

requirements associated with these activities are summarized in Tables IV–25 to IV–28.

TABLE IV–25.— SUMMARY OF INITIAL LARGE FILTERED SYSTEM REPORTING REQUIREMENTS

You must report the following items	On the following schedule
Sampling schedule for <i>Cryptosporidium</i> , <i>E. coli</i> , and turbidity monitoring.	No later than 3 months after promulgation.
Results of <i>Cryptosporidium</i> , <i>E. coli</i> , and turbidity analyses	No later than 10 days after the end of the first month following the month in which the sample is collected.
Bin determination	No later than 36 months after promulgation.
Demonstration of compliance with additional treatment requirements.	Beginning 72 months after promulgation ¹ (See table IV–34).
Disinfection profiling component reports	See Table IV–35.

¹ States may grant an additional two years for systems making capital improvements.

TABLE IV–26.—SUMMARY OF INITIAL SMALL FILTERED SYSTEM REPORTING REQUIREMENTS

You must report the following items	On the following schedule
Sampling schedule for <i>E. coli</i> monitoring	No later than 27 months after promulgation.
Results of <i>E. coli</i> analyses (unless State approves a different indicator).	No later than 10 days after the end of the first month following the month in which the sample was collected.
Mean <i>E. coli</i> concentration (unless State approves a different indicator).	No later than 45 months after promulgation.
Disinfection profiling component reports	See Table IV–36.

Additional requirements if *E. coli* trigger level is exceeded¹

Sampling schedule for <i>Cryptosporidium</i> monitoring	No later than 45 months after promulgation.
Results of <i>Cryptosporidium</i> analyses	No later than 10 days after the end of the first month following the month in which the sample is collected.
Bin determination	No later than 66 months after promulgation.
Demonstration of compliance with additional treatment requirements.	Beginning 102 months after promulgation ² (See Table IV–34).

¹ If the *E. coli* annual mean concentration exceeds 10/100 mL for systems using lakes/reservoirs or exceeds 50/100 mL for systems using flowing streams, then systems must conduct *Cryptosporidium* monitoring. States may approve alternative indicator criteria to trigger *Cryptosporidium* monitoring.

² States may grant an additional two years for systems making capital improvements.

TABLE IV–27.—SUMMARY OF INITIAL LARGE UNFILTERED SYSTEM REPORTING REQUIREMENTS

You must report the following items	On the following schedule
<i>Cryptosporidium</i> sampling schedule	No later than 3 months after promulgation.
Results of <i>Cryptosporidium</i> analyses	No later than 10 days after the end of the first month following the month in which the sample was collected.
Determination of mean <i>Cryptosporidium</i> concentration	No later than 36 months after promulgation.
Disinfection profiling component reports	See Table IV–35.
Demonstration of compliance with <i>Cryptosporidium</i> inactivation requirements.	Beginning 72 months after promulgation ¹ (see Table IV–34).

¹ States may grant an additional two years for systems making capital improvements.

TABLE IV–28.—SUMMARY OF INITIAL SMALL UNFILTERED SYSTEM REPORTING REQUIREMENTS

You must report the following items	On the following schedule
<i>Cryptosporidium</i> sampling schedule	No later than 45 months after promulgation.
Results of <i>Cryptosporidium</i> analyses	No later than 10 days after the end of the first month following the month in which the sample was collected.
Determination of mean <i>Cryptosporidium</i> concentration	No later than 66 months after promulgation.
Disinfection profiling component reports	See Table IV–35.
Demonstration of compliance with <i>Cryptosporidium</i> inactivation requirements.	Beginning 102 months after promulgation ¹ (see Table IV–34).

¹ States may grant an additional two years for systems making capital improvements.