EXHIBIT 2 OF ATTACHMENT C

LOWER LOS ANGELES RIVER WATERSHED GROUP 2014-15 WATERSHED SUMMARY

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2014-2015 Watershed Summary

For the Period July 1, 2014 – June 30, 2015

For the reporting period, the Lower Los Angeles River Watershed Group (LLAR) accomplished several milestones. These included:

- Upon submittal of the Draft Watershed Management Program (WMP) to the Regional Board on June 27, 2014, the LLAR continued to hold monthly meetings every two months to discuss implementation of the WMP. Meetings were held at the City of Lakewood's community Centre.
- The LLAR worked collaborately to present and answer questions regarding the Draft WMP to the Regional Board on April 13, 2015. On April 28, 2015, the Final WMP was approved with conditions by the Regional Board and subsuquently approved without conditions on July 21, 2015 . In addition, on June 18, 2015, the Coordinated Integrated Monitoring Program (CIMP) was approved by the Regional Board.
- The LLAR participated in a Minimum Control Measures (MCM) workshop on July 15, 2015, to review and discuss the requirements of the Fourth MS4 Permit.
- The LLAR developed several implementation documents, tailored for each City, to prioritize and clearly itemize tasks described in the WMP. Documents are provided within the annual report, and include:

Minimum Control Measures –	Policy Checklist, Inspection Checklist, Training Checklist, Administrative Checklist, and CIP Checklist
Stormwater Treatment Plan –	Stormwater Capture and Treatment (i.e. acre-feet) milestones for 2017, 2024, and 2028.
WMPlementation Plan –	Compliance Deadlines, MCMs, Non-Structural & Structural Targeted Control Measures, Right-of-Way BMP opportunities, Regional BMP opportunities, and Trash TMDL compliance.

- Moving forward, the LLAR is conducting Feasibility Studies to determine the most achievable projects proposed in the WMP. The LLAR is also working with CalTrans to determine whether funding opportunites are available for the proposed regional and/or individual City projects described in the WMP.
- In accordance with the WMP, each City continued to pursue potential sites within their jurisdiction that are suitable for regional BMP projects, public parcel LID projects, as well as Green Street projects. Feasibility studies are underway for the most promising potential sites for all of these projects. The LLAR is also working with CalTrans to determine whether funding opportunities are available for the proposed regional and/or individual City projects described in the WMP. Progress on the implementation of 12 bio-filtration tree wells and 10 reverse (infiltration) tree wells continued under the Prop 84 grant.
- The development of a Load Reduction Strategy (LRS) study continued. Field work, consisting of six sampling events, began in May 2015 for Segment A of the Los Angeles River and the Rio Hondo, and concluded in October 2015.

- Outfall screenings were conducted at a minimum of 25% of the outfalls within the LLAR, and source investigations were conducted on all "significant flow" outfalls. The number of outfalls screened were:

Outfall Screening Results reported Through November 2015

a. Estimate the number of major outfalls within the Permittee's jurisdiction in the subwatershed.	152 (reported for entire LLAR watershed, this preliminary estimate includes all outfalls 12 inches and larger.)
b. Provide the number of outfalls that were screened for significant non-storm water discharges during the reporting year.	152
c. Provide the cumulative number of outfalls that have been screened for significant non-storm water discharges since the date this Order was adopted through the reporting year.	152
d. Provide the number of outfalls with confirmed significant non-storm water discharge.	8 outfalls subject to Source Investigations
e. Provide the number of outfalls where significant non-storm water discharge was attributed to other NPDES permitted discharges; other authorized non-storm water discharges; or conditionally exempt discharges pursuant to Part III.A of this Order.	3 outfalls dry upon source investigation and deemed exempt. 2 investigations ongoing as of 11/15/2015
f. Provide the number of outfalls where significant non-storm water discharges were abated as a result of the Permittee's actions.	1 outfall discharge abated (broken irrigation sprinkler, now repaired)
g. Provide the number of outfalls where non-storm water discharges was monitored.	To be reported in subsequent years.

- Major Outfalls generally defined as an outfall with a significant flow; and either 36 inch or larger or 12 inch or larger outfall from an industrial area or those outfalls regardless of size observed with unusual discharge characteristics.