

SAN LUIS REY WATERSHED MANAGEMENT AREA WORKGROUP

WATER QUALITY IMPROVEMENT PLAN WORKGROUP

DRAFT MEETING SUMMARY

AUDIO CONFERENCE  
WEDNESDAY, JULY 26, 2017, 1:00-2:00 P.M.

MEETING ATTENDEES (\*VOTING MEMBERS)

- Jon Nottage\*, City of Vista
- Justin Gamble\*, City of Oceanside
- Ruth de la Rosa\*, County of San Diego
- Stephanie Gaines, County of San Diego
- Stuart Eyler, Camp Pendleton
- Andrea, Camp Pendleton
- Sheri Dister, Weston Solutions
- John Quenzer, D-Max Engineering
- Antonia Estevez-Olea, Larry Walker Associates

AGENDA ITEM 3: OPPORTUNITY FOR THE PUBLIC TO SPEAK ON ITEMS NOT ON THE AGENDA (LIMIT TO 3 MINUTES)

Representatives from the Marine Corps Base (MCB) Camp Pendleton joined the meeting to learn more about ongoing monitoring efforts in the San Luis Rey watershed and see how Camp Pendleton can contribute in the future.

AGENDA ITEM 4: APPROVAL OF MEETING SUMMARY FROM JUNE 21, 2017 (VOTING ITEM)

The vote to approve the June 21, 2017 meeting summary was tabled until the next workgroup meeting.

AGENDA ITEM 5: WATER QUALITY MONITORING UPDATE

Sheri from Weston Solutions provided the following monitoring updates:

- Receiving water monitoring at the Mass Loading Station (MLS) was completed on May 31, 2017. The monitoring station was dismantled.
- Dry-weather samples were collected at OC-100 on June 1, 8, 15, 22, and 29, 2017 for the SLR Watershed Bacteria TMDL Monitoring Program. No exceedances were reported. Dry weather samples were collected at SLR25 and Benet Bridge for the WQIP Lower River Monitoring Program on June 1, 2017. **Table 1** provides locations, weather conditions, and indicators exceeding single sample maximum water quality objective.

**Table 1. Bacterial Exceedances at San Luis Rey River Sampling Stations**

Event	San Luis Rey River Outlet - Oceanside (OC-100) <sup>1</sup>	Benet Bridge <sup>2</sup>	Camino Del Rey Bridge over San Luis Rey River (SLR25) <sup>2</sup>
<b>Dry<sup>3</sup> Weather Season ( April 1<sup>st</sup> – October 31<sup>st</sup>)</b>			
6/1/2017	None	Enterococcus	Enterococcus
6/8/2017	None	NS	NS
6/15/2017	None	NS	NS
6/22/2017	None	NS	NS
6/29/2017	None	NS	NS

NS – Not sampled (shaded)

<sup>1</sup> Monitoring at this station is required by the Bacteria TMDL.

<sup>2</sup> Monitoring at this station is part of the Lower SLR goals and is not required by the Bacteria TMDL.

<sup>3</sup> Dry weather monitoring is performed once a week from April 1<sup>st</sup> to October 31<sup>st</sup>.

The Cities of Oceanside and Vista are currently conducting field screening and persistent flow monitoring.

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**AGENDA ITEM 6: REGIONAL MONITORING AND ASSESSMENT REPORT (RMAR)**

Sheri emailed the final SLR WMA RMAR chapter to the workgroup on June 23, 2017, and the responses to comments on June 27, 2017. Weston also received comments on the RMAR regional chapter. Currently, Weston is waiting on the MS4 Report of Waste Discharge (ROWD) findings to finalize the RMAR regional chapter. The RMAR will be submitted with the ROWD in December 2017. All WMAs individual chapters have been submitted to Weston for compilation.

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**AGENDA ITEM 7: WQIP ANNUAL REPORTING PLANNING**

John Quenzer from D-Max Engineering will assist the participating agencies (PAs) with their jurisdictional strategies section of the WQIP Annual Report (AR). He provided a list of potential areas to highlight in the AR based on various feedback from the Regional Board staff. Potential areas include education outreach, trash reduction efforts, non-stormwater flow reductions, multi-benefit projects, and bacteria source identification. He also identified the data needed to document these efforts. PAs will discuss potential areas that they would like to highlight with John during their individual jurisdictional strategies meeting.

Sheri presented the FY2016-2017 SLR WMA WQIP Annual Report Draft Schedule. She asked PAs to review internally to determine if data can be provided by the dates in **Table 2**. PAs to notify Sheri and John of any issues with schedule.

**Table 2. WQIP Annual Report Preparation Draft Schedule**

Item	Description	Due Date
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Field Screening and Persistent Flow Discharge Monitoring Data	PAs provide dry weather monitoring data and rank/priority of outfalls in data sharing template. Analytical data may be provided as EDDs. <ul style="list-style-type: none"> <li>The City of Oceanside will have data by the end of September.</li> </ul>	9/8/2017
IDDE Program Data	PAs provide IDDE program data in IDDE data template.	9/8/2017
Jurisdictional Strategies and Schedules and Meeting	PAs complete strategies table for Appendix 2.	8/31/2017
JRMP Form	PAs to provide unsigned JRMP to Weston.	10/31/2017
TMDL Report	PAs review Draft Bacteria TMDL report.	11/6/2017
1st Draft Report	First draft WQIP AR is provided to PAs for review.	11/10/2017
2nd Draft Report	Second draft (draft final) WQIP AR is provided to PAs to review. Will include Final TMDL report.	12/15/2017
Final Report	Final WQIP AR submitted for approval and management signature.	1/19/2018

Ruth discussed adding a subsection to highlight accomplishments from the regional workgroups. For example, the development of the San Diego Region Stormwater Resource Plan (SWRP) and the Stormwater Capture and Reuse Feasibility study. The County of San Diego would also like to use this section to highlight education programs.

John Quenzer shared comments he received from the San Diego Regional Water Board (Regional Water Board) on the San Diego River WQIP Annual Report, which can be considered in this WMA.

- The annual report should be more public friendly (i.e., easier to read and aesthetically pleasant), and should serve as a tool to educate the public.
  - Ruth discussed restructuring the report to make it more readable and appealing to the public. Sheri will present examples of reports and mock-ups that could be used at the next workgroup meeting.
- The Regional Water Board would like to see more discussion on long-term goals. Additionally, water quality data should be used to evaluate if the strategies implemented by jurisdictions are improving the water quality.
  - Sheri stated that this recommendation could be added to Section 3. Trend analyses could be included to present changes in water quality.

Action Item (s):

- If needed, PAs to ask Sheri for Field Screening and Persistent Flow Discharge Monitoring Data template.
- SLR WMA members to review the WQIP FY2016/2017 draft schedule and provide feedback.
- Ruth to provide highlighted regional efforts to Sheri.
- Sheri will present examples of public friendly reports to the group in the next meeting.

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#### AGENDA ITEM 8: JURISDICTIONAL UPDATE

The City of Oceanside met with the Regional Water Board to discuss the Trash Amendments requirements. Justin and John are available to answer questions regarding the meeting.

The City of Oceanside reported that sand dredging is scheduled to occur in late August/early September. The City is not sure where dredging will occur or if dredging will impact the monitoring efforts.

Action Item (s):

- Justin to update the group on dredging activities.

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#### AGENDA ITEM 9: OTHER ITEMS

No other items were discussed.

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#### AGENDA ITEM 10: NEXT RECURRING WORKGROUP MEETING

The next workgroup meeting is scheduled on Wednesday August 16, 2017, from 10:00-12:00 pm at the City of Vista.