Detailed Inventory

Architecture Version: DABUS™ | Field Version: 1.7 | Field Date: 18/04/2026 | Schema: DABUS-Inventory-Schema-1.7-Field-Extension-Schema-1.0

Location Information					System Owned Portion									Customer Owned Portion								Other Potential Sources of Lead			Additional Information for Design Top Advertising Planning				Lead Service Line Replacement (LSLR)	
Unique Service Line ID	Location Identifier		Service Polygon	Visual Neighborhood	Service Material Classification	If Non-Lead Installed, Was Galvanized Previously Lead?	Service Line Installation Date	Service Line Size	Main Material Classification	Months Service Line Material Field Verified?	If "Yes" Service Line Material Verified Field Verifier		If "Yes" Service Line Material Field Verification			Customer Owned Portion Service Line Material Classification	Service Line Installation Date	Service Line Size	Main Material Classification	Months Service Line Material Field Verified?	If "Yes" Service Line Material Field Verifier		If "Yes" Service Line Material Field Verification		Entire Service Line Material Classification	Is Lead Contained?	Lead Is Available in the Service Area?	Are Other Lead Fittings and Equipment Commonly in the Service Area That Contain Lead?	Building Type Served with the Service Line	Year of Most Recent Major Plumbing Permit Or Inspection	Months Since Most Recent Plumbing Permit Or Inspection Was Issued	Is Permit Still Pending Inspection?	Date of Service Lead Inventory	Date of Lead Service Lead Replacement
	Street Address	Other Location Identifier										Describe How Field Verification Was Done	Enter the Date of Field Verification									Describe How Field Verification Was Done	Enter the Date of Field Verification											
Unique ID assigned to each service line	Where available, enter the street address of each service line. In the absence of a street address, enter the closest address or intersection. Use the format: [number] [street name] [suffix] (e.g., 1234 Main St). Do not include city, state, or zip. Use a consistent format across all records. Inconsistent formatting will cause errors in the import. Leave blank if no address is available.	Use this field for any additional location identifier such as a lot number, block number, or other descriptive identifier if the address is not sufficient.	Select from the Service Area Polygon Table. If this value does not match, the import will flag it as an error.	Optional. Enter a neighborhood name if it is commonly used by your field crews.	Drop-down list includes commonly used materials (Galvanized, 2" Pipe, Lead, Unknown). Select Other if none apply.	Drop-down list: Yes, or Unknown. Important for approximating the service line material in a number of cases where permanent service line records are not available.	Date, year, or approximate range when the service line was installed or replaced.	Diameter in inches.	Select material from drop-down list. If "Other," describe in the notes field.	Enter the year the field verification was performed.	Drop-down list: Yes, or Unknown. Important for approximating the service line material in a number of cases where field verification records are not available.	Describe the field verifier (e.g., "Water Utility Field Crew").	Enter the date of field verification.	Free-text field for any other information relevant to the service line. Examples: "Replaced 2019 under City project", "Inspection pending", "Customer refused access".	Drop-down list includes commonly used materials (Galvanized, 2" Pipe, Lead, Unknown). Select Other if none apply.	Drop-down list: Yes, or Unknown.	Date, year, or approximate range when the service line was installed or replaced.	Diameter in inches.	Select material from drop-down list. If "Other," describe in the notes field.	Enter the year the field verification was performed.	Drop-down list: Yes, or Unknown.	Describe the field verifier (e.g., "Water Utility Field Crew").	Enter the date of field verification.	Free-text field for any other information relevant to the service line. Examples: "Replaced 2019 under City project", "Inspection pending", "Customer refused access".	Drop-down list includes commonly used materials (Galvanized, 2" Pipe, Lead, Unknown). Select Other if none apply.	Drop-down list: Yes, or Unknown. Important for approximating the service line material in a number of cases where permanent service line records are not available.	Drop-down list: Yes, or Unknown.	Drop-down list: Yes, or Unknown.	Drop-down list: Yes, or Unknown.	Free-text field for any other information relevant to the service line. Examples: "Replaced 2019 under City project", "Inspection pending", "Customer refused access".	Drop-down list: Yes, or Unknown