

Oklahoma Comprehensive Water Plan - Public Water Supply Planning Guide
Table 4-9: Clarification

System Name				
Date of assessment (mm/dd/yyyy)				
Clarification Type ¹				
Design overflow rate (gpm/sf)				
STRUCTURE (additional forms if needed)				
Number of tanks				
		1	2	3
Common/Official Identification ²				
Type of tank ³				
Type of inlet ⁴				
Type of outlet ⁵				
Additional manway(s)				
Tank dimensions (feet) If rectangular, Length, Width, & Height. If round, Diameter & Height				
Base effective useful life (years)				
Estimated remaining effective useful life (years)				
Replacement within next 5 years?				
SOLIDS REMOVAL EQUIPMENT (additional forms if needed)				
Number of units				
		1	2	3
Common/Official Identification				
Type				
Specifications Horsepower Voltage rpm				
Variable or Constant Speed:				
Installation date (mm/dd/yyyy)				
Base effective useful life (years)				
Estimated remaining effective useful life (years)				
Replacement within next 5 years?				
CONTROL (additional forms if needed)				
Number of units				
		1	2	3
Common/Official Identification				
Instrumentation type				
Tank level control strategy				
Installation date (mm/dd/yyyy)				
Base effective useful life (years)				
Estimated remaining effective useful life (years)				
Replacement within next 5 years?				
Perceived condition				

¹ Conventional, high rate, solids contact, etc.

² How the equipment is normally referred to in this system, if applicable.

³ Coated concrete, steel, etc.

⁴ Inlet trough, weir, pipe inlet, etc. and details (number, size, etc.).

⁵ Launder, collection pipe, etc. and details (number, size, etc.).