

OPS SQL | Drinking Water CCR Report

BUILDING CONSUMER CONFIDENCE REPORTS

Producing your CCR/Water Quality Report in OPS SQL is easy. Use our wizard to setup all your contaminants. Choose from a variety of report templates to produce your report that can be directly sent to your customers or used as a basis for your report when it needs to be published by a graphic artist.

Contaminant (units)	Year Sampled	Low	Avg	High	MCLG	MCL	Violation	Likely Source of Contamination		
Antimony (ppb)	2004	ND	ND	ND	6	8	N	Discharge from petroleum refineries; fire retardants; oeramics; electronics; solder		
Health Effect:	Some people who drink water containing antimony well in excess of the MCL over many years could experience increases in blood cholesterol and decreases in blood sugar.									
Arsenic (ppb)	2004	3.7	3.7	3.7	0	10	N	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes		
Health Effect:			ter containing ar I may have an ir			r many years	could experi	ence skin damage or problems with		
Asbestos (MFL)	2004	ND	ND	ND	7	7	N	Decay of asbestos cement water mains; Erosion of natural deposits		
			Some people who drink water containing asbestos in excess of the MCL over many years may have an increased risk of developing benign intestinal polyps.							
Health Effect:			ter containing as	bestos in exces	s of the MCL ov	er many yea	rs may have a	an increased risk of developing benign		
Health Effect: Barium (ppm)			er containing as	0.1	s of the MCL ov	er many yea	rs may have a	n increased risk of developing benign Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits		

Your CCR is simply a Spread Report. Use our lookup table to display the MCLG, MCL, Containment Source, and Health Effect. No more searching though guidance documents to verify you have the correct text.

For more detailed information, see our knowledge base article: http://www.opssys.com/instantkb/article.aspx?id=10422

Track

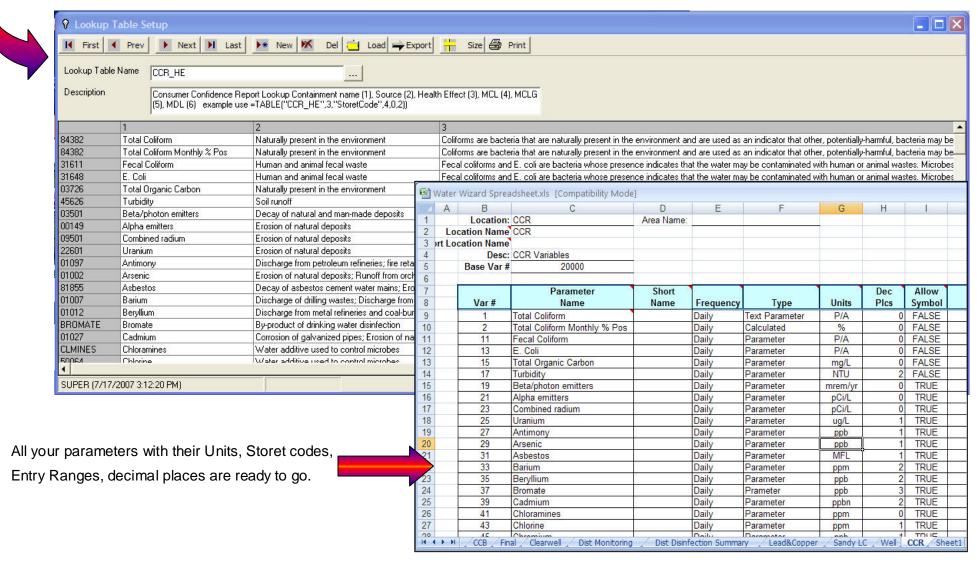
- Contaminants
- MCL/MCLG
- Violations
- Health Effects
- Detections

Setup

- Wizard
- · Report template
- Lookup Table



Our wizard is loaded with all the information you will need to cover your requirements. Use the included lookup table with source, health effect, MCL, MCLG, MDL for all the parameters that are required for your CCR.



Need help? OPS industry experts can assist you in configuration, report setup, and training to ensure your success. OPS SYSTEMS has been serving the water treatment market since the early 80's providing operations, laboratory and maintenance data management solutions. The *OPS* product line gives you the *POWER OF INFORMATION* at your finger tips. We bring the islands of data sources together to give you integrated, reliable reporting and graphical process analysis.

