

Storm Drain Pollution Control Dry Weather Field Screen Site Report

Municipality: _____ Grid Cell ID: _____

Sample Site Location: _____

Receiving Water: _____

Sample Site (**Circle One**): Outfall / In-Line / Surface Flow

Outfall Dimensions: _____ Material: # _____

Access Instructions: _____

Attach any photographs to the back of this sheet. Roll # _____ Photo _____

<p>1st Visit</p> <p>Date/Time: _____</p> <p>Precipitation < 48 Hrs? Y / N Flow: Y / N</p>	<p>2nd Visit (> 4 hrs and < 24 hrs later)</p> <p>Date/Time: _____</p> <p>Precipitation < 48 Hrs? Y / N Flow: Y / N</p>																								
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">pH: _____</td> <td style="width: 50%;">Color: # _____</td> </tr> <tr> <td>Detergent: _____ppm</td> <td>Odor: # _____</td> </tr> <tr> <td>Chlorine: _____ppm</td> <td>Turbidity: _____NTU</td> </tr> <tr> <td>Copper: _____ppm</td> <td>Oil Sheen: Y / N</td> </tr> <tr> <td>Phenols: _____ppm</td> <td>Surface Scum: Y / N</td> </tr> <tr> <td>(Initials: _____)</td> <td>(Initials: _____)</td> </tr> </table>	pH: _____	Color: # _____	Detergent: _____ppm	Odor: # _____	Chlorine: _____ppm	Turbidity: _____NTU	Copper: _____ppm	Oil Sheen: Y / N	Phenols: _____ppm	Surface Scum: Y / N	(Initials: _____)	(Initials: _____)	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">pH: _____</td> <td style="width: 50%;">Color: # _____</td> </tr> <tr> <td>Detergent: _____ppm</td> <td>Odor: # _____</td> </tr> <tr> <td>Chlorine: _____ppm</td> <td>Turbidity: _____NTU</td> </tr> <tr> <td>Copper: _____ppm</td> <td>Oil Sheen: Y / N</td> </tr> <tr> <td>Phenols: _____ppm</td> <td>Surface Scum: Y / N</td> </tr> <tr> <td>(Initials: _____)</td> <td>(Initials: _____)</td> </tr> </table>	pH: _____	Color: # _____	Detergent: _____ppm	Odor: # _____	Chlorine: _____ppm	Turbidity: _____NTU	Copper: _____ppm	Oil Sheen: Y / N	Phenols: _____ppm	Surface Scum: Y / N	(Initials: _____)	(Initials: _____)
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<p>Other Notes:** _____</p>	<p>Other Notes:** _____</p>																								

<p>Score for 1st Visit = _____</p>	<p>Score for 2nd Visit = _____ Total Score = _____</p>
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<p>Use one of the following to estimate flow:</p> <p>A. Free Fall into Container: Volume _____ (Gal) Time _____ (Sec)</p> <p>B. Channel/Pipe Flow (Draw on back): Depth _____ (In) Width _____ (In) Velocity _____ (Ft/sec)</p> <p>C. Other: (such as weir) Describe on back of page.</p> <p>Discharge Estimate = _____ gpm</p> <p>** Refer to procedure notes for numeric codes</p>	<p>Use one of the following to estimate flow:</p> <p>A. Free Fall into Container: Volume _____ (Gal) Time _____ (Sec)</p> <p>B. Channel/Pipe Flow (Draw on back): Depth _____ (In) Width _____ (In) Velocity _____ (Ft/sec)</p> <p>C. Other: (such as weir) Describe on back of page.</p> <p>Discharge Estimate = _____ gpm</p> <p>** Refer to procedure notes for numeric codes</p>
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