MOST RECENT TEST RESULTS

INORGANIC CONTAMINANTS

	Violation	MCL	MCLG	Lo Level	Hi Level	Test Date	Likely Source of Contamination
	(Y/N)			Detected	Detected	(mm/yy)	
Barium	N	2.0	2.0	<.01	0.14	Jul-08	Discharge of drilling wastes & metal refineries; erosion of
							natural deposits
Some people w	ho drink water	containing b	arium in exce	ss of the MCL	over many y	ears could ex	perience an increase in their blood pressure.
Arsenic	N	10.0	N/A	<.1	9.00	Jul-08	Erosion of natural deposits; runoff from orchards; runoff from
							glass and electronics production wastes.
	ed risk of gett	ing cancer. T	he standard b	palances the co	urrent unders	tanding of ars	sperience skin damage or problems with their circulatory system, and may senic's possible health effects against the costs of removing arsenic from
Fluoride	N	4.0	4.0	0.15	0.53	Jul-08	Erosion of natural deposits; water additive which promotes
							strong teeth; discharge from fertilizer & aluminum factories.
Some people w	ho drink water	containing fl	uoride in exc	ess of the MC	L over many y	ears could ge	et bone disease, including pain and tenderness
of the bones. F	luoride in drin	king water at	half the MCL	or more may	cause moltin	a of children's	s teeth, usually in children less than nine years old.
		_				_	and occurs only in developing teeth
before they eru			nay include b	rown staining	and/or pitting	or the teeth,	and occurs only in developing teem
20.0.0	or morn time gu						
Nitrate	N	10.0	10.0	e.1	4 62	Jun-07	Runoff from fertilizer use: leaching from sentic tanks, sewage:
Nitrate (as Nitrogen)	N	10.0	10.0	<.1	4.62	Jun-07	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
(as Nitrogen)							erosion of natural deposits
(as Nitrogen) Infants below th	ne age of six m	onths who di	ink water cor	ntaining nitrate			
(as Nitrogen)	ne age of six m	onths who di	ink water cor	ntaining nitrate			erosion of natural deposits Id become seriously ill and, if untreated, may die.
(as Nitrogen) Infants below th Symptoms inclu	ne age of six mude shortness	onths who di	ink water cor	ntaining nitrate	e in excess of	the MCL coul	erosion of natural deposits
(as Nitrogen) Infants below th Symptoms inclu Nitrite (as Nitrogen)	ne age of six m ude shortness N	onths who di of breath and 1.0	rink water cor I blue baby s 1.0	ntaining nitrate yndrome <.01	e in excess of	the MCL coul	erosion of natural deposits Id become seriously ill and, if untreated, may die. Runoff from fertilizer use; leaching from septic tanks, sewage;
(as Nitrogen) Infants below th Symptoms inclu Nitrite (as Nitrogen) Infants below th	ne age of six mude shortness N ne age of six m	nonths who do of breath and 1.0	ink water cor I blue baby s 1.0	ntaining nitrate yndrome <.01 ntaining nitrite	e in excess of	the MCL coul	erosion of natural deposits Id become seriously ill and, if untreated, may die. Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
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(as Nitrogen) Infants below th Symptoms inclu Nitrite (as Nitrogen) Infants below th Symptoms inclu Cadmium	ne age of six mude shortness N ne age of six mude shortness N	nonths who do of breath and 1.0 nonths who do of breath and 5.0	ink water cord blue baby such that the baby such th	ntaining nitrate yndrome <.01 ntaining nitrite yndrome <.5	0.02 in excess of 0.70	Oct-05 the MCL could Jul-08	erosion of natural deposits Id become seriously ill and, if untreated, may die. Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits Id become seriously ill and, if untreated, may die. Corrosion of galvanized pipes; erosion of natural deposits; discharge
(as Nitrogen) Infants below th Symptoms inclu Nitrite (as Nitrogen) Infants below th Symptoms inclu Cadmium Some people wi	ne age of six mude shortness N ne age of six mude shortness N	nonths who do of breath and 1.0 nonths who do of breath and 5.0	ink water cord blue baby such that the baby such th	ntaining nitrate yndrome <.01 ntaining nitrite yndrome <.5	0.02 in excess of 0.70	Oct-05 the MCL could Jul-08	erosion of natural deposits Id become seriously ill and, if untreated, may die. Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits d become seriously ill and, if untreated, may die. Corrosion of galvanized pipes; erosion of natural deposits; discharge from metal refineries; runoff from waste batteries and paints.
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(as Nitrogen) Infants below th Symptoms inclu Nitrite (as Nitrogen) Infants below th Symptoms inclu Cadmium Some people wi Chromium	ne age of six mude shortness N ne age of six mude shortness N no drink water N no drink water	nonths who do of breath and 1.0 nonths who do of breath and 5.0 containing c 100.0	ink water cord blue baby synthemium well	ntaining nitrate yndrome <.01 ntaining nitrite yndrome <.5 cess of the Mo ND	in excess of 0.02 in excess of 0.70 CL over many 12.00 the MCL over	Oct-05 the MCL could Jul-08 years could of Jul-08 many years c	erosion of natural deposits Id become seriously ill and, if untreated, may die. Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits d become seriously ill and, if untreated, may die. Corrosion of galvanized pipes; erosion of natural deposits; discharge from metal refineries; runoff from waste batteries and paints. experience kidney damage. Discharge from steel and pulp mills; Erosion of natural deposits. could experience allergic dermatitis.