



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
CINCINNATI, OHIO 45268
Office of Ground Water and Drinking Water

October 2, 2015

Re: UCMR3 Data Report

Dear UCMR Contact:

Enclosed you will find the data resulting from the analyses of samples collected under the third cycle of the Unregulated Contaminant Monitoring Regulation (UCMR3). The information presented should be self-explanatory, but there are clarifying points in the footnotes of the data report.

A copy of these results has been sent to your state. Please remember that if you are a community water system (CWS), then any positive results (i.e., results at or above the minimum reporting levels) must be reported in your Consumer Confidence Report (CCR). All systems must notify persons they serve of the availability of UCMR results.

EPA's Technical Support Center has reviewed all the quality control checks associated with these results. Should you have any questions concerning these results, please contact our implementation support contractor, Great Lakes Environmental Center (GLEC), at 1-800-949-1581 within 30 days of receiving this letter. Thereafter, these data will be considered final and will be forwarded to EPA's National Contaminant Drinking Water Occurrence Database (NCOD). Thank you for your continued cooperation with UCMR3.

Sincerely,

A handwritten signature in black ink, which appears to read "Gregory J. Carroll".

Gregory J. Carroll, Director
Technical Support Center

Enclosure

Unregulated Contaminant Monitoring Rule (UCMR3) Data Report Assessment Monitoring

PWS ID/Name	TX0610018	Trophy Club MUD 1
Sample Event Code/Sample Schedule	SE3	July, 2014
Facility ID/Name	90001	Water Plant
Sample Point ID/Type/Name	EP001	EP EP from Water Plant #1
Disinfectant Type ¹	CAGC, CLGA, OZON	

Sample Kit ID	Method ID	Analyte Name ²	Collection Date	Reported Value ³ (µg/L) ⁴
107845P	EPA 200.8	chromium	7/23/2014	<0.2
107845P	EPA 200.8	cobalt	7/23/2014	<1
107845P	EPA 200.8	germanium	7/23/2014	<1
107845P	EPA 200.8	manganese	7/23/2014	=1.4
107845P	EPA 200.8	molybdenum	7/23/2014	=1.7
107845F	EPA 200.8	strontium	7/23/2014	=370
107845P	EPA 200.8	tellurium	7/23/2014	<1
107845F	EPA 200.8	vanadium	7/23/2014	=0.7
107845F	EPA 218.7	chromium-6	7/23/2014	=0.05
107845F	EPA 300.1	chlorate	7/23/2014	=21
107845P	EPA 522	1,4-dioxane	7/23/2014	<0.07
107845P	EPA 524.3	1,1-dichloroethane	7/23/2014	<0.03
107845P	EPA 524.3	1,2,3-trichloropropane	7/23/2014	<0.03
107845P	EPA 524.3	1,3-butadiene	7/23/2014	<0.1
107845P	EPA 524.3	bromomethane	7/23/2014	<0.2
107845P	EPA 524.3	chloromethane	7/23/2014	<0.2
107845P	EPA 524.3	Halon 1011	7/23/2014	<0.06
107845P	EPA 524.3	HCFC-22	7/23/2014	<0.08
107845P	EPA 524.3	n-propylbenzene	7/23/2014	<0.03
107845P	EPA 524.3	sec-butylbenzene	7/23/2014	<0.04
107845P	EPA 537	PFBS	7/23/2014	<0.09
107845P	EPA 537	PFHpA	7/23/2014	<0.01
107845P	EPA 537	PFHxS	7/23/2014	<0.03
107845P	EPA 537	PFNA	7/23/2014	<0.02
107845P	EPA 537	PFOA	7/23/2014	<0.02
107845P	EPA 537	PFOS	7/23/2014	<0.04