



CITY OF PETALUMA

POST OFFICE BOX 61
PETALUMA, CA 94953-0061

David Glass
Mayor

Mike Harris
Mike Healy
Bryant Moynihan
Mike O'Brien
E. Clark Thompson
Pamela Torliatt
Councilmembers

August 9, 2004

GRAND JURY

 AUG 17 REC'D

The Honorable Allan D. Hardcastle, Presiding Judge
Sonoma County Grand Jury
P.O. Box 5109
Santa Rosa, California 95402

RE: City of Petaluma's Response to 2003-2004 Sonoma County Grand Jury Report

Dear Judge Hardcastle,

The City of Petaluma appreciated the opportunity to participate in the Sonoma County Grand Jury's investigation and appreciates the opportunity to respond to the above referenced report. Attached is a copy of the City's response to the 2003-2004 Grand Jury report.

Again, we appreciate the opportunity to respond to the Grand Jury's report and commend the Grand Jury for its hard work and dedication towards improving government for the people of Sonoma County. Please contact Michael Ban at 778-4487 if you have any questions regarding this response.

Sincerely,

David Glass, Mayor

Michael J. Ban, P.E., Director
Water Resources & Conservation

Water Resources &
Conservation
11 English Street
Petaluma, CA 94952

Phone (707) 778-4487
Fax (707) 776-3635

E-Mail mban@ci.petaluma.ca.us

cc: Petaluma City Council
Sonoma County Cities
So. Co. Board of Supervisors

While the City supports this recommendation, its inclusion in the 2003-2004 Grand Jury report appears to imply the City is partially culpable for the Adobe Creek Debacle. This is not the case. Clearly, had the Sonoma County Water Agency engaged the community prior to its actions in Adobe Creek, the Adobe Creek debacle would likely not have taken place. Perhaps a more appropriate recommendation would be for the Sonoma County Water Agency to conduct community outreach prior to engaging in stream maintenance activities. As a responsible public agency providing direct benefits to residents within the City of Petaluma, the Agency should communicate its actions directly with affected parties. It is standard protocol for the City of Petaluma's Department of Water Resources & Conservation to conduct community outreach when engaged in projects that may potentially impact the community.

As you may know, the City of Petaluma was one of the few Phase II communities in the Bay Area to successfully procure a permit for operation of its storm water system from the California Regional Water Quality Control Board. In support of this permit, the City is engaged in a wide range of activities designed to improve the storm water quality, including a public outreach campaign. This campaign is designed to educate our community on drainage and storm water quality issues, and involve the public in various activities in order to help contribute to the continued improvement of the Petaluma River and its tributary creeks and drainage facilities. We would be pleased to provide the Grand Jury additional information on this program.

GOT WATER?

Recommendation R1

The County and each of its cities should adopt or amend a sustainable water element as part of their general plan with a target date of January 1, 2005, the adoption of the next general plan.

Response: This recommendation is being implemented.

The City of Petaluma is preparing its *General Plan 2025 (Plan)*. The Plan will address the Built Environment; Economic Health & Redevelopment; Recreation, Culture & Parks; Open Space, Conservation; the Petaluma River; Mobility; Water Resources; Noise; and Public Safety.

Recommendation R2

The county and each of its cities should adopt and develop a comprehensive groundwater management plan such as that set forth in AB 3030. The information from the existing groundwater studies should be used to provide a bank of information upon which to initiate a groundwater management plan.

Response: The City of Petaluma's local groundwater supply is used for stand-by and emergency purposes only. Nevertheless, the City regularly monitors its groundwater quality and levels. The City is currently preparing a groundwater master plan in support of its *General Plan 2025*. The information from this study will enable the City to further improve management of its groundwater resources.