

Service Line Inventory Form for Public Water Systems

<p>What is the purpose of this template?</p> <p>This template is required for community and non-transient non-community public water systems to comply with the service line inventory requirements of the January 15, 2021, Lead and Copper Rule Revisions (LCRR). Thi</p>		
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<p>How is the template</p> <p>The worksheets in this template are color coded:</p> <p style="padding-left: 20px;">Yellow worksheets are instructions and background.</p> <p style="padding-left: 20px;">Dark blue worksheets are templates for systems.</p>	<p>The cells in this template are also color coded:</p> <p style="padding-left: 20px;">Gray cells are background or instructions.</p> <p style="padding-left: 20px;">Light blue cells are fillable cells for systems.</p> <p style="padding-left: 20px;">Aqua cells are required.</p> <p style="padding-left: 20px;">x Required cells are further denoted using a superscript</p>
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Template Organization		
Worksheet Type	Worksheet Name	Description
Background	Template Instructions	Contains detailed instructions for systems.
	Classifying SLs	Summarizes requirements for classifying the entire service line (SL) when ownership is split (<i>i.e.</i> , when the system owns a portion and the customer owns a portion).
Templates for Systems	PWS Information	??
	Inventory Methods	????????????????
	Inventory Summary	For systems to provide a summary of their service line inventory, including information on ownership, inventory format, and the number of service lines for each of the four required materials classifications. Systems can enter the totals into this workshe
	Detailed Inventory	For system to track materials for each service line in their distribution system. Each row equals one service line connecting the water main to the customer's plumbing. Separate columns track location information, the system-owned portion, the customer-ow
	Public Accessibility	For systems to provide documentation to TCEQ on how they met the public accessibility requirements of the LCRR.
Certification	For systems to provide certification to TCEQ on the completion of their service line inventory.	

System Template Instructions

Purpose of this worksheet: To provide detailed instructions for each worksheet for systems.

Getting Started

1. Save a copy of this workbook to your hard drive or network drive. Consider adding the system PWS ID or
2. Complete the **PWS Information, Inventory Methods, Inventory Summary, Public Accessibility**
3. Use the **Detailed Inventory** worksheet in this workbook to organize information on service line material,
4. Certify completion of the lead service line inventory by using the **Certification** worksheet and following the
5. When all relevant worksheets have been completed, submit this file electronically to the TCEQ.

PWS Information Worksheet

Purpose: Required worksheet for systems to document basic system information.

Directions: Include information about the system, contact information, and the individual who prepared the

- When entered, the PWS name and PWS ID will auto-populate into all other worksheets.
- System type and multi-family residence info provided will be utilized in the **Detailed Inventory** for the

Inventory Methods Worksheet

Purpose: Required worksheet for systems to document the methods and resources they used to develop and

Directions:

The information for PWS name and PWS ID in rows 3 and 4 will autofill from information provided in the PWS

Part 1: Historical Records Review. Describe the records reviewed for the inventory for each of the five types of

Part 2: Identifying Service Line Material During Normal Operation.

- Question 1: Check each box that indicates during which normal operating activities the system collects

- Question 2: Use the dropdown menu to indicate if standard operating procedures were developed or

Part 3: Service Line Investigations.

- Question 1: Check each box that indicates the investigative methods used to prepare your inventory. If

- Question 2: If the system used "Predictive Modeling", provide a written explanation of the method and its inputs.

Inventory Summary Worksheet

Purpose: Required worksheet for systems to provide a summary of their service line inventory, including

Directions:

The information for PWS name and PWS ID in rows 3 and 4 will autofill from information provided in the PWS

Part 1: General Information.

- Question 1: Use the dropdown menu to indicate if this is an initial inventory or an inventory update.
- Question 2a: Use the dropdown menu to indicate who owns the service line. If "Other", describe in the
 - For systems that indicate that the entire service line is owned by the PWS from the dropdown menu,
- Question 2b: Use the dropdown list to indicate whether there is documentation that defines service line
- Question 3a: Describe when the lead service lines were generally installed in your system.
- Question 3b: Describe when the lead service lines were banned in your system including a reference to the
- Question 4: Use the dropdown menu to indicate if you have any lead connectors in your system. For

Part 2: Inventory Summary Table.

This summary table is for classifying and reporting material for the entire service line connecting the water main

Note that:

- Systems must track the system-owned and customer-owned portions separately in their inventory unless
- A lead-lined galvanized service line is consistent with the definition of a lead service line under the LCRR ("a

Detailed Summary Worksheet

Purpose: To provide a format for systems can use to track materials for each service line in their distribution

General Instructions: Each row in this worksheet represents one service line connecting the water main to the

- Location Information
- System-Owned Portion
- Customer-Owned Portion
- Entire Service Line Material Classification
- Other Potential Sources of Lead
- Additional Information to Assign Tap Monitoring Tiering
- Lead Service Line Replacement (LSLR)

Columns with aqua shading are required by the EPA LCRR. Additionally, all required or conditionally required

Location Information

- **Column B - Unique Service Line ID:** Assign a unique ID to each row that represents one service line. You can number each row starting with the number 1 and ending with the number that equals the number of service lines included in your inventory.
- **Column C - Street Number:** This field is required. Enter the actual street location address (street number) of
- **Column D - Street Name:** This field is required. Enter the actual street location address (street name) of the
- **Column E - City:** This field is required. Enter the City of the street location address of the service line.
- **Column F - Zip Code:** This field is required. Enter the Zip Code of the street location address of the service
- **Column G - Other Location Identifier:** This field is conditionally required. Include a non-address location
- **Column H - GPS Coordinates - Latitude:** This field is conditionally required. If including GPS coordinates for a service line, enter in this field the latitude coordinates using decimal degrees (DD). All entries in this field should be positive values
- **Column I - GPS Coordinates - Longitude:** This field is conditionally required. If including GPS coordinates for a

System-Owned Portion

Complete the information in Columns J-M if either (1) the system owns the entire service line, or (2) ownership

- **Column J - System-Owned Portion Service Line Material Classification:** This field is required. Use the
- **Column K - If Non-Lead, was Material Ever Previously Lead?:** This field is conditionally required if the
- **Column L - Service Line Installation Date?:** This field is conditionally required if the System-Owned Portion
- **Column M - Notes:** Use this column to provide any additional information, such as additional details about

Customer-Owned Portion

- **Column N - Customer-Owned Portion Service Line Material Classification:** This field is required. Use the
- **Column O - Service Line Installation Date?:** This field is conditionally required. Use the dropdown menu to
- **Column P - Notes:** Use this column to provide any additional information, such as additional details about the

Entire Service Line Material Classification

- **Column Q - Entire Service Line Material Classification:** This field is required. This field will be auto-generated

Other Potential Sources of Lead

- **Column R - Is there a Lead Connector:** This field is conditionally required. Use the dropdown menu to
- **Column S - Is there a Lead Solder in the Service Line:** This field is conditionally required. Use the dropdown
- **Column T - Describe Other Fittings and Equipment Connected to the Service Line that Contain Lead:** Include

Additional Information to Assign Tap Monitoring Tiering

Columns U through Y are for documenting additional information that is helpful in assigning a tap sample tiering

- **Column U - Building Type Connected to the Service Line:** Use the dropdown menu to indicate if the building
- **Column V - Point-of-Entry or Point-of-Use Treatment Present:** Use the dropdown menu to indicate if the
- **Column W - Does the Interior Building Plumbing Contain Copper Pipes with Lead Solder Installed Before**
- **Column X - Current LCR Sampling Site?:** Use the dropdown menu to indicate if you have identified this
- **Column Y - Sample Site Selection Criteria (Site Tier):** This field will be auto-generated for each lead service

Additional Information to Assign Tap Monitoring Tiering

- **Column Z - Date of System-owned LSLR:** Indicate the date the system-owned portion of the lead service line
- **Column AA - Date of Customer-owned LSLR:** Indicate the date the customer-owned portion of the lead

Public Accessibility Worksheet

Purpose: Required worksheet for systems to provide documentation to TCEQ on how they met the public

Directions:

- Question 1: Check each box that indicates the location identifiers that you use for your service line
- Question 2: Use the dropdown menu to indicate if every service line has a location identifier. If "no", explain

- Question 3: Check each box that indicates how you are making your inventory publicly accessible. If "Other"

PWS Certification

Purpose: For systems to certify completion of the lead service line inventory.

- Review each statement and select the checkbox for each field certifying that you understand and agree to
- Include the name of the PWS representative at the bottom of the worksheet.

Ownership Is Split

system owns a portion and the customer owns a portion).

Introduction

In many cases, service line ownership is **split** meaning that the system owns a portion and the customer owns a portion of the service line. Exhibit 1 below is a diagram of a possible division in service line ownership between the water system and customer

Ownership Distinction between the Water

Source: TCEQ

Table 1: Classification of Entire Service Line When Ownership is Split

System-Owned Portion	Customer-Owned Portion	Classification for Entire Service Line
Lead	Lead	Lead
Lead	Galvanized	Lead
Lead	Non-lead	Lead
Lead	Lead Status Unknown	Lead
Non-lead	Lead	Lead
Lead Status Unknown	Lead	Lead
Galvanized	Lead	Lead
Non-lead, but system is unable to demonstrate it was not previously Lead	Galvanized	Galvanized Requiring Replacement
Lead Status Unknown	Galvanized	Galvanized Requiring Replacement
Non-lead and never previously lead	Non-lead, specifically galvanized pipe material	Non-lead
Non-lead	Non-lead, material other than galvanized	Non-lead
Lead Status Unknown	Non-lead	Lead Status Unknown
Non-lead	Lead Status Unknown	Lead Status Unknown
Lead Status Unknown	Lead Status Unknown	Lead Status Unknown

Source: Modified from Exhibit 2-3 of Guidance for Developing and Maintaining a Service Line Inventory (USEPA, 2022).

PWS Information

on this page is required.

Facility Information?			
Water System Name:			
WESTBOUND WATER SUPPLY CORP			
PWSID:	Population Served (number of people):	Number of Service Connections:	PWS Type:
TX0670027	3,087	1029	COMMUNITY
comprise at least 20% of the			YES
System Contact Person?			
Name:		Title:	
DUSTIN JONES		EXEC DIR	
Telephone:		Email:	
2544423348		westboundsupply@att.net	
Person Who Prepared Inventory (if different from above)?			
Name:		Title/Affiliation:	
DUSTIN JONES		EXEC DIR	
Telephone:		Email:	
2544423348		westboundsupply@att.net	

Inventory Methodology	
PWS Name: WESTBOUND WATER SUPPLY CORP	
PWSID: TX0670027	

used to develop and update the inventory.

Note: Cells that have a superscript * are required fields.

Part 1: Historical Records Review			
Type of Record		Describe the Records Reviewed for Your Inventory*	Indicate if record was reviewed as required by 40 § CFR 141.84(a)(3).*
1. Previous Materials Evaluation <i>Example: Locations of Tier 1 lead tap sampling locations that are served by a lead service line.</i>			NO
2. Construction Records and Plumbing Codes <i>Examples: Local ordinance adopting an international plumbing code. Permits for</i>			NO
3. Water System Records <i>Examples: Capital improvement plans. Standard operating procedures. Engineering standards</i>			NO
4. Distribution System Inspections and Records <i>Examples: Distribution system maps. Tap cards. Service line repair/replacement</i>			YES
5. Other Records			YES

Part 2: Identifying Service Line Material During Normal Operations			
1. During which normal operating activities are you collecting information on service line material?			
Water meter reading	YES	Water main repair or replacement	YES
Water meter repair or replacement	YES	Water main repair or replacement	YES
Service line repair or replacement	YES	Backflow prevention device inspection	YES
Other	Select "Yes" or "No"		
If "Other", please explain below:			
2. Did you develop or revise standard operating procedures to collect service line material?			NO

Part 3: Service Line Investigations			
inventory (check all that apply). If a water system chooses an investigation method not specified by the state under 40 CFR			
Visual inspection at the Meter Pit	YES	Water Quality Sampling - Sequential	NO
Customer Self-Identification	YES	Water Quality Sampling - Other	NO
CCTV Inspection at Curb Box - External	NO	Mechanical Excavation	YES
CCTV Inspection at Curb Box - Internal	NO	Vacuum Excavation	NO
Water Quality Sampling - Targeted	NO	Predictive Modeling	YES
Water Quality Sampling - Flushed	NO	Other	NO
If "Other", please explain below:			
2. If Predictive Modeling, please briefly describe the model and inputs used:			

Inventory Summary	
PWS Name: WESTBOUND WATER SUPPLY CORP	
PWSID: TX0670027	

the number of service lines for each of the four required materials classifications.

Note: Cells th

Part 1. General Information	
1. Is this the Initial Inventory or an Inventory Update ? ^x	Select One
your system? <i>If other, please</i>	Select Ownership Type
your system, such as a local ordinance? <i>If yes, please describe below and explain where</i>	Select "Yes" or "No"
lines were generally installed in	
3b. When were lead service lines	
pigtails or connectors in the	Select "Yes" or "No" or "Don't Know"

Part 2. Inventory Summary Table¹			
the Column "Entire Service Line Material Classification" (Column Q) will be used to calculate the total number of service lines for each of			
Service Line Material Classification	Definition		Total Number of Service Lines (REQUIRED to be reported under the LCRR) ^x
Lead	Any portion of the service line is known to		0
Galvanized Requiring Replacement (GRR)	portion is galvanized and the system is unable to demonstrate that the galvanized line was never downstream of a lead service		0
Non-Lead	All portions of the service line are known NOT to be lead or GRR through an evidence-based record method or technique		1,029
Lead Status Unknown	lead or GRR. For the entire service line or a portion of it (in cases of split ownership), there is not enough evidence to support		0
TOTAL			1,029
Notes connecting the water main to the customer's plumbing. See the Classifying SLs worksheet for additional guidance on assigning a LSL under the LCRR ("a portion of pipe that is made of lead, which connects the water main to the building inlet")			

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THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 435

LECTURE 1

1.1. THE CLASSICAL LIMIT

1.2. QUANTUM MECHANICS

1.3. THE SCHRÖDINGER EQUATION

1.4. THE HEISENBERG UNCERTAINTY PRINCIPLE

1.5. THE DIRAC EQUATION

1.6. THE PAULI EXCLUSION PRINCIPLE

1.7. THE SPIN-ORBIT INTERACTION

1.8. THE FINITE POTENTIAL WELL

1.9. THE HARMONIC OSCILLATOR

1.10. THE HYDROGEN ATOM

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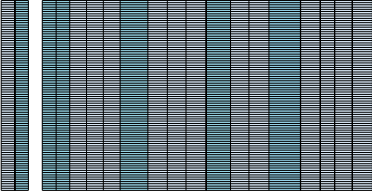
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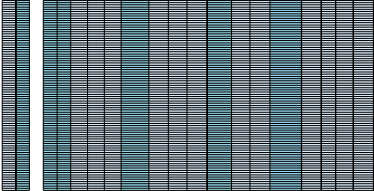
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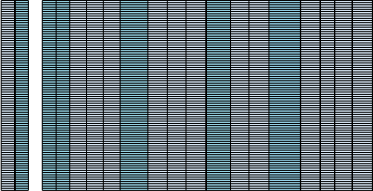
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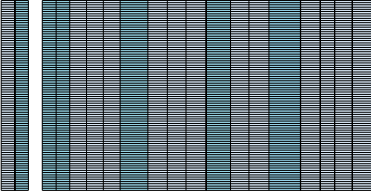
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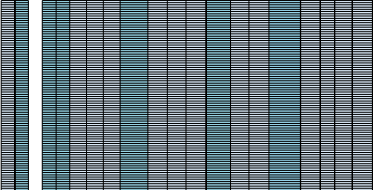




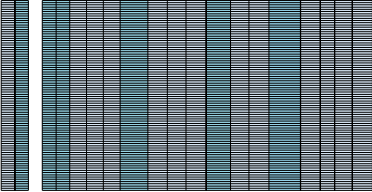
A large rectangular area filled with a dark teal background and a white grid pattern, resembling a graph or a large-scale data table. The grid consists of many small cells, with a larger white arrow pointing horizontally across the middle of the grid.

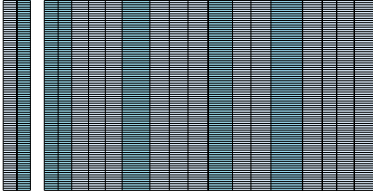


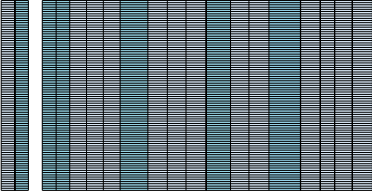


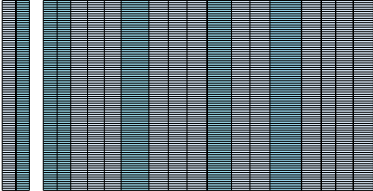


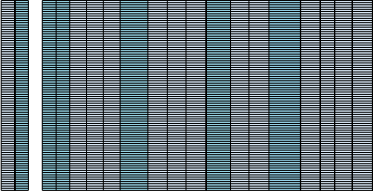
A grid of 18 columns and 20 rows. The columns alternate in color: teal, grey, teal, grey, teal, grey, teal, grey, teal, grey, teal, grey, teal, grey, teal, grey, teal, grey. The first teal column is narrower than the others. The grid is composed of thin black lines forming the cells.

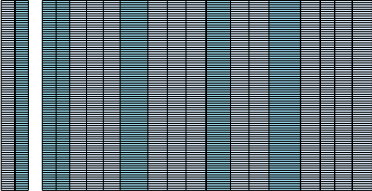


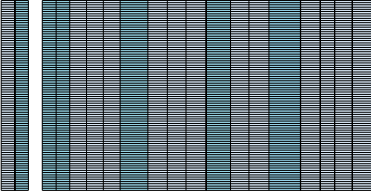


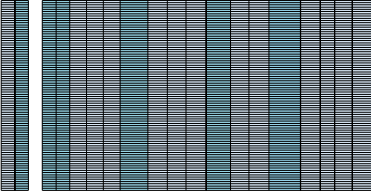


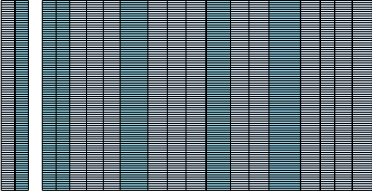


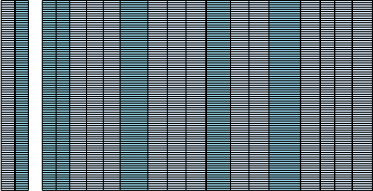


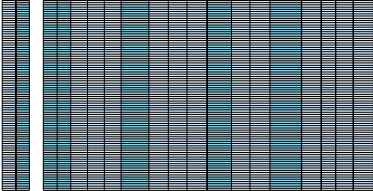


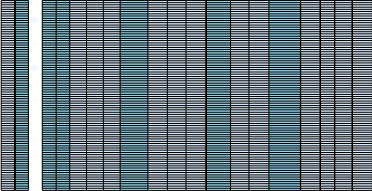






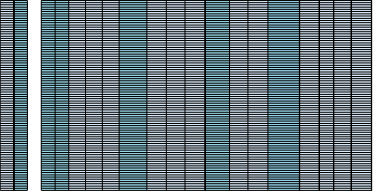




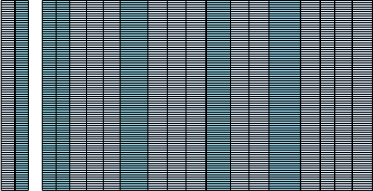


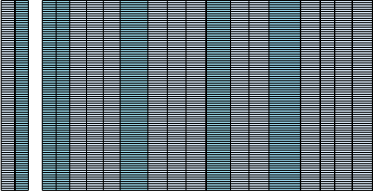
The image shows a grid of 10 columns and 20 rows. The cells are shaded in an alternating pattern of light blue and grey. The shading starts with a light blue cell in the top-left corner (row 1, column 1). The pattern repeats every two columns and every two rows. Specifically, cells where both the row and column indices are odd (1, 3, 5, 7, 9, 11, 13, 15, 17, 19) are light blue. All other cells are grey. The grid is enclosed in a black border.

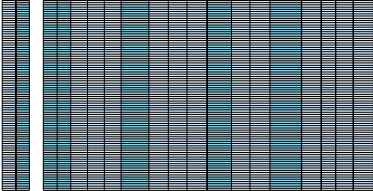
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Light Blue	Grey	Light Blue	Grey	Light Blue	Grey	Light Blue	Grey	Light Blue	Grey
Grey	Light Blue	Grey	Light Blue	Grey	Light Blue	Grey	Light Blue	Grey	Light Blue
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Light Blue	Grey	Light Blue	Grey	Light Blue	Grey	Light Blue	Grey	Light Blue	Grey
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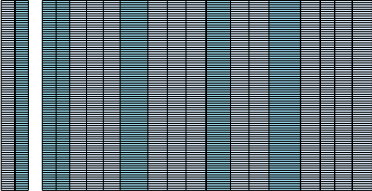
The image shows a grid of 16 columns and 20 rows. The grid is composed of small rectangular cells, each outlined in black. The cells are shaded in a repeating pattern of light blue and grey, creating a striped effect. The shading alternates by both row and column. The first row starts with a light blue cell in the first column, followed by a grey cell in the second column, and so on. This pattern repeats for all 20 rows and 16 columns.

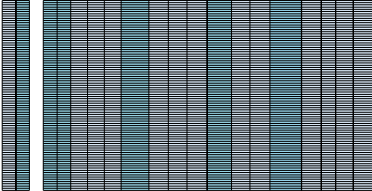


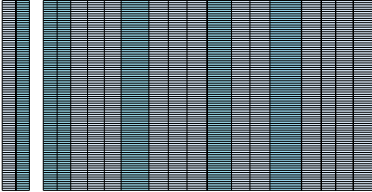


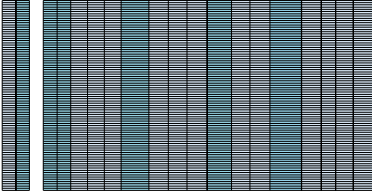


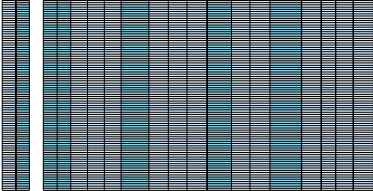
The image shows a large grid with 5 columns and 30 rows. The grid is composed of black lines forming a grid pattern. The shading is as follows:
- Column 1: All rows are unshaded.
- Column 2: All rows are shaded blue.
- Column 3: All rows are unshaded.
- Column 4: All rows are shaded blue.
- Column 5: All rows are unshaded.
- Row 1: All columns are unshaded.
- Row 2: All columns are shaded blue.
- Row 3: All columns are unshaded.
- Row 4: All columns are shaded blue.
- Row 5: All columns are unshaded.
- Row 6: All columns are shaded blue.
- Row 7: All columns are unshaded.
- Row 8: All columns are shaded blue.
- Row 9: All columns are unshaded.
- Row 10: All columns are shaded blue.
- Row 11: All columns are unshaded.
- Row 12: All columns are shaded blue.
- Row 13: All columns are unshaded.
- Row 14: All columns are shaded blue.
- Row 15: All columns are unshaded.
- Row 16: All columns are shaded blue.
- Row 17: All columns are unshaded.
- Row 18: All columns are shaded blue.
- Row 19: All columns are unshaded.
- Row 20: All columns are shaded blue.
- Row 21: All columns are unshaded.
- Row 22: All columns are shaded blue.
- Row 23: All columns are unshaded.
- Row 24: All columns are shaded blue.
- Row 25: All columns are unshaded.
- Row 26: All columns are shaded blue.
- Row 27: All columns are unshaded.
- Row 28: All columns are shaded blue.
- Row 29: All columns are unshaded.
- Row 30: All columns are shaded blue.
This creates a checkerboard-like pattern where columns 2, 4, and every other row are shaded blue.

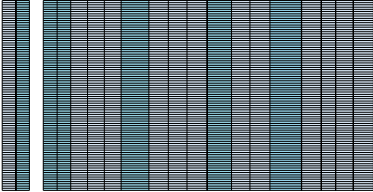


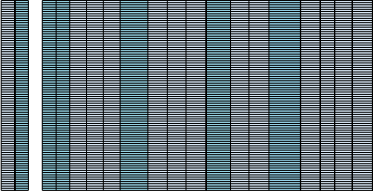


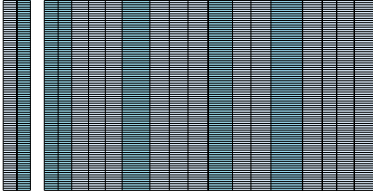


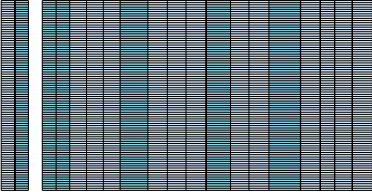


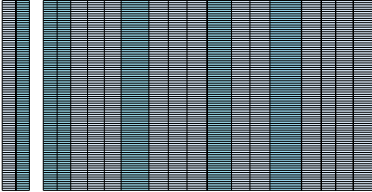


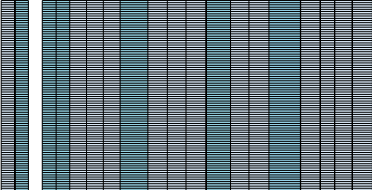


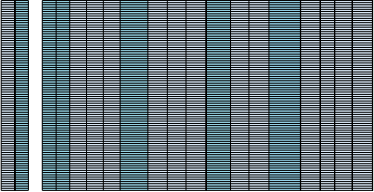


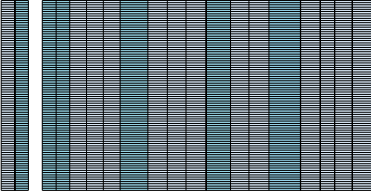






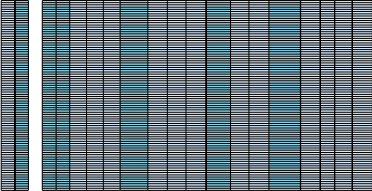


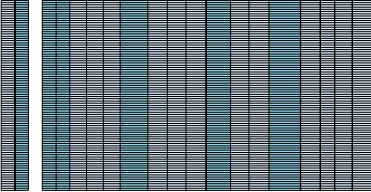


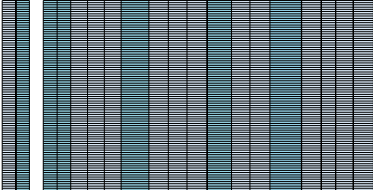


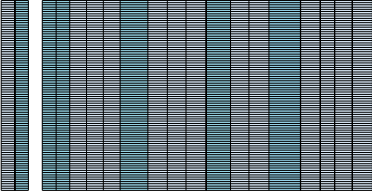
The image shows a grid of 10 columns and 10 rows. The first column on the left is narrower than the remaining nine columns. The grid is filled with a repeating pattern of alternating blue and grey shading. The shading starts with blue in the top-left cell and follows a checkerboard pattern across the grid. The grid is bounded by black lines.

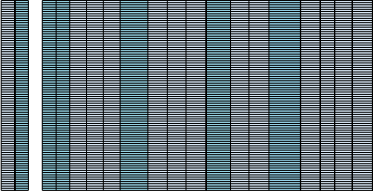
Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey
Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue
Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey
Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue
Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey
Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue
Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey
Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue
Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey
Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue	Grey	Blue

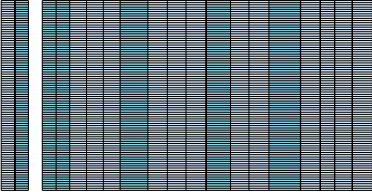


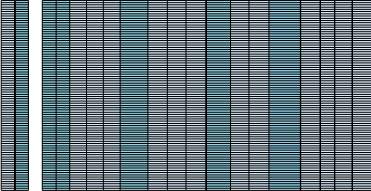


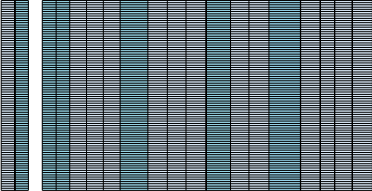


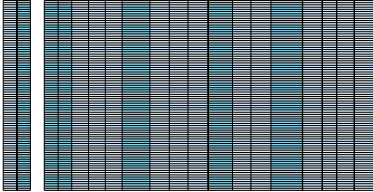


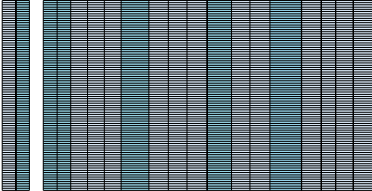


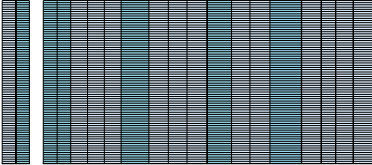




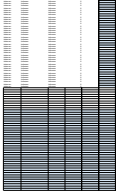


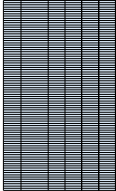


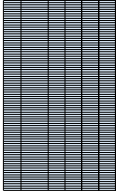


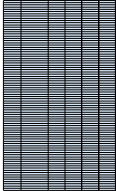


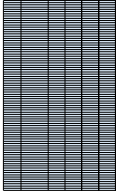
[Dark Blue Header]				
[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]	[Light Blue]
NO.	NO.	NO.	NO.	
[Vertical Text]	[Vertical Text]	[Vertical Text]	[Vertical Text]	[Vertical Text]

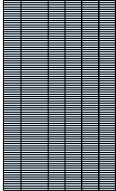


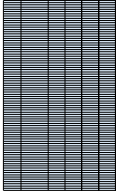


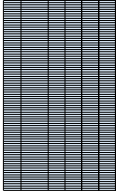


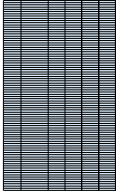


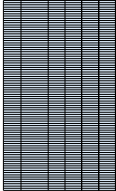


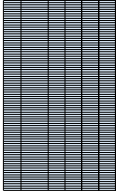


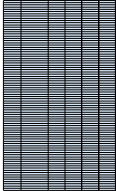


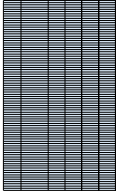


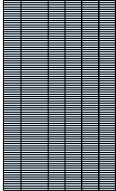


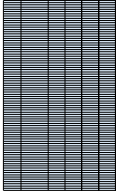


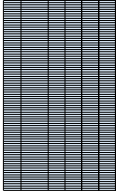


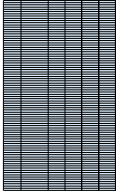


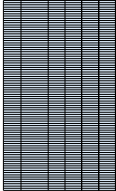


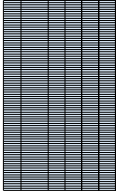


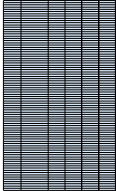


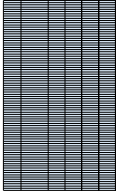


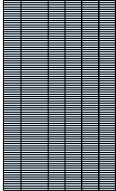


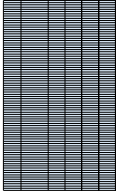


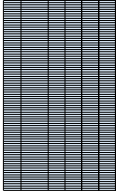


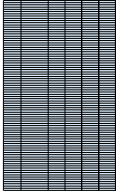


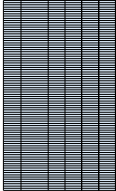


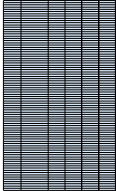


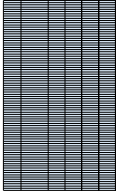


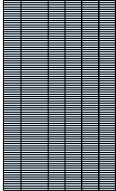


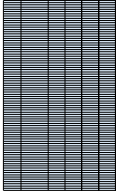


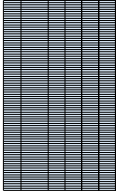


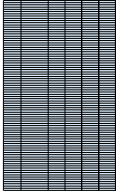


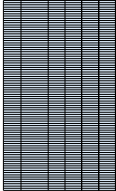


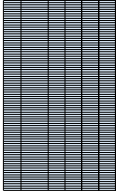


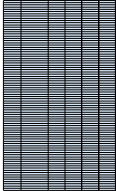


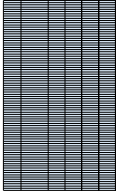


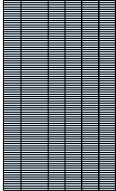


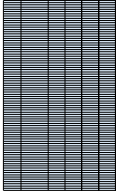


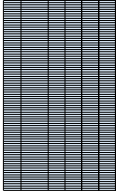


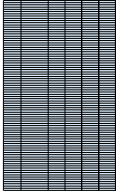


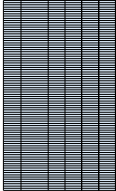


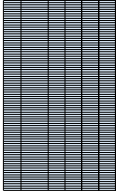


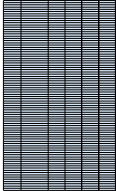


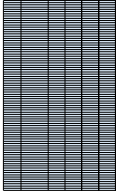


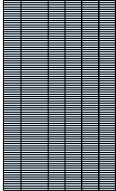


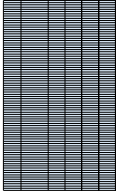


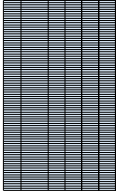


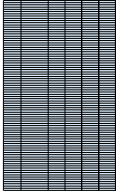


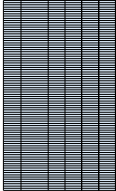


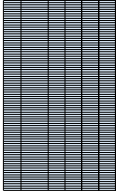


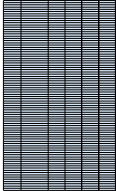


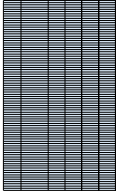


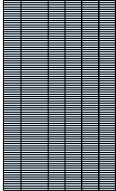


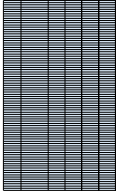


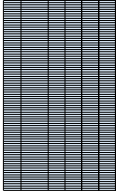


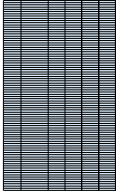


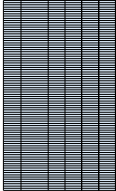


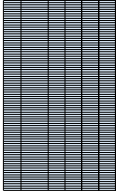


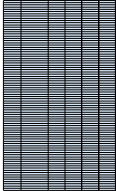


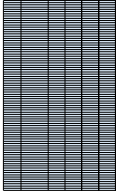


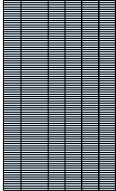


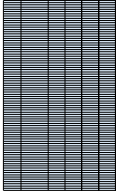


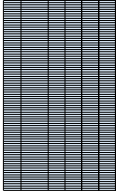


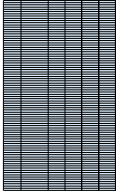


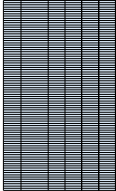


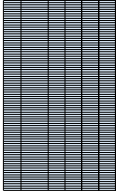


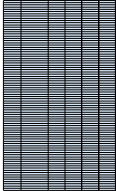


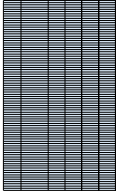


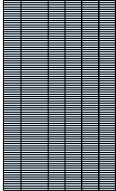


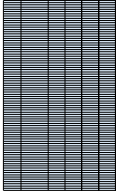


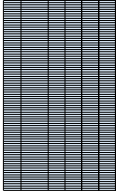


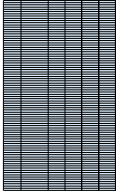


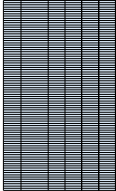


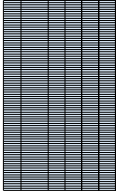


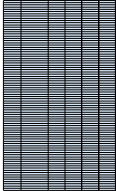


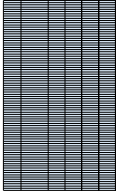


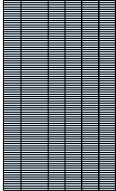


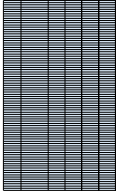


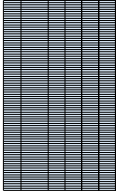


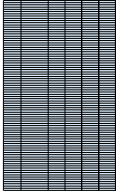


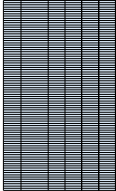


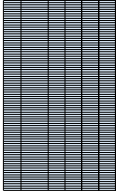


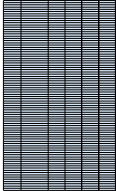


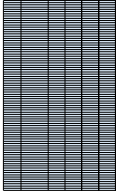


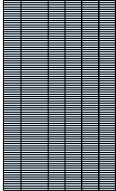


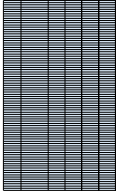


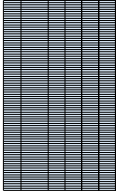


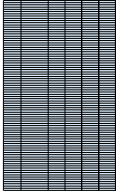


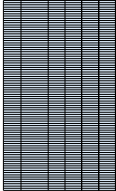


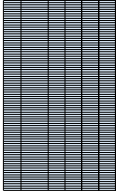


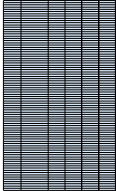


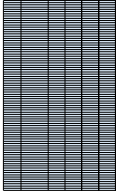


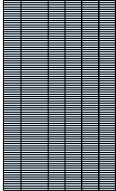


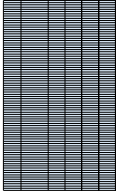


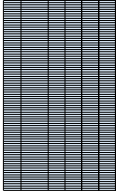


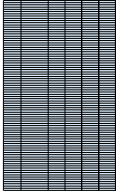


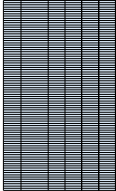


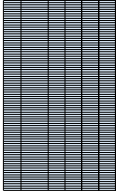


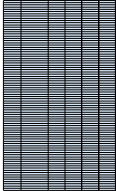


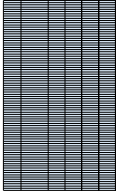


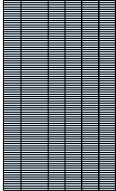


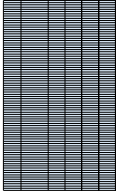


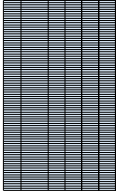


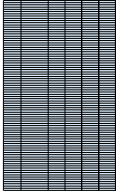


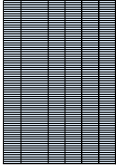












Accessibility Documentation

PWS Name: WESTBOUND WATER SUPPLY CORP
 PWSID: TX0670027

were met. All information on this page is required.

Remember that the LCRR

Identifiers that you use for your service line inventory			
Address	YES	GPS Coordinates	YES
Street	YES	Other	NO
If Other is yes, please describe below:			
Do you have a location identifier?			YES
Check all that apply. Remember that if your system serves > 50,000			
Interactive online map	NO	Printed tabular data	NO
Static online map	NO	Information on water utility mailings or newsletter	NO
Online spreadsheet	YES	Hard copy information available in water system office	NO
Printed service line map	NO	Other	NO
If Other is yes, please describe below:			

PWS Certification

PWS Info

PWS Name: WESTBOUND WATER SUPPLY CORP
 PWSID: TX0670027

<p>checking the appropriate boxes below, entering your water system information, and signing the certification. All</p>	
<p><i>I certify</i></p>	<p>I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on</p>
<p><i>I certify</i></p>	<p>As the PWS Representative, I understand that if any additional service lines are subsequently identified as Lead, Galvanized Requiring Replacement, or Lead Status Unknown, the PWS is required to notify the State within 30 days of identifying the service l</p>
<p><i>I certify</i></p>	<p>As the PWS Representative, I understand that the PWS should maintain for review any resource, information, or identification method used for the development of this initial inventory. These records do not need to be submitted to TCEQ but should be availab</p>
<p><i>I certify</i></p>	<p>As the PWS representative, I understand that customers with a lead, galvanized requiring replacement, or lead status unknown service lines should be informed within 30 days of completion of initial LSLI and annually thereafter until the service line is re</p>
<p><i>I certify</i></p>	<p>As the PWS representative, I understand that the PWS should provide an updated LSLI in accordance with its tap sampling monitoring period schedule, but no more frequently than annually. The updated LSLI must be submitted within 30 days of the end of each</p>
<p><i>DUSTIN JONES</i></p>	<p>The individual providing certification and acknowledgment to the above statements.</p>