

MTGNOTES

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**NOTES OF URBAN/INDUSTRIAL RUNOFF BREAKOUT GROUP**

Participants

- Elaine Archibald, California Urban Water Agencies
- David ~~Supple~~ <sup>Louis</sup>, California Department of Pesticide Regulation
- Gail ~~Louis~~, U. S. Environmental Protection Agency
- Randy Lee, Regional Water Quality Control Board, San Francisco Region
- Sarah Holmgren, CalFed Consultant
- John Davis, CalFed Consultant

John Davis served as the group facilitator. Elaine Archibald reported the group's findings to the water quality committee.

Discussion

The group reviewed the informational materials prepared for them and had the following comments.

1. Cadmium and Chlordane should be added to the list of parameters of concern associated with urban runoff.
2. Chloropyrifos should be removed from the list of parameters of concern associated with urban runoff because it is not used in urban areas. Used on rice.
3. Later analysis should use urban runoff data from individual cities rather than assume that Sacramento data is applicable everywhere.
4. Questioned the assumption that only wet weather data be used in the analysis. Suggested use of between-storm as well when it is available.
5. Action 18 should be reworded to read "Reduce urban and industrial water quality parameter of concern loadings to the Delta and its tributaries through enforcement of existing stormwater permit conditions"

The group then developed the following list of projects:

<u>Action</u>	<u>Project</u>
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Rec'd 12/11/96  
from John Davis

- 20 Apply standards for new development to rapidly urbanizing areas (when not in a city). - *Sail*
- 32A Establish DPR outreach program to promote voluntary integrated pest management in coordination with other agencies. - *Wood*
- 19 Provide financial incentives to cut erosion at construction sites. *all*
- 19 Provide seed money and technical assistance for citizen monitoring/restoration groups. - *Randy, Lee*
- 18 RWQCB must require toxicity monitoring as a stormwater permit condition. - *Randy, Lee*
- 17 Stormwater detention basins should be built in urban watersheds shown to be a major source of metals. - *Elaine, Paul*
- 18 Include smaller cities in stormwater program by regulation or voluntary effort. - *Elaine*
- 18 Improve street-sweeping and garden waste pick-up in larger cities. - *Elaine*

The group had two other suggestions which could not be characterized as a project.

1. Need to address wash water from gas stations through an incentive program
2. Monitoring by all parties should be coordinated to maximize usefulness of data.