

## **Drinking Water Test Kit Order Form**

GOVERNMENT CENTER 114 · 200 FOURTH AVENUE WEST · SHAKOPEE, MN 55379-1220 Web <u>www.scottcountymn.gov</u>

To order a drinking water test kit please follow the directions below.

- 1. Fill out a copy of this form
- 2. Mail a check or money order (made out to "Scott County Treasurer") along with this completed form, OR bring them to the Customer Service counter on Monday-Friday, from 8:00 am to 4:30 pm.

Scott County Courthouse Customer Services Department 200 Fourth Avenue West Shakopee, MN 55379-1220

3. After purchasing your test kit(s), you will receive procedures for collecting your water samples.

For questions regarding the purchasing of a test kit, please call (952) 496-8432 For questions or concerns regarding your drinking water, please call (952) 496-8177

Coliform <sup>1</sup> & Nitrate <sup>2</sup> Test Kit	Fluoride Test Kit
\$ 33.00 (pick up at our office)	\$ 18.50 (pick up at our office)
\$ 34.50 (mail to your home)	\$ 20.00 (mail to your home)
Arsenic <sup>3</sup> Test Kit	Manganese⁴ Test Kit
\$ 18.00 (must pick up at our office)	\$ 18.00 (pick up at our office)
	\$ 19.50 (mail to your home)
<u>Lead⁵ Test Kits</u>	
\$ 18.00 Water Test Kit for Lead (must pick up at our office)	
\$ 20.00 Soil/Paint Chip Test Kit for Lead (must pick up at our office)	
Name	
Address	
City, Zip	
Phone Number	
Listed prices are subject to change without prior notification	

<sup>&</sup>lt;sup>1</sup> Minnesota Department of Health recommends testing well water for Coliform Bacteria yearly

<sup>&</sup>lt;sup>2</sup> Minnesota Department of Health recommends testing well water for Nitrates every other year

<sup>&</sup>lt;sup>3</sup> Minnesota Department of Health recommends testing well water for Arsenic at least once

<sup>&</sup>lt;sup>4</sup> Minnesota Department of Health recommends testing well water for Manganese at least once, before a baby is to drink the water

<sup>&</sup>lt;sup>5</sup> Minnesota Department of Health recommends testing well water for Lead at least once