

Dry Weather Monitoring Workgroup-DRAFT Meeting Summary
County of San Diego-5201 Ruffin Rd., Suite P, San Diego, CA 92123
Wednesday, February 13, 2008
10:00 am-12:00 pm

1. Introductions

Attendees:

Name	Organization
Marisa Fontanoz	City of Chula Vista
Mayela Padilla	City of Encinitas
Alison Witheridge	City of Oceanside
Jamie Wood	City of Carlsbad
Garret Williams	Weston Solutions
Steven DiDonna	County of San Diego
Helen Perry	City of Santee
Arsalan Dadkhah	D-Max Engineering
Damon LaCasella	Port of San Diego
Jo Ann Weber	County of San Diego
Dan Cruz	PBS&J representing: City of Del Mar City of Coronado
Jason Edwards	City of San Diego
Ken St. Clair	City of San Marcos

2. **2007 Dry Weather Monitoring Data Submittal**

Action Item: Dry weather data submittals need to be submitted via email directly to Andrea Crumpacker at Weston Solutions (andrea.crumpacker@westonsolutions.com) no later than May 1, 2008.

The Copermittees agreed to revise the data submittal sheet to describe the sampling locations more appropriately as a storm drain or a receiving water (see 2007 Data Sharing Format Validated Final.xls). Helen Perry e-mailed this document to all the Copermittees on 2/20/08.

Action Item: Weston to calculate new 95th percentiles based on FY 05-06 data to help identify trigger values/action levels and will contact Helen Perry and Jo Ann Weber with results.

Weston mentioned there have been past issues with QA/QC of the dry weather data that is submitted to them. Detailed QA/QC is not within Weston's scope of work. They urged the Copermittees to be responsible for their own internal QA/QC before forwarding data to Weston.

City of Del Mar and Coronado requested updating the Dry Weather Monitoring Field Sheet to reflect the changes in the new permit. Other suggestions included adding an additional check box to the field sheet which differentiates routine, follow-up inspections and IC/ID investigations. MBAS information will also need to be included in field sheet.

Action Item: Arsalan Dadkhah has volunteered to review the Illicit Discharge Detection and Elimination Component (p.42 of Order No. R9-2007-0001) and compare it to our old program, highlight differences and make comments on new elements.

Alison Witheridge has volunteered to review and comment on the “Dry Weather Field Screening and Analytical Monitoring” located on pg. 10 in Section B.3 of the Receiving Waters and Urban Runoff Monitoring and Reporting Program.

3. Naming Conventions

Many Copermittees are currently revising their dry weather programs and have added new sampling locations throughout their MS4. The Copermittees have agreed to leave the naming conventions at the discretion of each jurisdiction.

4. Identifying Sampling Points as Storm Drains or Receiving Water

This topic was previously discussed in Item 1 above. Weston raised the question on how we would define receiving water vs. an MS4. One suggestion was to use the Blue Line streams in GIS to define receiving waters.

Action Item: Andrea Crumpacker at Weston Solutions to provide input to Helen Perry on properly defining receiving waters. Helen Perry to forward a definition to the Copermittees in the near future.

5. Development of Action Items for 2008

Action Items	Date
1. Update JURMPs with new permit requirements. Discuss challenges of reporting IC/IDs within 2 business days.	March 12, 2008
2. Review data sheet for compliance with new permit.	March 12, 2008
3. MS4 Outfall Monitoring Program-study design must be submitted to RWQCB by July 1, 2008. MS4 program overlaps a little with dry weather. Dry weather group may be tasked with identifying targeted sampling sites by July 1, 2008 (which may be same as existing dry weather sites). Additionally, back up sites will also have to be identified. The final work product will include tables with locations, GIS coordinates, etc.	March 12, April 2, 2008
4. Trash assessment form to be finalized by May 1, 2008.	March 12, 2008
5. Revisit/analyze dry weather action levels.	April 23, 2008
6. Dry weather data submittal.	March 12, April 2, April 23, 2008

6. Other Items

Compare current bacterial analysis methods. County of San Diego is currently doing their own research and will share results with the Copermittees when they are available.

7. Future meetings to be held at the County of San Diego-5201 Ruffin Rd., Suite P, San Diego, CA 92123 on the following dates:

- Wednesday, March 12, 10am- 12pm
- Wednesday, April 2, 10am- 12pm
- Wednesday, April 23, 10am- 12pm
- Wednesday, May 14th, 10am- 12pm

**San Diego Stormwater Copermittees
Dry Weather Monitoring Workgroup
Meeting Agenda**

February 13, Wednesday, 2008

10:00 AM – 12 Noon

**County of San Diego
5201 Ruffin Road, Suite P
San Diego, CA 92123**

- 1. Introduction/Update from Copermittees/Agencies**
- 2. 2007 Dry Weather Monitoring Data Submittal**
- 3. Naming conventions for sample points.**
- 4. Labeling whether a sample point is in the MS4 or receiving water.**
- 5. Development of Action Items for 2008**
- 6. Other Items (Please bring to the meeting)**
- 5. Next Meeting**

