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**Public Works
Department**

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September 15, 2016

The City of Lemoore has recently conducted the required three year water sampling from citizens across the City for lead and copper traces. The City is pleased to announce that all sites have passed the California Division of Drinking Water and Federal (EPA) Lead and Copper Rule Monitoring Levels. Citizens may review the results on the City's website at www.lemoore.com as well as hard copies at City Hall, City Council Chambers, Lemoore Library and Lemoore Post Office.

If you have any questions regarding this report, please call 924-6744.

City of Lemoore
Lead and Copper
90th Percentile Calculation
July 2016

Number	Address	Lead ug/l	Copper ug/l	Ranking Low to Highest	Lead	Copper
1	171 Larish St.	ND	ND	1	ND	ND
2	56 Devon Dr.	ND	ND	2	ND	ND
3	972 Tradition Dr.	ND	ND	3	ND	ND
4	352 Alder Cr.	ND	ND	4	ND	ND
5	699 Bristol Cr.	ND	ND	5	ND	ND
6	387 E Spruce	ND	ND	6	ND	ND
7	860 Cypress Cr.	5.1	ND	7	ND	ND
8	1162 Myrtle Cr.	ND	ND	8	ND	ND
9	1382 National	ND	ND	9	ND	ND
10	148 Fawn Place	ND	ND	10	ND	ND
11	691 Monterey	ND	ND	11	ND	ND
12	1102 Redwood Ln.	ND	ND	12	ND	ND
13	964 Elderwood	ND	ND	13	ND	ND
14	650 E Hazelwood Dr.	6	ND	14	ND	ND
15	274 Toomey	ND	ND	15	ND	ND
16	32 South Byron	ND	ND	16	ND	ND
17	367 Juniper Ln.	ND	ND	17	ND	ND
18	135 S Olive St.	ND	ND	18	ND	ND
19	1573 Big Sur Dr.	ND	ND	19	ND	ND
20	450 Camden Cr.	ND	63	20	ND	ND
21	992 Fallen Leaf Dr.	ND	ND	21	ND	ND
22	176 Riviera	ND	69	22	ND	ND
23	1198 Pine Dr.	ND	ND	23	ND	ND
24	167 S Byron Dr.	ND	ND	24	ND	ND
25	268 Hamlet st.	ND	64	25	ND	ND
26	677 E Spring Ln.	ND	ND	26	ND	ND
27	1440 Cypress Ln.	ND	ND	27	ND	63
28	909 Cinnamon Dr.	ND	ND	28	ND	64
29	721 Seville Cr.	ND	68	29	5.1	68
30	542 Visconti St.	ND	ND	30	6	68
				90 th Percentile	ND	63

LEAD AND COPPER RULE SAMPLING REPORT

System's Name: City of Lemoore

Type: CWS NTNCWS

Address: 711 W Cinnamon Dr

Size: >100,000
 50,001 to 100,000
 10,001 to 50,000
 3,301 to 10,000
 501 to 3,300
 101 to 500
 ≤ 100

Telephone Number: _____

System ID Number: 1010005

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. 620
 - Multi-family structures with copper pipes with lead solder installed after 1982; or lead pipes; or lead service lines. 75
 - Buildings containing copper pipes with lead solder installed after 1982; or lead pipes; or lead service lines. 7
 - Single family structures with copper pipes with lead solder installed before 1983. 1,983
- Total: 2,585

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

Number of samples collected from sites served by lead service lines: 0

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

- | | |
|---|---|
| <input type="checkbox"/> Plumbing and/or building codes | <input type="checkbox"/> Interviews with building inspectors |
| <input type="checkbox"/> Plumbing and/or building permits | <input type="checkbox"/> Survey of service area plumbers about when and where lead solder was used from 1982 to present |
| <input type="checkbox"/> Contacts with the building department, municipal clerk's office, or state regulatory agencies. | <input type="checkbox"/> Survey of residents |
| <input checked="" type="checkbox"/> Water quality data | <input type="checkbox"/> Interviews with local contractors & developers |

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
- Standard operating procedures and/or operation & maintenance manuals for the types of materials used for service connections
- Utility records including meter installations, customer complaint investigations
- 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 supplies, contractors and/or developers

CHANGE OF SAMPLING SITES

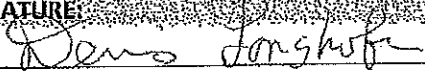
Original site address	New site address	Distance between site
696 E. Burlwood Ln	387 E. Spruce	.5 mile
1000 Oakdale Ln	1382 National	.7 mile
126 Olive st	32 S. Byron	.3 mile
1608 Butternut	992 Fallenleaf	1.3 mile
233 E. Deodar Ln	650 E. Hazelwood	.5 mile
1085 Aspen Ln	175 S. Olive	.5 miles
29 Champion	274 Toomey	.2 miles
290 Vine st	1102 Redwood Ln	1.3 miles
1270 Cypress Ln	176 Riviera	2 miles
131 S. Byron Dr	167 S. Byron Dr	100 ft
746 Pepper Dr	450 Camden Ct	.7 miles
1173 Clawson way	972 Tradition	1 mile
298 Mercedes Ln	677 E. Spring Ln	.5 mile

Targeting Criteria

New site (X) Tier 1

Old site (X) Tier 1

Reason for sample site change : Original sites not available

SIGNATURE: 	DATE: 8-30-2016
Print Name Dennis Longhofer	Title City Water operator