## EPA Region 8 Drinking Water Unit Finished Water Storage Tank Inspection: Cleaning

Fill out one checklist per storage tank & submit labeled photos of each tank component with this form				
PWS Name:	PWS ID:			
Tank Name:	Tank ID:			
Proposed Inspection Date:	Actual Inspection Date:			
Name of Person Filling Out Form:	Title of Person Filling Out Form:			
I certify that this information is complete and accurate:	Date:			

Inspector Qualifications (answer to all questions must be "yes" if entering a confined space)				
Name and contact information of inspector (if water system personnel) or inspection company:				
Yes No	Has the inspector completed confined space training?			
Yes No	Did the inspector have a confined space entry permit?			

Overall Tank Condition						
	Significant Deficiency	Required Correction	Proposed Completion Date	Actual Completion Date		
Yes No	Does the tank appear to be structurally sound?	If no, what repairs are suggested by the tank inspector?				
Yes No	Are there any unprotected openings in the tank (breaches, leaks, daylight coming through tank in spots, etc)	If yes, indicate type of breach and how it should be repaired.				

Cleaning and Other Items						
Significant Deficiency	Required Correction	Proposed Completion Date	Actual Completion Date			
Describe any other items noted by the inspector that have the potential to cause contamination of the finished drinking water:	What repairs are suggested to prevent or eliminate the source of contamination?					
Depth of sediment found in the tank before cleaning (inches):						
How was the storage tank cleaned?						
How was the storage tank disinfected after cleaning?						
List any objects found inside the tank during cleaning that may have introduced contamination into the water system (examples: debris, animals, etc):						
Yes No NA If animal carcasses or other animal debris were found, was EPA notified immediately?						
Yes No NA Was the entry point for the carcass or debris eliminated? Describe:						
Please attach tank as-built drawings (if available) or a sketch of the tank's configuration and dimensions including the location, layout and dimensions of all major components (i.e. access hatch, vent, overflow, drain)						