

Form 141-A

LEAD AND COPPER RULE SAMPLING REPORT

System Name: _____	Type: <input type="checkbox"/> CWS <input type="checkbox"/> NTNC
Address: _____ _____	Size: <input type="checkbox"/> >100,000 <input type="checkbox"/> 50,001 to 100,000 <input type="checkbox"/> 10,001 to 50,000 <input type="checkbox"/> 3,301 to 10,000 <input type="checkbox"/> 501 to 3,300 <input type="checkbox"/> 101 to 500 <input type="checkbox"/> ≤100
Telephone Number: _____	
System ID Number: _____	
Contact Person: _____	Sample Date(s): _____

SAMPLE SITE IDENTIFICATION

Number of sample sites in each category:

- Single-family structures with copper pipes with lead solder installed after 1982; or lead pipes; or lead service lines. _____
 - Multi-family structures with copper pipes with lead solder installed after 1982; or lead pipes; or lead service lines. _____
 - Buildings containing copper pipes with lead solder installed after 1982; or lead pipes; or lead service lines. _____
 - Single family structures with copper pipes with lead solder installed before 1983. _____
- Total: _____

Number of lead service lines present in the distribution system: _____

Number of samples collected from sites served by lead service lines: _____

The following sources have been explored to determine the number of structures which have interior lead pipe or copper pipe with lead solder:

- | | |
|---|--|
| <input type="checkbox"/> Plumbing and/or building codes
<input type="checkbox"/> Plumbing and/or building permits
<input type="checkbox"/> Water quality data
<input type="checkbox"/> Contacts with the building department or State regulatory agencies for historical documentation | <input type="checkbox"/> Interviews with building inspectors
<input type="checkbox"/> Interviews with local contractors and developers
<input type="checkbox"/> Survey of residents
<input type="checkbox"/> Survey of service area plumbers about when and where lead solder was used from 1982 to present |
|---|--|

The following sources have been explored to determine the number of lead service lines in the distribution system:

- Distribution system maps and record drawings
- Capitol improvement plans and/or master plans for distribution system development
- Current and historical standard operating procedures and/or operation and maintenance (O&M) manuals for the type of materials used for service connections
- Utility records including meter installations, customer complaint investigations and all historical documentation which indicate and/or confirm the location of lead service connections
- Existing water quality data
- Interviews with senior personnel
- Conduct service line sampling where lead service lines are suspected to exist
- Review of permit files
- Survey of residents
- Interviews with local pipe suppliers, contractors and/or developers

