



**WATER AND
POWER**

WATER SAMPLE TESTING FORM

Burbank Water and Power (BWP) tests your water for solubles and various compounds. Complete this form and provide a check to request a laboratory analysis of your water.

Prices may change at any time. Tests have a typical turnaround time of two weeks.

Step 1: Information of customer requesting test

Before completing this request, you must issue a check to the BWP cashiers, payable to "City of Burbank". A receipt will be created showing your proof of payment for your records. Your payment and request will be forwarded to the water department. **The official receipt number will match the check number of your payment.**

Customer Name: _____

Official Receipt Number: _____ Payment Date: _____

Address: _____ Phone: () _____

I authorize BWP to forward the sampled water to their contact laboratory for analysis.

Signature: _____ Date: _____

Step 2: Test parameters

Please select any tests to request and total the amount below:

Inorganic Chemistry:	\$120.00
Volatile Organic Compounds (EPA 524.2):	\$105.00
Hexavalent Chromium (Cr6):	\$25.00
Total Chromium:	\$10.00
Lead and Copper:	\$10.00 per metal
General Mineral:	\$90.00
Administrative Charge:	\$10.00

Total: _____

Test Description:

1. 17 metals including aluminum, arsenic, cadmium, chromium (total), copper, iron, lead, mercury, nickel, manganese, and zinc.
2. 49 volatile organics including TCE, PCE, 1,2-DCE, cis1,2-DCE, and TTHM.
3. EPA Method 218.6 for hexavalent chromium only.
4. Total chromium only
5. Lead and copper only.
6. General mineral including bicarbonate, carbonate, alkalinity, calcium, chloride, copper, fluoride, magnesium, sodium, sulfate, and total hardness.

Some of these will require giving the sample to a subcontractor.