



# Prefill and Water Balance Raw Data Collection Worksheet

## Municipal/Industrial Wastewater

Doc Type: Engineering Report

### Facility Information

Facility name: \_\_\_\_\_ Permit No. \_\_\_\_\_

Pond name (type; Primary, Secondary, etc. \_\_\_\_\_)

Consultant: \_\_\_\_\_ Liner type: \_\_\_\_\_

**Instructions:** Record all the information indicated below for each day's readings. Readings should be taken at approximately the same time each day. Water depth measurement must be in millimeters. Weather observations may be approximate to reflect any unusual conditions. Notes column may be used to indicate any observations.

<i>Elevation of barrels at start of test:</i>												
Date	Time reading taken	Personnel	Barrel 1 (mm)		Barrel 2 (mm)		Barrel 3 (mm)		Rain (Inches)	Hi Temp (°F)	Wind (mph)	Notes
			Pond 1	Evap 1	Pond 2	Evap 2	Pond 3	Evap 3				
Ex: 12/12/09	3:00 PM	Sam	500	1234	672	879	432	1123	0.17	16	5-10	Waves; scale hard to read

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Ex:12/12/09	3:00 PM	Sam	500	1234	672	879	432	1123	0.17	16	5-10	Waves; scale hard to read
<b>Elevation of barrels at end of test:</b>												