



PROJECTNAME AND SITE ADDRESS:	CONTRACT NUMBER:
	ORACLE NUMBER:
	WDID NUMBER:
CONTRACTOR NAME AND ADDRESS:	PROJECT SITE RISK LEVEL: <input type="checkbox"/> Risk Level 1 <input type="checkbox"/> LUP Type 1 <input type="checkbox"/> Risk Level 2 <input type="checkbox"/> LUP Type 2 <input type="checkbox"/> Risk Level 3 <input type="checkbox"/> LUP Type 3
Submitted by (Print Name and Sign):	Date:

**Stormwater Samples Field Analysis**

Location:	Date of Sampling:
Sample Location Identification Number (Include Latitude & Longitude):	Date of Analysis:
Sample Analyzed by (Signature):	Event Start Date / Time:
	Event End Date / Time:
Sample Analyzed by (Print Name):	Rainfall Amount (Inches):
Analyzer Phone Number:	Samples Analyzed for Parameter(s): <input type="checkbox"/> Turbidity <input type="checkbox"/> Other _____ <input type="checkbox"/> pH <input type="checkbox"/> Other _____
Company:	

Sample Identification (Include Time, Latitude & Longitude of Location)	Turbidity Analysis (NTU)	pH Analysis (pH)	Analysis (_____)	Analysis (_____)	Comments
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
Qualifying Rain Event Daily Average Analysis Result					<input type="checkbox"/>

**Turbidity Analysis Information**

Turbidity Meter Manufacturer	Model Number	Serial Number	Calibration Date
Analytical Method	Method Reporting Unit	Method Detection Limit	

**pH Analysis Information**

Turbidity Meter Manufacturer	Model Number	Serial Number	Calibration Date
Analytical Method	Method Reporting Unit	Method Detection Limit	

**\_\_\_\_\_ Analysis Information**

Turbidity Meter Manufacturer	Model Number	Serial Number	Calibration Date
Analytical Method	Method Reporting Unit	Method Detection Limit	

Note: Meter Calibration available in the Stormwater Pollution Prevention Plan (SWPPP) files.

Comments:



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Submitted by (Print Name and Sign):	Date:

**Review and Record Keeping**

Test results entered into sampling and testing activity log (CE 2053)? <input type="checkbox"/> Yes <input type="checkbox"/> No	Numeric Action Level Exceedance? <input type="checkbox"/> Yes <input type="checkbox"/> No	Numeric Effluent Limitation Violation? <input type="checkbox"/> Yes <input type="checkbox"/> No
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I have reviewed this document and based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, to the best of my knowledge and belief, the information submitted is, true accurate and complete.

Water Pollution Control Manager (Name):	Date:
Water Pollution Control Manager (Signature):	
Accepted by Resident Engineer (Name):	Date:
Resident Engineer (Signature):	

Instructions

<p><b>GENERAL INFORMATION</b></p> <ul style="list-style-type: none"> <li>This form is required for compliance with provisions in Section I of Attachments C, D, and E of the National Pollutant Discharge Elimination System (NPDES) General Permit for Stormwater Discharges Associated with Construction and Land Disturbance Activities, Order No. 2009-0009-DWQ, NPDES No. CAS000002.</li> <li>The <i>Construction Site Monitoring Program Guidance Manual</i>, dated July 2010, contains sampling guidance.</li> <li>Sampling and sample preservation must be in accordance with the current edition of "Standard Methods for the Examination of Water and Wastewater" (American Public Health Association). (<a href="http://www.standardmethods.org">www.standardmethods.org</a>)</li> <li>Collect, maintain, and ship samples according to the Surface Ambient Monitoring Program's (SWAMP) 2008 Quality Assurance Program Plan (QAPrP). (<a href="http://www.swrcb.ca.gov/water_issues/programs/swamp/docs/qapp/qappr082209.pdf">http://www.swrcb.ca.gov/water_issues/programs/swamp/docs/qapp/qappr082209.pdf</a>)</li> <li>Complete a separate stormwater sample field analysis report daily for each sampling location.</li> <li>Include a copy of the completed form in the project SWPPP files.</li> </ul>
<p><b>FORM</b></p> <p>Analysis Result Analytical results less than the method detection limit must be reported as "less than the method detection limit."</p> <p><b>Qualifying Rain Event Daily Average Analysis Result</b>          A minimum of three daily samples are required to calculate the daily average for a qualifying rain event.</p> <p><b>Numeric Action Level Exceedance</b>          In the event that any daily average effluent samples analysis results exceeds an applicable Numeric Action Level (NAL), complete form CE 2062 "Numeric Action Level Exceedance Report," and submit all storm event sampling results to the State Water Board no later than ten days after the conclusion of the storm event.</p> <p><b>Numeric Effluent Limitation Violation</b>          In the event that any daily average effluent samples analysis results exceeds an applicable Numeric Effluent Limitation, complete form CE 2061 "Numeric Effluent Limitation Violation Report," and submit to the State Water Board within 24 hours after the numeric effluent limitation violation was identified. Submit all storm event sampling results to the State Water Board no later than five days after the conclusion of the storm event.</p>