

## Information on Lead and Copper for Carriage Hills (EPA ID 0265)

### Terms and abbreviations used in this table:

\* Action Level(AL): the concentration of a contaminant which, when exceeded, triggers treatment or other requirements which a water system must follow. For Lead and Copper, 90% of the samples must be below the AL.

### Units:

\*ppb: parts per billion, or micrograms per liter(ug/l)

\*ppm: parts per million, or milligrams per liter(mg/l)

Substance	90% Level	Test Sites > Action Level	Date Tested	Highest Level Allowed (AL)	Ideal Goal	Units	Major Source of Contaminant
Copper	0.4	0	08/13/15	AL=1.3	0	ppm	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.
Lead	5	0	08/13/15	AL=15	0	ppb	Corrosion of household plumbing systems; erosion of natural deposits.

Sample Site	Sample Date	Lead(ppb)	Copper(ppm)	Sample Site Type
4320 Timberline Pl	08/13/15	7.00	0.19	Tier I - Lead Solder
4521 S Glenview Pl	08/13/15	3.00	0.10	Tier I - Lead Solder
4432 W Glen Rd	08/13/15	2.00	0.14	Tier I - Lead Solder
4511 S Glenview Pl	08/13/15	1.00	0.62	Tier I - Lead Solder
4340 Timberline Pl	08/13/15	1.00	0.18	Tier I - Lead Solder

Please direct questions regarding this information to Mr Bob Powles with the Carriage Hills public water system.