



**FINAL PROGRAM ENVIRONMENTAL IMPACT REPORT
RESPONSE TO COMMENTS**

SCH # 2008052006

WSMP 2040

WATER SUPPLY MANAGEMENT PROGRAM 2040



EAST BAY MUNICIPAL UTILITY DISTRICT

OCTOBER 2009

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Comments received after the extended comment period.

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Handwritten Letters

Comments received after the extended comment period.

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Dear Director Foulks,
No more Moke dams.

A. Amoroso
2640 8th Ave B
Oakland 94606

1

A. Amoroso (AAm)

AAm-1. EBMUD acknowledges the commenter's opposition to new dams on the Mokelumne River.

Dear Director,

Please remove the Pardee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold individual water users accountable that don't destroy the environment.

Sincerely,

Allie Amogradio

Richmond, CA 94804.



Alie Amoscato (AAmo)

AAmo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

28 July, 2009

AAR
090728

I oppose the construction ^{on} of the Pattee dam. Instead, more should be done to reduce water consumption to put it in line with the natural supply in our area.

Sincerely yours

Anandmayi Anand
2404 ~~N. #~~ attn Luther King
Jr. Way
Berkeley, CA 94704

Anandamay Arnold (AAr)

- AAr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Directors,

Please consider other options
to conserve water rather than
building the Pardee Dam.

1

Thank you,

Avenelle Archille
"concerned citizen"

Avenelle Archille
5422 Bryant Ave
Oakland, CA 94618

Fred YNGOY
No dams.

See
FY

Avenelle Archille (AArc)

- AArc-1. The District acknowledges the commenter's support for water conservation as well as the commenter's opposition to the Enlarge Pardee Reservoir component. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives

Dear Director

The plan to build Pardee Dam on a scenic section of the Mokelumne River for the sake of heavy water users and over-consumers is an unequal division of costs and benefits both to EBMUD customers and residents of the Mokelumne River. California is in an economic crisis and water conservation and efficiency measures are cheaper, easier, less destructive and a more equitable way to share a limited resource not only for now, but for the future. Please vote NO on any plan to dam the Mokelumne.

1

Sincerely,

Alicia Brite

AUCIA BRITE
5801 FLEMING AVE.
OAKLAND, CA. 94605

Alicia Brite (ABr)

ABr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear EBMUD Director,

I oppose the Pardee Dam expansion.

Sincerely,

Alexandra Buschman
4258 Masterson St. apt 3
Oakland, CA 94619

Alexandra Bushman (ABu)

ABu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Directors

We shouldn't encourage consumption
and then destroy miles of scenic river to
support it - Please vote against
any plan that includes rebuilding the
Pardee Dam.

/

Arlene Crooks
1609 La Vereda Pl
Berkeley Ca 94709

Arlene Crooks (ACr)

ACr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

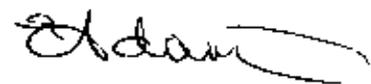
July 5, 2009

Dear Director,

We shouldn't encourage excess consumption & then destroy miles of a scenic river to support it. As Bay Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes the Pardee Dam.

1

Sincerely,



Oakland, CA 94610

Adam (AD)

AD-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Katy Foulkes,

Please oppose the expansion of
Pardee Dam and the result of
inundating the Mokelumne River.

I support conservation measures
as an alternative.

Thank you.

Andrey G. A.

3812 Rhoads Ave

Oakland, CA

94602

Audrey Gi__ (AGi)

AGi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Please remove the Pardee Dam expansion from SBMWD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

Sincerely,

Alissa Gibbins

1811 - 6th Ave

Oakland, CA 94606

Alissa Gibbins (AGib)

AGib-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

8-1-09

Please don't dam the river
& community —

A. Zawinski
115 Athol Ave.
Oakland, CA 94606

A. Gwinski (AGwi)

AGwi-1. EBMUD acknowledges the commenter's opposition to dams. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

Dear Director,

7/18/09

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As a Bay Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Sincerely,


Ashley Everson
517 Glenview Ave
Oakland, CA 94610

Ashley Iverson (AI)

AI-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

17 APRIL 2009
RECEIVED

DEAR GBMUD BOARD JUN 09 2009

I AM WRITING IN OPPOSITION
SECRETARY'S OFFICE
OF A NEW DAM ON THE
MOKE RIVER.

I WORK IN THE EAST BAY.
DON'T WANT MY WATER COMING
FROM A NEW DAM THAT WOULD
DROWN MILES OF GORGEOUS
& WILD RIVER.

I AM A MEMBER OF FRIENDS
OF THE RIVER, AND A FIRM
BELIEVER THAT THERE EXIST
BETTER ALTERNATIVES THAN
NEW DAMS TO PROVIDE
WATER. I ENCOURAGE THE
BOARD TO INSTEAD PURSUE
INITIATIVES REGARDING
CONSERVATION AND
RECYCLING OF WATER SUPPLIES.

1-5

AS I WRITE THIS LETTER,
I SIT BY THE SIDE OF THE
AMERICAN RIVER, ON A LUNCH
BREAK DURING A RAFTING TRIP
I HOPE THAT I WILL ALSO
HAVE THE OPPORTUNITY TO
RAFT THE MOKE SOME DAY,
AND ALSO TO TAKE MY
GOD-DAUGHTER WHEN SHE
IS OLD ENOUGH.

1

SINCERELY,

Annabel Johnson

ANNABEZ JOHNSON
P.O. BOX 246
STINSON BEACH CA 94970

Annabel Johnson (AJo)

- AJo-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The answer isn't always more development and destruction- we can't
rebuild the Moke, we can only prevent it

See
AT

ARLETTE THIBODEAU
326 SANTA CLARA AVE
OAKLAND CA 94610

WATERFED HEALTH BELIEFS ON UNDAMMED,
HEALTHY, FREE FLOWING STREAMS TO
CONTINUE TO PROVIDE RECREATION AND BIOLOGICAL
SERVICES- DON'T DAMN THE MOKE!

See
KV

KRISTIAN VARSA #
514 VALLE VISTA AVE
OAKLAND, CA 94610

Please do not build the dam on
the Moke I love being able to
see nature's beauty. (Ajayiri Huson
637 E 10th St
Oakland Ca 94606

1

A. Rayiri Johnson (AJoh)

- AJoh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. Impacts to recreation will be fully examined in a project-level EIR when and if the District decides to move forward with project-level planning for the Enlarge Pardee Reservoir component.

Dear Director Mcintosh,

I am writing to encourage you to support removing the Pardee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for better ways to hold them accountable, not us and the environment.

Sincerely,

Amos Jones

709 S. 41st Street

Richmond, CA 94804

Amos Jones

Amos Jones (AJon)

AJon-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

DEAR EDMUND BOARD MEMBERS,

NOT ONLY IS THE CONSTRUCTION OF A NEW DAMM EXPENSIVE & UNNECESSARY, BUT THE SUBSEQUENT INFLUX IN POPULATION & HOUSING DEVELOPMENT WOULD FURTHER STRAIN THE SURROUNDING ENVIRONMENT WITH WASTEFUL WATER USAGE & CARBON EMISSIONS. THERE ARE BOTH OBVIOUS SHORT TERM & LONG TERM CONSEQUENCES TO THIS TYPE OF CONSTRUCTION, CLEARLY NEITHER HAVE BEEN THOROUGHLY WEIGHED.

1

PLEASE DO NOT APPROVE ANY ATTEMPTS TO FURTHER RESHAPE THE ALREADY FRAGILE MOBEUMNE RIVER SYSTEM.

Sincerely,



ANDREW KLAUS

Andrew Klaus (AK)

AK-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD, as a special district, does not have the authority to make land use decisions. That authority lies in the hands of the representatives of the communities and the counties EBMUD serves. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

Please Remove/Revis~~t~~ the Pardee Dam Expansion plans. The United States in general uses more water than is necessary. To destroy natural features so someone can let their hose run in the street is stupid.

Avery Lee

1521 3rd Ave # 308
Oakland CA 94608

Avery Leeland (ALee)

ALee-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

8/1/09

Dear Director Folks,

I do not support the construction of the Pavdee Dam. With so much of California's water already manipulated to meet human / agricultural needs, the last thing we need is yet another dam to damage surrounding ecosystems.

Please help protect California's water and wildlife by not moving forward w/ this harmful project.

Sincerely,

Angela Lewandowski
Oakland, CA 94610

Angela Lewandowski (ALew)

- ALew-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear East Bay Mud Directors,

We need more space - open space
to offset the urban. I need a place to
"breathe". There must be another way
to accomplish the goal.

Use creativity - the American creativity
to find another solution!

Please!

Thank you

Anna Urrea
1522 Euclid Ave
Berkeley, CA
94708

Anna Lurea (ALu)

- ALu-1. EBMUD recognizes the many recreational opportunities provided by the Mokelumne River. Impacts to recreation will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

The Mokelumne River is a special, wonderful, and sacred place for all upcountry neighbors. Please look for way to prevent a dam from being built that would destroy this beauty.

Sincerely,

Andrew J. Mohr

138 Wildwood Ave
Fiedmont, CA 94610

Andrew I. M__ (AM)

AM-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD recognizes the importance of the Mokelumne River to the local community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

July 20, 2007;
631 Parkside L
Kensington, CA 9470
• gemcc@pacbell.net

FBMUD Director Andrew Katz;

Dear Director Katz;

I am writing as one of your constituents to request your vote against expansion of Pardee Reservoir.

We need very significant changes in the way we use water to realize conservation. We must use much less per person since we will have much less in the future and the health of the Delta is critical to the health of the whole ecosystem.

Thank you for your help in this matter.

Sincerely,

Annette McCoubrey

Annette McCoubrey

Annette McCoubrey (AMc)

AMc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please see response FC3-27 for a discussion of the Delta.

6/27/09

Dear Director,

Please remove the Piedra Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

Yours truly,

Ann McClain

222 Pata Ave

Piedmont, Ca 94611

P.S. I have danced this river countless times and believe that California's rivers in general are over dammed.

Ann

Ann McClair (AMcC)

AMcC-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040 as well as the commenter's opinion that California river in general are over dammed. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director

Water is one of the most precious resources. Creating a dam would be harmful for residents in the East Bay and I do not support the creation of a dam.

Thank you in advance for preventing this plan

Sincerely,

Allison McManus
1901 Harder Rd, Apt 723-C
Hayward, Ca. 94542

Allison McManus (AMcM)

AMcM-1. EBMUD acknowledges the commenter's opposition to new dams. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

Dear Directors

No New Dam

1

Andrew Miller
Oakland, CA
94611

Andrew Miller (AMi)

AMi-1. EBMUD acknowledges the commenter's opposition to new dams.

TO: EBMUD Bd Directors
RECEIVED

~~11/19/2009~~ ~~lun~~ ~~re~~ Letter Talk

- Moke provides water for East Bay incl Alameda/Contra Costa Cities
- EBMUD finalizing 2040 Plan - ~~to~~ for next 30 years (public comment per)
- Plan includes conservation + recycling but also incl's raising Pardee Dam.

This will:

- 1) Down 5 miles of Moke incl Electric Run (elig Wild + Scenic + boating)
- 2) Down existing infrastructure + require all new (eg roads, boat ramp)
- 3) Impact local economy: tourism etc

Dams in general

- surface storage = max evaporation
- expensive option for low benefit

Ask EBMUD

- 1) Don't raise dam
 - 2) Focus on conserva + recycling
- Increase conservation

Anonymous Comment Letter #1 (Anon1)

Anon1-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

The District acknowledges the commenter's support for water conservation and water recycling. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

RECEIVED

To: EB MUD Bd Dir

JUN 09 2009

Mokelumne ~~SECRETARY'S~~ OFFICE

- Moke provides water for East Bay incl Alameda/Contra Costa Ches
- EB MUD finalizing 2040 plan for next 30 years (extended pub. comment)
- Plan includes conservation + recycling but also raise Pardee Dam
 - wd down 5 mi ~~electra~~ river incl Electra run elig Wild + Scenic
 - Down existing infrastruc eg boat ramps + require all new construc
 - Impact local communities, tourist economy, ~~BOBO~~

Dams in general

- surface storage = max evaporation
- \$\$ option

Don't raise dam.

- encourage + focus on conserva + recycling. Increase those

Anonymous Comment Letter #2 (Anon2)

Anon2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

The District acknowledges the commenter's support for water conservation and water recycling. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Amy Orafik
1364 Oakland Ave.
Piedmont CA 94611

Please help preserve the beauty of our state. Don't
flood the rivers.

Amy Oraftik (AO)

- AO-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear EBMUD Directors

This is your opportunity to ~~show~~ prove to the public that you are moving forward with more efficient, effective, and cost effective water policies by hitting the Pardee River Dam.

Thank you,

Amy Parent
601 Hamilton Pl.
Oakland, CA 94612

Amy Parente (AP)

- AP-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. As stated in this Master Response, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first.

No need to dam the Mokelumne. Conserve
instead. Get rid of lawns $\frac{1}{3}$ 5d

See MCo

Mark Coleman
342 Elwood Ave
Oakland CA 94610

You have to think of the long term
environmental effects.

M. Ali - Rahim
3422 Alexander Ct
Oakland 94601

see MAR

This project is going to be destructive and totally unnecessary!
People need to be encouraged to conserve water instead of
yet more dam construction!

Alex Roselle,
569 59th St.
Oakland CA 94609

Alex Roselle (ARo)

ARo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Save the MOKE

1

Alonea L. Rush

4801 Cutting Blvd

Richmond CA 94804

Alonea L. Rush (ARu)

ARu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director

Please help protect the McKelvenno River
Don't expose the Pardee Dam

Yuzo Arita

2720 Camino Leeward

OAKLAND CA

94611.

Aure S__ (AS)

- AS-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Directors,

Please do not build the new Fardew Dam

Aaron Sanders
Oakland CA 94612

Aaron Sanders (ASa)

ASa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

Please remove the Parker Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers & send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

Sincerely,
Angel Sepulveda
377 Santa Clara Ave.
#112
Oakland, Ca. 94612

Angel Sepulveda (ASe)

ASe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,
No more domes, please.

Alisa Rose Seidlt
7411 Peralta Ave.
Berkeley

Alisa Rose Seidlitz (ASei)

ASei-1. EBMUD acknowledges the commenter's opposition to new dams.

The answer isn't always more development and destruction- we can't
rebuild the Moke, we can only preserve it

1

ARLETTE THIBODEAU
326 SANTA CLARA AVE
OAKLAND CA 94610

WATERFED HEALTH BELIEFS ON UNDAMMED,
HEALTHY, FREE FLOWING STREAMS TO
CONTINUE TO PROVIDE RECREATION AND BIOLOGICAL
SERVICES- DON'T DAMN THE MOKE!

See
KV

KRISTIAN VARSA #
514 VALLE VISTA AVE
OAKLAND, CA 94610

Please do not build the dam on
the Moke I love being able to
see nature's beauty. (Ajayiri) Hanson
637 E 10th St
Oakland CA 94606

See
AJoh

Arlette Thibodeau (ATh)

ATh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

April 17, 2005

①

DEAR EBMUD - BOARD OF
DIRECTORS,

I WRITE TO YOU WITH
CONCERN FOR YOUR PLANS
TO CREATE ANOTHER DAM
ON THE MOKELUMNE RIVER.

I LIVED IN THE BERKELEY
AREA FOR MANY YEARS,
INCLUDING MY EDUCATION
AT UCSB. I AM A
CALIFORNIA NATIVE AND
GROW UP ON THE YUBA
RIVER (SOUTH FORK) WHICH
HAS BEEN DESIGNATED
AS "WILD & SCENIC". IT
IS MY DESIRE AS A WATER
RESOURCE USER & AS A
RIVER ADVOCATE THAT
THE MOKELUMNE ALSO
REACH THIS LEVEL OF →

Protection

THERE ARE OTHER ALTERNATIVES THAT ARE MUCH MORE EFFECTIVE IN MEETING THE DEMANDS OF URBAN WATER USERS, SUCH AS RECYCLING, WATER SAVING, ENCOURAGING CONSERVATION, REDUCING WASTE & REDUCTION OF IMPACT TO WATERSHEDS, AREAS OF RECREATION & THE ECOLOGY OF CALIFORNIA'S RIVERS.

I WRITE IN PROTEST TO THE DAMMING OF THE WOKELUMNE. THE COST OF THE INFRASTRUCTURE ALONE IS NOT A WISE FINANCIAL INVESTMENT WHEN ALTERNATIVES TO WATER-WASTE & SAVING ARE AVAILABLE.

KEEP THE WYKE AS A TREASURE FOR FUTURE GENERATIONS

②

TO ENJOY. WE CAN ONLY ENCOURAGE THE PRESERVATION OF OUR RIVERS AND THE CONSERVATION OF OUR RESOURCES BY EXEMPLIFYING MORE SUSTAINABLE WATER-SAVING TECHNIQUES & ALLOWING RIVERS TO BE PROTECTED FOR BOTH RESIDENTS OF THE EAST BAY & OTHERS TO ENJOY.

EDMUND HAS THE OPPORTUNITY TO GET A PRESIDENCE. DO NOT DAM THE MOKELUMNE →

1

SINCERELY,

ALYSE WELLMAN
PO Box 4
NEVADA CITY, CA
95959

RECEIVED

JUN 09 2009

SECRETARY'S OFFICE

Alyse Weijman (AWe)

AWe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning. Please see response BLM-1 for a discussion of the proposed Wild and Scenic River designation for the North Fork/Main Mokelumne River.

The District acknowledges the commenter's support for water conservation and water recycling. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. If the Enlarge Pardee Reservoir component is pursued at a project-level, the District would seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear Director,

Please do not dam the Mokelumne River.
It would be impossible to transfer our
burden for using too much water onto
other communities— let's find
other solutions and be accountable
for our own over-consumption.

Sincerely,

Amy Wilhman

2807 Shattuck Ave
Berkeley, CA 94705

Amy Williams (AWil)

AWil-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives

Dear Director:

As an S B MUD Customer of long standing, I urge you to stop the enlargement of the Pardee Dam Project.

We need more conservation as has been shown to be effective recently. California agriculture needs to become less water dependent - less volume consumption. And our water resources need protection not squandering.

Keep our Rivers (rivers) alive!

Sincerely yours

Barbara Babcock

1156 Walnut St.

Berkeley 94707

Banhana Barbo__ (BBa)

BBa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

We shouldn't encourage excess consumption and then destroy miles of scenic river to support it. As Bay Area residents, we need to save the environment, not destroy it. Please vote against any plan that includes raising the Paradise Dam.

Sincerely,

Beth Bringley

5663 Broadway
Oakland, CA 94618

Beth Bringley (BBrin)

BBrin-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

7/17/09

Dear Director,

Please ~~not~~ find other solutions
and ways to hold ourselves accountable
for our water consumption.

The Mokelumne River is a sacred
place & needs to be preserved.

Thank you,

~~Bar~~

Barbara Cook

Co14 32nd St.

Richmond, CA 94804

Barbara Cooh (BC)

- BC-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director Faulks,

Please reconsider alternatives to raising Pardee law. There is overwhelming evidence that if water use rates were raised in communities east of the Oakland hills, that water consumption would go down, consequently making the proposed plan for Pardee law unnecessary.

Thank you:

Brian Collins
872 Erie St.
Oakland CA 94610

Brian Collins (BCo)

BCo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

Please don't raise the Pardee Dam. Increase water conservation instead. This is a special area that should not be altered.

Please do not continue with this project.

Thank you,

Beck Cowles

1711 Derby St

Berkeley, CA 94703

Beck Cowles (BCow)

- BCow-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Keep this river flowing! Expanding the Padee dam is one of many options. YES, but there are other ways. This is not the right path to take! Please vote AGAINST this plan!

Thank you!
Gandhi K. Pauli

Brandi DeCarli (BD)

BD-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

I am very much against
this Dam

A. Strickland

1249 Gerald Ave
San Pablo, CA
94806

B. G__ (BG)

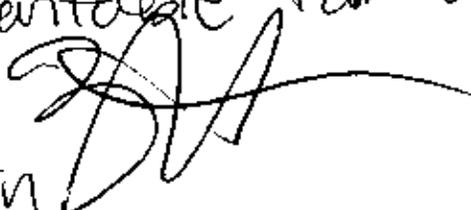
BG-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director

The Mokelumne River is a special, scenic and sacred place for our neighbors upstream. It would be irresponsible to transfer our burdens from using too much water into their communities by building the Pavnee Dam. Let's find other solutions and hold ourselves accountable for our own consumption.

Sincerely,

Zenanna Horn



517 Glenview Ave.
Oakland, CA 94610

Brianna Horn (BHo)

BHo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director

We really shouldn't destroy the Make river, because, if it was yours and you loved it you wouldn't want it to be destroyed! Plus, it is a home to plants and animals, it would be unrespectful and irresponsible to destroy it, so I hope you take this in as much consideration as possible, so do not destroy Make river!

Sincerely Brittany Jones, P.S I do love nature, and animals, so please don't destroy it.

address

Thank-you- 2624 Esmond Ave
Richmond CA.
94804

1510778-0165

Brittany Jones (BJon)

- BJon-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

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JUN 09 2009

SECRETARY'S OFFICE

Dear East Bay MUD

I am writing to ask you to NOT build the new dam on the Mok. As a citizen of California, and an individual who has family in ~~the~~ the Mokelumne Hill area, as well as a citizen of the ~~East Bay~~ bay area, this project seems a large step away from the ideas of conservation and moderation and a continuation of the rampant growth that has chased many sectors of our lives beyond the boundaries of sustainability, leaving our children, and their children to pick up the checks for our poor behavior. Again,

please do not build this dam. 1

Brian Kallen
796 Soce ave
Healdsburg, CA 95448

Brian Kallen (BKa1)

BKa1-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD, as a special district, does not have the authority to make land use decisions. That authority lies in the hands of the representatives of the communities and the counties EBMUD serves. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

Dear director please do not build the new pardee dam
Bethlehem Kasseye
401 CORNELL AVE
Albany CA 94706

1

Bethlehem Kassaye (BKas)

BKas-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Please remove the Pardee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water!

Sincerely

Blaine

2408 Jefferson Ave.
Berkeley, CA 94703

B. Lam (BL)

BL-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

4/18/09

Dear EBMUD Board of Directors,

I am writing you to encourage you to reconsider raising another dam on The Mokelumne river. As an outdoor enthusiast, I believe promoting conservation and investing more in water recycling is a better long term solution to water shortages. I would love to keep the Mokelumne river a free-flowing one and someday, hopefully soon, become federally listed as wild and scenic. Raising a large Pardee dam would ~~also~~ forever prevent this from happening.

1

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JUN 09 2009

SECRETARY'S OFFICE

Sincerely,
Dianne O'Rourke
5633 Summit Dr.
Rocklin, CA 95765

Brianne O'Rourke (BOR1)

BOR1-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The District acknowledges the commenter's support for water conservation and water recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Please see response BLM-1 for a discussion of the proposed Wild and Scenic River designation for the North Fork/Main Mokelumne River.

Dear EBWUD Board of Directors,

I have spent the last six days rafting down the South Fork of the American River. In those six days, I have experienced a freedom not many people have had the opportunity to enjoy. As I sit next to this river and write to you, I find it difficult to translate this freedom into words. It's the sound of the river, a goose and its hatchlings, a skink running between rocks and my fellow rafting friends enjoying a day out in nature together. I am saddened to hear another amazing river, the Mokelumne, is in danger of being dammed. Losing five miles of a wild river and drowning the canyon and all plants and animals that utilize the river is an unacceptable solution to a growing population. Dams do not create more water. Instead EBWUD should be stressing the importance of conservation

to its customers and create more opportunities
for water recycling.

1

Sincerely,
Branne O'Rourke
5633 Summit Dr.
Rocklin, CA 95765

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JUN 09 2009
SECRETARY'S OFFICE

[Handwritten scribble]

Brianne O'Rourke (BOR2)

BOR2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Impacts will be fully examined in a project-level EIR when and if the District decides to move forward with project-level for the Enlarge Pardee Reservoir component.

The District acknowledges the commenter's support for water conservation and water recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

Directors EBMUD,

Please stop extending your
damning of the Mokelumne River.
We (EBMUD) water users should
continue saving water!!! (We're
getting better at saving every year.

Wild places are increasingly
endangered in a self-centered
society that wants more, faster,
where businesses think only in
terms of \$\$\$ & more \$, rather
than quality of life.

Barbara Perry
(EBMUD customer)
2737 Woolsey St.
Berkeley CA 94705

Barbara Perry (BP)

BP-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the local community. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Dear EBMUD -

Water efficiency - not
dams, please

Betsy Thagard
1937 Carleton St
Berkeley, CA
94704

Betsy Thagard (BTh)

BTh-1. EBMUD acknowledges the commenter's opposition to dams. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

I am writing to encourage you to support removing the Pardee Dam expansion from EBMUD's future plans. \$1.5 million could be better spent in other ways.

- Brandy Varnado
Loretta Varnado
136 Fuchsia Ct.
Hercules, CA. 94547

Brandy and Loretta Varnado (BVa)

- BVa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear Director,

The Mokelumne River is a special, scenic, & sacred place for our neighbors upstream. It would be irresponsible to transfer our burdens from using too much water onto their communities by building the Purdee Dam. Let's find other solutions & also hold ourselves accountable for our own consumption.

Sincerely,

Becky Villagran

430 Vernon St, #12

Oakland, CA 94610

Becky Villagran (BVi)

BVi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Andy Gatt

Please remove the Bardee Dam from EBMUD's
future plans. The concept of 'Dams' is highly flawed

Charles P. Pinsky
2513 8th St
Berkeley, Ca 94710

Charla Barkley (CBar)

CBar-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Please reconsider your plans to dam the Mokekone. This river is a lynchpin in the local community and the local economies. It is a natural wonder in a state where natural waterways are becoming scarcer. Changing the ecosystem here would have far-reaching impacts beyond the river banks. You should designate it a wild & scenic waterway.

Sincerely,

Colin Christy

1148 E. 18th St. #4
Oakland, CA 94606

Colin Christy (CCh)

- CCh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the local community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning. Please see response BLM-1 for a discussion of the proposed Wild and Scenic River designation for the North Fork/Main Mokelumne River.

8-8-09

EBMUD,

Please do not dam the Mokelumne
River. Instead encourage conservation.

Thank You,

Camer Cordes
1221 A 13th Avenue
Oakland, CA 94606

1

8-8-09

STOP THE DAM

T Kowalski
492 STATE AVE
OAKLAND, CA

See
TKo

Carver Cordes (CCor)

- CCor-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

July 22, 2009

Dear East Bay Mud Director -

I've been camping, fishing & hiking
along the Mokelumme River for over
a decade - now there is "talk" of
building a dam.

I ask you and others to think
outside of your "dam" box and
find other alternatives that support
and sustain our beautiful
Mokelumme River!

Cynthia Denise
3618 Lakeshore Ave
Oakland, CA 94610

Cynthia Denice (CDe)

- CDe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community and the many recreational opportunities provided by the river. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Please don't build the dam on Mokelumne River. This is not the solution to the problems faced by issues we are confronted by. No dam!

Cindy Domingo
9607 Carnassia Way
San Ramon, CA 94582

Cindy Domingo (CDo)

- CDo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

We should not encourage excess consumption and then destroy miles of a scenic river to support it. As B Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes revising the Poudre Dam.

Thank,
C. Etting
3544 Jordan Rd.
Oakland CA 94619

C. Ettlign (CEt)

CEt-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director Faulkes,

The Mokelumne River is a special, scenic & sacred place for our neighbors upcountry. It would be irresponsible to transfer our burdens ~~from~~ using too much H₂O onto their communities by building The Pardee Dam. Let's find other solutions & also hold ourselves accountable for our own consumption.

Sincerely,

Charles A. Garfield, Ph.D.
6886 Pinehaven Rd
Oakland CA 94611

Charles A. Garfield (CGa)

CGa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director Foulkes,

Please don't expand the Pardee Dam.
We can make better use of the money by
urging conservation, and we can preserve this
scenic river.

Chris Gulli
7014 Paso Robles Dr.
Oakland, CA

Chris Gulli (CGu)

- CGu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. As stated in this Master Response, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first.

July 28, 2009

Dear Director,

Don't raise the Dam!

We need to preserve our

environment not destroy it.

Work on conserving our water!

Thank you,

Caroly Koller

2331 Derby

Berkeley, CA,

94705

Carolyn Haller (CHal)

CHal-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,
Please save the Moke!

Thank you,
Celine Hollombe 94611

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Celine Hollombe (CHo)

CHo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Don't need another dam we need to learn to use what we have
already. Gregory Gordon
685 Liberty ship way ^{apt 101} 94706
Albany CA 94706

see
GGo

I'm in favor of more conservation ~~rather~~ and
other options rather than building more dams,

1

Christine Ippolito
19897 Forest Ave
Castro Valley, CA 94546

LET THE RIVERS BE!

see
MJa

A MARIA JAY
43 MONTE VISTA
OAKLAND, CA

Christine Ippolito (CI)

CI-1. EBMUD acknowledges the commenter's opposition to new dams. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

less dams more water in rivers!

Cathy Johnson

CATHY N. JOHNSON
103 WINDFIELD RD
BERKELEY, CA. 94705

Cathryn Johnston (CJ)

- CJ-1. EBMUD acknowledges the commenter's opposition to dams. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

8/4/09

Dear Directors of EBMUD:

After being so careful to reduce my family's water usage, I'm greatly disappointed to hear of your plan to expand the dam on the Mokelumne River. We need to continue conservation and smaller scale water resource management options.

Thanks sincerely,

Carolyn Cox

(26 year Berkeley Resident)

2312 Webster

Berkeley, CA

94705

Carolyn Lex (CLe)

CLe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Dear Director,

Save the Moke. Please don't build the Dam 1

Sincerely,

Corrina Marshall
917 Vermont St
Oakland CA 94616

Corrina Marshall (CMar)

CMar-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director,

Please reconsider your decision to build a dam across the Mobjilumne River. We need to spend resources in sound conservation strategies that are sustainable

Earth First
Chris Morin
Williamsburg, VA

Chris Morin (CMor)

CMor-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please do not expand Cardee
reservoir / save this scenic area.
sincerely Claudette M. Peterson
5851 Balboa Dr.
Oakland, CA 94611

Claudette M. Peterson (CPe)

- CPe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

Please remove the Pardee Dam expansion from EPMVD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

Sincerely

Carl Reichenbach

3211 Lakeshore Ave

Oakland, CA 94610

Carl Reichenbach (CRe)

CRe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director Forilkes

The Mokelumne River is a special scenic and sacred place for our neighbors

upcountry. It would be irresponsible to transfer our burdens from using too much water into their

communities by building the Paedee Dam or expanding it

lets find other solutions + also hold ourselves accountable for our own consumption

Sincerely

Chen Rhodes

Jack Finn

1885 Melvin Rd
OAKLAND, CA 94602

Chen Rhodes (CRh)

CRh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director, Mc Intosh

Please vote against any plan
that includes raising the Padee
Don

1

Sincerely

Craig Kighin

11 Washington
Apt 6

Richmond, Ca
94801

Craig Riglin (CRi)

CRi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The EBMUD Board will consider your comment before any decision on the WSMP 2040.

To the Honorable Director
of the EAST BAY M.V.D.,

I would appeal to
you to reconsider your
plans to expand the
PAROLE DAM. Aside from
the costs to ~~taxpayers~~
the public in this time
of budget crises,
these Dam projects have
a long history of being very
disruptive to the environment
and at this time of
~~heighten~~ "tightening our belts"
education about reducing
water consumption would
be ~~more~~ More appropriate.
Christy Robinson
BERKELEY HOME
OWNER

Christyn Rothburg (CRo)

CRo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Faulkes,
Please save the Mokelumne River.
Do not extend pardee dam.

Charlise Schneider
40 Hodge Ct
Oakland 94611

Charlise Schneider (CSc)

CSc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

July 12, 2009

Dear Director Foulkes,

I am very opposed to the expansion of Pardee Dam, primarily because of the impact of that diversion on the Delta. How can you be thinking of more diversion when the Delta and the surrounding ecosystem are so strained now?

We can all think of more ways to conserve (the tiered pricing system, eq) and would be willing to do so.

Please oppose any expansion of the dam.

Thank you!

Cindy Spring

6886 Pinelhaven Rd.

Oakland, CA 94611

Cindy Spring (CSp)

CSp-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning. Please see response FC3-27 for a discussion of the Delta.

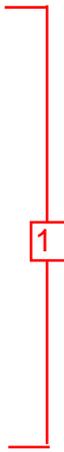
EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

8/4/09

Dear Director,

I am writing to express my wishes to NOT have a dam built on the Mokelumme River. This is not the answer to our water issues. Instead we need citizen/community education around water conservation.



Sincerely,

~~Charlie~~
Charlie Stephens
2005 A Parker St.
Berkeley, CA 94704

Charlie Stephens (CSte)

- CSte-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director -
We need more unimpeded
rivers, not more dams.
Please don't build this
unnecessary dam.

Cindy Valente
730 Scenic Av.
St. Richmond
CA 94801

Cindy Valentine (CV)

CV-1. EBMUD acknowledges the commenter's opposition to dams. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

Dear:
EDMD

The idea of putting a damn in the
Mokelumne River has the potential
to cause great harm ^{to} the environment
and the residents of the area.

Christina Windom
510 682-7552
Pleasanton, Ca 94566

Christina Windom (CW)

- CWi-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

Please ~~Do~~ not build the
Damm. I'm a hard worker and
always pay my taxes. I'd wrather
not Flood my native Lands.

Denise Allen

Denise Allen

3001 Pullman Ave
#103
Richmond Ca 94801

Denise Allen (DAI)

DAI-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As bay area Residents, we need to save the environment, not destroy it. Please vote against any plan that includes raising the Powder Dam.

Sincerely,

Dominguez Banuelos
Save the Nohoe!

767 Hillcrest Circle #1
Oakland, Ca 94610

Dominique Banuelos (DBan)

- DBan-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director McLatosh,
Please do not build a Pardee Dam expansion.
We don't need to ruin the environment because
the suburbs use too much water.

Dolores Bates
934 9th St
Richmond, CA

Dolores Bates (DBat)

DBat-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

The Mokelumne River is a special, scenic and sacred place for our neighbors up country. It should not be doomed to support urban sprawl. They should conserve water more!

Thanks
Doug Grizzle
812 Northwood Rd.
Oakland CA 94610

Doug Borick (DBo)

DBo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

EBMUD, as a special district, does not have the authority to make land use decisions. That authority lies in the hands of the representatives of the communities and the counties EBMUD serves. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

Dear Director

Could you please do not build the
Damn, not because its sacred, but
for our kids and grand children and
so on California beautiful.

Marla Brown
842 Peralta
Oakland CA 94607

Darla Brown (DBro)

DBro-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the local community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning

Dear Director Foulkes,

We should not encourage excess consumption
and then destroy miles of a scenic river to support it.

As Bay Area residents we need to protect our
region's beautiful environment, NOT destroy it!

Please vote against any plan that includes raising
The Pardee Dam

Sincerely,



David Burnett

6200 Merced Ave. #4

Oakland, Ca. 94611

David Burnett (DBu)

DBu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

Once upon a time we all thought we could solve our problems by getting more water, and all we need to do to get more water is build a bigger dam. We never understood that all of the water is now committed. We have to come up with something smarter than that: conservation, efficiency, and possibly, refusing hookups to new developments that can't find new water (not about right to use).

Sincerely,

David L. Davis
1515 California St.
Berkeley CA 94703

David L. Davis (DDa)

DDa-1. EBMUD acknowledges the commenter's opposition to new dams and support for conservation and efficiency. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

EBMUD, as a special district, does not have the authority to make land use decisions. That authority lies in the hands of the representatives of the communities and the counties EBMUD serves. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

Dear EBWUD,

Please consider real conservation and efficiency for existing residential housing and agriculture practices that use more water than necessary.

Don DeLaCruz
2463 Prince St.
Berkeley Ca. 94705

Don DeLaCruz (DDe)

DDe-1. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

EBMUD and other agencies that have a customer base that is predominantly urban work to encourage other water agencies (including, but not limited to, those that serve a rural and/or agricultural customer base) to adopt water conserving practices. Please see response LHC2-1 for a discussion of agricultural water conservation.

Dear Directors

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As Bay Area residents - we need to protect our region's beautiful environment not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Danya Drummond --

Oakland CA

480 Crescent St #308

Denny A. Drummond (DDru)

DDru-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear EBMUD,

Please don't dam up our rivers!! We can
drink without destroying.

1

Dave Firestein
223 10th St
Oakland, CA 94607

9

Dear EBMUD,

Please do not build the New
Pardee Dam-Dam.

See
TSo

Thanks,

Tony Sondag
155 Monte Cresta #304
Oakland, CA 94611

Dave Firestein (DFi)

DFi-1. EBMUD acknowledges the commenter's opposition to dams. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear EB Muel,

please don't continue to disrupt the gift of
our natural environment. Demand for H_2O will never
go down until we insist on conservation and awareness.

Thanks,

Deborah J. Fink
1820 Derby St.
Berkeley, CA 94703

Deborah F. Frank (DFr)

DFr-1. EBMUD acknowledges the commenter's opposition to water supply solutions that disrupt the natural environment. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

We shouldn't encourage excess consum-
ption and then destroy miles of a scenic view
to support. As Bay Area residents we want to
save the environment, not destroy it. Please
vote against any plan that includes raising
the Redwood Canyon

Don East
624 15th St.
Oakland, CA 94612

1

Don Grant (DGra)

- DGra-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

8/8/09

EB MUD —

Please preserve — not
destroy w/ damming —
any + all remaining
scenic beauty / wildlife!



Thank you,

David F. Hervey, PhD
1400 Lakeshore Ave #5 94606

P.S. Protect The Moke, bloke!

(Voter!)

David L. Helanney (DHel)

DHel-1. EBMUD acknowledges the commenter's opposition to new dams and specifically to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

I Oppose building the 2nd Pardee Dam
on the Mokelumne River.

1

Trone Leavitt
Diane Leavitt
6684 Sims Dr.
Oakland Ca. 94611

Diane Leavitt (DLe)

DLe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

EBMUD -

Please don't build another dam.
There are better, ~~less destructive~~
destructive ways to provide for our
water needs. Please let the rest
of the Mokelumne River be.

Denise Lillian

Denise Lillian

4434 Shafter Ave.

Oakland, CA 94609

Denise Lillian (DLi)

DLi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Directors EBMUD:

Please do not build any additional dams on the Mokelumne river. I am a Native Californian and grew up in Fodi. I support efforts to leave the water shed alone -

David J. Loveall
52 Panovanic Wy
Berkeley CA 94704

David J. Loveall (DLo)

DLo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Please save the 'Moke' -

1

Thanks -

Dan McCloskey

4289 Lakeshore Ave
Oakland, CA 94610

Dan McCloskey (DMcC)

DMcC-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear EB Mud Directors- Pardee
Please don't build the dam, Save the
environment. Thanks

Debbie MCKITTRICK
1001 Selby Ct
Vacaville CA 95687

1

Debbie McKittrick (DMcK)

- DMcK-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Do not increase the dam-size please] 1

Thank you,

Debra Mors

609 29th st.

Richmond CA

94804

Deborah Mos (DMo)

DMo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Please don't build the dog house
need to come the environment
Dennis [Signature]
352 333-1610
GALLAND, CA 94011

1

Daniel Ortiz (DO)

- DO-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

RECEIVED

JUN 09 2009

SECRETARY'S OFFICE

To whom it may Concern:

I am a Nevada Resident who comes to your state to enjoy your resources such as the rivers.

I am concerned about the Dam I've heard mention of while Rafting the American River with the Friends of the River. It doesn't sound like enough research has been done to make sure that all of the problems are solved.

By Damming the Macclary River you provide a temporary solution to one part of the problems that face your citizens while causing a series of new problems

Coming from a state (NV) where we have very few of the wonderful resources available to your citizens I urge you to consider alternatives to this solution such as incentives for conservation and education. Please don't do something permanent like this before seriously considering the consequences.

Sincerely Denise Palyn

Denise Palyn
59 Damonte Ranch Pkwy B112
Reno, NV 89521

Denise Palya (DPa)

DPa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EB MUD

We are all conserving water
that is the way.

No more drama -

Greg Mitchell

228 Sunnyvale Ave

Piedmont Ca. 94611

Doug M. Rush (DRu)

DRu-1. EBMUD acknowledges the commenter's opposition to new dams. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

June 27, 2008

Dear Director,

Residents in the East Bay who conserve water shouldn't have to pay for a massive dam. We need Penalties for excessive lawn-watering and pool-filling, so water hogs can pay for a \$1.5 billion dam, not us. Please help remove Pasdee Dam expansion from ERMUD's Plan.

Thanks,



Daniel Schulman
180 2nd St #317
Oakland, CA 94607

Daniel Schulman (DSc)

DSc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

Please remove the Lordee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

Sincerely,
Deborah Thomas Fox
176 Malcolm Dr
Richmond, 94801

Deborah Thomas-Foe (DTF)

DTF-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

See
SBe

EBMUD

- No more DAMS Please!

Shirley Bezalet
2542 Diamond St
Oakland CA 94609

EBMUD

Explore the depths of conservation & education
We still waste so much water, esp. in landscaping
and agriculture.
Save our rivers!

Dale Francis Trunk
DALE FRANCIS TRUNK
385 JAYNE AVE #113 94610

1

Dale Francis Truck (DTr)

DTr-1. EBMUD acknowledges the commenter's opposition to expanded reservoirs and new dams. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD and other agencies that have a customer base that is predominantly urban work to encourage other water agencies (including, but not limited to, those that serve a rural and/or agricultural customer base) to adopt water conserving practices. Please see response LHC2-1 for a discussion of agricultural water conservation.

Dear Director,

As a high school student
I've learned that by destroying
the earth with unnecessary
damming would ruin land, before
I get the chance to enjoy it
w/ my own children

Destinee Vassey
3001 Pullman Ave #103
Richmond Ca 94801
Destinee R. Vassey

Destinee Vassey (DV)

- DV-1. EBMUD acknowledges the commenter's opposition to unnecessary dams. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director Foulkes,
Please do what you can to
preserve the Mokelumne River.
Thanks, David Wolf 40 Longhorns
Oakland, CA 94611

David Wolf (DWO)

- DWO-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Foulkes,

Please oppose the dam expansion at Pardoe, conserving the habitat on that part of the Mokelumne. As a EBMUD customer, we are willing to conserve water to save this part of California.

Thank you,

Emily A Arnold

Two Hill Dr, Oakland, CA

Emily A. Arnold (EAr)

EAr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EDMUND BO. of Dir.:

04.18.09

I am a resident of Alameda County and would be directly affected by the damming of Mokelumne River.

I would like to thank you for extending the public comment time so that more people have a chance to voice their opinions.

My concerns about the dam proposal are many-fold. For starters, it will not give a long term solution to the East Bay water shortages. It is a short term solution, that in the end, may very well cause more problems. If water continues to be cheap and plentiful, people will not learn valuable conservation methods.

Also, as with any damming project, so much is lost in the process. Here is a partial list (over):

1. Natural fish runs
2. Animal habitat - land and river
3. Man-made infrastructure - leading to costly measures to provide new transportation routes
4. River plant habitat - a vast & rich network that is valuable to the overall environmental habitat chains
5. Money to nearby communities.
Towns that currently benefit from river tourism of all sorts will no longer have that revenue if the Mokelumne is dammed.

Please reconsider this costly alternative and put more money and focus into educating the public and implementing more effective conservation measures.

RECEIVED

JUN 09 2009

Sincerely,
Erin Barrett SECRETARY'S OFFICE
2825 Newport Rd.
Alameda, CA 94501

Erin Barrett (EBar)

EBar-1. EBMUD notes the commenter's appreciation of the extension of the 45-day public review period for the Draft PEIR until May 4, 2009.

EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD recognizes the many values of the Mokelumne River, as well as its importance to the local community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Dear Director

Please don't build the dam. We
need to conserve water and save
our ecosystem. Don't run the
 Mokelumne River

Edwin Battagiacol
9607 Camassia Way
San Ramon, CA 94582

1

Edwin Batoytacal (EBat)

EBat-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Simple conservation policies & raised awareness, rather than environmental exploitation could eliminate the need for the Pardee Dam. Please vote against any plan including the raising of this dam.

Thank you,

Sincerely,

Evan Bechetti



1722 Martin Luther King Jr. Way
Oakland, CA 94612

Evan Becchetti (EBec)

- EBec-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

Please do not expand the dam on the Mokelumme River. It is already bad enough that the Paradise Dam destroyed a natural habitat.

Please expand & encourage better conservation policies

Respectfully,

Eileen Dolan

188 Gravena

Berkeley CA 94705

Eileen Dolan (EDo)

EDo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

August 4, 2009

Dear EBMUD,

Dams are an expensive and ruinous course of action, on the path to meet future water demand. Conservation is cheaper, better for the earth and future generations, and can still be good for your bottom line. Don't expand the Pardee dam or the reservoirs on the Mokelumne.

Sincerely,

Ellen K. Doudna

Five Creeks Restoration Project

2959 California St.

Berkeley, CA 94703

Ellen R. Doudna (EDou)

EDou-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

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As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

ED Mud Director:

Dams don't work. They aren't sustainable. Save the trucks.

1

2
To Resonance
Catskill Co
94602

E. Drigin (EDri)

- EDri-1. EBMUD acknowledges the commenter's opposition to dams and specifically to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

4/18/08

E.B. MUD Board of Directors,

I am a river lover,
ocean lover, forest lover,
mountain lover and I
guess you can say an
all around nature lover.
The best thing we can
do for our nature around
us is to truly have
as little impact as
possible. Please, please,
please DO NOT increase
the size of Mokelumne
River dam. We need to
choose other options. We
can conserve water by
decreasing unnecessary
crops that don't generate
a certain level of profit
in California. PLEASE
PLEASE reconsider. Thank

You for you consideration.

1

Elizabeth Garcia
1 Valley Lake Common
Chico, CA 95928
21sundew@stcglobal.net

RECEIVED

JUN 09 2009

SECRETARY'S OFFICE

Elizabeth Garcia (EG)

EG-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

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EBMUD and other agencies that have a customer base that is predominantly urban work to encourage other water agencies (including, but not limited to, those that serve a rural and/or agricultural customer base) to adopt water conserving practices. Please see response LHC2-1 for a discussion of agricultural water conservation.

Dear Director

Please remove the Purdue Dam expansion from
EBMUD's future plans. It would be unnecessary burden
on taxpayers & send the wrong message to those
who consume too much water. Please look for
ways to hold water users accountable that do not
destroy the environment

Respectfully



Edm Guess

2326 - 69th Ave

Oakland 94605-1905

Erin Guess (EGu)

EGu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

I'm opposed to expansion of Pardee
Dam.

Ermet Hollins
6047 Buena Vista Ave
Oakland, CA 94618

Emmet Hollins (EHo)

EHo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear EBMM

please preserve the ~~the~~ remaining
part of the Mokelumne. We
will only conserve if you
insist. push us to do
better!

Elen Lewis
Berkeley CA. 94703

Ellen Levy (ELe)

- ELe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

July 5, 2009

Dear Director Fowlkes,

We shouldn't encourage consumption & then destroy miles of the scenic Mokelumne River to support it. As an Oakland resident, I want to protect the environment of the nearby areas that I & others, both us & the local residents, use for recreation & living.

Please vote against any plan that includes raising the Paradise Dam.

Elizabeth Nichols
Elizabeth M. Nichols
2066 Asilomar Dr.
Oakland CA 94611

Elizabeth Nichols (ENi)

ENi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director Foulkes,

The Mokolunne River is a special, scenic, and sacred place for our neighbors upcountry. It would be irresponsible to transfer our burdens from using too much water onto their communities by building the Pardee Dam. Let's find other solutions and also hold ourselves accountable for our own consumption.

Sincerely,

Emil Pratt

311 Seward Ave
Piedmont

Erin J. Pratt (EP)

EP-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

6 Aug 09

Dear Director,

I oppose the Pardee Dam expansion!

I want to preserve the Mokelumne
River!

Sincerely,

Emily Wheeler

95 Verron #6

Oakland CA 94610

Emily Wheeler (EWh)

- EWh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

Save the Moke!

1

Sincerely,

Emily Wroe

Richmond, CA 94804

Emily Wroe (EWr)

- EWr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director,

I am not supportive of this Dam.

Please do not destroy are environment.

Fred B.

690 Rand Ave.
OAKLAND, CA 94610

Fred B. (FB)

- FB-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

I implore you to reconsider plans to place another dam on the Mokelumne. Please protect the river and keep it flowing for generations to come.

Felicia Betancourt
2112 Carleton St.
Berkeley CA 94704

Felicia Betancourt (FBe)

- FBe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As Bay Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Sincerely

Ferdinand C. Bauzon
910 28th Street
Richmond CA 94804

Ferdinand C. Bowzon (FBo)

FBo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear EBMUD Directors -

Please reconsider your plans. A better alternative to destroying natural rivers is to encourage consumption

See
GSA

Thanks -

Ornel Siani

1614 Channing Way

Berkeley CA 94703

Hello My name is Fred and I feel that we should save our ecosystem instead of damaging it.

1

Thanks

Fred C...

4730 Congress Ave
Oakland Ca,

Fred C. (FC)

FC-1. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

Dear Director of East Bay MUD

Katy Foulkes —

My husband & I are ~~opposed~~ ^{opposed} to any increase in water storage (the Pardee DAM) but rather would like to see increased conservation. We were able to decrease our water use over the past year to under 100 gallons/day — I know that many cannot do this but they could ^{try}

Frieda Harter
Frieda Harter, FA
1761 MANZANITA
OAKLAND CA
94611

Frieda Harter (FHa)

- FHa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director

Conserve all water please,

Then The dam will not need to
be built.

Frank Peterson

630 Mariposa Ave

306
~~94601~~

Frank Peterson (FP)

FP-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

I just spent one week canoeing 1500 miles down the Sacramento River and was pleasantly surprised, no astonished to see how much life still exists and flourishes there. We have far too few truly wild and scenic and naturally flowing rivers left in California, and far too many dams. As they (you?) prepare to undo dams such as Red Bluff, why would you even think to add new ones?

Please avoid curses of damnation from your grandchildren & mine. Give them a legacy you and they will be proud of. Keep the river flowing naturally.

Sincerely,

FRED WERNER
640 Panoramic Way
Oakland, CA 94704

Fred Werner (FW)

FW-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir.

EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Directors,

Please consider other options
to conserve water rather than
building the Pardee Dam.

See
AArc

Thank you,

Avenelle Archille
"concerned citizen"

Avenelle Archille
5422 Bryant Ave
Oakland, CA 94618

Fred YNGOY
No dams.

1

Fred Yngoy (FY)

FY-1. EBMUD acknowledges the commenter's opposition to dams.

770 Mandana Blvd.
Oakland, CA 94610
June 27, 2009

Dear Director,

As a resident who conserves water
I shouldn't have to pay for a massive dam.
We should have penalties for excessive lawn
watering and pool-filling, so water hogs
can pay their fair share for our water
and energy needs. Please help remove
Pardlee Dam expansion from EBMUD's plans

Sincerely,
Paul L. Rubin

Gail I. Bubman (GBub)

GBub-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

RECEIVED

JUN 09 2009

To: EBMUD SECRETARY'S OFFICE
Director

When considering the water needs for the future, instead of increasing capacity through more and/or higher dams, please have the courage to charge large water users true cost. I find your current \$2.00 over charge fee a distasteful joke in the middle of a serious situation. We are blessed with plenty of water, and if we stop handing it out for free it's more than enough for current and future needs.

Genti Cuni
151 Calde ran #66
Mountain View, CA 94041

Genti Cuni (GC)

- GC-1. EBMUD acknowledges the commenter's opposition to increasing capacity through new or enlarged dams. Please see the response to SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director Foulkes,

Please remove The Pocke Dam expansion from FBMUD's future plans. Please examine carefully the site structure to be sure that excess water use is discouraged. Please consider environmental impacts, preservation of pristine natural areas as well as meeting "needs" such as watering lawns. Please encourage responsible, drought-resistant planting. Please consider ways to encourage conservation.

gawdhsf@gmail.com

Gay M. Loh
2066 Asilomar Dr.
Oakland, CA 94611

Gary M. Cohen (GCo)

GCo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Don't need another dam we need to learn to use what we have
already. Gregory Gordon
685 Liberty ship way ^{apt 101} 94706
Albany CA 94706

I'm in favor of more conservation ~~rather~~ and
other options rather than building more dams,

Christine Ippolito
19897 Forest Ave
Castro Valley, CA 94546

LET THE RIVERS BE!

A MARIA JAY
43 MONTE VISTA
OAKLAND, CA

1

See
CI

See
MJa

Gregory Gordon (GGo)

- GGo-1. EBMUD acknowledges the commenter's opposition to new dams. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Friends at EBMUD,

I understand your desire to develop more water sources in your district. In light of this, I strongly urge you to consider the utility of recycling and conservation to provide water to your constituents. Conservation & recycling have worked in the past, and we can improve our success in these areas. Thank you for your consideration.

RECEIVED
JUN 09 2009

Sincerely
Greg Jorgensen
SECRETARY'S OFFICE

Po Box 241

Coloma, CA 95603

please respond to me with your thoughts & feelings. Thank you.

Greg Jorgensen (GJ)

- GJ-1. The District acknowledges the commenter's support for water conservation and water recycling. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Dear Director Katz,

I urge you to not build the new Pardee Dam proposed in the FBMUD 2040 plan, as it would encourage more wasteful use of water, damage cultural, recreational and natural areas, and cost a lot of money, not even considering potential cost overruns. The Mokelumne River is a special, scenic, and sacred place for our neighbors upcountry. It would be irresponsible to transfer luxury water overuse burdens to their communities by building the Pardee Dam. I urge you to develop other solutions such as replacing lawns with native drought tolerant plants on a large scale, perhaps using the same funding if necessary.

sincerely,

Greg Gilbert
2409 Parker St. #2
Berkeley CA 94704

July 22, 2009

Greg Jalbert (GJa)

GJa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

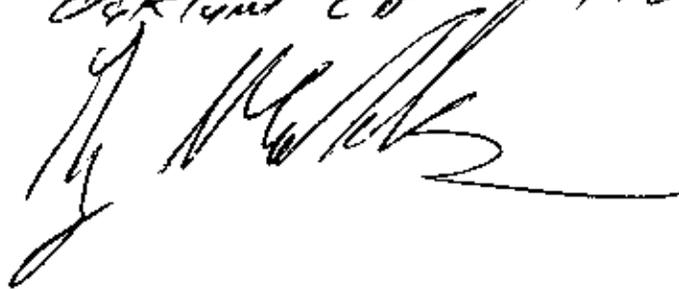
As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

Please do not enlarge the
Mokelumne river bar.

1

Greg McPartly
3016 Hyde St 94604
Oakland CA


Greg McCarthy (GMc)

GMc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

I am apposed to the
expansion of the dam, the
Pardee dam.

Georgine O'Connor
6657 Heartwood Dr.
Oakland, CA. 94611-2334

P.S. Hi Katy!

Georgina O'Connor (GO)

GO-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

No more dams. Dams are killing our fish. Note the problems the salmon are having due to the 3 dams on the Klamath River. The salmon ARE CRASHING or have CRASHED. Possibly out of existence. Building more dams on our rivers speeds the destruction of our planet. No more dams.

Gail Penso, RN
6077 N Arlington Blvd
San Pablo
CA 94806

Gail Penso (GP)

GP-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to dams.

Dear EBMud,

Why can't you insist people on using less water instead of destroying eco systems to build? 1

I think it is wrong.

From,
Griffen, J.

(Oakland 94619)

P.S. Try Filtering.

Griffen (GRi)

GRi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear EBMUD Directors -

Please reconsider your plans. A better alternative to destroying natural rivers is to encourage consumption

1

Thanks -

Emil Siani

1614 Channing Way

Berkeley CA 94703

Hello My name is Fred and I feel that we should save our ecosystem instead of damaging it.

See
FC

Thanks

Fred C...

4730 Congress Ave
Oakland Ca,

Gail Saari (GSa)

GSa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,
~~We shouldn't~~

SAVE the MOKE!

1

Jeff
1922 Key Blvd
El Cerrito, CA
94530

G. Sille (GSi)

GSi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

JCAR ERMUD -

I recently was informed about the situation going on at the Mokelumne River. It made me very upset to understand that a very large part of a natural habitat would be demolished. It is my belief that such a natural beauty should be preserved for our generations to come. I hope you take this into consideration.

Gracie Velazquez
300 Prague St. #1
San Fran. CA 94112
Gracie Velazquez

Gracie Velazquez (GV)

- GV-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

6/26/09

Dear Director McIntosh

I am writing to encourage you to support removing the Parker Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for better ways to hold them accountable, not us and the environment.

Sincerely

Gwendolyn Hammond

410 Macdonald Ave #308

Pleasanton, CA 94501

__ Haamid (Haa)

Haa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

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Dear Director,

No more dams! Save the salmon

1

Heien Kozoriz
Oakland, California 94611

Helen Kozoriz (HK)

- HK-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to dams. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

July 12, 2009

Dear Director Foulkes,

We support free-running rivers. We support conservation of fresh water.

Therefore we oppose enlargement of the Paradise dam. Please consider this carefully.

W. Ralston

Pattie Sutton

Oakland CA 94618

5033 Proctor Ave.

H. Ralston & Pattie Litton (HRa)

HRa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

July 21, 2009

Dear Director,

I am opposed to damming the Mokelumne River. Dams have proven themselves harmful to watersheds and riparian areas, including the flora, fauna and humanity within.

They serve as cheap or even free energy sources for agribusiness and other capitalist scoundrels of the earth.

Are you a supporter of exploitation of people and the rest of the planet? If not, lend your shoulder to our efforts to prevent this a postasy from happening.

Sincerely,

Nilda Nuytionis

1029 Delaware St
Berkeley CA 94710

Hilda Rystrom (HRy)

- HRy-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

June 27, 2009

Dear Director,

We shouldn't encourage excess water consumption and then destroy miles of scenic river to support it. Please look for ways to hold water users accountable that don't destroy the environment.

Thank you.

Sincerely,

Hayley Upshaw
425 Orange St #215
Oakland, CA 94610

Hayley Upshaw (HU)

HU-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

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Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Please don't do the Pam project
because it had for everything around
it. Please ~~reconsider~~ rethink this choice
and do the right things!

Maroun Zuhir

1674 Channing way
Berkeley Ca.

94703

Haroun Zuhir (HZ)

- HZ-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

We don't need a new dam. We should
conserve more H₂O, and protect the environment.

1

IRENE PIMENTEL
1153 Rumrill Blvd #2
San Pablo Ca 94806

Irene Pimentel (IP)

IP-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Don't Build a North Dam 1
Jessie Mae Blum

Jessie Mae Blum (JBlu)

JBlu-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to new dams.

Dear Director,
Please don't build that damn dam!

Thanks!



J. Buckley
Pt. Richmond 94801

J. Buckley (JBuc)

JBuc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

7/18/09

Dear Directors EBMD,

Please find other solutions to our water problems rather than building the Pardee Dam. Water conservation rather than damming the Mokelumne River should be the goal. Please conserve this beautiful and scenic river

Glenn Carnegie
4233 Oakland CA
Balfour Ave

Jolene Carnagey (JCar)

JCar-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Please do not expand the Purdee
Dam.] 1

Thank you,

Janice H. Ceat
2923 Ashby Ave
Berkeley, Ca 94705

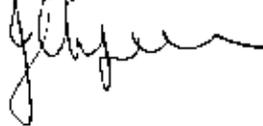
Janice H. Cecil (JCec)

JCec-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

Please sewe the Hoke!

1

Jeanne Chapeau


337 Madden Rd
Oakland CA 94606

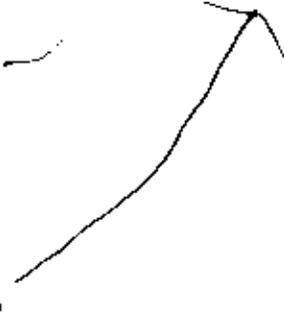
Jeanne Chapeau (JCh)

JCh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

We do ~~not~~ need another dam. Please do not do it. 1

Jorge Cortes
234 Diamond St
SF CA 94114

Paul Pantan



Jorge Cortes & Rick Rantin (JCor)

JCor-1. EBMUD acknowledges the commenter's opposition to new dams.

Dear Lisa M —

Please remove your Purdue Down Expansion
from your 2040 Plan —

Jay Corey
201 West Richmond #4
Pt. Richmond, CA 94801

Jay Corey (JCore)

JCore-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Directors —

Please consider your decisions about the damming of the Mokelumne River carefully, to determine if this is in the long term best interests of the area and California's population

Judy Cox

6210 Fairlane Dr.
Oakland, CA 94611

Judy Cox (JCox)

JCox-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Saturday August 5, 2009

EBMUD

Please do not build the Parker Dam expansion. I am sure other options could be explored or are available. We should be more resourceful with our resources.

Thank you

JCoxe

1221 A 13th Ave.

Oakland, CA 94606

Jeni Coxé (JCoxe)

JCoxe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

7/28/09

DEAR DIRECTOR,

PLEASE DO NOT TAKE OUT ANY MORE SCENIC
LAND BY EXPANDING THE PARDEE DAM ON THE MOKELUMNE
RIVER. BIRDS AND WILDLIFE NEED ALL HABITAT THAT WE
HAVE. TAKE A LOOK AT BIG AGRICULTURAL WATER USAGE
MID DAY IN MONTEREY COUNTY.

SINCERELY,
JULIE DICKINSON
1129 CARLETON ST.
BERKELEY, CA 94702

Julie Dickinson (JDi)

JDi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD and other agencies that have a customer base that is predominantly urban work to encourage other water agencies (including, but not limited to, those that serve a rural and/or agricultural customer base) to adopt water conserving practices. Please see response LHC2-1 for a discussion of agricultural water conservation.

Dear Director

I am opposed to this Dam, We have smarter ways to do this, please reconsider.

1

Regards,

John A. Donay
John A. Donay

2185 Acton St
Berkeley, CA 94702

John A. Donay (JDon)

JDon-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

August 11, 2009

Dear EBMUD Board of Directors,

Please do NOT expand the
Pardee or Lower Bear Reservoirs
to increase the water supply
for me and other EBMUD
customers.

The water supply is finite. While
water in California is redirected,
the Bay Area should not be
taking more from the Mokelumne
River.

Let those who live near the
damms continue to enjoy their
current environment and resources.
Let those of us here be useless.

Sincerely yours,
Joanne Drabek
40 Saddle Brook Ct.
Oakland CA 94619

Joanne Drabek (JDr2)

JDr2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir and Enlarge Lower Bear Reservoir components of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

To EB Directors

Please do not
heighten the claim
we would

like to save

the river for

future nature

& recreational purposes

1

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Thanks

JUN 09 2009

SECRETARY'S OFFICE



Jess

- Jess-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Impacts to recreation and biological resources will be fully examined in a project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Directors -

Please do not expand the Pardee Reservoir. Please preserve the Mok river. Please consider how to incentivize conservation efforts.

Jared Fine
6991 Exeter Dr.
Oakland, CA. 94612

Jaredofine@comcast.net

Jared Fine (JFin)

JFin-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

Please DON'T continue plans to build the Pardee Dam.
It is unnecessary and environmentally detrimental.
Simply not worth it.

Sincerely,
James Fink

1

Jaime Finkel (JFink)

JFink-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director.

Instead of Privatizing our water supply -
Please keep it in the Public's Interest.

It is well established that large Dams do
far more harm than good ecologically. The financing
of large dams is a Ponzi-scheme that we can
avoid through conservation education and enforcement.

Thank you for your consideration -

Sincerely,

Dalva Gordon

SAN FRANCISCO

Joshua Gordon (JGo)

JGo-1. EBMUD is a public utility that supplies water and provides wastewater treatment for parts of Alameda and Contra Costa counties. The WSMP 2040 does not include recommendations to privative the water supply.

EBMUD acknowledges the commenter's opposition to large dams. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Folks:

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As a Bay Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes raising the Paradise dam

Thank you,

John Hansen
1849 Brentwood Rd
Oakland, CA 94602

Jean Hausen (JHau)

JHau-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director Foulkes,

I oppose the expansion of
the Pardee Dam,

Joanne Heath
630 Highland Ave
Piedmont, CA
94611

Joanne Heath (JHe)

JHe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

Please do not ban the Moke. It's value
is greater than an energy producing
source.

John Smith
395 Van Buren Ave
Oakland, CA
94610

Jod__J__ (JJ)

JJ-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. The primary purpose of the proposed reservoir enlargement is for water supply, not hydroelectric production.

EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Save the last wild spaces for our children. As a child, my family camped in Yosemite & loved the rivers, trees, granite cliffs. We need more of these not less. Let human ingenuity find a less destructive way to get water to drink.

Judy Job
1484 Lake Park Ave
Oakland, Ca #315
94610

Judy Job (JJo)

JJo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Des. Director,

8/1/9

Please review the side and long term effects regarding the Hope/Lumme River and Parker Reservoir. This dam ~~is~~ would cause environmental changes and damage our wet lands and ~~our~~ urban + rural communities. Besides the tax increase to us during this economic depressed climate ~~it~~ it would cause hardship to our communities in infrastructure!!!

Sincerely,

Gene Jones

601 Willow St Ste 134

Oakland CA 94612

James Jones (JJon)

JJon-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

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JUN 09 2009

SECRETARY'S OFFICE, M.W.D. Board of Directors

Please refrain from
drown in the make.
I believe there a
many more ways 2
conserve and preserve
so we can save this
amazing river. If
we all work 2 gether
we can make sure
there is plenty of
water for everyone with
out loosing a very important
river that should be protected
by wild and scenic.
This will also save money
4 every one if we promote
conservation instead of
more/higher dams. Thanks

585 Sunnyvale Dr. Box 501
Pinole CA 94564 Jessica Karriker



Jessica Karraker (JKar)

JKar-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see response BLM-1 for a discussion of the proposed Wild and Scenic River designation for the North Fork/Main Mokelumne River.

Dear EBMUD,

Do not drown sacred Indian areas, historic structures, or any animals, but especially endangered species, for the over use by us humans of water. If people knew how scarce water was, what and who was sacrificed for it, they would use less. Do not build this dam! Thankyou.

Jennifer Kidder

Jennifer Kidder

1616 Channing way #3

Berkeley 94703

Jennifer Kidder (JKid)

JKid-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

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JUN 09 2009

Board of
Directors

SECRETARY'S OFFICE

101 E B.M.U.D

All of our great
cities were built on
the banks of
fresh water, please
leave the rivers
for our children's
children to see.

Or, even better
why ~~not~~ not
destroy all fresh
water streams
so no one can enjoy
the natural beautiful
world that our
ancestors enjoyed
seeing.

585 Sunnyview Dr
Apt 301

Pinde CA 94564
Joshua Kinkin

Joshua Krinkin (JKr)

JKr-1. EBMUD acknowledges the commenter's opposition to dams. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

Dear Director,

The Mokelumne River is a special, natural, scenic place for habitat and our neighbors upcountry. It seems to exhibit a lack of vision for where our country is going with energy innovation, and would be irresponsible to transfer our burdens of too much wasteful water consumption onto communities to be effected by building Pardee Dam.

Surely, we could find other solutions and hold ourselves accountable for our own water consumption, and restore our natural resources rather than further deplete and destroy them.

Sincerely,

Janet Laughlin
129 Eddy St #4
Pt. Richmond CA
94801

Janet Laughlin (JLau)

JLau-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

8/11/2009

DIRECTOR FOLKS,

I DO NOT SUPPORT THE CONSTRUCTION
OF THE PARDEE DAM. WE MUST FOCUS
ON CONSERVATION AT THIS TIME. OUR
STATE DEPENDS ON IT. DO NOT LET
THIS DAM COME TO BE AND DAMAGE
THE ECOSYSTEM + LOCAL ECONOMY.

JOE LEWANDOWSKI
OAKLAND, RESIDENT

Joe Lewandowski (JLew)

JLew-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

DEAR EMBUD DIRECTOR

PLEASE DO NOT MOVE FORWARD WITH
THE PARDEE DAMN. IT IS AN
UNNECESSARY BURDEN ON TAXPAYERS,
AND IT IS NOT RESPONSIBLE
OR SUSTAINABLE PRACTICE.

WE CARE ABOUT OUR LOCAL
ENVIRONMENT.

SINCERELY,

JONATHAN LARNOR-LEWIS

525 66TH ST

WAKLAND, CA 94609

Jonathan Larner-Lewis (JLL)

JLL-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dam EDMUD

Please ~~Dam~~ the
Dam plans.

1

JEFF LUNDIG
2233 Otis Dr
#D
ALAMEDA, CA
94501

Jeff Lonzaga (JLu)

JLu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

To EBMUD Board,

Frankly, my dear, I'd rather
you not expand the Pinedale Dam.

Please use conservation to
solve our water shortage problems.

A bigger dam does not create a
new source of water.

Judy Malblan

2610 Regent #201

Berkeley CA 94704

P.S. People should be encourage to
replace lawns with drought-tolerant plants.

Judy MacLellan (JMac)

- JMac-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

Dear Director,

I'm writing to ask you to preserve the scenic Mokelumne River, and to not build the Pardee Dam. The focus of your efforts should be CONSERVATION!

Thanks,

Jeannie McKeown
6515 Pinehaven Rd
Oakland CA 94611

jeannismck@yahoo.com

Jeannie McKenzie (JMcke)

JMcke-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

DEAR DIRECTOR McINTOSH,

I am writing to encourage you to support removing the Paradise Dam expansion from EBMUD'S future plans. IT WOULD BE UNNECESSARY DUE TO A TAXPAYERS' STRIKE, THE VERY MESSAGE TO THOSE WHO COME TO OUR PUBLIC BOOK FOR BETTER WAYS TO HOLD THEM ACCOUNTABLE NOT AS TO THE ENVIRONMENT

Sincerely,



JANICE E. MIGNANO
2714 LINCOLN AVE
RICHMOND, CA 94804

Janice E. Mignore (JMig)

JMig-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

I do not want you to build
this item & I beg you not to

1

Quinn Moore
1349-384 St.
Red 94805

Janice Moore (JMo)

JMo-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director

Please, please no more
dams - we've destroyed
enough!

Always
Jay Moore!

2425 SHATTUCK, #205
BERK 94704

Joy Moore (JMoo)

JMoo-1. EBMUD acknowledges the commenter's opposition to dams. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

Dear Director,

As one of your valued customers, I urge you to reconsider your dam enlargement project. We need less dams, not more. Our rivers need higher flows, not less. Please protect our sacred and invaluable Mokelumne River for all creatures: birds, fish, and people.

We can conserve water! Please support more distributed and less disruptive water supply solutions that are conservation-friendly.

Sincerely,
Jennifer Natali
Berkeley, CA 94705



Jennifer Natali (JNa2)

JNa2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director

Please remove the Pardee Dam expansion from EBMUD's plans for the future.

It is an unnecessary assault on the environment and a burden taxpayers cannot afford. Please look for ways to hold

water users accountable for conserving water

Jean Dakley
6511 Heather Ridge Way
Oakland CA 94611

Jean Oakley (JOa)

JOa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

DEAR Director FALKES -

PLEASE DO NOT Support the
initiation to Expand PARVIE Dam

Respectfully,

James Pettit

311 Sheridan Ave

Piedmont

James Pettiot (JPet)

JPet-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

06/27/09

Dear Director,

Please remove the Pardee Dam expansion from EBMUD's future plans. Let us see our connection to the land and to one another that we may honor our part in caring for our home, Earth.

Sincerely,

Jay Jacob Pope
49 Dudley Ct
Piedmont, CA 94611
Joy Jacob Pope

Jay Jaco Pope (JPop)

JPop-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Sec. BA: MVD

Please no more dams, and
no expansion of reservoirs,
on the Mokelumne.

1

J. A. Powell
2112 Bonar #D
Berkeley, CA
94702

J. A. Powell (JPow)

JPow-1. EBMUD acknowledges the commenter's opposition to new dams and to the Enlarge Pardee Reservoir component of the WSMP 2040.

DEAR DIRECTOR,

With decreasing water access & loss of historic resources, it is a mistake to flood this More River. Historic Smeaton's, ecological sensitive fishing and miles of water access to kayakers and recreationists are in danger. PLEASE Vote against this measure and leave the river wild as it should be.

Best Regards,

SOME REYES.

Jaime Reyes (JRe)

JRe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director Fedke^s - please don't lose the
Mokelumne, it's a beautiful river & it's
critical to salmon habitat & our entire
water ecosystem. We should be the
partnership w/ Central Coast instead.

1

I'm going to follow your vote on October
13 & I'd like to see you vote
to remove the dam from the plan.

Please let me know your thoughts
on this.

Jessica Rothhaar
3762 Hanson St.,
Oakland CA 94611
jesserth@aol.com
~~th~~

Jessica Rothhaur (JRot)

JRot-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning. Please see response CCWD-3 for a discussion of the Los Vaqueros component.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

East Bay Municipal Utility
District Board of
Directors

Dear Board of Directors,

I would like you to consider
water conservation as opposed
to drowning the Mokelumne. I
have kayaked this stretch and had
terrific experiences with my
family. It seems short-sighted
to enlarge this dam when water
conservation measures have not

been fully exhausted. Thank
you for your consideration.

1

Sincerely,

Jeremy Ryan
2609 Castro Way
Sacramento, CA 95818

jeremyry@hotmail.com

RECEIVED

JUN 09 2009

SECRETARY'S OFFICE

Jeremy Ryan (JRy1)

JRy1-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. Impacts to recreation will be fully examined in a project-level EIR when and if the District decides to move forward with project-level for the Enlarge Pardee Reservoir component.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

To: East Bay Municipal Utility
District Board of Directors

Dear Board of Directors,

I would like you to consider a more sustained approach to your water shortage. Instead of new dams on the Mokelumne River, I feel ~~a~~ increased promotion of water conservation can solve this predicted water shortage. I have ranked the stretch that will be drowned by the proposed dam and would not like to lose this stretch. This is one of the few beginner kayaking runs in the area and is also very beautiful. I suggest you take a trip there to enjoy the river and possibly you will change your viewpoint. My viewpoint currently is looking at the

South Fork of the American River.
I could not fathom losing either
of these rivers. Especially when
I see East Bay homes with expansive
lawns & other water wasting. All
alternatives should be exhausted
before considering drowning a
beautiful stretch of river.

Thank you for your time and
consideration.

Sincerely,

Jeremy Ryan
2609 Castro Way
Sacramento, CA 95818

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JUN 09 2009

SECRETARY'S OFFICE

Jeremy Ryan (JRy2)

JRy2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD recognizes the many recreational opportunities provided by the Mokelumne River, as well as its importance to the local community. Impacts to recreation will be fully examined in a project-level EIR when and if the District decides to move forward with project-level for the Enlarge Pardee Reservoir component.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director

The plan to build Pardee Dam on a scenic section of the Mokelumne River for the sake of heavy water users and over-consumers is an unequal division of costs and benefits both to EBMUD customers and residents of the Mokelumne River. California is in an economic crisis and water conservation and efficiency measures are cheaper, easier, less destructive and a more equitable way to share a limited resource not only for now, but for the future. Please vote NO on any plan to dam the Mokelumne.

1

Sincerely,



2210 Vine St.
Berkeley, Ca
94709

Janet S__ (JS)

JS-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

DEAR DIRECTOR FOULKES. WE DO NOT THINK THAT THIS IS
A LONG TERM SOLUTION TO OUR WATER PROBLEM.

Jason Scott
4142 LAGUNA AVE
OAKLAND CA 94602

1

Jason Scott (JSc)

JSc-1. EBMUD acknowledges the commenter's opposition to the WSMP 2040.

July 6 2009

Dear Director,

The Mokelumne River is a special, scenic and sacred place for our neighbors upcountry. It would be irresponsible to transfer our excessive water use onto their communities by building the Pardee Dam.

Let's find other solutions and also hold ourselves accountable for our own consumption. This is possible!

Judith M. Scott Ph.D.
751 Alvarado Rd.
Berkeley CA
94708

Judith M. Scott (JSCO)

JSCO-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

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JUN 09 2009

SECRETARY'S OFFICE

TO EBMUD

I am writing
to express my concerns
over the Make Our
Rivers in California are
a valuable and useful
resource which need to
remain free flowing and
natural. Please do not
build the proposed dam
on the Make; keep our

rivers natural. I am
writing... as a river
advocate, lover, and educator.

Thank you for your
time

Jodi Shepherd
310 W 4th Ave
Chico, CA 95926

-written from the banks
of the South Fork of
the American River.

Jodi Shepherd (JShe1)

JShe1-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

RECEIVED

TO EBMUO: JUN 09 2009

SECRETARY'S OFFICE

I am writing
from the banks of
the South Fork of the
American. I would
like to express my
concern for the Mike.
Please do not put
in a new Dam and
flood the river
further. The river

1

is a place to be
natural and scenic.
Please keep the
river free flowing.

Thank you,

Jodi Shepherd

310 W. 4th Ave
Chico, CA
95926

Jodi Shepherd (JShe2)

JShe2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director —
please save the Motor.] 1

Jack Shoemaker
40 Crest Ave
Point Richmond (A 94801)

Josh Shoemaker (JSho)

JSho-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

July 28, 2009

Dear Director -

I'm a fan of the Mokelumne.
Please do not expand the Pardee Dam.

1

Thanks,

Jean Sines
5757 Morse Dr.
Oakland 94605

Jean Sirius (JSi)

JSi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear EBMUD Directors

Please reconsider your plans to rebuild or build a new Pardee Dam. I am an East Bay resident and have also used those sections of the Mokelumne on many occasions. I respectfully request that you don't destroy the existing river.

Joseph P. Stone
1038 Ramona Ave
Albany, CA 94706

Joseph P. Stone (JSt)

JSt-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Hearing just what I heard, this is an unnecessary
waste of money and an end to a beautiful resource
No! No! No!

Joe Tale

452 Oakland Ave #1

Oakland, CA 94611



Joe Tale (JTal)

JTal-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear SBMUD Board:

Please do not raise
Pardner Dam and draw 5"
more miles of the Mokelumne.
Dams are inevitably destructive
of a broad array of natural
resources, and the amount of
water & rain will generate ~~the~~
~~best treatment of the~~ can be
exceeded by conservation and
recycling. California can't
afford expensive ^{destructive} dam projects
but it can & should conserve
all the water it can.

Thank you.

Julia M. ...
Berkeley, CA

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JUN 09 2009

SECRETARY'S OFFICE

Julia M. (Julia)

Julia-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040 as well as the commenter's opposition to dams. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The District acknowledges the commenter's support for water conservation and water recycling. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

RECEIVED

JUN 09 2009

TO EBMUD SECRETARY'S OFFICE
BOARD OF DIRECTORS

I BELIEVE THAT
THE FLOWS ON
THE MOULUNNE
RIVER SHOULD BE
LEFT ALONE SO THAT
THE FISH CAN BREED
AND PEOPLE CAN
ENJOY THE RIVER

1

Julie Holt

Julie_

- Julie_-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

10 Crest Avenue
Point Richmond CA 94801

15 July 2009

Director East Bay MUD

Nothing is more important to our world than
watershed. East Bay MUD water consumers
are perfectly willing to learn to conserve
our natural resources. Conservation is obviously
the answer, not building additional dams that
compromise the beauty and health of our
rivers.

Overwhelmingly the trend is toward
undamming the rivers of the West. Why
would East Bay MUD go against this in
wanting to dam to Mokelumne River?

Sincerely,
Jane Vandenberg

Jane Vandenburg (JVa)

JVa-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

No more waste! Be more
efficient. Make people conserve
and learn how precious is water!

John Van Eyck
1517 Street St.
Berkeley, Ca 94703

John Van Eyck (JVE)

- JVE-1. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Director EBMUD,

As a long-time resident of Berkeley and a great lover of the Mokelumne River, I have appreciated its water and have happily developed conservation habits, beginning in 1976. I see no reason why more people can't become more conservative, including myself. Sooner or later we must all come to terms with a finite planet earth. The long-term future requires learning to work within limits. I want to stop building dams now, rather than later when there might not be anything left to save. It's up to us.

Thank you,

JASON WINNETT
Berkeley

Jason Winnett (JWi)

JWi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Joseph P. Willis

433 Perkins St #105

Oakland, CA 94610

Save the Moke river.

1

Joseph P. Willis (JWil)

JWil-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director,

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As a Bay Area Resident, we need to save the environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Sincerely,

Kathryn

245 17th St.
Oakland, CA
94612

Kate__ (KA)

KA-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

Residents in the East Bay who conserve water shouldn't have to pay for a massive dam. We need penalties for excessive law-watering & pool-filling, so water-hogs can pay for a \$1.5 billion dam, not us. Please help remove Pardee Dam expansion from EB MWD's plans.

Sincerely,
Jim Adams

East Bay Resident
1580 Vista St
Oakland Ca 94602

Kim Adams (KAd)

KAd-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

It is a sorry thing when
Makelunne River, which is special
scenic & sacred place for neighbours,
Building Dams ~~is~~ will destroy
every thing.

Sincerely
young
Khuyhul

Alket
5744 N. Dublin
CA

Khung Aller (KAI)

- KAI-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

RECEIVED

4-18-09

JUN 09 2009

SECRETARY'S OFFICE

Dear East Bay And Board of Directors;

I writing in concern of the 2040 plan to pursue more dams in California. I am a river user and highly discourage the placement ~~of~~ ~~of~~ ~~the~~ ~~idea~~ of more dams as further damage to the rivers.

Please pursue the option to practice better conservation practices in order to achieve the same results. More dams are not the answer, especially in these economic times. We need to educate people in order to have long-term results instead of a short-term solution.

Thank you,

Kate Anderson

PO Box 5037

Chico, CA 95927

Kate Anderton (KAn)

KAn-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee and Enlarge Lower Bear Reservoir components of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

7/11/09

Dear Director,

The conservation of water is key
to the east bay and our values.
We don't need a new dam
to support water over use.

Thank you for your consideration!

Thanks,

Keri Cain

Keri Cain

601 William St

#124

Oakland, CA 94612

Keri Cain (KCai)

KCai-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

4/17/09

E.BMUD Board of Directors

To The Board -

I am writing to protest the inclusion of raising Pardee Dam as part of your 2040 plan.

While I am a recreational boater, my main objection is to the impact this would have on the current infrastructure, the foothill community & on me, one of your ratepayers.

I live in East Oakland, Mr Patterson's district. & ~~there~~ my community cannot afford the enormous cost of a new dam, new infrastructure. There is so much room for increased

education + conservation -
both in consumer ~~and~~ ^{and} especially
commercial use within urban
areas, and agricultural use
in more ~~or~~ rural areas.

Please - remove Pardo
expansion from your 2040
plan. There are other, and
far better alternatives

Sincerely,

Kath Clitz

Katherine Claitor
3300 Bona St
Oakland CA 94601

RECEIVED

JUN 09 2009

SECRETARY'S OFFICE

Katherine Chaitin (KCh)

KCh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. If the Enlarge Pardee Reservoir component is pursued at a project-level, the District would seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

EBMUD and other agencies that have a customer base that is predominantly urban work to encourage other water agencies (including, but not limited to, those that serve a rural and/or agricultural customer base) to adopt water conserving practices. Please see response LHC2-1 for a discussion of agricultural water conservation.

Dear Director

7-18-09

Please consider the value of the wetlands and the scenic aesthetics. Beauty needs to be preserved. Vote against any plan that raises the Paradise Dam.

Thank you,

Sincerely,

Kathleen Cudde
314 Grand Ave
Oakland, Ca

Kathleen Cr__ (KCr)

KCr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director Faulkes,

Please remove the Pardee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

Kathy Dorems
3827 Lincoln Ave
Oakland CA 94602

Kathy Donahue (KDo)

KDo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

We shouldn't encourage ~~excess~~ consumption and then destroy miles of a scenic river to support it.

As Bay Area residents, we need to protect our regions environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Sincerely, Dai Nyan D'Wayton - Yfe
Richmond CA

234 512th St. 94804

Kain Nyana Drayton-Yee (KDY)

KDY-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

Please do not expand the dam on the Mokelumme River. It is already bad enough that the Pardee Dam destroyed a natural habitat the first time around. Times are tough, but it is not appropriate to relive Depression-Era environmental policies. Personally, I think it is wise to think in terms of the environmental legacy we will leave for future generations. Let's show them we care.

Sincerely,

Kelsey Lee Forbes
5828 Shattuck Ave.
Oakland, CA 94609

Kelsey Lee Forbes (KFor)

KFor-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Faulkes -

I oppose the expansion of Pardee Dam. 1

Thank you,

Kathy Grayson

79 Temple Pl.

Oakland CA 94618

Kathy Grayson (KG)

KG-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

WE AS BERKELEY ERMUD CUSTOMERS ARE
SOUNDLY OPPOSED TO ANY DAM CONSTRUCTION
ON THE WOKELUNNE RIVERS WE CAN SOLVE
PROBLEMS OF WASTE THROUGH CAREFUL USAGE AND
PROPER FUTURE EXPANSION CONSERVATION.
AGAIN, WE OPPOSE THIS PROPOSAL.

THANK YOU FOR YOUR CONSIDERATION

Kenneth J. J. J.
2407 WOODSEY ST
Berkeley Ca 94705

Kenneth Garber (KGa)

- KGa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

4-17-09
EBMUD BOARD OF DIRECTORS

RECEIVED

DEAR SIR:

JUN 09 2009

SECRETARY'S OFFICE

PLEASE CONSIDER ALTERNATIVES
TO RAISING PARDEE DAM -
SURELY CONSERVATION AND RECYCLING
OF EXISTING RESOURCES IS PREFERABLE
TO DROWNING 5 MILES OF BEAUTIFUL
RIVER.

I HAVE SPENT TIME ON THE
MORNING, AND THINK IT IS A
TREASURE.

THANK YOU FOR YOUR CONSIDERATION!


KURT HOGE
149 CORNELL
ALBANY, NY

1

Kurt Hoge (KHog)

- KHog-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Saddle the Moke

1

Karen B Jones
330 Van Buren #1
Oakland, CA 94610

Karen B. Jones (KJo)

KJo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director,

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As Bay Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Sincerely,

Kitae Kerr

Kitae Kerr

5933 MacCall St

Oakland CA 94609

Kelsie Kerr (KKe)

KKe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

RECEIVED

JUN 09 2009

SECRETARY'S OFFICE

As a former resident of
California I must
tell you I have grown
up around the flow of
water. Currently I live
in Nevada and would
like to go to NO. Dome.
The Moockalany area is
beautiful and don't see
the point of the Dam.
No real point and you will
destroy the beauty of a
historic area.

Stephen Lucia
1407 Springfield way
2 Mills rd 89743/

1

Kathleen Kinda (KKi)

KKi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

We do not need another dam. The Mokelumne River doesn't deserve this and the people of the East Bay deserve planning that doesn't degrade the natural environment. I, for one, am willing to conserve water to preserve wild rivers. What we need is more efficiency and that should be most demanded from those that use the most water. Those that use the most water should have to pay more for it.

Sincerely,
Kirk Lumpkin
Kirk Lumpkin
5505 Macdonald Ave.
El Cerrito, CA 94530

Kirk Lumpkin (KLu)

KLu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

We shouldn't encourage ex cetera consumption and then destroy miles of a scenic river to support it. As Bay Area residents, we need to save the environment, not destroy it. Please VOTE against any plan that includes raising the Fardoe Dam.

Sincerely,

Kareim McKnight
319 Lenox Ave
DALLAS, TX 94610

Kareim McKnight (KMc)

KMc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Rivers are what makes the Bay area
great. Save the Moke!] 1

Dr. K. McAfee
94602

K. McAfee (KMcA)

KMcA-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

DEAR DIRECTOR,
PLEASE DO NOT BUILD THE NEW PARDEE
DAM...

SINCERELY,
KEYAANAANO MA-DI
BERKELEY, CA

Keyaanaano Ma-Di (KMD)

KMD-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

Damn what water? Climate change will reduce water falling as snow, rain. Increasing the size of the Pardee Dam will not stretch our water further. Continue conservation and reuse efforts and incentives instead. Thank.

Sincerely,
Kris Miller
2230 Stuart St
Berkeley CA 94705

Kris Mulls (KMu)

KMu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The Preferred Portfolio includes a range of components that are intended to provide the District with flexibility to respond to uncertainties such as climate change and the timing of droughts. Please see the Master Responses on the WSMP 2040 and the Demand Study.

The District acknowledges the commenter's support for water conservation, water recycling, and incentives. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Keita Navarro

Dear: director please do not build any new
dams especially the pardee.

1153 Runnill 74#

Sanpablo CA 94806.

Keila Navarro (KNa)

- KNa-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Based on the current information that I have, I oppose this plan for the Pardee Park as it has been explained to me.

KERRI PERKINS
✓ Kerri Perkins
6561 Lucas Ave
Oakland CA
94611

Kerri Perksen (KPe)

KPe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Katie Faulkes,

Please do not expand the Pardee Dam
for EBMUD expansion. Protect our environment;

Sincerely,

Ken R.

6219 Skyline Blvd
Oakland, 94611

Ken R__f (KR)

- KR-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

6-27-9

Dear Directors,

We need water conservation, not destruction of
one more natural treasure. Our children and
grandchildren need a natural world, not over-
consumption

Karen Jaeger, PhD
20 Humphrey Place
Oakland 94612

Karen Saeger (KSae)

- KSae-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear EB MUD,

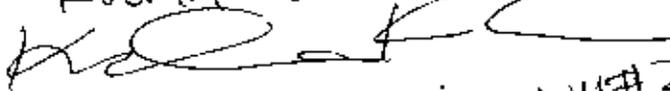
I am very concerned about the potential plan for creating/expanding the Pardee dam. Please do not go ahead with this plan.

I know that there are alternatives!!

I personally am committed to saving water and making individual changes. I hope that EB MUD is committed to looking for alternatives as well.

Thank you very much!

Karla K. Stine



2019 Channing Way #2
Berkeley, CA 94704

Karla K. Stine (KSti)

KSti-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

August 8, 2009

Dear EBMUD,

Please find a new solution.

Don't build the Dam.



- Khalif Sullivan
229 10th St.
Oakland, CA 94607

Khalil Sullivan (KSu)

- KSu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

We shouldn't encourage
excess consumption and then destroy
miles of a scenic river to support it.
As Bay Area residents, we need
to protect our region's beautiful environment,
not destroy it! Please vote against
any plan that includes raising the
Pardee Dam.

Sincerely, 

Kira Tolla

1936 Berryman St.
Berkeley, CA 94709

Kira Tolla (KTo)

KTo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director ~~Foulkes~~

Please vote against any plan
that includes raising the
Rural Fee.

1

K Turstanip
3860 Greenwood
Oakland 94602

K. Tortanice (KTor)

KTor-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The EBMUD Board will consider your comment before any decision on the WSMP 2040.

KV
090811

The answer isn't always more development and destruction- we can't
rebuild the Moke, we can only preserve it

See
AT

ARLETTE THIBODEAU
326 SANTA CLARA AVE
OAKLAND CA 94610

WATERED HEALTH RIFES ON UNDAEMED,
HEALTHY, FREE FLOWING STREAMS TO
CONTINUE TO PROVIDE RECREATION AND BIOLOGICAL
SERVES- DON'T DAMN THE MOKE!

KRISTIAN VARSA #
514 VALLE VISTA AVE
OAKLAND, CA 94610

Please do not build the dam on
the Moke I love being able to
see nature's beauty. (Ajayiri) Hanson
637 E 10th St
Oakland Ca 94606

See
AJoh

Krisztian Varsa (KV)

- KV-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

IT'S BEST TO SPEND ON ENCOURAGING
WATER CONSERVATION, AND REACHING A GOAL
OF INTELLIGENT WATER USE INSTEAD OF LOOKING
TO SUPPLY WATER WITHOUT HAVING ~~DOVE THIS~~
MORE

1

KARIN VON MAY
50 YOSEMITE AVE.
OAKLAND CA 94602

Karin Von May (KVM)

- KVM-1. The District acknowledges the commenter's support for water conservation prior to development of additional supplemental supply components. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Kathy,

I am against the expansion of the
Pardee Dam.

1

Kenneth Westlund
6636 Heartwood Drive
Oakland 94661
510-339-6673

Karen L. Westhund (KWe)

KWe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

5433 Regent St.
Oakland CA 94618

July 21, 2009

Dear EBMUD,

I am very concerned about our precious drinking water. I don't think we should flush it down the toilet, water lawns, wash cars or even water gardens with such abandon. As you can probably tell, I'm a big supporter of gray water. I think the big water users should be changed heavily.

Please don't dam the beautiful Mokelumne any more. We don't need that water.

Thank-you.

Sincerely,

Kathleen Whitney

Kathleen Whitney (KWh)

KWh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

<http://www.ebmud.com/water & environment/water supply/water supply management program/Conservation Memo.pdf>

Dear EBMUD Directors,

Please promote water conservation rather than
expanding the Pardee Dam.

Be responsible stewards of our resources!

Sincerely,

Laura J. Boytz

5 Embarcadero West #133
Oakland, CA 94607

Laura J. Boytz (LBo)

- LBo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

7/18/2009

Dear Director,

We shouldn't encourage excess consumption and then destroy miles of a scenic river to support it. As Bay Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Sincerely,

Laura Carnagey

4233 Balfour Ave.
Oakland CA 94610

Laura Carnagey (LCar)

LCar-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

I feel that the MOKÉ should not be ruined by a Dam being built to ruin the scenery and natural areas. We should save these areas, Not destroy them.

Sincerely,

Laura Dolorfino
Laura Dolorfino
5227 Cypress Ave.
El Cerrito 94530

Laura Dolorfino (LDo)

LDo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Directors: This is totally unneeded and cost ineffective, don't ruin this great resource and recreational area.

Larry and Liz Edwards
4243 Atlas Ave
Oakland CA 94619

Larry and Liz Edwards (LE)

LE-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

TO: EBMUD
BOARD OF DIRECTORS
FROM: LANCE GUNNERSEN
1026 37TH ST.
SACRAMENTO CA 95816

THE MOKELUMNE RIVER IS
FAR TOO IMPORTANT FOR
A DAM. DAMS HAVE
PROVEN TO BE SHORT-TERM
SOLUTIONS TO OUR OVER-ALL
WATER ISSUES. WE CAN
NO-LONGER AFFORD SHORT-TERM
THINKING. PROTECT THE
MOKELUMNE! PLEASE
THINK BEYOND YOUR SHORT
TIME ON EBMUD AND
ASK US FOR CONSERVATION
EFFORTS AND SMART PLANNING
OF OUR DEVELOPMENTS.

WE WILL NEVER GET THE
SMART USE OF WATER CONCEPT
IF WE JUST KEEP DESTROYING
OUR WATER WAYS.

1

THINK ABOUT WHAT HAS BEEN
HAPPENING WITH OUR OIL AND
GAS USE.

I WANT A FUTURE!

NO DAM ON THE
MOKELUMNE!

LANCE GUNNERS

Lance Gunn
4-18-9

RECEIVED
JUN 09 2009
SECRETARY'S OFFICE

Lance Gunnerson (LGun)

LGun-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. The District acknowledges the commenter's support for water conservation. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD, as a special district, does not have the authority to make land use decisions. That authority lies in the hands of the representatives of the communities and the counties EBMUD serves. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

Dear Director

Please do not build another dam on the Mokelumne River. Please don't destroy any more of this amazing river. Native people depend on it. Please find another sustainable solution. We do not need more dams and destruction of the environment.

Respectfully

Linda Hansen
4355 Rilea Way #1
Oakland, Ca 94605

Linda Hansen (LHa)

LHa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

July 28, 2009

Dear Director

Please opt for promoting water
conservation over expanding the
Pardee Dam.

1

Thank you

Lorittines

2841 McKee Ave

Berkeley, CA 94703

Lori Hines (LHi)

- LHi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Please save the notes!]

Sincerely,

Lera Hutson

4925 Overland Ave
Richmond 94704

Lena Hutson (LHu)

- LHu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

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JUN 09 2009

2:17/09

SECRETARY'S OFFICE

East Bay MUD BOD,

Dear Board of Directors,

Please consider alternatives
for the Mokelumne river dam
raising at Pardlee Res.

Such as water conservation and
other sustaining options. I consider
the river upstream of the dam
to be a treasured resource to be
preserved for future generations. Thank you
for your consideration.

Sincerely,



Lawrence Jones

5543 Ralston Way

Placerville CA 95667

Lawrence Jones (LJo)

LJo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Dear Director I'm writing to request
that you remove Pardee dam
your plans
Expiration from

1

Larry Jones



2138 Railroad Ave
Hercules CA, 94547

Larry Jones (LJon)

LJon-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

We shouldn't encourage excess consumption + then destroy miles of a scenic river to support it. Please vote against any plan that includes raising the Fardoe Dam.

Many Americans value the land we have and would like to see it preserved for ourselves + children.

Thank you.

Lauren Justin

Richmond CA 94804

Lauren Justin (LJus)

LJus-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Simon Lang
2841 Mc Gee Ave
BERKELEY

LLa
090811

To the People of East Bay M.U.D.

It is time to take seriously the
need to A. Conserve water

of B. To Encourage Rooftop
Storage of water.

Rather than develop of Destroy yet
another head water river, we need
to take an individual responsibility
for our own water storage.

of You need to Encourage this
for landscape use.

Make it so that people are
encouraged to Remove lawns.
When the big shale comes, people
having their own water will be
invaluable

Yours Simon Lang

Louis Simon Lang (LLa)

LLa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. Conservation Level D includes incentives for turf removal, requirements for appropriate plant selection and irrigation systems, and requirements for plumbing for future gray water use. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

1/5/09

Dear Director Fowler:

Please do not expand
Pardoe Dam. We need to
conserve what we have.

1

Sincerely,
James Miller
16 Stantonville Ct.
Oakland CA 94619

Lorene Miller (LMil)

- LMil-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

6-26-2009

Dr Director McIntosh,

It would be irresponsible
environmentally to encourage
excess consumption of H₂O and
destroy miles of scenic river
as well. Please vote against any
plan that includes expanding the
Pardee Dam

Thanks

Jana & Paul Murphy
138 Crest Ave
Ft. Richmond, Ca
94801

Laura and Paul Murphy (LMur)

LMur-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

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SECRETARY'S OFFICE

To The est by MOD board of directors

As I sit by the side of the American river, on a beautiful spring afternoon, it worries me about the future of our rivers and river systems. The 2040 plan worries me, and many others because it threatens the future of our natural river system. Please, please do not build any more dams!!! Simple conservation can be just as effective as building a man-made obstruction to a naturally flowing system. Being from the est bay, I know I already practice conservation in my home, to save the river, and natural banks. Please do not build any more dams, and save the natural state of the river.

1

Luigi Oppob
420 creekpoint ct
Dunville, CA 94506

Luigi Oppid (LO)

- LO-1. EBMUD acknowledges the commenter's opposition to new dams as part of the WSMP 2040 as well as the commenter's support for water conservation. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director

Residents in the East Bay who conserve water shouldn't have to pay for a massive dam.

We need penalties for excessive law-watering and pool filling, so water-hogs can pay for the \$1.5 billion dam, not us. Please help remove Parker Dam expansion from EIR MUD's plans.

Sincerely,

Luz Marin Ruiz

Luz Marin Ruiz

4421 Bennett Place

Oakland, CA 94602

Luz Marina Ruiz (LRu)

- LRu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

To the Board of directors of EB MUD,

I am writing to voice my concern about the 2010 plan for the dam on the Mokelumne River. I realize there is a growing demand for water in the East Bay; however, I believe that much (if not all) of this demand can be ~~be~~ satisfied through conservation and recycling of existing water supplies. Please consider this perspective and listen to your constituents.

I have lived in northern California most of my life (many years in water-constrained Santa Cruz) so I am familiar with the issue.

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JUN 09 2009

SECRETARY'S OFFICE

Sincerely,
Dr. Lee Szemmel
10 Highgate Ln
Hillsborough, CA 94016

Leo Szumel (LS)

- LS-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040 as well as the commenter's support for water conservation and water recycling. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Dear Director Folks,

Please vote against expanding
the Pardon Dam. We need to
encourage water conservation, which is
a much less costly + more effective
alternative.

Thank you,

Lavin John
1849 Brentwood
Oakland 94602

Laurie Salen (LSa)

LSa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

Please remove the Pardee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water.

Please look for ways to hold water users accountable that don't destroy the environment -

Sincerely,

Lisa Anderson

1254 BATES RD.

OAKLAND, CA 94610-2537

Lisa Sandersen (LSan)

LSan-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

Please remove the Parden Dam expansion from EBMUD's future plans. It's ^{an} unnecessary burden on taxpayers & send the wrong message to those who consume too much H₂O. Please look for ways to hold water users accountable that don't destroy the environment!

Sincerely,

lauren schindler

430 Vernon St.
Oakland CA 94610

Lauren Schindell (LSc)

LSc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Directors,

I can't believe people still
think building dams is a
good idea!?!

1

Sincerely,

Lindy o Som

2474 Prince St.

Berkeley CA 94705

Ludy O. Som (LSo)

LSo-1. EBMUD acknowledges the commenter's opposition to dams.

7-31-09

TO FBMUD

NO MORE DAMS NEEDED.] 1

LARRY WILLIAMS
2909 VIOLA ST #1
OAKLAND, CA 94619.

Larry Williams (LWi)

LWi-1. EBMUD acknowledges the commenter's opposition to new dams.

Dear Director,

Do not make any changes to this river and
area, certainly ^{do} not ~~dam~~ dam this area.

Lois M. Wood
757-56th St.
Oakland, CA 94609

Lois M. Wood (LWo)

LWo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear ~~EBMUD~~ EBMUD directors,

Please don't destroy part of the Mokelumne River system by raising the Pardee Dam, we need to encourage good environmental conservation strategies and water conservation, not short sighted environmental destruction. Please vote against any plan that includes raising the Pardee Dam.

Sincerely,
Luis Yuen
1940 Yosemite Rd.
Berkeley, CA 94707

Lois Yuen (LY2)

LY2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

TO EBAND BOARD OF DIRECTORS

Please consider charging higher fee in water to encourage water conservation. Money (of course, paired by education and public outreach) is a great motivator. If possible please also consider potable water effec. such as maximizing water recycling, desalination, etc.
Again, charging people more money for water would likely increase conservation.

1

Best,

Mark Agre

151 Golden Ave
Mountain View, CA

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JUN 09 2009

SECRETARY'S OFFICE

Mari Angulo (MAn)

MAn-1. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The District acknowledges the commenter's support for water conservation, water recycling, and desalination. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. One of the supplemental supply components included in the Preferred Portfolio is Regional Desalination.

No need to dam the Mokelumne. Conserve
instead. Get rid of lawns $\frac{1}{3}$ 5d...

see
MCo

Mark Coleman
342 Elwood Ave
Oakland CA 94610

You have to think of the long term
environmental effects.

M. 200 - Rahim
3422 Alexander Ct
Oakland 94601

1

This project is going to be destructive and totally unnecessary!
People need to be encouraged to conserve water instead of
yet more dam construction!

Alex Roselle,
569 59th St.
Oakland CA 94609

see
ARo

M. Aba-Rahim (MAR)

MAR-1. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in the project-level EIRs for the components, when and if the District decides to move forward with project-level planning.

Dear Director Folks,
I really love rivers a lot
more than green laws. Please
save the molle.

Marlena Willis
337 Haddon Rd
Oakland CA 94606

1

Marlena Willis (MaWil)

MaWil-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

I'm opposed to the Pardee Dam expansion! Please
do the right thing.

Marta Wilson
466 Crescent St. #117
Oakland, CA 94610

Marla Wilson (MaWilso)

MaWilso-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

Please reconsider your plans of the Pardee Dam expansion from EBMUD's future plans. Not only is it a burden on taxpayers, its also a burden on the environment as well. Be positive don't destroy the environment. Please.

Sincerely,

Martin Baber
Martin Baber
5816 Genoa St
Emeryville, CA 94608

Martin Baber (MBa)

MBa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear director, I am opposed to the
dam expansion.

Mary Barnes
SSO Gene Friendwy #316
San Francisco Ca 94158

Mary Barnes (MBar)

MBar-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

This dam is not only an expensive endeavor, but a potential risk to our natural environment. It is better to spend money encourages conservation rather than more unnecessary projects. Please do not build this dam. Save the world!

Love,

Meg Batavia

Oakland, CA

Meg Bataria (MBat)

MBat-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Martha Biebueski (MBie)

- MBie-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

RECEIVED

JUN 09 2009

To E.B. Mud, SECRETARY'S OFFICE

Please Reconsider your
Dam project on the Moke.

as I understand it, doing
so will destroy 2 bridges,
one of which provides emergency
egress for a local community.

not only will raising the Reservoir
level to flood some River
features, and costing the tax
payers a great deal of money,
limiting Emergency access and
Egress in a Californian
urban interface area is a
life safety issue.

Thank you for your careful consideration,
Manuel Sousa
~~Manuel Sousa~~ 4-18-09

Manuel Bovea (MBov)

MBov-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. Impacts to public safety and emergency access will be fully examined in a project-level EIR when and if the District decides to move forward with project-level planning for this component.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

2240
E 3rd 19th
Oakland, CA

7-31-09

To whom it may concern:

I M. Brown am against the EB Mud
building a dam over the Mokelumne River.] 1

Save
The
Mokelumne

M. Brown

M. Brown (MBro)

MBro-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director Foulkes,

The Mokelumne River is a special, scenic, and sacred place for our neighbors upcountry. It would be irresponsible to transfer our burdens from using too much water onto their communities by building the Paradise Dam. Let's find other solutions and also hold ourselves accountable for our consumption.

Sincerely

Michelle Bunn
6200 Merced Ave #4
Oakland 94611

Mike E. Burns (MBurns)

MBurns-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

We shouldn't encourage excess consumption & then destroy miles of a scenic river to support it. As Bay Area residents, we need to save the environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam

Sincerely,

Michelle Chesley

3943 Vale Ave Oakland CA 94619

Michela Chesby (MChes)

- MChes-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

No need to dam the Mokelumne. Conserve
instead. Get rid of lawns $\frac{1}{3}$...

1

Mark Coleman
342 Elwood Ave
Oakland CA 94610

You have to think of the long term
environmental effects.

see
MAR

M. Ali - Rahim
3422 Alexander Ct
Oakland 94601

This project is going to be destructive and totally unnecessary!
People need to be encouraged to conserve water instead of
yet more dam construction!

see
ARo

Alex Roselle,
569 59th St.
Oakland CA 94609

Mark Coleman (MCo)

MCo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

7-31-09

To EBMUD,

I oppose the building of the 2nd dam on the Mokelumne River. Conservation is easier, cheaper & much more environmentally prudent.

Marilyn Cossey
Marilyn Cossey
6950 Sayre Dr.
Oakland, CA 94611

Marilyn Cossey (MCos)

- MCos-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Save the Mole!

see
SGri

STEPHANIE GRIFFIN
374 BELLEVUE APT E
OAKLAND, CA 94610

WHAT SHE SAID!

MARTIN CROMBIE
374 BELLEVUE APT E
OAKLAND CA 94610

1

Martin Crombie (MCro)

MCro-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

DEAR DIRECTOR,

PLEASE DON'T BUILD THE DAM,
WE NEED TO CONSERVE WATER IN OAKLAND
AND SAVE OUR ECO SYSTEM

MARK FINDLAY P.O. BOX 10522 OAKLAND, CA 94610

Mark Findlay (MFi)

MFi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

I oppose building another dam, Please.] 1
don't WRECK my world.

Marta Folkman.
741 Spokane Ave
Albany CA 94706.

Marta Folkman (MFol)

MFol-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

7/28/09

Dear

I urge you to vote against further
damming of the Mokelumne River. I
support conservation, education of the
public over additional damming.

Marcy Chenhurst
3210 King St.
Berkeley, Ca. 94703

Marcy Greenhurst (MGree)

MGree-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear E.B.M.U.D. Directors,

Please reconsider the idea of the dam. The Mokelumne is worth more as it is than as a source to wash cars in the East Bay. Plus, some people could certainly conserve more. Also, please don't punish those who conserve water by slotting less & less to those who use almost nothing - because they're using bath water on gardens, etc. —

Truly,

Marc Gripe —
917 53rd St.
Oakland, Ca. 94608

Marc Grip__ (MGri)

MGri-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear EBMUD -

I have parched earth in my front yard because of water restrictions while folks out in suburbia have green lawns & swimming pools. This is not only tremendously unfair it is ecological suicide!

I refuse to support the building of a new dam to support these kinds of stupidities!

Sincerely

Mariah Healy
2111 San Jose Ave
Alameda, CA

Mariah Healy (MHea)

- MHea-1. EBMUD acknowledges the commenter's opposition to the construction of new dams as part of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

Please do not build this dam. The
river is an important resource to the east bay.
Do not let special interests rule your decision.

1

Sincerely

Mitchell Hyler, OPLC. CA 94608
5-Fran Ford Ave.

Mitchell Hughes (MHug)

MHug-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

RECEIVED

JUN 09 2009

EBMUD SECRETARY'S OFFICE
ATTN: BOARD OF DIRECTORS

I WOULD LIKE TO TAKE
THIS TIME TO VOICE MY
OPPOSITION TO THE PROPOSED
DAM ADDITIONS TO PARDEE
RESERVOIR. IT WOULD
RESULT IN THE LOSS OF
CRITICAL HABITAT FOR
SPECIES PRESENT IN THE
REGION; AS WELL AS THE
LOSS OF WATERWAYS
CURRENTLY UTILIZED BY
THE GENERAL PUBLIC.

THANK YOU FOR YOUR TIME,
~MICHAEL

Michael

Michael-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

DEAR Folks
I oppose enlarging THE PARDEE DAM
ITS NOT NEEDED.

Michael Williams
3000 PARTRIDGE AVE
OAKLAND, CA 94605

1

I am opposed to the policy to build a
2nd, larger dam (Pardee Dam).

See
TD

Thank you -
Tracie DeAngelis
441 Lec St.
Oakland, CA
94610

Dams are a thing of the past.
Surely you can get better
ideas - ask Nokolunne River
Protection Alliance.

See
MLa

Thanks -
Monna Lambert
336 Wayne Ave #3
Oakland CA
94604

Michael Williams (MiWil)

MiWil-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

Dear EBMUD Directors,

Please investigate any and all
other options besides building
the Pardee Dam —

1

Miriam Wilson
230 The Uplands
Berkeley, CA 94705

Miriam Wilson (MiWils)

MiWils-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first.

Don't need another dam we need to learn to use what we have
already. Gregory Gordon
685 Liberty ship way ^{apt 101} 94706
Albany CA 94706

See
GGo

I'm in favor of more conservation ~~rather~~ and
other options rather than building more dams,

Christine Ippolito
19897 Forest Ave
Castro Valley, CA 94546

See
CI

LET THE RIVERS BE!

1

A MARIA JAY
43 MONTE VISTA
OAKLAND, CA

Maria Jay (MJa)

MJa-1. EBMUD acknowledges the commenter's opposition to the potential dam enlargement components of the WSMP 2040.

RECEIVED

JUN 09 2009

SCMD Board of Directors

Or Friends SECRETARY'S OFFICE

Members, we encourage you
to seek alternatives to
damming the Mokelumne River.

Providing incentives for
conservation and working on
methods for recycling water
are strategies that won't
destroy existing infrastructure
and habitat.

We can't continue to destroy
natural habitat to allow
us to waste limited resources.

Please select other strategies
& save the Mokelumne.

Michelle Johnson

Scott Smith
408 9th Ave
Sacramento, CA 95818

Michelle Johnston (MJoh)

MJoh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

7-31-09

To: EBMUD

No more dams — we need more
conservation + efficiency measures
first!

1

MARY KRUEGER

145 Monte Cresta #403

Oakland CA 94611

Mary Krueger (MKr)

MKr-1. EBMUD acknowledges the commenter's opposition to the potential dam enlargement components of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

See
MiWil

DEAR Folks
I oppose enlarging THE PARDEE DAM
ITS NOT NEEDED.

Michael Williams
3000 PARTRIDGE AVE
OAKLAND, CA 94605

See
TD

I am opposed to the policy to build a
2nd, larger dam (Pardee Dam).

Thank you -
Tracie DeAngelis
441 Lec St.
Oakland, CA
94610

Dams are a thing of the past.
Surely you can get better
ideas - ask Nokolunne River
Protection Alliance.

1

Thanks -
Mona Lambert
336 Wayne Ave #3
Oakland CA
94604

Monica Lawler (MLa)

- MLa-1. EBMUD acknowledges the commenter's opposition to dams. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

RECEIVED

Dear EBMUD JUN 09 2009
Board of Directors
RY'S OFFICE

This is a letter voicing my opposition to building a larger secondary dam near Pardee Reservoir. I feel that other options should be attempted such as conservation methods to help with our water problems. This new dam would negatively alter a large section of the Mokelumne River, permanently altering streambeds and fish habitat. The damage done by the construction of a new dam would not offset the small gains in water storage gained by such a massive project.

Thank You,
Mike Maher
Mike Maher

Mike Maher
913 56th St. #7
Sacramento, CA 95819

EBMUD
Board of Directors

Mike Maher (MMa)

MMa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. EBMUD recognizes the many values of the Mokelumne River, as well as its importance to the local community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

As an EBMUD customer, I strongly encourage you not to raise the Paradise Dam. The long-term solution to our water shortage is to reduce consumption, and we're ready to make the sacrifices + investments necessary to make that happen. Please tap into the energies of this community — don't further tap the Mokelumne.

Thanks for listening!

Matt Martin
817 57th St
Oakland, CA 94608

Matt Martin (MMar)

- MMar-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

RECEIVED

JUN 09 2009

Dear Board of SECRETARY'S OFFICE

Enjoyed the river today - even
Swam. Meatsgrinder Rapid. We
enjoy these rivers even when
we have to swim hairy rapids

Please do not flood the Mokelumne
as it is another river I
enjoy. We need to think of
other alternatives as there
are already 1400 dams in CA.

I hope you come to the
right decision.

Matt McCormick
4701 Noriker Dr.
Elk Grove, CA 95757

1

Matt McCormick (MMc)

MMc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please don't spend the Parker Dam.
Save the Mokelumne

1

Margaret Hill
HSP2 Trunkline
Oakland, CA 94602

Margot Mills (MMi)

MMi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director Foulkes,

Please do not build a dam on the Mokelumne river. The environment has enough problems and I think the money could be better spent fixing our crumbling Oakland Infrastructure, and providing education + employment for Oakland residents.

Thanks,

Matt Pfannenstiel
Matt Pfannenstiel.
418 Vernon St. Apt 3
Oakland, CA 94610

Matt Pfannerstiel (MPf)

MPf-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear Director,

Please remove the Redwood Dam Expansion From Edmond's Plans. There are so many other ways to manage California's water needs than building a new Dam. Please look for these ways. As a Citizen of California, I am willing to give my water OR, and I'm sure many, many others are as well. Please don't build this Dam!

Sincerely,

Myisha Perich
3815 Park Blvd
Oakland CA 94612

Myisha Privit (MPr)

MPr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Please do not expand the Pardee Dam.
It is important to keep Mokelumne River
freely flowing. The loss of real rivers
has severely impacted the environment
in general and the life of many, many
individuals and animals.

Mary Prophet
1514 Chestnut St,
Berkeley CA 94702

Mary Prophet (MPro)

- MPro-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear EBMTA Board,

MRa
090811

I am strongly opposed to a damn along the Mokelumne River. This is short-sighted, foolish spending, and conservation is the only reasonable, long-term option.

Regards

Michael D Rashkin
450 Foothill Blvd.
Oakland 94605

Michael D. Rashkin (MRa)

MRa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear Director

PLEASE do not further restrict
flow on the Mokelumne River. Our
short-sighted water management is destroying
what little environment remains in California.

PLEASE!!

NO MORE.

Monica Rosenthal
MONICA ROSENTHAL, MD
2605 SMART ST
BERKELEY CA 94705

Monica Rosenthal (MRosen)

MRosen-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

July 21, 2009

MSo
090811

Dear Director,

We shouldn't encourage excess consumption
and then destroy miles of a scenic river to support it.
As Bay Area residents, we need to protect our region's
beautiful environment, not destroy it. Please vote
against any plan that includes raising the Pardee Dam.

Sincerely,

Madeline H. Solerberg
1594 Ward St.
Berkeley, CA.
94703

Madeline H. Solerberger (MSo)

MSo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

12-09

DEAR DIRECTOR FOLKES,

Please do not support the expansion of the Tardac dam. Our water resources should not be exploited to allow excess consumption. We live in a semi-desert state & we should plan accordingly.

Sincerely,

MH

Michael Swowier
3956 Greenwood
Oakland, CA 94602

Michael Surowier (MSur)

- MSur-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director

The Mokelumne River is an incredible natural resource that is already being utilized. Building the Pardee Dam would eliminate too many of the great things the river provides to justify its construction. Please, let's be more resourceful and find a more sustainable way to address our water concerns

Sincerely,

Michael Sweeney
6449 Colby St.
Oakland, CA 94618

Michael Sweeney (MSwe)

MSwe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

PLEASE SAVE MOKE! No new dams

Marge Taylor
627 Kern St
Richmond 94805

Marge Taylor (MTay)

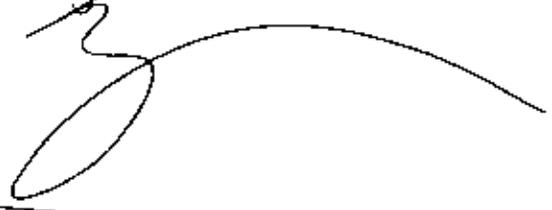
MTay-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

To EBSMU,

Building a dam is not the way to go. It will not only adversely affect the environment, it will ~~use~~ use up dollars that can be used elsewhere. Water conservation can achieve the same thing as solve the problem.

See
NSa

Nijerite Sanda



I do not agree with the City & County of Alameda to allow a dam to be built. Our current dam is working fine.

Martin Vidon



1

Martin Vadon (MVa)

MVa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

Stop Wasting \$\$\$ ON stupid projects
Like the Dam and lower our Rates.

Mike Wallin
392 11th St
Oakland, CA 94607

Mike Wallin (MWa)

- MWa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear director,

We shouldn't encourage excess consumption and destroy miles of river to support it. Bay Area residents, we need to protect our region's beautiful environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam.

Sincerely

Masako Wickler

1819 Carleton St. #B.
Berkeley, CA 94703.

akanedawn@gmail.com

Masako Wickler (MWic)

MWic-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director McLutosh,

I strongly urge you to oppose the building of the Pardee Dam, in order to preserve the beautiful and very special Mokelumne River for future generations. There are other ways to meet our water needs.

Respectfully,
M. F. Wozec
435 W. Richmond Ave.
Richmond, CA 94801

M.F. Wogec (MWo)

MWo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please keep the Mokelumne
River as it is. I do not support
the building of a dam. Please,
encourage the citizens to conserve
water —

Thank you,

Norman Brunzell

1847 Westminster Ct

Cambridge, Ca 95608

Norma Brunsell (NBr)

- NBr-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director, (of EBNUD)

Putting a dam up to block
a river is like having a
blood clot in an artery.
Both of these conditions
lead to death. Think about it.

Please respect our rivers!

Sincerely,
Nancy Byers
2009 Prince St,
Berkeley, CA 94703-2518

Nancy Byers (NBy)

NBy-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear EB MUD Board Members,

Protect the Mokelumne River.

We don't need a bigger

dam, we need smart

growth policies & conservation.

Thank you.

Nicky Corey

525 66th St.

Oakland CA 94609

Nicky Conry (NCo)

NCo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD, as a special district, does not have the authority to make land use decisions. That authority lies in the hands of the representatives of the communities and the counties EBMUD serves. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

Dear Director,

Please do not build a new dam
on the Mokelumne.

Sincerely,
Nelly Loza
3418 Esmond ave
Richmond CA 94805.

Nelly Lozo (NLo)

NLo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director McIntosh,
Thanks but no thanks. We
don't need the dam Pardee Dam!

Sincerely,
Nancy McCaffrey
254 Water Street
Rt Richmond 94801

Nancy McCaffrey (NMc)

NMc-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director,

Adding another dam to the Mokelumne River would be a mistake. It would be environmentally destructive. It would not really add more water to existing supplies, since they are over-committed. In addition, it would undoubtedly provoke lawsuits by competing users.

Please put EBMUD's efforts into encouraging water conservation instead

Sincerely,

Nils Olson

Nils Olson

3285 Briggs Ave
Alameda, CA 94501

Nils Ohlson (NO)

NO-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

August 1, 2009

Dear Director Foulkes,

I'm writing to oppose the plan to build a 400 foot dam on the Mokelumne River, I'm in your EB MVD District & hope that you will listen to this request. I've spent lots of time rafting on this beautiful river & staying at the Hotel Leisure & enjoying the area. A bigger dam will be very destructive.

Very truly yours,

Mancy Page

534 Mira Vista Ave
Oakland, Ca 94610

Nancy Page (NPa)

- NPa-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

We do not need another dam, water is expensive as it is.] 1

Thanks.

Nicolasa Robles
Contra Pasta Cauty.

Nicolasa Robles (NR)

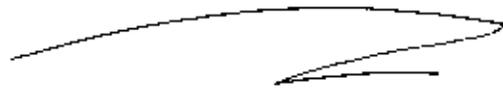
NR-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to dams.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

DEAR DIRECTOR -

Please don't build the dams -
The earth means a lot to
a lot of us humans. Let's
work together !!

~~PEACE~~ & LOVE



- Nicole Santucci
1125 Norwood Ave.
Oakland, CA

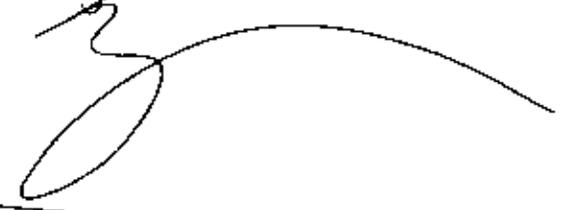
Nicole Santucci (NS)

NS-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

To EBSMU,

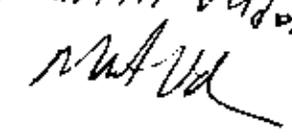
Building a dam is not the way to go. It will not only adversely affect the environment, it will ~~use~~ use up dollars that can be used elsewhere. Water conservation can achieve the same thing as solve the problem.

Nijerite Sanda



I do not agree with the City & County of Alameda to allow a dam to be built. Our current dam is working fine.

Martin Vidon



See
MVa

Njemile Sauda (NSa)

NSa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear Director
Conserving water will be cheaper & better
than building dams. Better for the
people who live up there, the rafters
(which I used to be) and the wildlife,
and eventually for the farmers & us
city folks too.

Nancy Schimmel
Berkeley 94703

Nancy Schimmel (NSc)

NSc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please also see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Aug 1, 2009

Dear Director Foulkes,

No more dams please. It is harmful to planetary health.

Find a better solution to EBMUD

expansion.

Thank you,

Mina Serrano
551 Radnor Rd
Oakland, CA 94606

Nina Serrano (NSe)

NSe-1. EBMUD acknowledges the commenter's opposition to dams. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

28 July 2009

Dear Director:

Please put your energies into figuring out ways of use and distribution of water which do not require the building of more dams at the expense of communities living upcountry and the river and its inhabitants

Nina Sprosher
1936 Stuart St, #3
Berkeley, CA 94703

Nina Sprecker (NSp)

NSp-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Every one should be held accountable for their own actions.
We don't need to spend that money to distort nature.

1

Amanda Bowman San Lorenzo, CA
801 Gateway ~~ave~~ dr. apt 37
San Lorenzo, CA 94580

Ormando Bowman (OB)

OB-1. EBMUD acknowledges the commenter's opposition to components that require construction. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Well, simply put, God created the heavens & earth.
So since Jesus loves, then really we are all supposed
to care about ourselves. Because believe that our ways
of thinking really hurt God's creations men, women & children.
So let's wake up pay attention & start a revolution
towards caring and step back away from abominations.
Then & only then will we see, truly how ~~the~~ life
truly lives on earth as it is in God's Kingdom.
Even if we don't thank God for Jesus because,
of him there is always hope. So let's all start having
faith in God. Hate none but love every living thing!

In the name
of
Jesus CHRIST

Omar Oduza T.
722 Washington St.
Oakland, CA

Omar Ordaz T (OT)

OT-1. Comment noted.

I am opposed to dem.
Please save the Mokelumne

1

Pendora Allman
548 Glenview Ave
Oak 94610

Dear Director Foulkes

Please save our beautiful
river,

See
SGI

Susan Gill
389 Bellevue
Oakland, CA
94610

Penelope Allman (PA)

PA-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director

Please remove the Bender Dam - Urgent

1

Phyllis Brown

700 Bay Place 1808

Oakland, CA 94610

Phyllis Brown (PB)

PB-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD acknowledges the commenter's opinion that Pardee Dam should be removed.

EBMUD, 7/28/09

Please don't enlarge
dams. Teach people how to
reduce re-use & recycle.

Save Mokelumne River.

Philonena Burkhardt
5708 Burkhangane
Richard, CA O ave
94804



Philomena Burkhardt (PBu)

- PBu-1. EBMUD acknowledges the commenter's opposition to dam enlargement. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. EBMUD also supports increased use of recycled water. The WSMP 2040 includes the highest proposed level of recycled water at 11 MGD. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Faulkes

Please don't ruin any more ^{scenic} rivers - don't
expand Paradise Dam! Cut water use -

Pat Eckhardt
4309 Park Blvd
Oakland

Pat Eckhardt (PE)

PE-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director M^gigTo sh Please Donot Raise the Dam no more
Doing this time period.] 1

Your truly
Prince Hines
419 Bc Street.
Richmond, CA, 94801

Prince Hines (PHi)

PHi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

July 5, 2009

Dear Director Foulkes,

Please reconsider expanding Pander Reservoir with the resulting environmental detrimental impact. Instead, I urge you to make water conservation a top priority, possibly reinstating a pro-rated usage scale similar to the tiered one used in the late '70's in the Bay Area. The best way to educate is often through the pocketbook!

Sincerely,

Patricia Magyari
1760 Mountain Blvd.
Oakland, CA 94611
pmagyari@gmail.com

Patricia Magysai (PMag)

- PMag-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

7/21/09

Dear Director:

I have strong concerns about adding additional dams to Northern California watersheds. The lack of intelligent planning and continued suburban sprawl needs to be addressed before additional river resources and lands are committed to our expanding water districts. Please do not support new dams on The Mokelumne River.

Sincerely,

Phil McGee

1800 Botte St.

Richmond, CA 94804

Phil McGee (PMcG)

PMcG-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

EBMUD, as a special district, does not have the authority to make land use decisions. That authority lies in the hands of the representatives of the communities and the counties EBMUD serves. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

Dear Director Mc Intosh

I am writing to encourage you to support removing the Pardee dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water.

Please look for better ways to hold them accountable, not ~~the~~ us and the environment.

Sincerely,

Janet Mchombo
1618 Bayo Vista Ave
San Pablo 94806

Pamela Mchombo (PMch)

- PMch-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

We should not encourage excess consumption & then destroy miles of a scenic river to support it. As Bay Area residents, we need to protect our regions beautiful environment, not destroy it. Please vote against any plan that raising the Pardee Dam.

sincerely,

Patrick O'Connor
Oakland, CA

Patrick O'Connor (PO)

PO-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

7/13/09

To EBMUD

I feel our dams are sufficient.
The rivers are more important
than excess useage of water to
green up lawns!

Phyllis Louie
8001 Wentworth St.
Oakland, CA 94605

Phyllis Roach (PRo)

PRo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director

we shouldn't encourage excess consumption
and then destroy miles of scenic view.

Fatherine Trevanor
Box 11032
Oakland, CA 94611

Patricia Taveau (PTa)

PTa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

Please do not expand Fardes Dam. 1

David Bazzel
982 Bayview Ave #7
Oakland, Ca 94610

Qa'id Sattl (QS)

- QS-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

To:

East Bay Mud Board of Directors

Please consider the impact of the "Mok" dam on the river and the people that use it

Please thoroughly investigate all aspects of this project considering the enormous cost involved.

A larger dam would adversely affect the river down and up stream. Also it would change the way people enjoy it

Thank you for your thoughtful investigation and understanding of the impacts this would have

RECEIVED

JUN 09 2009

River Accountants
SECRETARY'S OFFICE
563 Escondido Ave
Livermore, CA 94550

1

River Ace (RA)

RA-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear Director,

8/4/89

Please consider efficient water use options prior to considering increasing the water level in the Pardee. With ~~the~~ efficient water usage such as: reductions from golf courses, farming efficiencies, and lawn reduction, the proposed 80% increase would not have to happen. Thank you for your time.

Russell Andrews
1711 Carleton St.
Berkeley, CA. 94703

Russell Andrews (RAn)

RAn-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

EBMUD and other agencies that have a customer base that is predominantly urban work to encourage other water agencies (including, but not limited to, those that serve a rural and/or agricultural customer base) to adopt water conserving practices. Please see response LHC2-1 for a discussion of agricultural water conservation.

Dear Director Linney,

We really should not expand the Pardee Dam, destroying miles of the scenic Mokelumne River. The EBMUD plan would not only destroy the region's special, important environment, but encourage all the water-hogs in the suburbs to continue to waste H₂O watering their lawns, etc. We need better water conservation policies!

Sincerely,

Rachele Huennkens
601 William St. Apt. 411
Oakland, CA 94612

Rachele Huennekeus (RHu)

RHu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

Dear Directors

The Mokelumne River is a special, scenic & sacred place for all Californians. Don't expand the dam. Water usage needs to be part of a statewide plan. Let's all share our heritage!

Roxanne Kellam
3932 Linwood Ave
Oakland, CA 94602

Roxanne Kellam (RKeI)

RKeI-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Please do not expand Pardee Dam -
stress CONSERVATION instead - we
still have people wasting water like
crazy. WAKE UP!!!

R. Lancia
315 Hanover Ave
#302
OAKLAND 94606

R. Lacrier (RLac)

RLac-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

6/26/09

RNe
090811

Dear Mr. McIntosh

PLEASE REMOVE FURTHER DAM EXPANSION FROM YOUR FUTURE
PLANS. DURING THESE TIMES IN CALIFORNIA I FEEL IT IS UNNECESSARY
AND TOO EXPENSIVE. PLEASE LOOK FOR BETTER WAYS TO CONSERVE
ENERGY

Sincerely

Robert E. Patton

970 Spruce Ct.

Rodan, CA. 94572

Robert Nelson (RNe)

- RNe-1. The primary purpose of the potential Enlarge Pardee Reservoir component is water supply, not energy generation. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

Dear Director McIntosh,

Please don't build the Pardee Dam expansion. We don't need it and we can't destroy more environmental beauty.

Sincerely,
Robert M. Wick
1626 Elm Ave
Redwood, Calif.
94505

Robert M. Neil (RNei)

RNei-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

Please remove the Fort Lee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

Sincerely,

Ron Swanson

620 Atlantic Ave #B

Oakland 94607

Ron Sandstrom (RSand)

RSand-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

TEAM DIRECTOR,

PLEASE REMOVE THE PARDEE DAM EXPANSION FROM EBMUD'S FUTURE PLANS. IT WOULD BE AN UNNECESSARY BURDEN ON TAXPAYERS AND SEND THE WRONG MESSAGE TO THOSE WHO CONSUME TOO MUCH WATER. PLEASE LOOK FOR WAYS TO HOLD WATER USERS ACCOUNTABLE THAT DON'T DESTROY THE ENVIRONMENT.

ROBERT SCHWARTZ

1 LAKESIDE DR.

OAKLAND, CA 94612

Robert Schuante (RSc)

RSc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

4/17/09

DEAR EBUD Board,

I'm writing to you from the banks of the South Fork American River. I am a river lover and EBUD water user. I do not want the Mokelumne River drained in order provide water to the East Bay does not need. Conservation and Recycling are much better options



RECEIVED

JUN 09 2009

SECRETARY'S OFFICE

Respectfully,

Richard Weiss

615 Sandoz Bay Ave.
Oakland, CA 94610

Richard Weiss (RWe2)

RWe2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. The District acknowledges the commenter's support for water conservation and water recycling. As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning.

Dear Director,
Please vote against raising the pardue
dam.

Suzanne Allison
420 Fair Haven Rd.
Alameda CA 94501

Suzanne Allison (SAI)

SAI-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director

I am dismayed to hear of plans to dam (again) the Mokelumne River. It is not clear to me what rationale would lead to the increasingly archaic notion of ^{damming} an important river, but surely your proposition runs counter to the latest trend of dam reductions.

Dams are an 18th century solution to a 21st century problem of perceived water shortages. I'll support the enlargement of the Mokelumne dam the day the last water intensive lawn has been replaced by an ecologically sensitive xeric landscape. Until that day arrives arguments for another dam ring hollow.

Sincerely,

Steve Asztalos

1615 Leimert Blvd

Oakland, CA 94607

Steve Asztalos (SAs)

SAs-1. EBMUD acknowledges the commenter's opposition to dams and specifically to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

Dear Director,

Please don't build the Pardee Dam. Keep the
river wild and free. Let's find other solutions

1

Sincerely,
Stephen L. Brown
3425 Canyon Ave.
Oakland, CA 94602

Stephen B__ (SB)

SB-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Faulkes

The Mokelumne River is a special, scenic, and sacred place for our neighbors upcountry. It would be irresponsible to transfer our burdens from using too much water onto their communities by building the Pardee Dam. Let's find other solutions and also hold ourselves accountable for our own consumption.

Sincerely,



Sandy Baird 7/12/09

4615 Reinhardt Dr.

Oakland CA 94619

Sandy Baird (SBai)

SBai-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

EBMUD

- No more DAMS Please!

1

Shirley Bezalet
2542 Diamond St
Oakland CA 94609

EBMUD

Explore the depths of conservation & education
We still waste so much water, esp. in landscaping
and agriculture.
Save our rivers!

See
DTr

Dale Francis Trunk
DALE FRANCIS TRUNK
385 JAYNE AVE #113 94610

Shiva Bezalel (SBe)

SBe-1. EBMUD acknowledges the commenter's opposition to new dams.

Dear Director

Please vote against any plan that includes raising the Pardee Dam. We ^(you) need to encourage conservation, not keeping to increase our usage of these rivers and destroying an beautiful environment, where will it end — one big lake spanning the entire west side of the Sierras? Please no!

Justin Chink
2128 McKinley Ave
Berkeley CA 94703

Susan Ch__ (SCh)

SCh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

to East Bay Mud,

The Mokelumne River has long been a loved spot for my family - playing at the side, canoeing, kayaking, picnicing.

We need other methods rather than enlarging dams or building new ones. We need our water wild!

Please think of the wildness, and save our river for our children.

Suzanna K. Coortes
2907 Fulton St

Berkeley, Ca
94705

Suzanna K. Cortes (SCor)

SCor-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Foulkes -

I do not support the expansion of Pardee Dam when not enough is being done to conserve water. Rivers such as the Mokelumne are precious habitat areas that need conservation, not exploitation - which is what the expansion would be. I urge you not to support this effort.

Sincerely,

Suzanne Drolet
2640 8th Ave, B
Oakland CA 94606

Suzanne Drolet (SD)

SD-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

SONIA DIERMAYER
12721 BROOKPARK RD.
OAKLAND, CA 94619

JULY 20, 2009

DEAR DIRECTOR PATTERSON,

I WOULD LIKE TO URGE YOU TO REMOVE ANY EXPANSION OF PARDEE OR LOWER BEAR RESERVOIRS FROM THE WSMP 2040. THIS IS AN ENVIRONMENTAL JUSTICE ISSUE! WE MUST NOT DESTROY A WATERSHED IN THE FOOTHILLS AND SUBJECT THE COMMUNITIES ALONG THE MOKELUMNE TO ECONOMIC HARDSHIPS AND LOSS OF THEIR RECREATIONAL RESOURCES IN ORDER TO FEED ^{& CULTURAL} OUR EAST BAY APPETITE FOR MORE WATER. THE SOLUTION TO OUR FUTURE WATER SECURITY HAS TO BE FOUND IN CONSERVATION, AND ^(RE-) CAPTURE OF RAINWATER, GRAYWATER, WASTEWATER & LEAKAGE — THERE IS NO SUCH THING AS "NEW WATER SUPPLIES". LET'S NOT TAKE SOMEONE ELSE'S WATER UNDER THAT PRETEXT!

RESPECTFULLY YOURS,
Sonia Diermayer

Sonia Diermayer (SDi)

SDi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee and Enlarge Lower Bear Reservoir components of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. Please see Response FC3-59 for a response regarding environmental justice.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

Dear Director,

Please do not continue in this
direction of building a dam. It will
seriously continue to destroy the ecological
system.

Thank you,

Alvin D. Kelly

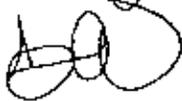
57A JEWIS AVE.

SAN LEANDRO CA 94577

Shiela Dolby (SDo)

- SDo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Please do not dam the Mokelumne River. Instead
we should work to educate & reward people
for conserving water. NO DAMS

-  Steven Garen
1148 E 18th St, Oakland, CA 94606

Steven Garen (SGar)

SGar-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

I am opposed to dem.
Please save the Mokelumne

See
PA

Pendora Allman
548 Glenview Ave
Oak 94610

Dear Director Foulkes

Please save our beautiful
river,

1

Susan Gill
389 Bellevue
Oakland, CA
94610

Susan Gill (SGi)

SGi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Save the Mole!

1

STEPHANIE GRIFFIN
374 BELLEVUE APT E
OAKLAND, CA 94610

WHAT SHE SAID!

MARTIN CROMBIE
374 BELLEVUE APT E
OAKLAND CA 94610

see
MCro

Stephanie Griffin (SGri)

SGri-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

August 4, 2009

SGu
090811

DEAR DIRECTOR

PLEASE !!!
...

No FURTHER DEGRADATION TO
CALIFORNIA'S HOME RIVERS.

Thank you!


STEPHEN E. GURNE, CVA
5 Commodore Dr #413
EMERYVILLE, CA. 94608

segurne@well.com

1

Stephen E. Gurne (SGu)

SGu-1. EBMUD acknowledges the commenter's opposition to degradation of California's rivers. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

Dear Director FOULKES

Please save our Rivers
STOP THE DAM.

Steve Hixson
389 Bellevue Ave
OAKLAND, CA 94610

Steve Hixson (SH)

- SH-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

4-13-09

Dear E.B. Mud
Board of Directors,

I'm writing today to
let you know of my
opposition to building
a new dam on the
McKelumme River.

Building new dams
to flood the electric
lines and current
infrastructure.

We need conservation
and other ways to
use this valuable
resource.

RECEIVED

Thank you, JUN 09 2009

Senora H. 1500
SECRETARY'S OFFICE
3444 Agem Hill Way
Orem, UT 84053

Sandra Hansa (SHa)

SHa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Impacts to recreation and existing infrastructure will be fully examined in a project-level EIR when and if the District decides to move forward with project-level for the Enlarge Pardee Reservoir component.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Aug. 4th 2009

Dear EBMUD Directors,

Please reconsider building the Pardee Dam
The Mokelumne River is much too special and
building the dam will ruin approx 3 miles. You
should be pursuing other ideas or options to
increase the additional water needed. Please
consider more environmentally friendly alternatives

Sincerely,

Stephen Hellinell
240 Marina Lakes Dr.
Richmond, CA 94804

Stephen Helliwell (SHe)

SHe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director Foulks,

Please preserve the
Mokelumne River. It is
a treasured resource to ~~the~~
it's² Community and tourists
alike.

Thank You,

A. Hook

8/1/09

667 Wesley Ave, Apt. 2
Oakland ~~CA~~ 94610
CA

S. Hook (SHoo)

- SHoo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

The Mokelumne River is a special place. It would be irresponsible to transfer our burdens from using too much water onto their communities by building the Paradise Dam.

Sincerely,

Steven Lockton

2901 Ward,
Berkeley CA 94705

Steven Lochler (SLoc)

SLoc-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director

Please reconsiders your plans to dam the Mokelumne. We must come up with more sound, integrated watershed management plans to sustain our cities and our wilderness.

Thank you!
S.L.

Sharon Lutz
1032 1/2 45th St
Emeryville 94608

Sharon Lutz (SLu)

SLu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director

Don't build The Pardee Dam,

1

J Mattson

1053 Pomona

Albany Ca 94706

S. Mattson (SMa)

SMa-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

to
EBMUD

Don't Build another Dams
Don't Need it !!!

Sal Miravita
3115 BERLIO way
OAKLAND CA
94602

Sal Maravilla (SMara)

SMara-1. EBMUD acknowledges the commenter's opposition to new dams. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

July 17, 09

Dear Director,

We don't want to raise the
Pardee Dam.

Reducing consumption is the way
to go.

We don't want any more
destruction of our natural and
cultural resources.

Sincerely,

Susan A. Meeter

614 32nd St.

Richmond 94804

Susan A. Meiter (SMei)

SMei-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Folks,

We need to conserve more - get cisterns to collect some H₂O for summer plantings of vegetables - EB (Mud) has done some good work encouraging w/ native plants but must do more in conservation & education.

1

Pls note many are taking down dams not put more up.

Sal Morgan

23020 Tiffind
Oakland CA 94602

8/1/09

Sue Moys (SMoy)

- SMoy-1. EBMUD acknowledges the commenter's note regarding dam removal and construction of new dams.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

We dont need it the new pardee
dam. Summer Parker #0020th Richmond
Ca 94801

Summer Parker (SPa)

- SPa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

Dear Directors,

Please do not build the new parade down.
We should conserve water and utilize
the existing infrastructure.

Sofia Pavlova
77 Fairmount Ave
Oakland, CA 94611

Sofie Pavlova (SPav)

SPav-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

July 11th, 2009

Dear Director,

I grew up in Lodi, along the Mokelumne River, and now live in Oakland. I was deeply saddened to hear about East Bay MUD's plan to expand the Pardee Dam and flood three miles of the Mokelumne. We need to conserve water instead of destroying critical ecosystems and subsidizing wasteful water users. As a citizen and EB MUD customer, I strongly urge you to reconsider the Pardee Dam expansion. Let's investigate alternative solutions for the East Bay's future.

Sincerely,

Sarah Peters
459-B 38th Street
Oakland, CA 94609

Sarah Peters (SPe)

SPe-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Director,

I'm writing to ask you to protect the Mokelumne River. There are far better ways to manage our water needs than to dam an important river. Let's find other solutions - No Parker Dam.

Thank you for your attention.

Sarah Pullman
569 Kenmore Ave
Oakland CA

Sarah Pullman (SPu)

SPu-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director -

Conservation is the future - the dam is not the answer. Please get more creative & realistic.

Thanks!



1330 Union St
SF CA 94109

1

Sai__ S__ (SS)

- SS-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear East Bay Mud Directors

As a consumer of EBMUD water I am concerned about adequate supply of water however I am against the damming of the Mokelumne River beyond the current height of the Pardee reservoir.

Do not destroy miles of wild river. Instead ask EBMUD users to reduce consumption through grey water use and zero landscaping. \$1 billion would go far towards a good grey water system.

Best regards,

Stefan Schinzingler

Stefan Schinzingler

PO Box 1817

San Leandro, CA 94577

Stefan Schinzinger (SSchi)

- SSchi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/Conservation_Memo.pdf

7/17/09

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JUN 09 2009

F. B. M. U. D

SECRETARY'S OFFICE

As this state grows in population, we will need more water than we can get by building more dams. So it makes sense to promote other alternatives now, and save the various other benefits of river canyons for that growing population. Part of our responsibility as citizens is to look at long term solutions, even if more costly in the short run. So I am strongly in favor of not raising the dam on Mokelumne river

SID STOFFELS Thank you
P.O. 311
GARDNER VALLEY CA 95633
Sid Stoffels

Sid Stoffels (SSto)

SSto-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040 as well as the commenter's opposition to expanded reservoirs and new dams. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Let's keep open spaces, rivers, forest,
and lands. No Parker Dam! 1

Sherman G. Falls
1776 Roosevelt Ave.
Richmond, ca. 94801

Sherman G. Toals (STo)

- STo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director of E b mud

every one of the bay area
would appreciate and love
if your company would not
build the dam on the more
river.

1

Sincerely

Samurias

1198 Garfield
Ave Albany
California

Sam Urias (SU)

- SU-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear EBMUD Director —
please re-do your projections
before you consider damming
the Mokelumne River. I am
an EBMUD customer, but I
believe that we can conserve
enough to span the river &
still have enough water

Sandra Whisler
279 33rd ST
RICHMOND CA
94804

Sandra Whisler (SWh)

SWh-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.

Dear Director

Please Save The Mobe. 1

Shonda Whitfield
133 S. 4th St
Richmond CA 94804

Sherel Whitfield (SWhi)

SWhi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director,

I am very familiar with this
dam and the surrounding area. My
family has worked there. Please
save this precious dam and
the surrounding habitat.

Stanford Hilligan
2847 West St.
Oakland, CA 94608

Stanford Williams (SWi)

- SWi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director EBMUD,

Please do not increase the size of the Pardee Dam. We have enough water & are busy educating folks in EB to conserve water, not waste it. We need more stretches of beautiful flowing natural rivers, not less.

Thank you for holding a public meeting on this & informing us of your decisions after it.

~~TE Artemis~~
TE Artemis@gmail.com
1025 Yuba Buena
Emeryville CA 94608

Thia E. Artemis (TA)

- TA-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear EB Mud Director,

I don't support the building of this dam; it will encourage further water consumption - and destroy miles of a scenic river to support it! Please vote against any plan that includes raising the Pardee Dam. As Bay Area residents, we need to protect California's beautiful natural environment, not destroy it.

Sincerely,
Toby Bielawski
627 Jackson St. #A
Albany, CA 94706
(510) 558-8103

Toby Bielawski (TB)

TB-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

see
MiWi

DEAR Folks
I oppose enlarging THE PARDEE DAM
ITS NOT NEEDED.

Michael Williams
3000 PARTRIDGE AVE
OAKLAND, CA 94605

I am opposed to the policy to build a
2nd, larger dam (Pardee Dam).

1

Thank you -
Tracie DeAngelis
441 Lec St.
Oakland, CA
94610

Dams are a thing of the past.
Surely you can get better
ideas - ask Nokolunne River
Protection Alliance.

see
MLa

Thanks -
Mona Fowler
336 Wayne Ave #3
Oakland CA
94604

Tracie DeAngelis (TD)

TD-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director McIntosh

Please save the river! 1

The Dog!!!

201 West Richmond

Point Richmond, CA 94801

The Dog (TDo)

TDo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

7/3/2009

Dear Director -

It is not necessary to destroy anything that is so beautiful! There are many places that you can do your project on. This place is a place of peace and serenity! Please think about this plan.

Thank - you
Lasha Jones

+
2324 Edmund Ave
Richmond, GA

94304
LEW 341-9492

Tasha Jones (TJ)

- TJ-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Dr. Foulkes,

I've just learned about EBOARD's plan to ~~expand the~~ ^{expand the} dam (Pardee Dam expansion) on the Mokelumne River. There are so many alternatives to expanding hydro power. We have to consider the ecological effect of this expansion as well. If the purpose of the expansion is for additional water storage, I think the ecological impact overwhelms the benefits of the expansion. Please reconsider.

Todd Jones
Oakland, CA 94610
865 Elm St.

Todd Jones (TJo)

TJo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please do not build more
dams on the Mokelumne
River. Conservation & wise
use are the way to go!!!

Terence Kiszack
342 Etwood Ave
Oakland, CA 94610

Terrence Kissack (TKi)

TKi-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

8-8-09

EBMUD,

Please do not dam the Mokelumne River. Instead encourage conservation.

See
CCor

Thank You,

Camer Cordes

1221 A 13th Avenue
Oakland, CA 94606

8-8-09

STOP THE DAM

1

T Kowalski
492 STATE AVE
OAKLAND, CA

T. Konnell (TKo)

TKo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

FROM THOMAS
KRAVITZ

AKA

NYO.
THE REBEL

BURY OUR HEADS
IN THE SAND

SO WE DON'T SEE
THAT THIS IS
THE END OF
HUMANITY

Thomas Kravitt (TKr)

TKr-1. Comment noted.

Dear Director Kotz,

There is much to do to encourage water conservation that we should do before working on new supplies. Don't build the Hoover Dam. Save water first.

Thanks,

Tom Cant

2464 West St

Berkeley CA 94702

Tom L__t (TL)

TL-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the WSMP 2040 Conservation Program Evaluation (March 19, 2009) for additional detail on the conservation levels evaluated as part of WSMP 2040. This evaluation can be found on the EBMUD website at:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_m anagement_program/Conservation_Memo.pdf

April 17, 2009

Dear East Bay M.U.D. Board of ~~Directors~~ Directors,

Please do not raise the Pardee Reservoir. Plenty of water conservation techniques are available to provide the water needed, rather than drowning more miles of free flowing rivers.

Thank You,

Tyana Maddlock
20274 New Rome Rd.
Nevada City, CA
95959

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Tyana Maddock (TMa)

TMa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD believes the Enlarge Pardee Reservoir component would provide a reliable water supply to meet the Need for Water in dry years. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

The District also acknowledges the commenter's support for water conservation. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director —

We shouldn't encourage excess consumption + then destroy miles of scenic river to support it. As Bay Area residents, we need to save the environment, not destroy it. Please vote against any plan that includes raising the Pardee Dam. ~~without~~

Sincerely,

Terry Meyer, Oakland

4024 Everett Ave

Oakland, CA 94602

Terry Meyer (TMey)

- TMey-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear Ms. Foulkes,

From an environmental perspective, dams are not the future. Not only do they disrupt habitat for native plants and fish, but climate change projections for California show that water levels will be dropping and hydroelectric will not be sustainable. There are other ways to get non fossil fuel based power. Ask the scientists out in front! There are great ideas out there, please try to think outside the box.

Dr. Tonilyn Morelli
Ecologist
418 Vernon St
Apt 3
Oakland CA 94610

Toni Lyn Morelli (TMo)

TMo-1. EBMUD acknowledges the commenter's opposition to dams. The primary purpose of the WSMP 2040 potential Enlarge Pardee Reservoir component is water supply, not hydroelectricity generation. The WSMP 2040 was developed to provide the District flexibility to respond to future uncertainties such as climate change. At this stage, there is no certainty regarding the impacts of the potential WSMP 2040 components. Project impacts will be thoroughly examined in project-level EIRs when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

To: EBMUD Board of Directors
Re: Mokelumne River Dam

Please reconsider increasing the size of the Purosa Dam. Lets try conserving the water we have first.

Pat Manning
2825 Newport Rd.
Alameda, CA 94501

1

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JUN 09 2009

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T. Muniyo (TMun)

TMun-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

The District acknowledges the commenter's support for water conservation. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

TO
= BMUD
DON'T DO IT !!!
DO NOT BUILD THE
DAM DAM & CHANGE
THE LAND FOR \$\$\$!!!

Ted Pontiflet
1050 7st #1205
OAKLAND 94607

Ted Pontiflet (TP)

- TP-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Aug. 4 2009

Dear EBMUD Directors,

Please do not build the new Pardee Dam. The Mokelumne River is too beautiful to ruin and we should be pursuing policies that are less destructive to the environment.

Sincerely,

Tim Robertson
601 William St. Apt. 411
Oakland CA 94612

Tim Robertson (TR)

TR-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear ~~EB~~ MUD,

No dams.]
1

Trevor - 8

Trevor (TRe)

TRe-1. EBMUD acknowledges the commenter's opposition to dams.

Dear Director,

Please, remove the Pardee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers, and send the wrong message to those who consume too much water. Please, ~~we~~ look for ways to hold water users accountable that don't destroy the environment.

Sincerely,

TARI SIMPSON
1521 3rd Ave
Oakland, CA 94606

Tari Simpson (TSi)

TSi-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

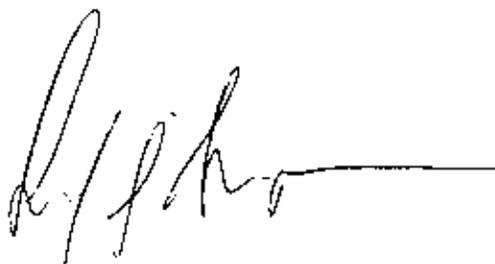
As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

DEAR Director McIntosh,

It would be irresponsible environmentally to encourage excess consumption on our end, then destroy lakes of a scenic river as well. As progressives, we're supposed to be the ones who want to save the environment, not destroy it. Please vote against any plan that includes raising the Paradise Dam.

Sincerely,



Tiffany S. Upson
429 2155
Richmond CA, 94801

Tiffany Simpson (TSim)

TSim-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

The EBMUD Board will consider your comment before any decision on the WSMP 2040.

Dear EBMUD,

Please don't dam up our rivers!! We can
drink without destroying.

See
DFI

Dave Firestein
223 10th St
Oakland, CA 94607

9

Dear EBMUD,

Please do not build the New
Pardee Dam-Dam.

1

Thanks,

Tony Sondag
155 Monte Cresta #304
Oakland, CA 94611

Tony Sondag (TSo)

- TSo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director McIntosh

I am writing to encourage
 you to support removing the
 Purdue Dam expansion from
 EBMUD's future plan. It would
 be an unnecessary burden on
 rate payers and send the wrong
 message to those who
 consume too much water. Please
 look for better ways to
 hold them accountable not
 the us and the
 on Vivanmond



Ariel Mendez 1831 San Jose
 Pkio.

Uriel Mendoza (UM)

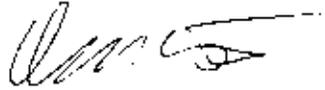
UM-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives. Please also see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

DEAR DIRECTORS

SAVE THE MOKE 1



6680 SAROMI DRIVE
OAKLAND, CA 94611

Unknown 1 (UN1)

- UN1-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Please save the Mince!]
~~ALDO~~
185 Athol Ave
Oakland, CA 94606

Unknown 2 (UN2)

- UN2-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Don't do it 1

↑ Galat 2915 Modesto Ave
Oakland 94619

Unknown 3 (UN3)

UN3-1. Comment noted. EBMUD acknowledges the commenter's opposition to the WSMP 2040.

Dear Director

The Mokelumne River is a treasure;
 scenic and sacred place for our
 neighbors upstream. It would be
 irresponsible to transfer our burdens
 from using too much water onto their
 communities by building the Purdie
Dam.

Let's find other solutions & also
 hold ourselves accountable for our
 own consumption.

Conservation

Gracely

H. Gracely

214 Grand Ave # 34

Redland, CA 94068

Unknown 4 (UN4)

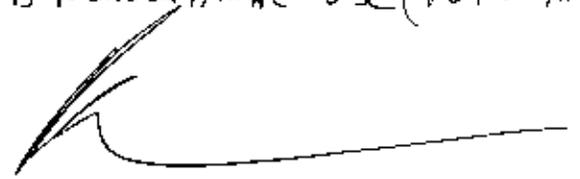
UN4-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

DEAR DIRECTOR,

THE DAM IS A TERRIBLE IDEA FOR BOTH ENVIRONMENTAL AND RECREATIONAL USE (FLY FISHING).

1



38.3 Belmont
OAKLAND CA.

Unknown 5 (UN5)

- UN5-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear ESMUD director

I'm opposed to the Pardee
Dam Expansion.

1

A handwritten signature in black ink, appearing to be 'Jim R.', with a long horizontal line extending to the right.

470 Merritt Ave #201
Oakland, CA 94610

Unknown 6 (UN6)

- UN6-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

dent build the dam—
please, alot of animals are at stake.



2720 California St. CA

Unknown 7 (UN7)

- UN7-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

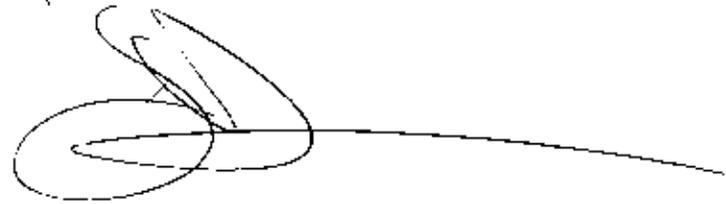
2240 E 19th St *
Oakland, CA 94606

7.31.09

TO Whom it may concern:

I, L. Henderson am against the EB Mud
building a dam over the Mokelumne River. 1
This move will be very bad for our
Environment.

Thanks.

A handwritten signature in black ink, consisting of a large, stylized 'L' or 'S' shape with a long horizontal line extending to the right.

Unknown 8 (UN8)

- UN8-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Dinoo,

Please don't dam the
Mokelumne River. It's a terrible
idea for environmental reasons.

Sincerely,
Dino

Point Richmond CA.
94801

Unknown 9 (UN9)

- UN9-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

7/3/09

Dear Director,

I have just learned of your plans to build a dam at tax payer expense. This seems an unnecessary expense at a time when we have an unbalanced budget. Please find other ways of maintaining adequate water supplies.

Sincerely,

619 33rd St
Richmond Va
22804

Unknown 10 (UN10)

- UN10-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

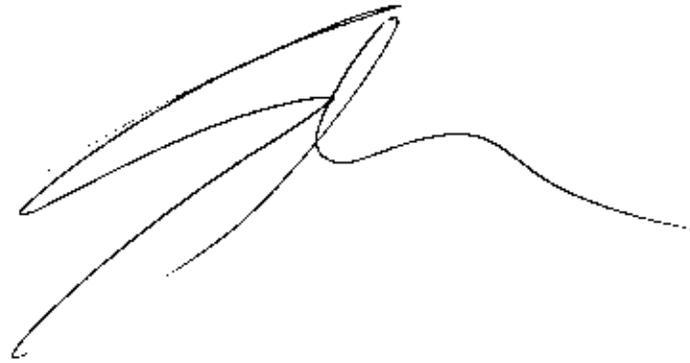
As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Sheldon Norberg 3821

Damning the Mokelumne is like the Siskiyat!
Glad the water was now! By forcing us
to pay for water waste!

Sheldon



420 Fair Haven Rd
Alameda, CA 94501

Unknown 11 (UN11)

- UN11-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director McIntosh,

I am writing to encourage you to support removing the Pardee Dam expansion from EBMUD's future plans. It would be an ~~enormous~~ unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for better ways to hold the accountable, not us and the environment.

Sincerely,

Virginia H. Augman
2032 Standard Ave (B)
San Pablo, CA.
94806

Virginia H. Augman (VA)

VA-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

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Dear Director,

Please do not expand the Parden
Dam. Please increase water rates and
encourage conservation rather than damming
more rivers.

Thank you,

Virginia Belli Brandabur
510.647.9477
1825 WARD ST, BERKELEY, CA
94703

Virgnian Bellis Brandabur (VB)

VB-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Please see the responses to SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.

Dear Director,

Please remove the Pardee Dam expansion from EBMUD's future plans. It would be an unnecessary burden on taxpayers and send the wrong message to those who consume too much water. Please look for ways to hold water users accountable that don't destroy the environment.

1

Sincerely,

Veronica Bengon
910 28th St.
Richmond, Ca. 94804

Veronica Banyon (VBa)

VBa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

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Dear Director,

Please don't ruin another
river! Please don't build
this dam!

Victoria Cuppert
779 65TH ST
OAKLAND, CA 94609

Victoria Carpenter (VC)

- VC-1. The Enlarge Pardee Reservoir component of the WSMP 2040 is a potential reservoir enlargement project, not development of a new reservoir. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear EDMUD Director,

Please - No new dams
on the Mokelumne! We need to
preserve our wild rivers! Please
consider other options - especially
promoting conservation among
big water users, both private and
commercial. Save the Mokelumne!

Thank you

Julia Evans
Chris Witebsky
(Canada County native)
2225 Jefferson Ave
Berkeley CA 94703

Valia Evans & Chris Witebsky (VE)

VE-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

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Dear Edmund,

My family is against
expanding the park - we would
love to see nature and not
have it destroyed

Thank you
The Vojvoda family
3807 Magee Ave
Oakland 94619

The Voyvoda Family (VFa)

- VFa-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director Foulkes,

Please do not expand the Purdue Dam.
Let us consider other ways to conserve water!
I am an Oakland resident who uses your water.

Thank you.

Nigina A. Paulsen
6131 Castle Dr.
Oakland 94611, Ca.

Virginia A. Poulter (VPo)

VPo-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director,

Dams are not the answer. Stop
the weather modification programs
which cause drought.

Vivian Warkentin

Vivian Warkentin (VW)

VW-1. EBMUD acknowledges the commenter's opposition to dams.

I was born and raised in the Bay Area, and I strongly oppose and stand against any new developments that would harm our beautiful outdoors. I insist you that do not vote for Any plan that includes raising the "Pardee Dam"



Sincerely
Westley Engstrand
3210 King St
Berkeley CA
94703

Wesley Engstrand (WE)

- WE-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Dear Director,

Please do not build the dam
on the Mokelumne River and ruin
our ecosystem, ruin the community
in that area and to paid by increases
on us in our community through
rate increases by East Bay MUD.

Sincerely,

Wilma Jaffe
1318 Glenview Ave.
Oakland, CA 94602

Wilma Jaffe (WJaf)

WJaf-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

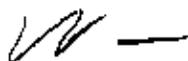
As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

"EBMUD should remove the Pardee Reservoir expansion from the 2040 water plan now and not waste more rate-payer money studying or attempting to justify it. It's time for EBMUD to permanently shelve proposals to expand Pardee instead of dusting off an old plan every few years and dressing it up in new clothes. EBMUD has taken enough of the Mokelumne River and has greener options for water supply.

Expanding Pardee and taking more water from the river will undo much of the good work done that has been accomplished over the last 15 years to improve flows for fish, wildlife, and recreation, as well as to improve recreational access.

More recycling and conservation are better solutions for EBMUD's future water supply. Even if the highest levels of conservation are expensive, they have far lower environmental, social and economic cost than a big new dam.

- Building a new dam won't create more rain or snow in the Mokelumne watershed, which couldn't supply enough water in the drought we just finished. We need more secure sources of water in dry years. Conservation and recycling provide more water during drought than an empty reservoir.
- A New Pardee dam would be really expensive. And it will take years of legal battles and federal licensing to get it approved. Pursuing it is a waste of ratepayer money. As an EBMUD ratepayer, I don't want to subsidize a new, destructive dam on the Mokelumne River."



Walter Thomason - 3760 North Ridge Drive, Richmond, CA,
94806 -- Ph 510-243-0134

Walter Thomason (WT)

WT-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

Please see the Master Responses on the Enlarge Pardee Reservoir component and Program-level EIR analysis. EBMUD will consult with agencies, including the Bureau of Land Management and Caltrans, and will coordinate with local residents when and if project-level planning moves forward for this component. Impacts to fish, wildlife, recreation, and recreation access will be fully examined in a project-level EIR when and if the District decides to move forward with project-level planning.

As stated in the Master Response on the WSMP 2040, EBMUD will pursue multiple supplemental supply components simultaneously, with the most cost effective and efficient projects being pursued first. The District would also seek to involve partner agencies to share costs and to provide regional benefits in terms of yield. Please see response FC3-72 for a discussion of the economic analysis that was conducted as part of the WSMP 2040.

As stated in the Master Response on the WSMP 2040, the District is committed to implementing high levels of water conservation and recycling. Conservation Level D was selected for inclusion in the Preferred Portfolio because it establishes an aggressive conservation goal that is greater than the District's current level of investment and it ensures that the District will continue to be a leader in the demand management aspects of future water supply planning. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.

Dear Director - re: Pardee Dam

Please do not build this dam!!!

Wanda Warkentin

1332 Stannage Ave.

Berkeley CA, 94702

Wanda Warkentin (WW)

WW-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040.

Dear Director

As a Student I wouldn't
like that you guys build
a Dam by the River because
that's where we get our 90%
of our water please don't
build it Thank you for
your time

Yobani Valdez

1923 Mesa Buena Av
San Pablo C.A

Yobani Valdez (YV)

- YV-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community.

Dear Director,

Please do not build the dam & ruin our ecosystem.
~~for the~~ We need good water. We need to allow nature,
ie the river to flow. I'm against the dam.

1

Sincerely,

Zoe Bolka 1920 Union St. Alameda, CA 94501

Zoe Belka (ZB)

- ZB-1. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. EBMUD further recognizes the importance of the Mokelumne River to the community. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

2.4.6 Comments from EBMUD Board Workshop 12

Comments received after the extended comment period.

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Water Supply Management Program 2040

Meeting Notes and Comments

Board of Directors WSMP 2040 Workshop #12, August 11, 2009

EBMUD Attendees

EBMUD Board of Directors: Doug Linney, John Coleman, Katy Foulkes, Andy Katz, Lesa McIntosh, Frank Mellon, William Patterson

EBMUD Staff: Dennis Diemer, Jylana Collins, Alexander Coate, Mike Tognolini, Tom Francis

Project Team Attendees

David Blau, Marcia Tobin

Public Attendees

Katherine Evatt and Pete Bell, Foothill Conservancy

John Trinkle

Juliet Lamont, Sierra Club

Yancy

Harvey Sherback

Paul Tuttle, Friends of the River Executive Director

Chris Shutes, California Sportfishing and Protection Alliance (CSPA)

Jim Eicher, BLM (Motherlode field office)

Lewandoski, Sierra Club

Omer, Mokelumne River Protection Alliance

Tim Robertson, Mokelumne River Protection Alliance

Laura Allen, Graywater Guerrillas

Scott Armstrong

Michael Zimmering

Fred Velasquez

Kerry Atwood, W. Oakland

Jennifer Jackson, EBMUD employee

Len Connelly

Keith Miller, President, California Canoe and Kayak

Erkki Khkatolla

Anthony Myers

Andrew Klaus, Mokelumne River Protection Alliance

Maureen

Chris Wright, Foothill Conservancy

Sharon Romano

Presentation

The Presentation given at the public meetings and the Draft Program Environmental Impact Report (PEIR) are posted on EBMUD's website here:

http://www.ebmud.com/water_&_environment/water_supply/water_supply_management_program/default.htm



Water Supply Management Program 2040

Meeting Notes and Comments

Board of Directors WSMP 2040 Workshop #12, August 11, 2009

Summary of public questions and comments

Commenter	Summary of Comment	Comment #
SESSION I		
Katherine Evatt & Pete Bell	Carbon estimates assume power from grid, not renewable; Pardee hydropower would not count as renewable; Stormwater - capture on site.	1
Foothill Conservancy	Program vs. Project - do not think this has been done properly; Need a more exhaustive examination of the alternatives; Tiering is not an excuse to not closely examine project impacts now.	2
	Demand Analysis - General Plans go out 20 years (not 30); 2007 recession - assumption of increased demand may be enormous; Recommend that a range of scenarios should be reviewed (with different timelines for demand increasing).	3
	Senior rights holders: are you taking water you don't have a right to?	4
	Public outreach: your briefing is seen as lobbying	5
John Trinkle	The Pardee project would cause damage to economy in Calaveras County.	6
Juliet Lamont Sierra Club	Program vs. project Cannot delay impact analysis to project level; Some components should <u>not</u> be included.	7
	Demand Analysis - This is a snapshot; Advances in conservation & pricing have not been accounted for.	8
	Water Rates - This is an appropriate strategy for achieving greater water conservation.	9
Yancy	Discourage waste, encourage use of gray water; Smart growth and densification has the potential to result in more run off / water waste, if there are no areas for infiltration.	10
Harvey Sherback	Calling for Central Valley infrastructure including canals to be covered with solar panels	11
SESSION II		
Katherine Evatt Foothill Conservancy	The Pardee project doesn't fit with stated program objectives. Recommended changes: Keep Middle Bar Bridge open as well Electra takeout below Highway 49; Global warming analysis inadequate; Storage west of Delta - positives of Los Vaqueros project are not mentioned (sl. 47); your EIR could be changed to include a qualitative analysis of Los Vaqueros. On slide 51, eliminate option 5.	12



Water Supply Management Program 2040

Meeting Notes and Comments

Board of Directors WSMP 2040 Workshop #12, August 11, 2009

Pete Bell Foothill Conservancy	Studies of Upcountry projects begin in 2015 (not 2020) - should address use of water Upcountry; presented Huber (Assembly member) letter.	13
Paul Tuttle Friends of the River, Exec. Dir.	There is a lack of appreciation for <u>local concerns</u> .	14
Chris Shutes CA Sportfishing + Prot. Alliance (CSPA)	Currently there are three San Joaquin County water rights applications; No demand management in San Joaquin County; Groundwater management in San Joaquin County is lacking (does plan include adjudication?).	15
Jim Eicher BLM (Motherlode field office)	Concerns regarding lands around Highway 49 and upstream, same comments as in letter.	16
Lewandoski Sierra Club	Water conservation is prime means of water management.	17
Omer Mokelumne River Protection Alliance	Presented letter from Congressman Lundgren (3 rd Dist.) to Board secretary.	18
Laura Allen Graywater Guerrillas	Against Pardee; graywater and rainwater harvesting are effective; Water use reduced 50% in houses she has worked with.	19
Scott Armstrong	Expressed concerns regarding impacts of Pardee project on whitewater rafting.	20
Michael Zimmering East bay customer	Expressed concerns regarding lack of the public's awareness about water.	21



Water Supply Management Program 2040

Meeting Notes and Comments

Board of Directors WSMP 2040 Workshop #12, August 11, 2009

Fred Velasquez	Expressed concerns regarding impacts of Pardee project on the riparian zone of the Mokelumne River.	22
Kerry Atwood W. Oakland	Read letter from California Assembly member Alison Huber (10 th Dist.).	23
Jennifer Jackson EBMUD employee	Presented David Brower quote regarding Glen Canyon Dam.	24
Len Connelly	Expressed concerns regarding climate change. Amount of CO ² produced by a faucet running for five minutes is the same as a sixty-watt bulb being on for 14 hours. There is a need to increase awareness on global warming and water use.	25
Keith Miller President, California Canoe and Kayak	Put study funds into funds for action.	26
Erkki Kahkatolla	Expressed concerns regarding impacts on entire Bay and Delta region.	27
Anthony Myers	Conservation is key.	28
Andrew Klaus Mokelumne River Protection Alliance	Los Angeles employs strict conservation. Why can't EBMUD?	29
Tim Robertson Save the Mokelumne	Provided handwritten letters opposing Enlarge Pardee. Verbally mentioned agencies and organizations opposed to Enlarge Pardee.	30
Maureen	Expressed concerns regarding impacts to community.	31
Chris Wright Foothill Conservancy	Take Pardee off the list. Supports Wild and Scenic River status.	32
Sharon Romano	Read resolution from CA Democratic Party: supports Wild and Scenic River status, opposes expansion.	33



Water Supply Management Program 2040

Meeting Notes and Comments

Board of Directors WSMP 2040 Workshop #12, August 11, 2009

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Note: these are summaries of the comments made and not all were recorded verbatim.

Public Meeting #6, Board Workshop (PM-BW)

1. Please see Response FC3-70 for a discussion of hydroelectric power. The comment regarding capturing stormwater as a supply source is noted and will be considered when and if project-level planning for specific components move forward.
2. Please see the Master Response on Program-level EIR analysis. Project impacts will be thoroughly evaluated in a project-level EIR when and if the District decides to move forward with the Enlarge Pardee Reservoir component. The alternative development process included an in-depth evaluation of over 50 components and a range of portfolios before the Board selected the Preferred Portfolio. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.
3. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections.
4. Amador and Calaveras Counties have rights to 47,000 acre feet of water that have a priority senior to EBMUD's projects (see Figure 2-4 on page 2-15 of the Draft PEIR). Jackson Valley Irrigation District is also currently using a small amount of water that is based on a senior right. There are also riparian and senior appropriators downstream of Camanche. EBMUD is not using any of the these water rights but some of these rights are not being fully utilized by the holders of these rights. In the future, water use by senior appropriators is expected to increase. In a dry year, this use by senior water rights holders could decrease the yield that EBMUD obtains from the Mokelumne River.
5. Please see Response AWA-6 for a discussion of EBMUD's public outreach activities.
6. Economic and social impacts are generally not considered under CEQA unless they result in physical changes in the environment that, in turn, cause adverse environmental consequences. Socioeconomic impacts will be examined as part of the project-level analysis, and resulting physical environmental impacts will be mitigated to the extent feasible.
7. Please see Response PM-BW-2 above.
8. Please see the Master Response on the Demand Study for a discussion of demand assumptions and projections. EBMUD's conservation studies and the demand analysis have considered conservation measures and requirements. Please see SCSFB2-7 for a detailed discussion of pricing.
9. Please see Responses SCSFB2-7 and SCSFB2-17 for a discussion of EBMUD's rate pricing structure.
10. Please see the Master Response on the WSMP 2040, particularly the discussion regarding the development of the desired level of future conservation. EBMUD does not have the authority to determine land use practices within its service area.

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11. This comment is beyond the scope of the Draft PEIR. The objective of the WSMP 2040 is to address EBMUD's dry year water needs and is not focused on energy matters relevant to the State of California.
12. Please see Response FC3-8 for a discussion of the Preferred Portfolio and the WSMP 2040 objectives. Please also see the Master Responses on the WSMP 2040 and the Enlarge Pardee Reservoir component.

If and when a project-specific plan is developed, EBMUD intends to ensure that access to the area surrounding Pardee Reservoir will continue. The ability to keep Middle Bar Bridge open as well as the Electra Run takeout below Highway 49 open would be addressed at that project-specific stage. Further, EBMUD would ensure that access to the area surrounding Pardee Reservoir will continue. Please see Response FC3-32 and the Master Responses on Program-level EIR analysis and the Enlarge Pardee Reservoir component.

Please see Response FC3-12 for a discussion of the Electra Whitewater Run.

Please see Response FC3-69 for a discussion of GHG analysis conducted as part of the Draft PEIR.

Please see Response CCWD-3 for a discussion of Los Vaqueros Expansion project. As explained at Board Workshop 12, the information provided in the Draft EIR for the LVE Project does not alter EBMUD's conclusion during the WSMP process that there is not sufficient detail to include usage of LVE as a supplemental supply component for meeting EBMUD's dry year needs at this point.

13. Please see Section 3.2.6 of the Draft PEIR. As stated in that discussion, EBMUD may not know until the year 2030 whether either Regional Desalination or a combination of Upcountry projects would be required to meet the projected Need for Water. Project impacts will be thoroughly evaluated in a project-level EIR when and if the District decides to move forward with the Enlarge Pardee Reservoir component.

The commenter read a letter from Assemblywoman Alyson Huber that states she is opposed to the Enlarge Pardee Reservoir component. The letter was not provided to EBMUD in writing. EBMUD acknowledges the Assemblywoman's opposition to the Enlarge Pardee Reservoir component in the WSMP 2040 Preferred Portfolio.

14. EBMUD recognizes the importance of the Mokelumne River to the local community. Please see Response AWA-6 for a discussion of EBMUD's public outreach activities in the Upcountry region.
15. EBMUD is aware of the water right applications that have been filed by San Joaquin County. EBMUD understands that there are issues surrounding San Joaquin County's use of groundwater and their basin management. When and if a project-specific plan for a San Joaquin County conjunctive use project moves

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- forward, EBMUD will work with local stakeholders to develop project-specific operations and governance plans and will consider the issues raised by the commenter.
16. EBMUD is aware of the BLM landholdings and identification of certain segments of the Mokelumne River as eligible and suitable for inclusion in the wild and scenic rivers system. Please see Responses BLM-1 through BLM-8.
 17. EBMUD supports increased water conservation and has included a high level of conservation in the WSMP 2040. Please see the Master Response on the WSMP 2040 for a discussion of the Preferred Portfolio and alternatives.
 18. The commenter read a letter from Congressman Dan Lundgren that states he is opposed to the Enlarge Pardee Reservoir component. The letter was provided to EBMUD in writing. Please see Response DLung-1.
 19. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. Please see the Master Response on the WSMP 2040, particularly the discussion regarding the development of the desired level of future conservation. Both graywater and rainwater catchment have been examined as potential water conservation measures.

Graywater technology was evaluated as part of the WSMP conservation analysis. Three graywater programs were included as potential conservation measures: 1) require plumbing for future graywater use, 2) graywater retrofit of existing single-family residences, and 3) graywater installation by builders of new single-family residences. The first measure has been included as part of the conservation elements to be considered to achieve Level D. The second and third measures were estimated to have high costs and be capable of achieving only minimal savings, and as a result, these elements are not part of the Level D elements. The District continues to provide graywater educational and regulatory information to customers upon request and make funds available to provide incentives equivalent with other conservation measures.
 20. EBMUD recognizes the many recreational opportunities provided by the Mokelumne River (please see pages 4.2.D-5 through 4.2.D-6 of the Draft PEIR and Response FC3-24). Impacts to recreation will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning. The project-level EIR will also identify specific mitigation measures to reduce significant impacts.
 21. EBMUD acknowledges the commenter's concerns regarding the public awareness about water. Please see Response AWA-6 for a discussion of EBMUD's public outreach activities.
 22. At this stage, there is no certainty regarding the impacts of the potential Enlarge Pardee Reservoir component. Project impacts on biological and other resources, including the Mokelumne River, will be thoroughly examined in the project-level EIR for this component, when and if the District decides to move forward with project-level planning.

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23. The commenter read a letter from California Assemblywoman Alyson Huber that states she is opposed to the Enlarge Pardee Reservoir component. The letter was not provided to EBMUD in writing. EBMUD acknowledges the Assemblywoman's opposition to the Enlarge Pardee Reservoir component in the WSMP 2040 Preferred Portfolio.
24. EBMUD acknowledges the commenter's statement regarding the Glen Canyon Dam.
25. EBMUD is involved in evaluating climate change and the impacts it could have on both supplies and demands, and along with other utilities, works to raise public awareness. Please see Response FC3-7 for a discussion of climate change. EBMUD selected an aggressive water conservation program to seek to limit future demand.
26. EBMUD's annual expenditures support activities within the watershed to benefit water and natural resources.
27. EBMUD is actively involved in activities to address Delta issues. Please see Responses FC3-27 and FC3-40 for a discussion of the Delta.
28. Please see the Master Response on the WSMP 2040 for a discussion of conservation.
29. EBMUD's WSMP 2040 Preferred Portfolio approach compares favorably with the future water supply plan as developed by the City of Los Angeles to meet their future water supply needs. In comparison to other water suppliers, EBMUD devotes a relatively large amount of its budget to encouraging conservation and reducing per capita use. EBMUD's projected water savings are above average as compared to what has been projected for other utilities.
30. EBMUD has responded to the concerns raised in the letters and comments.
31. Impacts to the WSMP 2040 service area were considered in the development of the Draft PEIR. The WSMP 2040 is focused on meeting EBMUD's Need for Water in dry years.
32. EBMUD acknowledges the commenter's opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. Please see Response BLM-1 for a discussion of the proposed Wild and Scenic River designation for the North Fork/Main Mokelumne River.
33. EBMUD acknowledges the resolution from the California Democratic Party, as well as its opposition to the Enlarge Pardee Reservoir component of the WSMP 2040. The resolution was not provided to EBMUD in writing. Please see Response BLM-1 for a discussion of the proposed Wild and Scenic River designation for the North Fork/Main Mokelumne River.

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3. Revisions to the WSMP 2040 Draft PEIR

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3. Revisions to the WSMP 2040 Draft PEIR

This chapter presents revisions to the Draft PEIR that resulted from public and agency comments. Minor staff-initiated text changes are also presented.

Chapter 1

Section 1.5, Areas of Controversy, on page 1-11 of the Draft PEIR is revised as follows:

Section 15123 of the CEQA Guidelines requires that an EIR identify areas of controversy. The following issues and concerns were raised by agencies or the public:

- Reliability of water transfers
- Opposition to further Mokelumne River withdrawals
- Potential impacts on Delta water quality
- Potential impacts on Sacramento Water Forum Agreements from ASR components
- Potential degradation of groundwater from ASR components
- Potential impacts on endangered species from water transfers
- Opposition to cross-Delta water transfers
- Opposition to Buckhorn Reservoir
- Potential impacts on local groundwater basins
- Technical details of groundwater monitoring and modeling
- Opposition to the Enlarge Pardee Reservoir component
- Opposition to the Enlarge Lower Bear Reservoir component
- Potential impacts to Endangered Species Act-listed salmonids and their potential for recovery, from raising Pardee Reservoir
- Potential impacts to Endangered Species Act-listed fishes and their habitats in the San Francisco Bay estuary
- Acquisition of properties of historic interest through eminent domain or purchase
- Potential impacts on agricultural land
- Potential impacts on riparian habitats, special status species, and biodiversity in the Upcountry
- Potential loss of whitewater recreation and other potential impacts associated with the Pardee Reservoir expansion and inundating more of the Mokelumne River
- Accuracy of demand projections
- Exclusion of the LVE project from the alternative portfolios

Chapter 2

The second paragraph on page 2-3 of the Draft PEIR is revised as follows:

WSMP 2040 builds upon the foundation of programs and activities created in the process of implementing the 1993 WSMP, in order to meet dry-year water supply needs for the next 20 year planning horizon.

The text under Section 2.4, EBMUD Responsibility and Service Area, on page 2-7, first paragraph of the Draft PEIR is revised as follows:

EBMUD is a publicly owned utility formed under the Municipal Utility District (MUD) Act passed by the California Legislature in 1921. EBMUD provides domestic water service to 1.3 million customers in the East Bay region of the San Francisco Bay Area. EBMUD also provides approximately ~~600,000~~ 650,000 customers west of the Oakland/Berkeley hills with wastewater services.

The text on page 2-9, first paragraph of the Draft PEIR is revised as follows:

The Mokelumne River watershed lies on the western slope of the Sierra Nevada Mountains in Alpine, Amador, Calaveras, and San Joaquin counties. The watershed covers an area of 627 square miles and extends from ~~Highland Peak (elevation 10,934 feet)~~ near the crest of the Sierra Nevada Mountains to Camanche Reservoir (elevation 235 feet) located in the lower western foothills near Clements. Most of the watershed is forested land within the El Dorado and Stanislaus National Forests.

The third paragraph on page 2-9 of the Draft PEIR is revised as follows:

Annual precipitation and streamflow in the Mokelumne River watershed are highly variable from year to year. ~~Fourteen years out of the last two decades were considered Below Normal to Critically Dry water years for the Mokelumne River (see Figure 2-2 which depicts flow by water year). Figure 2-2 shows that, from 1921 to the present, approximately one-third of the water years were above normal, approximately one-third of the water years were normal, and approximately one-third of the water years were dry or critically dry.~~

The first row in Table 2-2, on page 2-13 of the Draft PEIR is revised as follows:

Table 2-2: EBMUD's Mokelumne River Water Rights

WATER RIGHT	MAXIMUM ANNUAL DIRECT DIVERSION TO SERVICE AREA (MGD)	MAXIMUM ANNUAL DIVERSION TO STORAGE (AF/YEAR)	MAXIMUM ANNUAL DIRECT DIVERSION AND DIVERSION FROM STORAGE FOR USE WITHIN EBMUD SERVICE AREA
Pardee Reservoir 1924 Application 4228 1981 License 111094	200	209,950 ^a	200 MGD (224,037 AF)
Camanche Reservoir 1949 Application 13156 1956 Permit 10478	125	353,000	125 MGD ^b (140,000 AF)
Total	325	562,950	325 MGD (364,037 AF)
<p><i>Notes:</i></p> <p>^a Total amount to be taken from the source (the river) under License 11109 shall not exceed 316,250 AF per year.</p> <p>^b Total amount to be taken from the watershed by direct diversion or diversion from storage under Permit 10478 (and any subsequent license), as restricted by the 1959 Release of Priority, shall not exceed 194 cubic feet per second (cfs) (125 MGD).</p> <p><i>Source:</i> EBMUD, 1992, p. 3-13</p>			

Chapter 3

The text on page 3-14, first paragraph of the Draft PEIR is revised as follows:

The WSMP 2040 Preferred Portfolio would build upon successful operation of the Bayside Groundwater Project Phase 1 by expanding its extraction and storage capacity by as much as an additional 9 MGD. In the Phase 1 project’s certified EIR (November 2005), EBMUD sought to assure the local community and other East Bay water interests that the District would proceed with a Phase 2 initiative after gathering and analyzing operating data on water quality and groundwater level effects that demonstrate that a larger capacity groundwater project could be safely developed in the basin. EBMUD remains committed to that obligation.

The text on page 3-19 and 3-21 of the Draft PEIR is revised as follows:

Enlarge Pardee Reservoir (Component of Regional Upcountry Project)
 The existing Pardee Reservoir has a licensed capacity of 209,950 acre-feet (AF) behind a 345-foot-high concrete dam on the Mokelumne River. Enlargement of the reservoir could potentially increase storage capacity by 172,000 AF (see Table 3.2A), ~~increasing would increase~~ the existing maximum reservoir level by 33 feet, and the maximum flood control elevation would be raised about 46 feet, thereby increasing storage capacity to 370,000 AF. The total surface area of the reservoir would increase from 2,200 acres to 3,480 acres. It should be noted that this capacity has been used for analysis in this program-level EIR, but a broad range of configurations would be studied if and when this project moves to a project-specific planning stage. Figure 3-8A9 illustrates the lowest and highest potential elevations used in Table 3-2A as well as some of the notable features in the area. Figure 3-9 shows the increase in inundation area resulting from enlargement of the reservoir.

New Table 3-2A, presented below, is added to page 3-21 of the Draft PEIR:

Table 3-2A: Potential Configurations for Enlarge Pardee Reservoir Component
 Example Range of Elevations and Estimated Storage Volumes

PARDEE ENLARGEMENT OPTION (ASSUMING NEW EMBANKMENT DOWNSTREAM OF EXISTING)	NORMAL POOL ELEVATION (FT MSL)	MILES OF RIVER IMPACTED (UPSTREAM OF EXISTING POOL)	STORAGE VOLUME INCREASE (TAF)*
New Pardee / Impounds to Existing Pool	568	0	33
New Pardee / Impounds to approximately 600 feet below Highway 49 (Middle Bar Bridge road deck elevation)	590	1.0	92
New Pardee / Impounds to Highway 49 Bridge	595	1.2	104
New Pardee / Impounds slightly less than 1,000 feet past Highway 49 Bridge	600	1.4	126
New Pardee / Impounds to Elevation 614 feet MSL (as considered in PEIR)	614	1.9	172
* Based on preliminary review, additional field and engineering work needed to verify. Reference: Pardee Reservoir Enlargement Project, Preliminary Design Report, Volume 1 - Summary Technical Report, June 1998			

New Figure 3-8A, presented on the following page, is added the Draft PEIR immediately following page 3-21.

Figure 3-9 on page 3-22 of the Draft PEIR is replaced with Replacement Figure 3-9 that is presented on the following pages.

The text under Section 3.5, Required Approvals, on page 3-53 of the Draft PEIR is revised as follows:

- US Fish and Wildlife Service and National Oceanic and Atmospheric Administration (NOAA) for Section 7 consultation pursuant to the federal Endangered Species Act regarding “take” of federally listed threatened or endangered species, and for Essential Fish Habitat consultation under the Magnuson-Stevens Fishery Conservation and Management Act;
- Federal Energy Regulatory Commission (FERC) for approval of changes in operation of hydropower facilities;
- California Department of Fish and Game (CDFG) for a Streambed Alteration Agreement pursuant to Section 1600 of the state Fish and Game Code;

Chapter 4

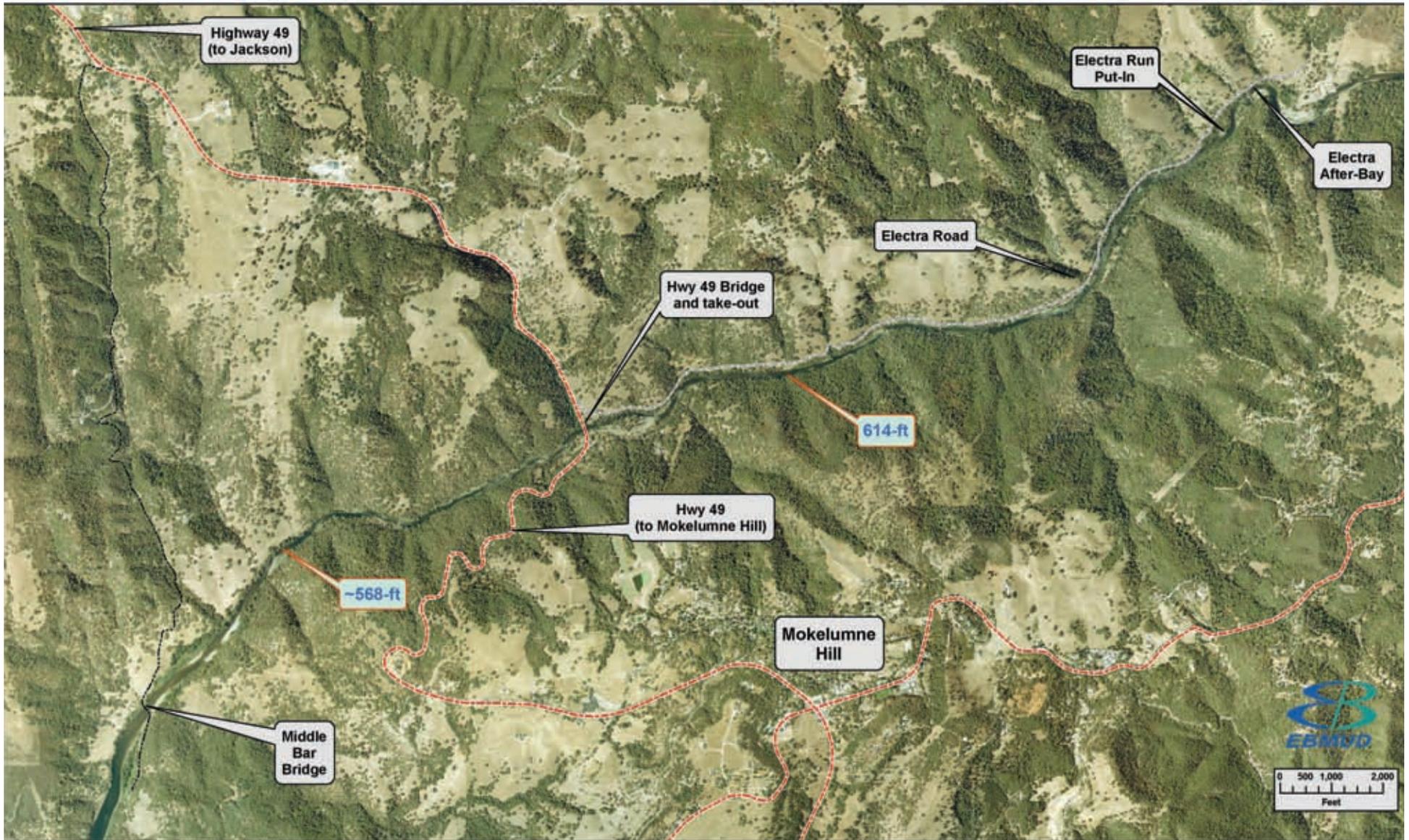
Section 4.2.C

The following description of spring-run, fall-run, and late fall-run Chinook salmon and steelhead within the Mokelumne River watershed is added to the end of Section 4.2.C.2 on page 4.2.C-23 of the Draft PEIR:

Historically, the Mokelumne River supported fall- and spring-run Chinook salmon, and Yoshiyama et al (2001) suggest that a late-fall run also occurred, at least until the mid-19th century. There is debate as to whether there were indigenous steelhead in the Mokelumne River prior to releases of out-of-basin hatchery stocks (Cramer et al. 1995, McEwan and Jackson 1996). Bald Rock Falls (about 7 miles upstream of Electra Powerhouse) on the Mokelumne River is a complete fish barrier and was the upstream limit for anadromous salmonids according to Woodhall (1946). An examination of historical river flows at Mokelumne Hill (USGS Gauge #11319500) suggests that spring-run were probably the dominant Chinook salmon run since fall flows were relatively low and water temperatures may have created a migratory barrier in the lower river. However, as a result of mining activities in the Mokelumne River, by 1884 it was reported that “This [San Joaquin River] is a very good stream for the Fall run of salmon, the ascent being not very steep, and the current, especially the first seventy-five miles, not very strong. The different branches form fine spawning grounds, providing the fish could reach their headwaters. The only stream emptying into the San Joaquin not dammed is the Mokelumne.” (CFC 1884). Collins (1892) reported that “Salmon do not run into the San Joaquin River in large numbers. In the fall, when the fishery is at its best, fishermen go a few miles up to the Mokolumne, a small stream that empties into the San Joaquin, about 20 miles above Black Diamond.”

New Figure 3-8A

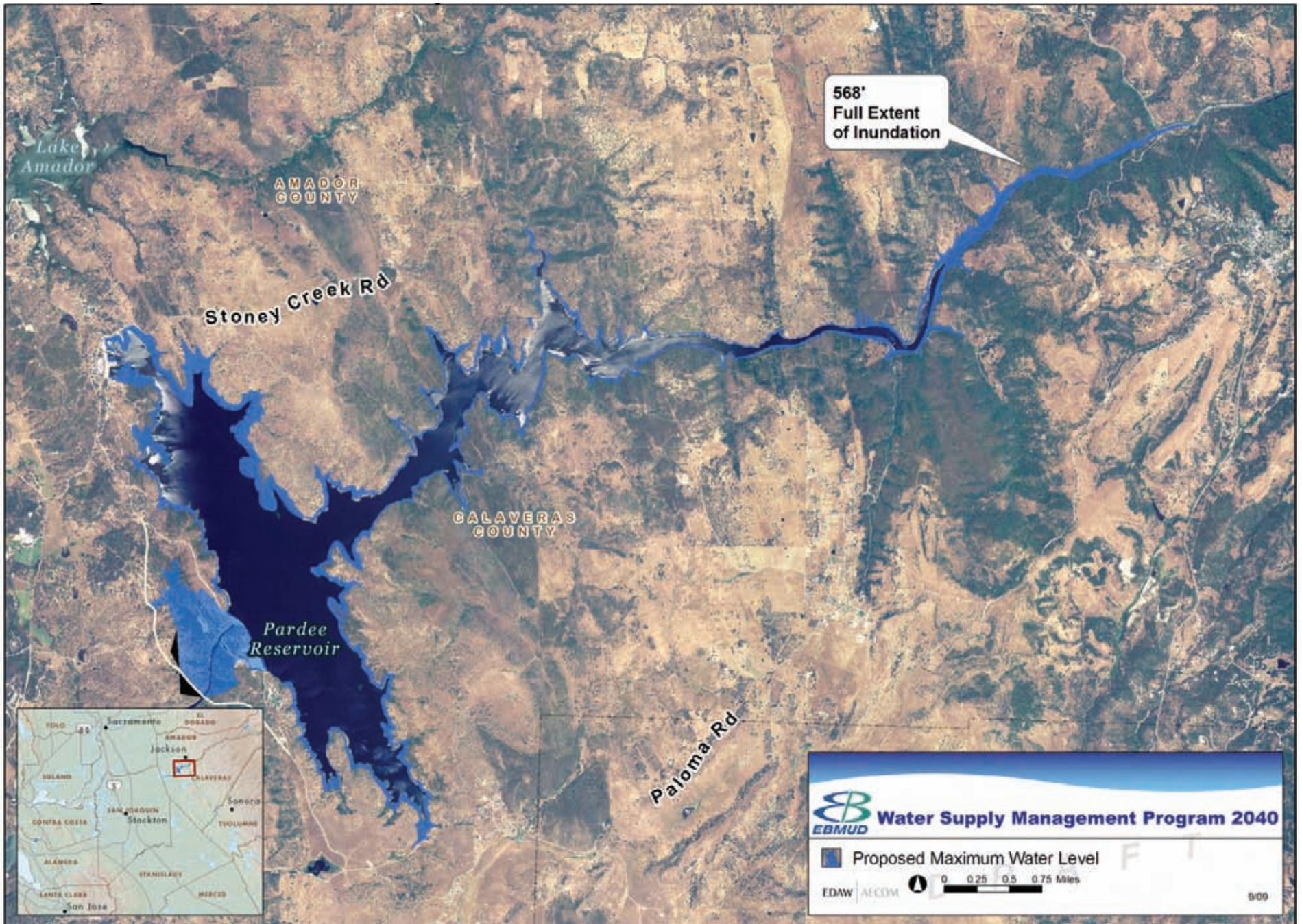
Mokelumne River from Electra Powerhouse to Middle Bar Bridge



Note: The extent of the existing pool and new inundation area on these images is approximate. The exact extent of a new pool will be determined if and when project-level details are worked out.

Replacement Figure 3-9

Enlarge Pardee Reservoir Component: Increase in Inundation Area



Note: The extent of the existing pool and new inundation area on these images is approximate. The exact extent of a new pool will be determined if and when project-level details are worked out.

Since the mid 1800s, mining, agriculture, and water diversion has affected salmonids in the Mokelumne River. Pollution from winery, cannery, and mining operations; construction of dams; and water diversions have resulted in loss of habitat, physical barriers and direct mortality. CDFG determined that by 1952, steelhead were “virtually non-existent” in the Mokelumne River below Pardee Dam (CDFG 1959). From 1953 to 1959, CDFG released over 1,250,000 steelhead fingerlings between Pardee Dam and Thornton. There appear to be no steelhead-bearing rivers in the Sacramento River Basin that have not received releases of multiple hatchery stocks (CDFG 1995, Cramer et al. 1995). Prior to the establishment of the Mokelumne River Fish Hatchery there were numerous releases of steelhead from the Mt. Shasta, Mt. Whitney, Basin Creek, Fern Creek, Kaweah, and Mormon Creek hatcheries into the San Joaquin River Basin (West Coast Steelhead Biological Review Team 1998). Since there is no documentation of egg collections from San Joaquin River basin sources, it is presumed that these fish came from sources in the Eel River and Scott Creek/San Lorenzo basins. However, the exact origin of the released steelhead is unknown.

The following text is added to the bottom of page 4.2.C-28, under the discussion of Lower Mokelumne River Joint Settlement Agreement:

On October 30, 1992, President George H.W. Bush signed into law the Reclamation Projects Authorization and Adjustment Act of 1992 (Public Law 102-575), including Title XXXIV, the Central Valley Project Improvement Act CVPIA. The CVPIA directed the Secretary of the Interior to amend previous authorizations of California's Central Valley Project to:

"include fish and wildlife protection, restoration, and mitigation as project purposes having equal priority with irrigation and domestic use and fish and wildlife enhancement as a project purpose equal to power generation."

Section 3406(b)(1) of the CVPIA directs the Secretary of the Interior to develop and implement a program that makes all reasonable efforts to at least double natural production of anadromous fish in California's Central Valley streams on a long-term, sustainable basis. The major resulting program is known as the Anadromous Fish Restoration Program. Since 1995, the AFRP has helped implement over 195 projects to restore natural production of anadromous fish.

Section 4.2.D

The text on page 4.2.D-5, fifth paragraph is revised as follows:

The Mokelumne River is one of several rivers in the region that offers whitewater recreation opportunities. The Electra Recreation Area and Electra Run is a 3.5-mile-long stretch of the Mokelumne River between PG&E's Electra Afterbay Dam and State Route (SR) 49. The Electra Recreation Area supports whitewater boating, fishing, gold mining, and swimming. In addition, this area is used for wildflower viewing and bird watching, especially in the spring. The area's proximity to the Amador County seat of Jackson, its relatively flat terrain, and its

road access make it an especially valuable recreation area for local families, seniors and the physically challenged. Various entities own the land along this stretch of the river, including private landowners, PG&E, and BLM. Public access to this area is via SR 49 and Electra Road, which runs along the north side of the river (FRWA, 2003).

The text on page 4.2.D-6, first paragraph, is revised as follows:

The Electra Run extends approximately 3 miles from below the PG&E Electra Afterbay Dam to the SR 49 bridge (FRWA, 2003). Access to the put-in for the whitewater run is from SR 49 and Electra Road, near the Electra Picnic Area. Two take-out areas are used by boaters: one on Electra Road approximately 0.5 mile upstream from the SR 49 bridge, and the other at the SR 49 bridge. The run has a gradient of about 25 feet per mile and encompasses about 12 rapids ranging in difficulty from Class II to Class III. The resource is a very short 1-day run, which boaters often boat twice in one day. Two Class II/Class III rapids distinguish the run-- the Chute, approximately 1.74 miles downstream from the Electra Powerhouse Afterbay Dam, and an s-turn about 2.31 miles downstream from the dam. The run features a slalom course site where the Sierra Club holds its annual Mokelumne River Slalom Race in mid-October. This segment of the river is also used for other types of recreation including wading, picnicking, gold panning, tubing, swimming, and wildflower viewing (especially in the spring), and year round fishing.

Section 4.2.E

The text on page 4.2.E-3 of the Draft PEIR, under the Upcountry heading of the Regional Setting, is revised as follows:

State Routes 49 and 88 ~~No major highways~~ extend through the Upcountry region of the WSMP 2040 Preferred Portfolio Study Area (in the counties of Plumas, Calaveras, Amador, and Alpine). SR 49 passes through Calaveras and Amador counties, and is the a transportation spine route that links the gold country counties from north to south. SR 88 in Alpine and Amador counties is a key east-west interstate corridor linking Nevada and the Central Valley of California. The road network within the upcountry area consists of a variety of public and private roadways. Limited bus service is provided in the Upcountry area. Small airports and airstrips are scattered throughout the Upcountry area.

At the project level, if any Upcountry components are implemented, EBMUD will include a detailed discussion of transportation and air quality impacts.

Section 4.2.H

In Section 4.2.H.2 of the Draft PEIR, Cultural Resources Setting for Preferred Portfolio Components, a new first paragraph is added to the text under the heading Enlarge Pardee Reservoir, as follows:

The native Me-wuk people inhabit Amador and Calaveras counties, and have a black willow gathering site in the Middle Bar area. The Me-wuk manage the willow stand and gather material there for baskets and cradleboards as well as for traditional tribal medicines.

Section 4.2.I

The second paragraph under the heading “Enlarge Pardee Reservoir” on pages 4.2.I-5 and 4.2.I-6 of the Draft PEIR is revised as follows:

The upper Mokelumne River flows into the east arm of the Pardee Reservoir (FRWA 2003). The uplands surrounding the Mokelumne River Canyon are characterized by rolling hills and small valleys, with occasional rock outcrops. The dominant natural vegetation in these upland areas is annual grassland and native oak woodlands. Pleasant displays of wildflowers catch the eye of those travelling along Electra Road and visitors to the Mokelumne River corridor in the spring. Please see Appendix F for scenic photographs of this area. The area is a rural, pastoral landscape of rangeland and open space, with residences scattered throughout the hills. The built environment along this stretch of the river is limited and includes two 60 kV transmission lines and the one-lane steel girder Middle Bar Bridge. SR 49, an eligible State scenic highway and designated scenic highway in the Calaveras County General Plan, crosses the Mokelumne River at Big Bar via a two-lane bridge (FRWA 2003), adjacent to the Mokelumne River Lodge. In general, views of the upper Mokelumne River are limited to recreationists (including anglers and boaters), SR 49 motorists, and lodge visitors (FRWA 2003).

Section 4.2.J

The following text is added to page 4.2.J-5 of the Draft PEIR, in a new second paragraph under the heading “Enlarge Pardee Reservoir”:

Local residents and people recreating along the Mokelumne River would use Middle Bar Bridge as an evacuation route in the event of an up-canyon wildfire. This bridge also provides first responder access for law enforcement, fire and medical emergencies.

Chapter 5

Section 5.2.A

Mitigation Measure 5.2.A-5, on page 5.2.A-15 of the Draft PEIR is revised as follows:

Mitigation Measure 5.2.A-5: Use numerical modeling to properly design the groundwater storage and extraction project such that the potential saltwater intrusion is minimized during project operations impact exclusively caused by the project is less than significant.

Section 5.2.C

The text on page 5.2.C-1 under Section 5.2.C.1, Significance Criteria, is revised as follows:

In accordance with Appendix G of the CEQA Guidelines, a significant impact on biological resources would occur if the WSMP 2040 Preferred Portfolio would:

- Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game (CDFG) or National Marine Fisheries Service (NMFS) or U.S. Fish and Wildlife Service (USFWS);

Section 5.2.D

Mitigation Measure 5.2.D-2b on page 5.2.D-8 of the Draft PEIR is revised as follows:

Mitigation Measure 5.2.D-2b: Replace inundated recreational features. EBMUD or its contractors shall implement the following measures for the Enlarge Pardee and Lower Bear Reservoirs components:

- Replace recreational features displaced by enlargement of reservoirs; and
- Implement an operations plan for the enlarged Pardee Reservoir that preserves the Electra whitewater run ~~during the summer months.~~

Chapter 8

The text on pages 8-6 and 8-7 of the Draft PEIR is revised as follows:

8.3.4 OCAP Restrictions

The CVP and SWP are operated under the Operating Criteria and Plan (OCAP) and other water rights, water quality, and ecosystem requirements. These operations must comply with Biological Opinions (BOs) issued recently by the U.S. Fish and Wildlife Service (USFWS) and National Marine Fisheries Service (NMFS). These biological opinions are presently subject to legal challenge, and they were the outgrowth of challenges to the BOs that were previously in place.

On December 14, 2007, the United States District Court for the Eastern District of California issued an Interim Remedial Order in *Natural Resources Defense Council, et al. v. Kempthorne*, 1:05-cv-1207 OWW GSA (E.D. Cal. 2007), to provide additional protection of the Federally-listed delta smelt from impacts resulting from the operation of the CVP. The Interim Remedial Order remained in effect until the ~~United States Fish and Wildlife Service (USFWS)~~ issued a new Biological Opinion (BO) for the continued operation of the CVP and SWP.

8.3.5 U.S. Fish and Wildlife Service and National Marine Fisheries Service – Biological Opinions

On December 15, 2008, the USFWS delivered its BO to the U.S. Bureau of Reclamation on the effects of the continued operation of the CVP and SWP on the delta smelt and its designated critical habitat. The USFWS determined that

the continued operation of these two water projects as described in the Biological Assessment (BA) is likely to jeopardize the continued existence of the Delta smelt and adversely modify its critical habitat. The BO is accompanied by Reasonable and Prudent Alternative (RPA) intended to protect each life-stage and critical habitat for this federally protected species. The RPA consists of a number of components aimed at protecting Delta smelt, improving and restoring habitat and monitoring and reporting results. Two RPA components establish flow conditions on Old and Middle Rivers to mitigate effects that reverse flows have on smelt in various life stages. These measures are instituted at different times in the year, depending on conditions. ~~issued its BO addressing impacts to delta smelt and its designated critical habitat. See Section 8.3.5 for more information.~~

On April 16, 2008, the United States District Court for the Eastern District of California issued a Memorandum Decision and Order on the Cross-Motions for the Summary Judgment filed in *Pacific Coast Federation of Fishermen Association, et al. v. Gutierrez*, 1:06-cv-245-OWW-GSA (E.D. Cal. 2008). The court found that the BO issued by the National Marine Fisheries Service (NMFS) in 2004 to cover CVP operations was invalid. ~~NMFS is presently preparing~~ issued a new BO in June 2009 which included a finding of jeopardy for several threatened and endangered species and recommended changes to CVP and SWP operations intended to benefit Sacramento River winter run Chinook salmon, central Valley spring run Chinook salmon, Central Valley steelhead, and the southern DPS of North American green sturgeon. The BO also concluded that continued CVP and SWP operations were likely to destroy or adversely modify designated or proposed critical habitat for listed species and proposed measures to address these effects. ~~which will be issued within the next several months.~~

Actions included in the RPA set forth by NMFS include controls on flows in Old and Middle River to reduce the likelihood that salmon will be diverted into the southern or central Delta and temperature and reservoir storage management measures to reduce impacts to salmon spawning and improve habitat. (NMFS 2009)

Both of the BOs are presently subject to challenges in the courts.

8.3.5 Fish and Wildlife Service – Delta Smelt Biological Opinion

~~On December 15, 2008, the USFWS delivered its BO to USBR on the effects of the continued operation of the CVP and the SWP on the delta smelt and its designated critical habitat. The USFWS has determined that the continued operation of these two water projects as described in the Biological Assessment (BA) is likely to jeopardize the continued existence of the delta smelt and adversely modify its critical habitat. The BO is accompanied by a Reasonable~~

~~and Prudent Alternative (RPA) intended to protect each life stage and critical habitat of this federally protected species. USBR is currently reviewing the BO, including the RPA, to determine if the BO can be implemented in a manner that is consistent with the intended purpose of the action, is within the agency's legal authority and jurisdiction, and is economically and technologically feasible (USFWS 2008).~~

The text on page 8-8 of the Draft PEIR, last sentence under the heading "Bay Delta Conservation Plan" is revised as follows:

~~The Draft BDCP is expected to be completed in October~~released at the end of 2009.

The following text is added to page 8-14 of the Draft PEIR, new second paragraph:

The San Joaquin County Groundwater Banking Authority (GBA) released a Draft Programmatic EIR for its Eastern San Joaquin Integrated Conjunctive Use Program (ICU Program) in September 2009 for public review. The public review period ends October 29, 2009. Several implementation alternatives are proposed in their PEIR (there is no preferred alternative). Each alternative includes a set of projects and actions that when implemented would address water resources concerns that have been identified by the GBA for their local area. Primarily, those concerns are groundwater basin overdraft and saline water intrusion into the groundwater basin. The GBA stated in the PEIR that once an alternative is selected and implemented, the ICU Program would meet Basin Management Objectives that were adopted by the GBA (for their groundwater basin) as well as provide benefits to area stakeholders.

Some of the projects included in the ICU Program propose to divert water from the Mokelumne River as well as from the Sacramento River (via the use of EBMUD's Freeport Regional Water Project Facilities) and direct that water toward groundwater storage and recharge sites. These projects have the potential to impact EBMUD's water rights, facilities and/or operations. EBMUD has expressed these concerns to the GBA in the past, particularly in its November 16, 2007 letter to the GBA that was submitted in response to the Notice of Preparation for the ICUP Program PEIR.

The ICUP Draft PEIR discusses at the programmatic level many of the potential environmental impacts the GBA foresees in implementing their ICUP PEIR. However, the GBA has not provided a definitive implementation schedule for any of the more significant ICUP components. Whether particular elements will be implemented, and if they are implemented, how those elements may ultimately be configured (and how environmental impacts would be mitigated if possible) is not known at this time. Similarly, identifying the potential for cumulative impacts is also highly speculative.

The text on page 8-42 of the Draft PEIR, first paragraph, first sentence is revised as follows:

These components would help meet the goals of the Draft Scoping Plan to increase renewable energy production for water usage and to possibly achieve 33 percent statewide renewable energy mix.

The text on page 8-42 of the Draft PEIR, second paragraph, second sentence is revised as follows:

Components of the Preferred Portfolio would contribute to the ~~Water and Renewables Portfolio Standard~~ GHG emission reduction measures of the Proposed Scoping Plan.

Appendix C

Table C-10 in Appendix C of the Draft PEIR is revised to include the California spotted owl, as shown below.

Table C-10: Wildlife Species Potentially Occurring within the Enlarge Lower Bear Reservoir Project Area

COMMON NAME	SCIENTIFIC NAME	FEDERAL LISTING STATUS	STATE LISTING STATUS
Amphibians			
Foothill yellow-legged frog	<i>Rana boylei</i>		SC
Sierra Nevada yellow-legged frog	<i>Rana sierrae</i>	Candidate	SC
Birds			
Northern goshawk	<i>Accipiter gentilis</i>		SC
American peregrine falcon	<i>Falco peregrinus anatum</i>	Delisted	Endangered, FP
<u>California spotted owl</u>	<u><i>Strix occidentalis occidentalis</i></u>		<u>SC</u>
Mammals			
Pacific fisher	<i>Martes pennanti (pacifica)</i> <i>DPS</i>	Candidate	SC
<p><i>Notes:</i> SC = CDFG Species of Concern CNDDDB = tracked by the CNDDDB WL = CDFG Watch List FP = CDFG Fully Protected MBTA = Migratory Bird Treaty Act Source: CNDDDB 2008, USFWS 2008</p>			

New Appendix F

The Draft PEIR is revised to include new Appendix F, which includes a series of photographs of the Mokelumne River and surrounding area, as shown on the following pages.

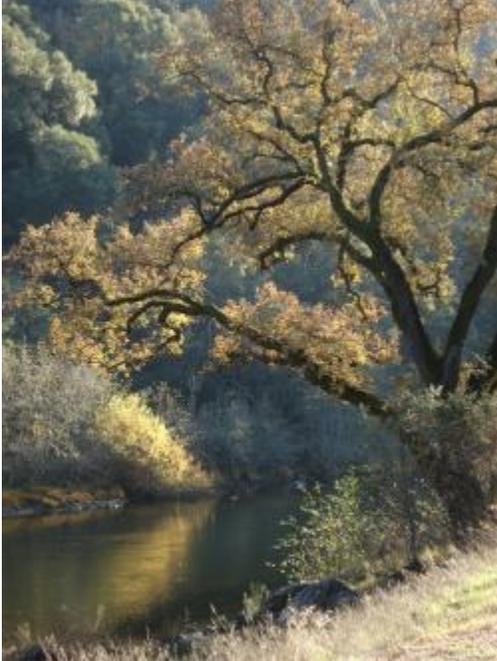


Photo 1 - Riverbank / Riparian along Electra Run



Photo 2 - Spring wildflowers / Electra Run (upland / overbank area)



Photo 3 - Middle Bar Bridge (Mokelumne River crossing)



Photo 4 - Mokelumne River near Middle Bar Bridge



Photo 5 - Mokelumne River rapid (immediately below Hwy 49 Bridge)

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