	Detailed Inventory											
PWS Name: Shealy Estates												
PWSID: SC3250102												
Date Last Updated:	9/26/2024											

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 trow in this worksheet represents one service line connecting the water main to the customer's planning. The worksheet includes required and recommended elimenter, the columns with the square shading are required by the LCSE. Springer can customer by adding or deleting culture. Important state for each columns or is four \$21,2 his use the Temphate indirections worksheet for detailed instructions. Nate that same can have present to adult there is use the Anadoms and cross where the restricted facility to accommendate of the Columns and the Co

	Location Information System-Owned Portion												Customer-C	hwned Portion					Other Po	otential Source	of Lead	Additional Information to Assign Tap Monitoring Tiering				Lead Service Line Replacement (LSLR)				
Unique Service Line ID	Location Identifier Street Address Other Locati Identifier	Sensiti Populati on (Yes/N	ion? Neighborhood	System-Owned Portion Service Line Material Classification	If Non-Lead in Column G, Was Material Ever Previously Lead?	Service Line Installation Dat	Service Line de Size	Basis of Material Classification	Was the Service Line Material Reld Vedfied?		erial Was Field Verified: Enter the Date of Field Verification	Notes	Customer-Owned Portion Service Line Material Classification	Service Line Installation Date	Service Line Size	Basik of Material Classification	Was the Service Line Material Reld Verified?	If "Yes" Service Line Mat Describe the Field Verification Method	erial Was Field Verified: Enter the Oase of Field Verification	Notes	Entire Service Line Material Classification	is there a Lead Connector?	is there Lead Solder in the Service Line?	Describe Other Fittings and Equipment Connected to the Service Line that Contain Lead	Building Type Connected to Service Line		Does the interior Building Plumbing Centain Copper Pipes with Lead Solder Installed Before Your State's Lead Son (Generally 1986 - 1988)?	Current LCR Sampling Site?	Date of System- owned LSLR	Date of Customer- owned LSLR
A Unique ID is recommended for each service line.	Whiter systems must break auditenses of all service is their information return, for the publish processal newscon, inclusion about fires or expected for beal galanticed requiring explanament. (I the system also use auditenses for their baselines identifies, other op and dealand "All contributing hardway, below block, or other stehals in specify service fore basel	subpopulation unual dey care, s multiformity is tion, Yes-Other, de	on, e.g., meet state school, offordability home. If guidelines or rearibe in other	Dropdown list includes recommended subclossifications. I) "Non-Lead Other", describe in Note field	mended subclassifications. If determining if sange when the downstream/ customer-service line was		re Diameter in as inches	down list. If "Other," Select Yes or No down		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	Con use this field for documenting additional relevant information, including when classification changes.				Select option from drop down lat. If "Other," Select Yes or i describe in the Notes field	Select Yes or No	Select option from drop drown list. If "Other," describe in the Notes field well accorded to the second was updated		Con use this field for documenting additional relevant information, including when classification changes.	SETTLE BUT COMPLETED IN 19 LEGG, NO.	For example, lead gooseneck or pigtall where the water main is connected to the service line		For example, backflow preventer or meter containing lead						
205474	154 Boiling Springs Lane Lexington SC 132622			Non-Lead - Other		200	00	Installation date after lead ban					Non-Lead - Other	2000		Anatolistion date after lead bon					Non-Lead									
105475	155 Boiling Springs Lone Levinoton SC 132624			Non-Lead - Other		199	97	Installation date after lead					Non-Lead - Other	1997		Installation date after lead					Non-Lead									
105477	159 Boiling Springs 132626			Non-Lead - Other		200	00	Installation date after lead					Non-Lead - Other	2000		Installation date after lead box					Non-Lead									
20000	162 Boiling Springs Lone Levinoton G* 132627			Non-Lead - Other		199	20	Installation date after lead					Non-Lead - Other	1996		Installation date after lead hon					Non-Lead									4
105479	163 Boiling Springs Lone Levinoton Cr 122628			Non-Lead - Other		200	00	Installation date after lead					Non-Lead - Other	2000		Anstoliation date after lead hon					Non-Lead							-		4
305480	166 Boiling Springs 132629			Non-Lead - Other		100	00	Installation date after lead					Non-Lead - Other	100		Installation date after lead					Non-Lead									4
105481	167 Boiling Springs Lane Lexington SC 132630			Non-Lead - Other		199	97	installation date after lead ban					Non-Lead - Other	1997		Installation date after lead bon					Non-Lead									
305482	170 Boiling Springs Lone Levineton SC 132631			Non-Lead - Other		201	34	Installation date after lead					Non-Lead - Other	2014		Installation date after lead					Non-Lead							-		4
305483	171 Boiling Springs Lane Lexington SC 132632			Non-Lead - Other		200	00	Installation date after lead ban					Non-Lead - Other	2001		Installation date after lead bon					Non-Lead									4
105484	174 Boiling Springs Lone Levinoton CC 122622			Non-Lead - Other		100	0.7	Installation date after lead					Non-Lead - Other	1907		Anstollation date after lead hen					Non-Lead									4
105485	175 Boiling Springs Lane Lexination SC 122634			Non-Lead - Other		200	02	Installation date after lead ban					Non-Lead - Other	2002		Installation date after lead bon					Non-Lead									
305486	179 Boiling Springs 122635			Non-Lead - Other		199	99	Installation date after lead					Non-Lead - Other	1999		Installation date after lead					Non-Lead								-	
305488	179 Boiling Springs 132637			Non-Lead - Other		1		Installation date after lead					Non-Lead - Other	1999		Installation date after lead					Non-Lead									
105489	192 Boiling Springs Lone Levinston SC 132639			Non-Lead - Other		200		Installation date after lead					Non-Lead - Other	2001		Installation date after lead					Non-Lead									1
105490	187 Boiling Springs 132639			Non-Lead - Other				installation date after lead					Non-Lead - Other	2000		Installation date after lead					Non-Lead									1
305491	190 Boiling Springs 132640			Linknown - Material Linknown		1. ~		MAY.					Linknown - Material Linknown			1000					Unknown							-	-	1
305492	191 Boiling Springs 132641			Non-Lead - Other		nui .		Installation date after lead					Non-Lead - Other	nui		Installation date after lead					Non-Lead								-	1
	194 Boiling Springs 132642			Non-Lead - Other	1	200		installation date after lead					Non-Lead - Other	2000		Installation date after lead					Non-Lead							-	-	1
	198 Boiling Springs 122642	_		Non-Lead - Other		199	20	ban Installation date ofter lead					Non-Lead - Other	1996		installation date after lead					Non-Lead							$\overline{}$	-	+
105495	200 Boiling Springs 122644			Non-Lead - Other	1	199	20	installation date after lead					Non-Lead - Other	1998		Installation date after lead					Non-Lead					1		$\overline{}$	-	1
205496	Lane Lexinaton SC 201 Boiling Springs 122645			Non-Lead - Other		199	20	ban Installation date ofter lead					Non-Lead - Other	1996		bon Installation date after lead					Non-Lead							-		+
	204 Boiling Springs 122646			Non-Lead - Other		201	15	installation date after lead					Non-Lead - Other	0014		Ann Anstallation date after lead					Non-Lead			1						+
******	Lane Lexinaton SC 205 Boiling Springs 122648	_		Unknown - Material Linknown		200	00	ban					Unknown - Material Unknown	2000		bon					Non-cest					-		\rightarrow		+
200.00	Lane Lexinaton SC	_				null	\vdash							null	-						Unknown							-		+
305500	Lane Lexinaton SC 222049			Unknown - Material Linknown		null		installation date ofter lead					Unknown - Moterial Unknown	nut		Installation date after lead					Unknown		-			_		-		+
203,01	Lane Lexinatan SC 232030	_		Non-Lead - Other		199	97	ban installation date ofter lead					Non-Lead - Other	1997	-	bon Anstollation date after lead					Non-Lead		-					$\overline{}$		4
105502	Lane Lexinaton SC			Non-Lead - Other		200	00	bas installation date ofter lead					Non-Lead - Other	2000		Anabalation date after lead Anabalation date after lead					Non-Lead							-		
105503	Lane Lexington SC 13/2657			Non-Lead - Other		200	00	bon					Non-Lead - Other	2000		bon					Non-Lead							$\overline{}$		4
223,004	216 Boiling Springs Lone Levinoton G* 122652			Non-Lead - Other		201	17	Installation date after lead					Non-Lead - Other	9017		Anstallation date after lead Ann					Non-Lead									4
305505	217 Boiling Springs Lane Lexington SC 122654			Non-Lead - Other		199	99	Installation date after lead ban					Non-Lead - Other	1996		Installation date after lead bon					Non-Lead									
105506	220 Boiling Springs Lane Lexinaton SC 122655			Non-Lead - Other		199	20	Installation date after lead ban					Non-Lead - Other	1996		Installation date after lead bon					Non-Lead									4
105507	221 Boiling Springs Lone Levinoton SC 132656			Non-Lead - Other		201	26	Installation date after lead ban					Non-Lead - Other	2016		Installation date after lead bon					Non-Lead									4