Submit $50.00 renewal fee.

Renewal must be received by the renewal date to remain active.

Registration Number: 40192

SECRETARY OF STATE
Corporation Division
Business Registry
255 Capitol Street NE Ste 151
Salem, OR 97310-1327
Phone: (503) 986-2200
Fax: (503) 378-4381

THIS SPACE FOR OFFICE USE ONLY

FILED
DEC 20 2022
OREGON
SECRETARY OF STATE

TRADE AND SERVICE MARK APPLICATION FOR RENEWAL

PLEASE TYPE OR PRINT LEGIBLY IN BLACK INK

1. Correspondent's Mailing Address:

JOHN T NEILSON
245 S GRAPE ST

MEDFORD OR 97501

2. Applicant's (owner) business address:

NEILSON RESEARCH CORPORATION
SAME

Renewal must be received by : 11/20/2022
Original file date : 11/20/2007

Trade or Service Mark:

PLUMBING TOXICITY ANALYSIS

3. Attach a separate page with a drawing or photocopy of the mark as it is actually used. Any change in the mark requires a new registration.

The mark is still in use in Oregon. To renew the trademark, complete this section.

4. Class number(s) of Goods or Services: [1] [4] [2] [ ] [ ] [ ]

Complete only if changing class numbers. (See reverse for class list)

To see the filings associated with this trademark go to: http://sos.oregon.gov/business/Pages/trademarks.aspx

5. Applicant declares under penalties of perjury that this application is true, correct, and complete.

[signature] — **Signature**

11/1/22 — **Date**

6. Person to contact about this registration:

Lina Ramsey — Name

541-840-1850 — Daytime Phone Number

NEXT RENEWAL DUE DATE: The registration is effective for five years from the renewal due date above.

Make checks payable to the Corporation Division. Submit the form and fee to: Corporation Division, Business Registry, 255 Capitol St NE Ste 151, Salem, OR 97310-1327

Fees may be paid with a major credit card.
The card number and expiration date should be submitted on a separate sheet for your protection.

40192

Protect your Family...

- Have your water professionally tested for the toxic contaminants that can leach from plumbing into your drinking water.
- EPA estimates that more than 40 million U.S. residents use water containing lead in excess of 15 parts per billion. Are you at risk?
- Many contaminants are invisible, tasteless, odorless, and impossible to detect in water without laboratory analysis.
- "Lead Free" labeling is misleading: Pipe solder and flux can contain as much as 0.2% lead, while pipes and fittings can contain up to 8.0% lead and still be labeled "lead free."
- At-the-tap sampling and professional laboratory analysis is the only way to get precise data about the level of toxic contaminants in your water.

Accreditation Counts

At Neilson Research Corporation, we are proud to state that our laboratory is accredited in accordance with the strict standards outlined by the National Environmental Laboratory Accreditation Conference (NELAP).

NELAP ACCREDITED TNI LABORATORY

NEILSON RESEARCH CORPORATION

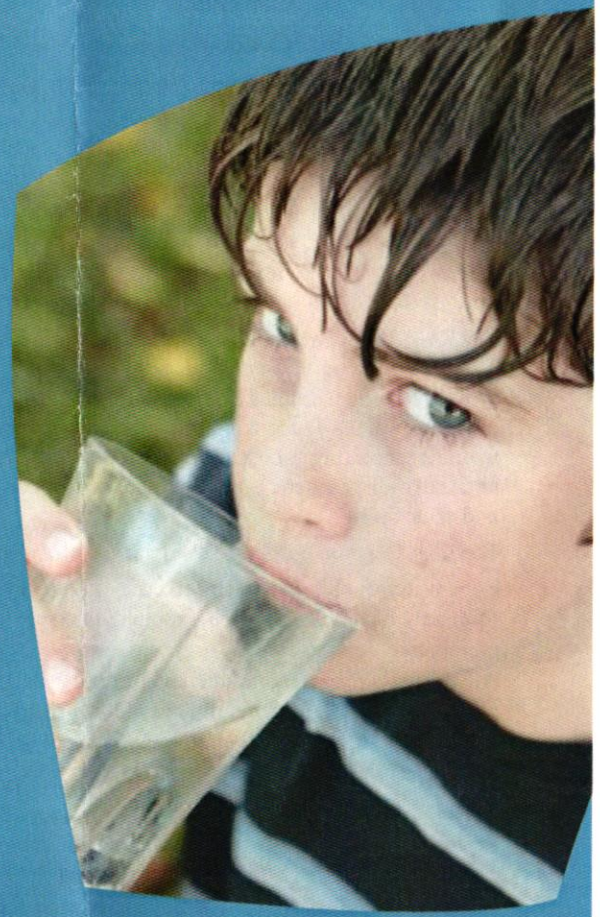
Environmental Testing Laboratory

245 South Grape Street * Medford, OR 97501

(541) 770-5678 fax (541) 770-2901

Neilson Research Corporation
Environmental Laboratory

Plumbing Toxicity Analysis™



Is your home plumbing contaminating your drinking water?

Concerned about the quality of your drinking water? More than 640,000 Oregonians drink water that violates U.S. safety standards. Contaminated water can have a devastating effect on the health and well-being of your family. In response to this risk, Neilson Research Corporation developed the Plumbing Toxicity Analysis™, a group of ten specific analyses that clearly show whether your plumbing poses a threat to your health. Order the Plumbing Toxicity Analysis ™ today and have peace of mind knowing what's in your water.

Plumbing Toxicity Analysis™ $138.00
(IF ORDERED SEPARATELY: $408.00)

- Cadmium
- Chromium
- Conductivity
- Copper
- Hardness
- Iron
- Lead
- Nickel
- pH
- Zinc

Could you be drinking contaminated water?

Great Water, Bad Pipes

The type and condition of your plumbing can create alarming changes in the quality of your drinking water. Toxic contaminants are released from deteriorating pipes, fittings, faucets, old water heaters or dirty filters, and then ingested by you and your family.

Don't Drink Toxic Water

Poor water quality has been linked to a wide array of deadly diseases. Chronic exposure to trace metals may lead to cancer, organ failure, Alzheimer's disease, and delayed or retarded physical and mental development. Don't risk the health of your family. A simple test can put your mind at ease.

Save Money

Scientists at Neilson Research Corporation have carefully assembled a custom package that provides the data you need at a substantial savings. The Plumbing Toxicity Analysis™ will test your water for specific contaminants and parameters associated with plumbing deterioration. When ordered separately, these tests cost more than $400.00. Order your Plumbing Toxicity Analysis™ today and discover for yourself the satisfaction that comes from knowing whether your pipes are contaminating your household water.

Drinking Water Specialists

Neilson Research Corporation is your premier source for quality residential and commercial laboratory analysis. Our extensive professional suite of services provides conclusive information about specific contaminants in your water, and we support our data with unsurpassed customer service. You can rely on the Drinking Water Specialists for superior performance.

Service is our Science

Neilson Research Corporation provides comprehensive analytical laboratory services in the chemical and biological sciences. As an independent, privately held corporation, we manage all aspects of environmental testing for commercial, governmental, and private markets. Trust us with all your analytical needs.

Health Threats from Toxic Plumbing

- Cadmium poisoning symptoms include cramps, nausea, vomiting and diarrhea. Long-term exposure can lead to kidney disease, lung damage, fragile bones, or cancer.
- Chromium exposure above the EPA limit may cause skin ulceration, while long-term exposure may damage liver, kidneys, circulatory and nerve tissues.
- Conductivity measures resistance to an electrical current passing though water, and is a useful indicator for the concentration of dissolved salts.
- Copper imparts a bitter taste, stains fixtures, hair, and fabrics, and can cause stomach irritation and vomiting.
- Hardness is caused by a variety of dissolved metallic ions including calcium, magnesium, iron, and manganese. Soap scum and lime scale are both associated with hard water.
- Iron is a secondary contaminant known to oxidize in water and become visible as sediment, impart a metallic taste, and stain clothing and fixtures.
- Lead is highly regulated, particularly to protect pregnant women and small children. Too much lead in the human body can cause delays in physical and mental development, deficits in attention span and learning abilities, and serious damage to the brain, kidneys, nervous system and red blood cells.
- Nickel is essential for human hormone production, but long-term overexposure can cause decreased body weight, heart and liver damage.
- The ideal pH for drinking water is 7.5. When pH is below 7.0, the water is acidic and can cause corrosion of pipes and fixtures. When the pH is higher than 8.0, the water is alkaline. This can create mineral deposits on the interior surfaces of pipes that eventually flake off into water stream.
- Zinc gives water a metallic taste and can cause a greasy film when boiled. Zinc bearing water should not be used to make acidic drinks like lemonade, because zinc citrate and resulting compounds may be poisonous.