

Wonderland Water Company Water System ID #98128K													
Location Information		System-Owned Portion				Customer-Owned Portion			Entire Service Line Material Classification (required)	Other Potential Sources of Lead		Lead Service Line Replacement (LSLR)	
Location Identifier (required)		System-Owned Portion Service Line Material Classification (required)	If Non-Lead in Column D, Was Material Ever Previously Lead?	Basis of Material Classification (required)	Notes	Customer-Owned Portion Service Line Material Classification (required)	Basis of Material Classification (required)	Notes		Is there a Lead Connector?	Is there Lead Solder in the Service Line?	Date of System-owned LSLR	Date of Customer-owned LSLR
Street Address	Other Location Identifier												
Water systems must track addresses of all service lines in their internal inventory. If the system does not use addresses for their location identifier, other options could include a unique ID, parcel number, landmark, intersection, block, or other details to specify service line locations.		Dropdown list includes recommended subclassifications. If "Non-Lead Other", describe in Notes field	Dropdown list. Select Yes, No, or Don't know. Important for determining if downstream/ customer-owned galvanized service line requires replacement	Select option from drop down list. If "Other," describe in the Notes field	Use this field for documenting additional relevant information.	Dropdown list includes recommended subclassifications. If non-lead other, describe in Notes field.	Select option from drop down list.	Use this field for documenting additional relevant information.	Select the proper classification using dropdown list and "Classifying SLs" tab.	For example, lead gooseneck or pigtail where the water main is connected to the service line	Select Yes, No, or Don't Know		
260 E QUEENS WAY		Non-Lead plastic	No	Field inspection		Non-Lead plastic	Field inspection		Non-Lead	No	No		
131 E KINGS WAY		Non-Lead plastic	No	Field inspection		Non-Lead plastic	Field inspection		Non-Lead	No	No		
130 E KINGS WAY		Non-Lead plastic	No	Field inspection		Non-Lead plastic	Field inspection		Non-Lead	No	No		
61 E QUEENS WAY		Non-Lead plastic	No	Field inspection		Non-Lead plastic	Field inspection		Non-Lead	No	No		
170 E QUEENS WAY		Non-Lead plastic	No	Field inspection		Non-Lead plastic	Field inspection		Non-Lead	No	No		
241 E QUEENS WAY		Non-Lead plastic	No	Field inspection		Non-Lead plastic	Field inspection		Non-Lead	No	No		
81 E QUEENS WAY		Non-Lead plastic	No	Field inspection		Non-Lead plastic	Field inspection		Non-Lead	No	No		
21 E MAJESTY CT		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
100 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
541 E PICKERING RD		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
300 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
231 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
141 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
261 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
30 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
71 E MAJESTYS CT		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
31 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
230 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
70 E KINGS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
140 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
331 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
30 E MAJESTY CT		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
50 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
291 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
101 E KINGS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
101 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
70 E MAJESTYS CT		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
311 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
51 E KINGS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
100 E MAJESTYS CT		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
330 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
101 E MAJESTYS CT		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
80 E QUEENS WAY		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		
51 E MAJESTYS CT		Unknown- unlikely lead	No	Statistical method		Unknown- unlikely lead	Statistical method		Unknown	No	No		