

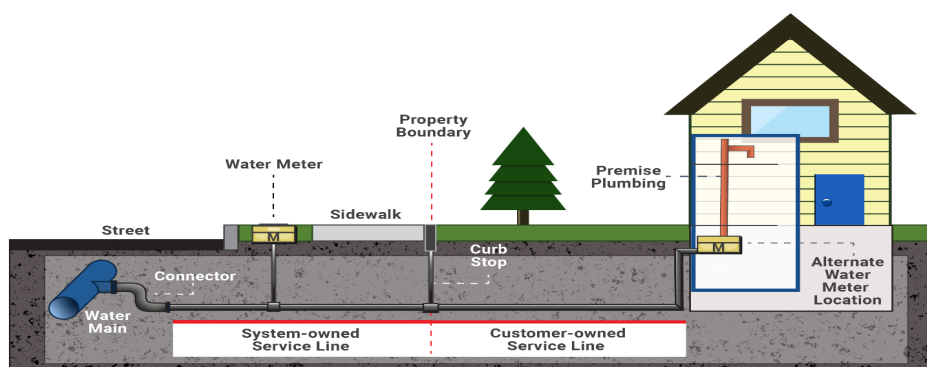
Classifying the Entire Service Line When Ownership Is Split

Purpose of this worksheet : To summarize EPA's requirements for classifying the entire service line when ownership is split.

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. While the LCRR requires the inventory to categorize each service line or portions of the service line where ownership is split, a single classification per service line is also needed to support various LCRR requirements, such as lead service line replacement (LSLR), tap sampling, and risk mitigation. Table 1 below indicates how to classify the material for the entire service line when ownership is split between the water system and customer. For more information, see EPA's, **Guidance for Developing and Maintaining a Service Line Inventory** (2022).

Exhibit 1. Example of Service Line Ownership Distinction between the Water System and Customer



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

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 Requiring Replacement	Lead
Lead	Non-lead	Lead
Lead	Lead Status Unknown	Lead
Non-lead	Lead	Lead
Non-lead and never previously lead	Non-lead, specifically galvanized pipe material	Non-lead
Non-lead	Non-lead, material other than galvanized	Non-lead
Non-lead	Lead Status Unknown	Lead Status Unknown
Non-lead, but system is unable to demonstrate it was not previously Lead	Galvanized Requiring Replacement	Galvanized Requiring Replacement
Lead Status Unknown	Lead	Lead
Lead Status Unknown	Galvanized Requiring Replacement	Galvanized Requiring Replacement
Lead Status Unknown	Non-lead	Lead Status Unknown
Lead Status Unknown	Lead Status Unknown	Lead Status Unknown

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

PWS Information

Purpose of this worksheet: For water systems to document basic system information.

Facility Information

Water System Name:

Milo Water District

PWSID:	Population Served (number of people):	Number of Service Connections:	PWS Type:
ME0091000	1,029	686	<input checked="" type="checkbox"/> WS <input type="checkbox"/> NCWS

If you are a CWS, do multi-family residences comprise at least 20% of the structures you serve?

No

Mailing Address

Street or P.O. Box:

146 Park Street

City or Town:	State:	Zip Code:
Milo	Maine	4463

System Contact Person

Name:	Title:
Adam LePrevost	Superintendent
Telephone:	Email:
943-3326	Superintendent@milowater.org

Person Who Prepared Inventory (if different from above)

Inventory Methodology

PWS Name: Milo Water District
PWSID: ME0091000

Enter Date Last Updated:

Purpose of this worksheet: For water systems to document the methods and resources they used to develop and update their inventory.

Part 1: Historical Records Review

Type of Record	Describe the Records Reviewed for Your Inventory and Indicate Your Level of Confidence (e.g. , Low, Medium, or High)
1. Previous Materials Evaluation <i>Example: Locations of Tier 1 lead tap sampling locations that are served by a lead service line.</i>	Do not have available building permits or age of homes Low to no level of confidence
2. Construction Records and Plumbing Codes <i>Examples: Local ordinance adopting an international plumbing code. Permits for replacing lead service lines.</i>	all tie cards given to the district after the project completion. All project had an inspector I feel a High confidence level with the records provided
3. Water System Records <i>Examples: Capital improvement plans. Standard operating procedures. Engineering standards.</i>	N/A
4. Distribution System Inspections and Records <i>Examples: Distribution system maps. Tap cards. Service line repair/replacement records. Inspection records. Meter installation records.</i>	Basement Inspections are ongoing untill the entire system is complete regardless of Survey date. All employees are well trained and know what they are looking for in the inspections for this survey. High level of confidence
5. Additional Records Required by Your State	N/A
6. Other Records	N/A

Part 2: Identifying Service Line Material During Normal Operations

1. During which normal operating activities are you collecting information on service line material? Check all that apply.

- | | |
|--|---|
| <input type="checkbox"/> Water meter reading | <input checked="" type="checkbox"/> Water main repair or replacement |
| <input checked="" type="checkbox"/> Water meter repair or replacement | <input checked="" type="checkbox"/> Backflow prevention device inspection |
| <input checked="" type="checkbox"/> Service line repair or replacement | <input type="checkbox"/> Other |

If "Other", please explain:

2. Did you develop or revise standard operating procedures to collect service line material information during normal operation?

Select "Yes" or "No"

If "Yes", please describe:

Part 3: Service Line Investigations

1. Identify the service line investigation methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method not specified by the state under 40 CFR §141.84(a)(3)(iv), state approval is required. **Note that investigations are not required by the LCRR but can be used by systems to assess accuracy of historical records and gather information when service line material is unknown.**

- | | |
|--|---|
| <input checked="" type="checkbox"/> Visual Inspection at the Meter Pit | <input type="checkbox"/> Water Quality Sampling - Other |
| <input checked="" type="checkbox"/> Customer Self-Identification | <input checked="" type="checkbox"/> Mechanical Excavation |
| <input type="checkbox"/> CTV Inspection at Curb Box - External | <input type="checkbox"/> Vacuum Excavation |
| <input type="checkbox"/> CTV Inspection at Curb Box - Internal | <input type="checkbox"/> Predictive Modeling |
| <input type="checkbox"/> Water Quality Sampling - Targeted | <input type="checkbox"/> Other |
| <input type="checkbox"/> Water Quality Sampling - Flushed | |
| <input type="checkbox"/> Water Quality sampling - Sequential | |

If "Other", please explain:

2. If "Predictive Modeling", please briefly describe the model and inputs used:

3. How did you prioritize locations for service line materials investigations? For example, did you consider environmental justice and/or sensitive populations, did you use predictive modeling, and/or did you target areas with high number of unknowns?

We Prioritized the areas where projects have not happened, our entire system is very old and those areas were hit first.

Inventory Summary

PWS Name: Milo Water District

PWSID: ME0091000

Enter Date Last Updated:

Purpose of this worksheet: For water 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.

Part 1. General Information

1. Is this the Initial Inventory or an Inventory Update ?	Select One
2a. Who owns the service lines in your system? <i>If other, please explain below.</i>	Ownership is split, meaning that the system owns and portion and the customer owns a portion
2b. Is there documentation that defines service line ownership in your system, such as a local ordinance? <i>If yes, please describe below and explain where ownership is split (e.g., property line, curb stop).</i>	Yes
Tremis and condition water district is responsible to the curb stop and owner from the curb to the house for installation purposes	
3a. Describe when lead service lines were generally installed in your system.	
none found yet N/A	
3b. When were lead service lines banned in your system? Reference the state or local ordinance that banned the use of lead in your system.	
Unkwon	
4. Do you have lead goosenecks, pigtails or connectors in your system?	Yes
5. What is your overall level of confidence in the inventory (i.e., "Low", "Medium", or "High.") Please explain your rationale below.	
High	

Part 2. Inventory Format

Describe your inventory format in the space provided below (e.g., the **Detailed Inventory** worksheet, custom spreadsheet, GIS map). Provide the filename and/or web address if applicable. **Note that the state may require you to submit your detailed inventory of each service line in your distribution system.**

Part 3. Inventory Summary Table ¹

If you are using the **Detailed Inventory** worksheet, the classifications you select in the Column "Entire Service Line Material Classification" (Column X) will be used to calculate the total number of service lines for each of the four material classifications below. Otherwise, enter the number of service lines in the aqua-colored cells. **Remember this is the classification for the entire service line.**

Service Line Material Classification	Definition	Total Number of Service Lines (REQUIRED to be reported under the LCRR)
Lead	Any portion of the service line is known to be made of lead. ²	0
Galvanized Requiring Replacement (GRR)	The service line is not made of lead, but a portion is galvanized and the system is unable to demonstrate that the galvanized line was never downstream of a lead service line.	10
Non-Lead	All portions of the service line are known NOT to be lead or GRR through an evidence-based record, method, or technique.	241
Lead Status Unknown	The service line material is not known to be 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 material classification.	507
TOTAL		758

Notes

¹ This summary table is for reporting material for the entire service line connecting the water main to the customer's plumbing. See the **Classifying SLs** worksheet for additional guidance on assigning a materials classification to the entire service line when ownership is split. Remember that systems must track the system-owned and customer-owned portions separately in their inventory.

² A lead-lined galvanized service line is consistent with the definition of an LSL under the LCRR ("a portion of pipe that is made of lead, which connects the water main to the building inlet") (40 CFR §141.2) and must therefore be classified in the inventory as an LSL. Do NOT, however, count non-lead service lines with a lead gooseneck or pigtail as lead service lines unless required by your state.

Public Accessibility Documentation

PWS Name: Milo Water District

PWSID: ME0091000

Enter Date Last Updated:

Purpose of this worksheet: For systems to provide documentation to states on how they met the public accessibility requirements of the LCRR.

1. Select the location identifiers that you use for your service line inventory. Check all that apply.

- ☒ Address
- ☒ Street
- ☐ Block
- ☐ Intersection
- ☐ Landmark
- ☐ GPS Coordinates
- ☒ Other

If "Other", please describe:

Other Identifiers Garage/Vacant Lot/ A or B units

2. Does **every service line** have a location identifier?

Yes

If "No", explain. Remember that location identifiers are required for service lines that are lead and galvanized requiring replacement.

3. How are you making your inventory publicly accessible? Check all that apply. Remember that if your system serves > 50,000 people, you **must** provide the inventory online.

- ☐ Interactive online map
- ☐ Static online map
- ☒ Online spreadsheet
- ☐ Printed service line map
- ☐ Printed tabular data
- ☐ Information on water utility mailings or newsletter
- ☒ Hard copy information available in water system office
- ☐ Other

If "Other", please describe:

Detailed Inventory																										
PWS Name: Milo Water District PWSID: MWD01000 Data last updated: 10/16/24																										
Purpose of this worksheet: To provide a customizable format water systems can use to track materials for each service line in their distribution system.																										
General Instructions: Each row in this worksheet represents one service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns with the aqua shading are required by the LCR. Systems can customize by adding or deleting columns. Important notes for each column are in Row 12; also see the Template Instructions worksheet for detailed instructions. Note that users can freeze panes to enable them to see the headings and notes when entering data. The worksheet includes examples in rows 13 - 20 and is formatted for approximately 10,000 entries.																										
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)	
Unique Service Line ID	Sensitive Population? (Yes/No)	System-Owned Portion Service Line Material Classification	If Non-Lead in Column 6, Was Material Ever Previously Lead?	Service Line Installation Date	Service Line Size	Basis of Material Classification	Was the Service Line Material Field Verified?	If "Yes" Service Line Material Was Field Verified: Describe the Field Verification Method	Enter the Date of Field Verification	Notes	Customer-Owned Portion Service Line Material Classification	Service Line Installation Date	Service Line Size	Basis of Material Classification	Was the Service Line Material Field Verified?	If "Yes" Service Line Material Was Field Verified: Describe the Field Verification Method	Enter the Date of Field Verification	Notes	Entire Service Line Material Classification		Is there a Lead Connector?	Is there Lead Solder in the Service Line?	Point of Entry or Point of Use Treatment Present?	Current LCR Sampling Site?	Date of System-owned LSR	Date of Customer-owned LSR
1001	Select Yes if sensitive subpopulation, e.g., day care, school, multifamily home. If "Other," describe in the Notes field.	Dropdown list includes recommended subclassifications. If "Non-Lead Other," describe in Notes field.	Select Yes, No, or Don't Know. Important for determining if downstream/ customer-owned galvanized service line requires replacement.	Date, year, or estimated date range when the service line was installed or replaced.	Diameter in inches	Select option from drop down list. If "Other," describe in the Notes field.	Select Yes or No	Select option from drop down list. If "Other," describe in the Notes field.	Enter approximate date of field verification or date that the record was updated.	Can use this field for documenting additional relevant information, including when classification changes.	Dropdown list includes recommended subclassifications. If non-lead other, describe in Notes field.	Date, year, or estimated date range when the service line was installed or replaced.	Diameter in inches	Select option from drop down list. If "Other," describe in the Notes field.	Select Yes or No	Select option from drop down list. If "Other," describe in the Notes field.	Enter approximate date of field verification or date that record was updated.	Can use this field for documenting additional relevant information, including when classification changes.	Dropdown list includes four required service line classifications of Lead, Non-lead, Galvanized Requiring Replacement, or Unknown		For example, lead gooseneck or pigtail where the water main is connected to the service line.	Select Yes, No, or Don't Know	Note: This information may be helpful for identifying lead tap monitoring locations.			
1002	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
1003	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
1004	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
1005	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
1006	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/17/24		Unknown	Unknown						
1007	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
1008	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
1009	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
1010	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
1011	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	No				Unknown	Unknown						
1012	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
1013	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
1014	No	Non-Lead - Copper		July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/10/04		Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	7/10/04		Non-Lead	Non-Lead	No	Don't Know				
1015	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/10/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at 1 location	7/10/04		Non-Lead	Non-Lead	No	Don't Know				
1016	No	Non-Lead - Copper	No	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/10/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at 1 location	7/10/04		Non-Lead	Non-Lead	No	Don't Know				
1017	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/10/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at 2 locations	7/10/04		Non-Lead	Non-Lead	No	Don't Know				
1018	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/10/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at 2 locations	7/10/04		Non-Lead	Non-Lead	No	Don't Know				
1019	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	8/1/24		Unknown	Unknown						
2001	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
2002	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
2003	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
2004	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
2005	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
2006	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
2007	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
2008	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
3000	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
3001	No	Non-Lead - Other			6						Non-Lead - Other	UNKNOWN	6						Non-Lead	Non-Lead	No	Don't Know		No		
4001	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/17/24		Unknown	Unknown						
4002	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/17/24		Unknown	Unknown						
4003	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/17/24		Unknown	Unknown						
4004	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
4005	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	5/14/24		Unknown	Unknown						
4006	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/16/24		Unknown	Unknown						
4007	Yes - School	Non-Lead - Other	Don't know	September-04	6	Service line repair or replacement record	Yes	Mechanical excavation at one location	9/22/04		Non-Lead - Other	UNKNOWN	6	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	9/22/04		Non-Lead	Non-Lead	No	Don't Know				
5001	No	Non-Lead - Copper	Don't know		3/4	Service line repair or replacement record	Yes	Mechanical excavation at one location	6/1/23		Non-Lead - Copper	UNKNOWN	3/4	Service line repair or replacement record	Yes	Mechanical excavation at 2 locations	6/1/03		Non-Lead	Non-Lead	No	Don't Know		No		
6001	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
7001	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
7002	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
7003	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
7004	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
7005	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
7006	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
7007	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/17/24		Unknown	Unknown						
7008	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/17/24		Unknown	Unknown						
7009	No	Unknown - Material Unknown									Non-Lead - Copper	UNKNOWN	3/4	Field inspection only with no records	Yes	Basement Inspections	9/17/24		Unknown	Unknown						
8001	No	Non-Lead - Copper	Don't know	November-03	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	11/19/03		Non-Lead - Copper	Nov-03	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	11/19/03		Non-Lead	Non-Lead	No	Don't Know		No		
8002	No	Non-Lead - Copper	Don't know								Non-Lead - Copper	Nov-03	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	11/19/03		Non-Lead	Non-Lead	No	Don't Know				
8003	No	Non-Lead - Copper	Don't know	November-03	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	11/22/03		Non-Lead - Copper	Nov-03	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	11/22/03		Non-Lead	Non-Lead	No	Don't Know				
8004	No	Non-Lead - Copper	Don't know	November-03	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	11/19/03		Non-Lead - Copper	Nov-03	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	11/19/03		Non-Lead	Non-Lead	No	Don't Know				
9001	No	Unknown - Material Unknown									Unknown - Material Unknown								Unknown	Unknown						
9002	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/26/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/26/04		Non-Lead	Non-Lead	No	Don't Know		No		
9003	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/26/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/26/04		Non-Lead	Non-Lead	No	Don't Know		No		
9004	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/22/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/22/04		Non-Lead	Non-Lead	No	Don't Know		No		
9005	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/27/04		Customer Attached								Unknown	Unknown						
9006	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/27/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/27/04		Non-Lead	Non-Lead	No	Don't Know		No		
9007	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/27/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/27/04		Non-Lead	Non-Lead	No	Don't Know		No		
9008	No	Non-Lead - Copper	Don't know	July-04	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/27/04		Non-Lead - Copper	UNKNOWN	3/4	Installation record (e.g., tap card)	Yes	Mechanical excavation at one location	7/27/04		Non-Lead	Non-Lead	No	Don't Know		No		

[illegible]

