## Denitrifying Bioreactor Recordkeeping Table



| Notes (include date) | Inches to feet coversion table |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Inches | Feet | Inches | Feet |
|  | 1 | 0.08 | 7 | 0.58 |
|  | 2 | 0.17 | 8 | 0.67 |
|  | 3 | 0.25 | 9 | 0.75 |
|  | 4 | 0.33 | 10 | 0.83 |
|  | 5 | 0.42 | 11 | 0.92 |
|  | 6 | 0.50 | 12 | 1.00 |

Your Operation \& Maintenance Plan describes the settings of the water control structures (WCS) for various conditions.

Record the stop board settings and water level each time you visit the site.

Performance of the bioreactor can be determined by testing water samples from the inlet and outlet. Testing at least once a year is recommended to monitor performance and results can be used to optimize weir settings for maximum performance.

Frequent observation and recording of water levels can provide insight into how your field and drainage system reacts to varying precipitation.

