried and checked.	All e-tag data was re-queried and checked.	N/A	N/A	N/A	Plan was checked for conformance
Uncertainty/Risk Assesment	Data uncertainty is moderate due to large volume of transactions.	Data uncertainty is moderate due to large volume of transactions.	Data uncertainty is moderate due to large volume of transactions.	Low risk area.	Low risk area.	N/A	Low risk area.
Description	Meter data used to calculate EIM transactions and retail sales	Unspecified import data is generated by direct query of OATI e-tags. Meter data is sampled monthly.	Data is maintained by WAPA DSW personnel.	Calculations are performed in the ONE workbook using ARB emissions factors for specified imports.	Data is reported in CAL e-GGRT in accordance with the MRR.	N/A	The entity maintains a compliant inventory plan and procedure.
Category	Data Acquisition Equipment	Data Sampling and Frequency	Data Processing and Tracking	Emissions Calculations	Data Reporting	Product Data	Management policies/practices

issues Log: City of Needles 2023

Resolution	The report was unlocked and the questions were answered. Issue is resolved.						
Impact	Conformance						
Regulation Reference	§95111(a)(12)						
Issue	CARB QA Finding shows CAISO questions answered incorrectly or not answered						
Date	15-Jul						
Issue	н	N	m	et.	ιn	Va .	L 00

GHG Monitoring Plan Checklist: City of Needles 2023

	Requirement	Check Notes	
	Information to allow the verification team to develop a general understanding of entity boundaries, operations, and electricity transactions	×	
2	Reference to management policies or practices applicable to reporting pursuant to section 95111	×	
m	List of key personnel involved in compiling data and preparing the emissions data report	×	2
	Training practices for personnel involved in reporting delivered electricity	:	
•	pursuant to section 95111 and responsible for data report certification,	;	
4	including documented training procedures	×	
	Query of NERC e-Tag source data to determine the quantity of electricity		
	(MWh) imported, exported, and wheeled for transactions in which they are the purchasing-selling entity on the last physical path segment that crosses		
	the border of the state of California, access to review the raw e-Tag data, a		
5	tabulated summary, and query description	×	
	Reference to other independent or internal data management systems and records, including written power contracts and associated verbal or		
	electronic records, full or partial ownership, invoices, and settlements data		
	used to document whether reported transactions are specified or		
	unspecified and whether the requirements for adjustments to covered emissions pursuant to sections 95852(b)(1)(B) 95852(b)(4) and 95852(b)(5)		
	of the cap-and-trade regulation are met, specifically how the entity		
	determined that the electricity associated with the RECs claimed for the RPS		
1	adjustment was not directly delivered to California, if reporting an RPS		
ام	adjustment	×	
7	Description of steps taken and calculations made to aggregate data into reporting categories required pursuant to section 95111	×	
	Records of preventive and corrective actions taken to address verifier and		
∞	ARB findings of past nonconformances and material misstatements	×	
6	Log of emissions data report modifications made after initial certification	×	
	A written description of an internal audit program that includes emissions		
5	data report review and documents ongoing efforts to improve the GHG		
2	Inventory Program	×	

Final Verification Report Checklist

	Verification report includes a detailed description of the reporting entity sources and	
1	boundaries §95131(c)(3)(A)(1)	
2	Verification report includes a detailed comparison of the data checks §95131(c)(3)(A)(4)	
3	Verification report includes log of issues §95131(c)(3)(A)(5)	
4	Material misstatement was evaluated correctly for emissions data §95131(c)(3)(A)(7) §95131(b)(12)(A)	
5	Conformance was evaluated correctly §95131(b)(10)	
	The issues log provides an independent and objective analysis of the non-conformances	
6	with sufficient detail to allow for resolution of identified discrepancies by the reporting entity §95102(a) §95131(b)(11)	
7	The issues log indicates if issues were resolved §95131(b)(11)	
8	The issues log identifies the regulatory section for each non-conformance §95131(b)(11)	
9	The issues log includes information pertaining to whether each issue is a nonconformance or has a potential bearing on material misstatement §95131(b)(11)	
10	The verification body documented the evaluation of product data §95131(b)(8)(E), §95131(c)(3)(A)(2)	N/A
11	Data checks focused on the largest and most uncertain product data §95131(b)(8). The verifier must conduct an in-depth review for covered products identified as the highest risk, including detailed data checks and review of data management systems.	N/A
12	The verification body correctly evaluated material misstatement and conformance for product data §95103(I), §95131(b)(12) (Total Product Data)	N/A
13	The sampling plan adequately describes the risk of misreporting associated with product data §95131(b)(7)	N/A

Power Transactions

	the assessment of	400			
Parker-Davis Hydro	(MWPI)	COZEEF	0.00		
)			
UNSPECIFIED IMPORT (LOA)				Tagged Totals Verification	
BPAT.GCPD	106	0.428	46.28		0
Boundary	4	0.428	1.75	4	0
COLSTRIP	46	0.428	20.08	46	0
Centralia	160	0.428	58.69	160	0
GILARIVERSOO	1,344	0.428	586.74	1344	0
GRIFFITH230	11,605	0.428	5066.28	11605	0
HASOO	30	0.428	13.10	30	0
lpp	5,456	0.428	2381.87	5456	0
LRS	2,449	0.428	1069.14	2449	0
LYPK	2,385	0.428	1041.20	2385	0
MDGT	400	0.428	174.62		0
MDWP	144	0.428	62.86		0
MEAD230	160	0.428	69.85	160	0
NORTHSYS	113	0.428	49.33	113	0
PACE	992	0.428	433.07	266	0
PALOVERDESOO	5,147	0.428	2246.97	5147	0
RUDDAN	144	0.428	62.86	144	0 0
SLATT230	2	0.428	0.87	2	0
SOUTHSYS	00	0.428	3.49	60	0
SPS	72	0.428	31.43	72	0
SRPNETWORK	8,054	0.428	3516.05	8054	0
Satson 230	80	0.428	34.92	80	0
TOPOCK230	4,570	0.428	1995.08	4570	0
VAI:345	144	0.428	62.86	144	0
		0.428	00:00		0
		0.428	00:00		0
		0.428	0.00		0
TOPOCK230 (Attested)	80	0.428	34,92	80	0
		0.428	0.00		0
		0.428	00:00		0
		0.428	00:00		0
		0.428	00:00		0
		0.428	00:00		0
		0.428	0.00		0
		0.428	0.00		0
				Meter Totals Verification*	
WALC BAA IMB	1,162	0.428	507.37	1162	0
AES Sharing Group	8,126	0.428	3547.40	8126	0
				*Checked monthly totals against hourly data	nourly data
1	1.02				
WZI Calculated CO2e covered	23130.26				
Variation (Materiality test)		rounding			
		1			
RETAIL SALES:					
WZI Verified Retail Sales	80,332.99 MWh	MWh			
Operator Reported Retail Sales	80,333.00 MWh	MWh			
Variation (Materiality test)	0.0000%	0.0000% rounding			

Verified	Excluded	Yes	Yes	Yes	5 i	Yes	165	Yes	Yes	Yes	Yes	Yes	Yes	Var	200	200	Yes	Yes	Yes	Yes	Yes	2 1	Yes	Verified Properly	babnoul	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yers	Yes	Yes		Yes						
																								MWH	parities	20 0	20 10	69	888	82	82	99	99	800	883	32	12	00	29	24	64	32	24	64	16	100 100	32	99		18
	FINAL																								LINAL																									
	CREATOR GEN MW! GEN MWH TOTAL FINAL	12	45	45	326	8 1	//	10 t	96	94	77	48	48	48	9 4	n i	11	96	77	125	48	9	0 00	ATOT HOME	- MWH_IOIAL	10 10	200	163	88	176	176	160	160	828	60	32	32	4 00	128	24	99	32	24	64	16	88	9 1	128		48
	N_MW! GE	338	45	45	976	2 5		10 1	96	98	77	48	48	48	9 10	n i	-	96	77	125	400	9	4 4	MW S	יייייייייייייייייייייייייייייייייייייי	8 8	376	160	80	176	176	160	160	82	88	32	32	48	128	24	29	32	24	9	16	90	3 5	128		48
	CREATOR GEI	R:SThomas	R:SThoma:	R:MThomg	RISTROMES:	R.M.Indine	A:SINOMA:	K.S.Indma:	R:SThoma:	R:MThoma	R:MThoma	R:Cruz	R:Cruz	B-Cnin	D hatham.	R, MINIMUM	KSTROMAS	R;MThoma	R:SThomas	R:SThomas	R.MThoms	D.C.Thomas	R-SThomas	CREATOR GET	chemion on	monidue	B-EThomas	R:SThomas	R:SThomas	R:SThomas	R:SThoma:	R:SThoma:	R;SThoma:	R:SThomas	Travis Sanc	R:Cruz	R:SThoma:	R:SThomas	R:SThoma:	R:Cruz	R:Cruz	R:Cruz	R:Cruz	R.Cruz	Krystal Cru	R:Cruz	Monique 1	Monique	-	R:SThomas
	COMPOSITE_STATE	TERMINATED	IMPLEMENTED	MPLEMENTED	MIPLEMENTED	MPLEMENIED	MPLEMENTED	MPLEMENIED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPIEMENTED	AADI ERAENTED	MITTER STATES	MPLEMENIEU	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	A 4 DI CA 4 CAITED	MPLEMENTED	CAMPOUTE CTATE CREATING CEN ANNI GEN ANNIH TOTAL FINA	AAN TAATIONE	MPLEMENTED	MPLEMENIED	MPLEMENTED	MPLEMENTED	IMPLEMENTED	IMPLEMENTED	IMPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	IMPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	MPLEMENTED	A ADA CA APPRINCE	MPLEMENTED
	SINK_CODE	Veedles WALC	Needles WALC	Needles WALC	Medies WALC	Meedies WALL	Meedles WALL	eedies warr	Needles WALC	Vendler WALC	Cedies WALC	Needles WALL	Needles WALC	Needles WALC	Needles WALC	Needles WALC	madler 18781 F	Needles WALC	SUNK CODE	TAN CODE	Needles WALL	Needles WALL	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	Needles WALC	db data -	Needles WALC												
	SOURCE_CODE S	_			DSWMDI					_	_	DSWM01 N	DSWM01 N						DSWM01 N	DSWM01 N	DSWM01 N			SOURCE CODE							Griffith													HOINT		POINT				SOUTHPOINT N
	LCA SC				WALL							WALC DS	WALC DS						WALC DS	WALC DS	WALC DS			80							WALC Gr	WALC Gr																		WALC SO
	GCA	WALC	WALC	WALC	WALL	WALL	MARC	WALL	WALC	WALC	WALC	WALC	WALC	WAIC	16/815	0.000	WALL	WALC	WALC	WALC	WALC	MAIN	WALC	4	5 8	O CITED	GRID	GRID	GRID	GRID	GRID	GRID	GRID	GRID	GRID	SaP	SRP	SRP	SRP	WALC	WALC		WALC							
	PSE	DSWMD1	DSWMD1	DSWM01	DEWNOT	DENTAGO	DENTING	DSWING	DSWINDI			DSWM01	DSWM01	DSWMIN	DEMONS	TOWNER	DSWMDI		DSWM01	DSWM01	DSWM01	DEMANAGE	DSWAMDI	PÇF	Personana and	DUMANTO	DEWNOUL	DSWM01	DSWM01	DSWMD1	DSWM01	DSW/M01	DSW/M01	DSWM01	DSWM01	DSWMOI	DSWMDI	DSWMDI	DSWM01	DSWWGI	DSWM01	001111100	DSWM01							
	STOP_TIME	11/30/2023 22:00 DSWM01	11/1/2023 23:00 DSWM01	11/2/2023 23:00	00:22 5202/06/11	11/4/2025 23:00	00:52 5702/6/11	00:62 6202///11	11/9/2023 23:00	11/11/2023 23:00	11/13/2023 23:00	11/14/2023 23:00	11/15/2023 23:00	11/16/2023 23:00 DSWM01	11/18/2012 23:00	11/18/2023 23:00	11/20/2023 23:00 DSWMUI	11/22/2023 23:00	11/24/2023 23:00	11/27/2023 23:00	11/28/2023 23:00 DSWM01	11/19/10022 22:00 05:4401	11/30/2023 23:00 DSW/M01	STOP TIME	12L	TOWNED DOING FOOD IN THE	11/2/2021 23:00 DSW/MUI	11/7/2023 0:00	11/8/2023 0:00	11/10/2023 0:00	11/12/2023 0:00	11/14/2023 0:00	11/25/2023 0:00	11/29/2023 0:00	11/30/2023 0:00 DSWM01	11/16/2023 22:00 DSWM01	11/19/2023 0:00 DSWM01	11/23/2023 0:00 DSWMD1	11/22/2023 22:00 DSWM01	11/15/2023 0:00	11/14/2023 22:00 DSWM01	11/16/2023 0:00 DSWM01	11/16/2023 0:00 DSWM01	11/15/2023 22:00 DSWM01	11/17/2023 0:00 DSWM01	11/17/2023 0:00 DSWM01	11/18/2025 22:00 DSW/M01	11/18/2023 22:00 DSWM01	00.0 500000000000	11/19/2023 0:00 DSWM01
		3 23:00	3 23:00	3 23:00	00.55 521	00.67 6	20.62 6	2 23:00	3 23,00	3 23:00	3 23:00	3 23:00	3 23:00	1 23-00	23500	2 23.00	3 23:00	3 23:00	3 23:00	3 23:00	3 23:00	3 32:00	3 23:00		9	00.52.0	2 23:00	3 23:00	23 0:00	23 0:00	23 0:00	23 0:00	23 0:00	23 0:00	23 0:00	23 6:00	23 0:00	23 0:00	23 6:00	23 0:00	23 6:00	23 0:00	23 0:00	23 6:00	23 D:00	23 0:00	23 6:00	23 6:00	44.00	23 0:00
	TAG_CODE TRANSACT START_TIME	10/31/2023 23:00	10/31/2023 23:00	11/1/2023 23:00	00.4 5202/2/11	00.62 6202/2/41	00.52 5202/4/11	17/8/70	11/7/2023 23:00	11/9/2023 23:00	11/11/2023 23:00	11/13/2023 23:00	11/14/2023 23:00	11/15/2024 24:00	11/16/2023 23:00	21/10/20	11/18/2023 23:00	11/20/2023 23:00	11/22/2023 23:00	11/24/2023 23:00	11/27/2023 23:00	11/38/3033 32:00	00:52 6202/82/11	TAG CONFTRANSACT START TIME	20/24/2022 22:00	10/2/TC/01	D1/1/2025 23:00 D0-E7 E707/7/11	11/4/2023 23:00	11/7/2023 0:00	11/8/2023 0:00	11/10/2023 0:00	11/12/2023 0:00	11/23/2023 0:00	11/28/2023 0:00	11/29/2023 0:00	11/16/2023 6:00	11/17/2023 0:00	11/21/2023 0:00	11/21/2023 6:00	11/14/2023 0:00	11/14/2023 6:00	11/15/2023 0:00	11/15/2023 0:00	11/15/2023 6:00	11/16/2023 0:00	11/16/2023 0:00	00/9 6202/11/11	11/1//2023 6:00	44 14 18 19 4	11/17/2023 0:00
	TRANSAC		Normal	Normal	Normal	Morrial	Marmal	Cormai	Normal	Normal	Normal	Normal	Normal	Normal	Morning	The same of	Norma	Norma	Norma	Norma	Normal	Marran	Normal	TRANSACT	TINGE STORY	Mormal	Normal	Norma	Norma	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Norma	Normal		Norma
	TAG_COD	D1FT865	DTFU027	DIFUGSS	DIFULSA	Deruga	DIFUZIS	0150320	DTFU393	DTFU455	DTFU520	DTFU582	DTFU667	DTF11738	DITTIONE	000010	DIrUS/6	DTFU960	DTFV039	DTFV112	DTFV183	075/070	D7FV430	TAG CODE	2007 200	DITTELLAD	DIFUILZ DTEIN 71	DTFU255	DTFU355	DTFU422	DTFU486	DTFUSS4	DTFV066	DTFV241	DTFV313	DTFU764	DTFU840	DTFU991	DTFU993	DTFU631	DTFU633	DTFU688	DTFU704	DTFU706	DTFU758	DTFU773	DIFUSZ9	D1FU854	Contrate of the Contrate of th	DTFU863
		41220989 WALC_DSWM01DTFT865_WALC	41241405 WALC_DSWM01DTFU027_WALC	41246588 WALC DSWM01DTFU088_WALC	41249125 WALL_DSWMUIDIFUIS4_WALL	*1252032 WALC_D3WMOID/FUISI_WALC	41237/19 WALC_DawmolD/FUZIS_WALC	DSWWG1D1F0320_WALC	41276466 WALC_DSWM01DTFU393_WALC	41282691 WALC_DSWM01DTFU455_WALC	41288800 WALC_DSWM01DTFU520_WALC	41304971 WALC_DSWM01DTFU582_WALC	41310814 WALC DSWM01DTFU667 WALC	41315080 WAIC DEWINDINTELIZAR WAIC	ATTITUDE WAS DESIGNATED TRUBBLE WAS	Day Moral Coop Mark	4132/431 WALL DSWMUIDIFUB/6 WALL	41340018 WALC_DSWM01DTFU960_WALC	WALC_DSWM01DTFV039_WALC	41352531 WALC_DSWM01DTFV112_WALC	41372647 WALC DSWM01DTFV183 WALC	CLASSES WALL DOWNSON DEPOCATION	41376613 WALL DSWMOID FYZYJ WALC	24	DOT DO	CCONTIL MONTHSTA	4124/232 DIFULLS	41259415 DTFU255	41271789	41277228 DTFU422	41283500	41290374 DTFU554	41347326 DTFV066	41374681	41381415 DTFV313	41317164 DIFU764	41322665 DTFUB40	41341359 D/FU991	41341459 DTFU993	41306596 DTFU631	41306612 DTFU633	41311814 DTFU688	41312118 DTFU704	41312136 DTFU706	41316849 DTFU758	41317343 DTFU773	41322014 DIFU829	413Z3Z57 DIFU854		41323452 DTFU863
	TAG_ID	1989 WALC	1405 WALC	5588 WALC	SIZS WALL	230 WALL	7139 WALL	JOST WALL	5466 WALC	691 WALC	1800 WALC	1971 WALC_	1814 WALC	DISO WALL	EGO TOTALC	1303 WALL	7431 WALL	1018 WALC	230 WALC_	531 WALC	647 WALC	BIE MAIN	747 WALL	TAG INDEX		, ,	, ,	, .			e.i	Ų	Ę,	U	U					y.	o,	J.	9.	ų.	ų.	u e	<u>.</u>	ų		J.
		4122C	41241	41246	41245	1276	41730	4127.	41276	41282	41283	41304	41310	41316	10214	17576	4132,	41340	41346230	41352	41372	41378	41376			GRID_DAWMOID IF DOSS_WALL	GRID_DSWMUIDIFUIIZ_WALC	GRID DSWM01DTFU255 WALC	GRID DSWM01DTFU3S5 WALC	GRID DSWM01DTFU422 WALC	GRID_DSWM01DTFU486_WALC	GRID_DSWM01DTFU554_WALC	GRID_DSWM01DTFV066_WALC	GRID_DSWM01DTFV241_WALC	GRID_DSWAMOIDTFV313_WALC	SRP_DSWM01DTFU764_WALC	SRP_DSWANDIDTFUB40_WALC	SRP_DSWMOIDTFU991_WALC	SRP_DSWM01DTFU993_WALC	WALC_DSWM01DTFU631_WALC	WALC_DSWM01DTFU633_WALC	WALC_DSWM01DTFU688_WALC	WALC_DSWM01DTFU704_WALC	WALC_DSWM01DTFU706_WALC	WALC_DSWM01DTFU758_WALC	WALC_DSWM01DTFU773_WALC	WALC_DSWM01DTFUB29_WALC	WALC_DSWMDIDTFUBS4_WALC	The state of the state of	WALC_DSWM01DTFU863_WALC
	TAG INDEX																							GHG Tags	000000	ALD DOWNER	KID_DSWINE	RID DSWAND	RID DSWMO	RID DSWMO	RID DSWMG	RID_DSWMC	RID_DSWMG	RID_DSW/MC	RID_DSWMC	TP_DSW/MO1	RP_DSWM01	RP_DSWM01	RP_DSWM01	/ALC_DSWM	/ALC_DSWM	ALC_DSWM	ALC_DSWM	ALC_DSWM	ALC_DSWM	VALC_DSWM	ALC_DSWM	ALC DSWM.		ALC_DSWM