**Sample Agricultural Water Source Inspection Log**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Date & Time** | **Water Source/ Distribution System (Type/Location/ID)** | **Observations**  | **Identified by** | **Corrective and/or preventative actions if necessary** | **Date Corrective Action Completed** | **Initials of Completed by** |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Corrective actions options include:Construct barriers (e.g., fences, ditches, storage pits); Control runoff with sod strips, grass waterways, vegetative buffers, etc.; Level ground to prevent runoff; Spread manure during dry weather or incorporate manure within 24 hours of spreading; Leave a manure-free protective strip at least 10 m wide around surface water sources; Ensure all equipment is well-maintained; Ensure equipment is not cleaned, maintained or drained where the water source may become contaminated; Ensure proper operation of sewer/septic system; Irrigate in the morning to increase rapid drying and reduce pathogen survival with ultra violet light; Allow time between irrigating and harvest; Do not irrigate.