

TABLE IV.G-I.-MONITORING AND TREATMENT COMPLIANCE DATES FOR PWSs SERVING AT LEAST 10,000 PEOPLE

Requirement	Compliance dates by PWS Size		
	PWSs serving at least 100,000 people	PWSs serving at least 50,000 but less than 100,000 people	PWSs serving at least 10,000 but less than 50,000 people
Report sampling schedule and sampling location description for initial source water monitoring for Cryptosporidium (plus E. coli and turbidity at filtered PWSs) <sup>1,2</sup> .	No later than July 1, 2006.	No later than January 1, 2007.	No later than January 1, 2008.
Report notice of intent to grandfather previously collected Cryptosporidium data, if applicable.			
Report intent to provide the maximum Cryptosporidium treatment level in lieu of monitoring, if applicable <sup>1</sup> .			
Begin initial source water monitoring for Cryptosporidium (plus E. coli and turbidity at filtered PWSs) <sup>1,2</sup> .	No later than the month beginning October 1, 2006.	No later than the month beginning April 1, 2007.	No later than the month beginning April 1, 2008.
Submit previously collected Cryptosporidium data and required documentation for grandfathering, if applicable.	No later than December 1, 2006.	No later than June 1, 2007.	No later than June 1, 2008.
Report Cryptosporidium treatment bin classification (or mean Cryptosporidium concentration for unfiltered PWSs) and supporting data for approval.	No later than the month beginning April 1, 2009.	No later than the month beginning October 1, 2009.	No later than the month beginning October 1, 2010.
Report disinfection profiles and benchmarks, if applicable.	Prior to making a significant change in disinfection practice.		
Comply with additional Cryptosporidium treatment requirements based on treatment bin classification (or mean Cryptosporidium concentration for unfiltered PWSs) <sup>3</sup> .	No later than April 1, 2012 <sup>3</sup> .	No later than October 1, 2013 <sup>3</sup> .	No later than October 1, 2012 <sup>3</sup> .
Report sampling schedule and sampling location description for second round of source water monitoring for Cryptosporidium (plus E. coli and turbidity at filtered PWSs) <sup>1</sup> .	No later than January 1, 2015.	No later than July 1, 2015.	No later than July 1, 2016.
Report intent to provide maximum Cryptosporidium treatment level in lieu of monitoring, if applicable <sup>1</sup> .			
Begin second round of source water monitoring for Cryptosporidium (plus E. coli and turbidity at filtered PWSs) <sup>1</sup> .	No later than the month beginning April 1, 2015.	No later than the month beginning October 1, 2015.	No later than the month beginning October 1, 2016.
Report Cryptosporidium treatment bin classification (or mean Cryptosporidium concentration for unfiltered PWSs) and supporting data from second round of monitoring for approval.	No later than the month beginning October 1, 2017	No later than the month beginning April 1, 2018	No later than the month beginning April 1, 2019
Comply with additional Cryptosporidium treatment requirements if bin classification (or mean Cryptosporidium concentration for unfiltered PWSs) changes based on second round of monitoring.		On a schedule the State approves	

<sup>1</sup>PWS are not required to conduct source water monitoring if they submit a notice of intent to provide the maximum Cryptosporidium treatment level: 5.5-log for filtered PWSs or 3.0-log for unfiltered PWSs.

<sup>2</sup>Not required if PWS grandfathers at least 2 years of Cryptosporidium data.

<sup>3</sup>States may grant up to an additional 2 years for systems making capital improvements.