



# Department of Pesticide Regulation



Mary-Ann Warmerdam  
Director

## MEMORANDUM

Arnold Schwarzenegger  
Governor

TO: Bruce Gwynne  
California Regional Water Quality Control Board  
North Coast Region 1  
5550 Skylane Boulevard, Suite A  
Santa Rosa, California 95403

N C R W Q C B

FEB 20 2007

FROM: John S. Sanders, Ph.D., Chief  
Environmental Monitoring Branch  
(916) 324-4155

<input type="checkbox"/> EO	<input type="checkbox"/> WMgmt	<input type="checkbox"/> Admin
<input type="checkbox"/> AEO	<input type="checkbox"/> Timber	<input type="checkbox"/> Legal
<input type="checkbox"/> Reg/NPS	<input type="checkbox"/> Cleanups	<input type="checkbox"/> Date

DATE: February 16, 2007

SUBJECT: INFORMATION REQUEST FOR 2008 INTEGRATED WATER QUALITY  
REPORT- LIST OF IMPAIRED WATERS AND SURFACE WATER QUALITY  
ASSESSMENT [303(D)/305(B)]

In response to recent communication with my staff, the Department of Pesticide Regulation (DPR) is providing data and information the State Water Resources Control Board has requested for use in assessing impaired surface waters of California as required by federal Clean Water Act section 303(d) and Title 40, Code of Federal Regulation section 130.7 for submittal to U.S. Environmental Protection Agency.

DPR maintains a Surface Water Database that contains data for various environmental monitoring studies dating back to 1991 regarding pesticides in California waterways. As of February 2006, the database contains approximately 186,000 chemical analysis records from studies conducted by federal, state agencies, private industry, and environmental groups throughout California. The database is located at DPR's Web site at <<http://www.cdpr.ca.gov/docs/sw/surfddata.htm>>. The summary of chemical analysis by sampling sites and dates collected is located at <<http://www.cdpr.ca.gov/docs/sw/caps/sites.htm>>. A description of minimum requirements that DPR has for data to be included in the database can be found at <<http://www.cdpr.ca.gov/docs/sw/caps/req.htm>>.

In addition, DPR conducted surface water monitoring studies that can be found at <<http://www.cdpr.ca.gov/docs/sw/swmemos.htm>> and contain information about sample collection, dates of collection, location, procedure, results, laboratory analysis, and quality control. Studies contained in the database from entities other than DPR have links or references to sources where more detailed information should be available. The metadata study links are located at DPR's Web site at <<http://www.cdpr.ca.gov/docs/sw/metadata06.pdf>>.

If you require any further information or assistance, please feel free to contact KayLynn Newhart, of my staff, at (916) 324-4190.

