



**Water Management Technologies**  
 P.O. Box 66125 Baton Rouge, LA USA 70896  
 (225) 755-0026 Fax (225) 755-0995  
 Email: info@w-m-t.com  
 Web: www.w-m-t.com

**Date:**

**Customer:**  
**Phone:**  
**Fax:**  
**Email:**

<b>Sterilization Data Sheet</b>		
<b>UV</b>		
Water flow rate:		gpm / m3/hr
UV dose rate:		uw-sec/cm2
Water clarity:		clear / shaded / dirty
Water Temp		C F
Iron content:		< 0.1 mg/l / 0.1 - 2.0 mg/l / > 2.0 mg/l
Suspended Solids:		< 10 mg/l / > 10 mg/l
UV Type:		Open channel / Enclosed barrel
Power Source:		120v 1Ø / 240v 1Ø
<b>Ozone</b>		
Water Flow rate:		gpm / m3/hr
Ozone application rate:		lbs/hr : lbs/day : mg/l
BOD		mg/l
TSS		mg/l
COD		mg/l
Water clarity:		clear / shaded / dirty
Water Source:		Ocean / Lake-River / Well / Other
Application objective:		water clarity / sterilization / filter enhancement
Feed gas source:		Liquid O2 / generated O2 / Dry ambient air
Installation location:		indoor / outdoor
Power Source:		Volts / Phase / Hz.
Please provide sketch or blueprint illustrating all key system parameters & dimensions. Include elevations and door openings. All information is confidential.		