Rule Implementation Milestones and Requirements

RULE	CY 2002	CY 2003	CY 2004	CY 2005	CY 2006

Operator Certification
- Submit Program for Annual EPA Review (date varies) — (2002)
- Submit Program for Annual EPA Review (date varies) — (2003)
- All Expense Reimbursement Grants must be Awarded
- Submit Program for Annual EPA Review (date varies) — (2004)
- Submit Program for Annual EPA Review (date varies) — (2005)
- Submit Program for Annual EPA Review (date varies) — (2006)

CCR
- Annual CCR / Certification (2002)
- Annual CCR / Certification (2003)
- Annual CCR / Certification (2004)
- Annual CCR / Certification (2005)
- Annual CCR / Certification (2006)

IESWTR
- Subpart P Requirements Effective (≥ 10,000)
- Unfiltered Systems Incorporate Crypto into Watershed Plan
- Sanitary Surveys - all system sizes
- Sanitary Surveys 1st Round CWSs Completed
- Sanitary Surveys 1st Round NCWSs Completed

Stage 1 DBPR
- Rule Requirements Effective (CWSs, NTNCWSs, TNCWSs ≥ 10,000)
- Rule Requirements Effective (CWSs, NTNCWSs, TNCWSs < 10,000)
- Systems with conventional filtration or lime softening that had made a clear commitment prior to compliance date must have technologies installed and be operational.

UCMR
- Selected Sm. Sys. Monitor: List 1/Group 2
- Sel. Sm. Sys. Monitor: List 1/Group 3 and List 2 (Aeromonas)
- Small and Large Systems Complete Monitoring
- Selected Large Systems Monitor - List 2 (Chemicals)
- Selected Large Systems Monitor - List 2 (Aeromonas)
- State/EPA notifies Group 3 Small Systems
- 5-Year Cycle UCMR Proposal
- 5-Year Cycle UCMR Final
- New Round of UCMR Review Begins

LCR Minor Revisions
- Rule Requirements Effective

Public Notification
- Rule Requirements Effective

Radionuclides
- Systems Collect Grandfathering Data, if Allowed by the State
- Initial Monitoring Period

Arsenic
- New Systems Must Collect IOC, SOC, VOC Samples
- New MCL Effective
- Systems can grandfather
- Surface Water Systems Complete Initial Monitoring

Filter Backwash Recycling
- Notify State of Recycle Practices
- Recycle Return Location Approval/Recycle Information Available to States
- Complete All Capital Improvements Associated With Relocating Recycle Return Locations (if necessary)

Long-Term 1 ESWTR
- Optional Applicability Monitoring (<10,000)
- Optional Applicability Monitoring Results to States
- Disinfection Profiling (500 - 9,999)
- Disinfection Profiling (25 - 499)
- Rule Requirements Effective (<10,000)
- Unfiltered Systems Incorporate Crypto into Watershed Plan
- Construction of Uncovered Finished Water Storage Prohibited (<10,000)

Ground Water Rule
- Final Rule Pending

Long-Term 2 ESWTR
- Final Rule Pending

Stage 2 DBPR
- Final Rule Pending

Legend
- ⬠ (orange) Proposed Rule
- ⬠ (red) Final Rule
- ▬ (green) Primacy/Program Update
- ▬ (yellow) Primacy Update with Extension
- ▬ (pink) System Requirements
- ★ (blue) State Implementation/Partnership Agreement
- ▲ (red) State Without Extension Submit Primacy Revision Application
- ◣ (red) State With Extension Submit Primacy Revision Application
- ◆ (magenta) System Requirement Milestone/Effective Date
- ◆ (cyan) State Requirement Milestone/Effective Date