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Comments from the public appear in the order in which they were received. Each comment submission is identified by the author's last name. Individual issues within each comment are numbered (e.g., Name-1, Name-2, etc.). The General Table of Contents is followed by an Alphabetical Table of Commenters and an Alphabetical Table of Responses.

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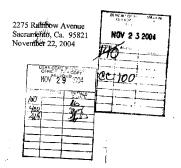
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COMMENT: OLSON, DWAYNE



Public Affair Office Bureau of Reclamation 2800 Cottage Way Sacramento, Ca.

Dear Sir or Madam:

I just read the article in "The Sacramento Bee" and had to write this letter.

IF I was a terrorist, and in no way am I, I certainly would not even think about using a bomb against either Shasta Dam, at least not one that would require me to read any book. That is why I am writing this letter directly to your office, not as a letter to The Bee where everyone could see it.

Back in World War II, they blow up three large dams by dropping a bomb directly against the dam on the water side. They did this by bombing the dam with a bomb that skipped against the water and sunk directly behind the dam. They wrote a book and made that into a movie. It is called "The Dambusters".

If I was a terrorist, I would load a large boat and sail it directly next to the dam, then sink it to go off at a certain depth. What type of protection do you have to stop that? A simple rope barrier just to stop floating debris. Someone has plenty of time to load the boat with no problem.

I think stopping traffic from Folsom Dam is not very smart. A bomb going off would not do that much damage. One thing that my dad and I were talking about both for Hoover Dam and Folsom Dam would be to build a metal structure about 25 feet above the actual concrete structure. This would be a fairly inexpensive answer vs. building a full size bridge, yet if someone blew up anything it would not do much damage.

Just a few thoughts that I had. Again, I wrote this letter directly to your office. You might want to figure out some way to stop boats from coming close to a dam, rather than stopping traffic on top of the dam.

Yours truly,

Dwayne Olson

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Appendix E4 Public Comments and Responses

RESPONSE: OLSON, DWAYNE

Olson-1

See Master Response to Comment-3.

Olson-2

In addition to the No Action Alternative, three action alternatives that meet the purpose and need (Section 1.1) have been analyzed in the EIS. Building a bridge such as the metal structure suggested may address community traffic needs, but it does not directly address the need to control access on Folsom Dam Road itself, or the need to improve the safety of the dam facility and surrounding areas. Therefore, it has not been analyzed as an alternative for the proposed action. The Folsom Bridge Project (referred to in the Draft EIS as the Folsom Dam Bypass Project) is a separate action being undertaken by the USACE.

Upon review, Reclamation has determined that building a metal structure 25 feet above the concrete dam would not provide adequate security. Furthermore, extensive engineering studies and design and environmental reviews would be required before such a plan could be implemented.

COMMENT: MACKINNEY, TOM

From: Robert Schroeder
To: MacKinney, Thomas
Date: 12/10/2004 10:39 AM

Subject: Re: Closing of Folsom Dam Road

CC: Bishop, David; Finnegan, Mike; Johnson, Richard

Mr. Mackinney, the information you wish to obtain, because it contains sensitive security data, is not available for public review.We hope you understand the need to maintain and protect this information. Please contact me if you have other information needs.

Robert Schroeder

Folsom Dam Road Access Restriction EIS Project Manager

>>> "Thomas MacKinney" <thosmack@comcast.net> 12/9/2004 12:04:29 PM >>>

Mr. Schroeder,

Would it be possible to obtain a copy of the government security evaluation done on your facility which determined closing the road would "preserve and protect" the facility and public safety.

Or in the event you cannot accomplish this, could you refer me to someone who could

I can find no record of the report in public records.

Sincerely,

Tom MacKinney Folsom, California

RESPONSE: MACKINNEY, TOM

Response to comment is provided in the above e-mail.

COMMENT: MILLER, CRAIG

"Craig Miller" <cmiller@ccnmag.com> From: To: <rschroeder@mp.usbr.gov> Date: 12/11/2004 8:17:15 AM

Subject: Folsom Dam Road

Dear Sir

1 Tifeel that enough businesses have been ruined by your previous decision! You have destroyed the town of Folsom. If that dam is going to be effected by terrorists it will be done by boat not car. You need to open it up to commute traffic until the new dam road is finished. If you need to get guards then so be it. It is

easy for you to cover your ass by closing the road. It will take a man to step up and open it to commute.

Quit being a bureaucrat and open the dam road!

Craig Miller Folsom Resident

RESPONSE: MILLER, CRAIG

Miller, C.-1

For a discussion of effects to businesses that have occurred since the emergency closure of Folsom Dam Road in February 2003, see Master Response to Comment-2.

Miller, C.-2

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

Appendix E4 **Public Comments and Responses**

COMMENT: CRONIN, JAMES

"Cronin, Jim" <jim.cronin@intel.com>

To: <rschroeder@mp.usbr.gov> 12/22/2004 11:28 AM

Subject: Folsom Dam Road public hearings in January

To: Robert Schroeder, Project Manager, Bureau of Reclamation, Central California Area Office, 7794 Folsom Dam Road, Folsom, CA 95630-1799.

Mr. Schroeder,

I just wanted to let you know that the Folsom City Council has compounded the traffic problem brought about by the closure of Folsom Dam Road. They are the ones who bowed to political pressure from a small but vocal minority of local residents who live in the older part of Folsom.

These residents complained because the increased traffic from the Folsom Dam Road closure naturally bled off into their neighborhoods. These drivers were only trying to use alternative routes to get across the river.

City Council unwisely closed off several of these alternate routes to placate the locals. These selfish locals don't want to have to share the suffering. Many of these local residents work for the city of Folsom in the same building that houses the City Council members. The closure of the side streets insured that most of the excess traffic would be funneled onto Riley Street. Any fool knows that if you force all traffic onto one street, that street is going to get more congested. Perhaps it is their plan: increase the suffering, more people will complain

The City Council could alleviate part of the problem by opening up the side street routes that they closed off. Granted, it would not fix the problem but it would help a great deal. The local residents would not like it but they would only have to suffer along with everyone else till the new bridge is built, which is only fair to all.

PS: If you live in that neighborhood, I'm not sure you will suggest that the city council rethink the road closures, but, it would be a good suggestion for interim relief.

James Cronin Concerned citizen

RESPONSE: CRONIN, JAMES

Cronin-1

To the extent that data are available, traffic impacts that have occurred as a result of the Folsom Historic District Traffic Calming Program are described in Section 3.1.1.3 of the EIS. The traffic analysis includes the conditions before and after implementation of the Traffic Calming Program. Based on the analysis presented, measures taken by the City of Folsom to divert traffic away from neighborhood streets off of Riley Street are receiving support from residents on those streets. The EIS acknowledges that others have commented that the program limits access to their business establishments. The commenter's preference for the reopening of these side streets

is noted; however, the decision to reopen those streets would be made by the Folsom City Council and not by Reclamation.

COMMENT: MILLER, LEE M.

From: "Miller, Lee M" <lee.m.miller@intel.com>

To: <rschroeder@mp.usbr.gov>
Date: 12/22/2004 10:11 AM

Subject: Folsom Dam Road public hearings

Though I can't attend the meeting, I would like to give you my input. Since the closing of the dam road, traffic in the city of Folsom has increased not only during rush hour, but off hours also. Where once it took several minutes to get across town, it takes 15-30min. I don't think that Folsom is going to be a target... Most people out of state think that the state capitol is either in Southern CA or San Francisco. Sacramento is thought of a small town, though it is the state capital. All people know about Folsom is that there is a prison, so I believe if the government actually does an analysis they will find what the general population of Sacramento already knows, that no one cares about Sacramento. Let alone Folsom.

Come on and open the road.

Lee.M.Miller@intel.com

Forecasting & Planning CAM
Phone: 916.356.3646
FM5-119 Location: FM5, 3rd floor, pole H8

RESPONSE: MILLER, LEE M.

Miller, L.-1

The EIS discusses traffic conditions since the closure of Folsom Dam Road in Section 3.1.1.3. The evaluation of roadway segment operations was based on daily volumes, which includes both peak and off-peak hours. Table 3.1-2 shows that daily traffic volumes for the roadway segments analyzed have increased since February 2003, as noted in this comment. In addition, the traffic analysis presented in the EIS indicates that the periods of time during which congested traffic conditions occur have also increased.

Miller, L.-2

See Master Response to Comment-4.

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Appendix E4 Public Comments and Responses

COMMENT: CLINE, NIKKI

 From:
 <nikkicline@comcast.net>

 To:

 Date:
 12/27/2004 11:34 PM

 Subject:
 Folsom Dam Road

Mr. Schroeder.

When I moved from Folsom to Colorado Springs in January 2000, both the Dam Road and the new bridge were open. Between the two, traffic was negotiable. Now I've returned to Folsom and find that the traffic situation in Folsom is unbearable. I live in American River Canyon and have a PO Box in Folsom. Had I known about the traffic problem, I would have rented a PO Box in Orangevale so I wouldn't have to frequent Folsom.

The other day, it took me 45 minutes just to get out of Folsom. I tried Folsom Blvd., then Rainbow bridge, and finally went all the way out Bidwell and got on the freeway just to go East. I've never seen anything like it. Traffic was backed up on the freeway for about 1/2 mile with cars trying to exit on Folsom Blvd and as far as I could see on Folsom Blvd coming from the West.

Unfortunately, I don't think the Dam Road will help the situation much but something has to be done. I suspect that many travel Folsom Blvd to get from the freeway to Folsom-Auburn Road without doing any business in Folsom at all.

- I believe that the 21% drop in Folsom business has more to do with traffic congestion that the article in Folsom Life gives credit. In fact, I had occasion over the holidays to overhear conversations of those who may have done some of their shopping in Folsom but knew once they were in town they would have difficulty getting out again.
- Having moved from Colorado Springs, I understand terrorist threats but I don't believe that Folsom faces such a threat. Nor do I think closing the Dam Road protects the dam from someone who wants to attack it. All that has been accomplished is restricting access to Folsom and robbing us of a beautiful view of the lake.

When I first came back to visit family after 9/11, the lookout parking area was closed but Folsom Dam Road was open. I think we have paid too high a price for fear, unfounded fear. Please give us our road and view back, without inspections or restrictions.

Respectfully, Nikki Cline 916-988-1083

RESPONSE: CLINE, NIKKI

Cline-1

For a discussion of effects to businesses, see Master Response to Comment-2.

Cline-2

The commenter's opinion that the road should be reopened is noted. Although the specific justification for security risks cannot be disclosed, Reclamation has conducted thorough due

diligence in its review of safety and security issues that may face the dam facilities and surrounding areas. See Master Responses to Comment-3 and Comment-4. Reclamation is committed to protecting its facilities and people and resources downstream.

COMMENT: SPIRES, JOHN

From: "Spires, John E" <john.e.spires@intel.com>

To: <rschroeder@mp.usbr.gov> Date: 12/27/2004 1:44 PM

Subject: Folsom Dam Road Closure ideas

Dear Robert,

Please read this entire letter because it will take a little time to understand my point.

The Folsom Dam Road needs to be reopened...

I agree that we should close the Folsom Dam Road. Terrorist could drive a truck across it and blow it up. Since we have the road close they could use a boat and ram the dam from the lake. I think we should close the lake access also. If we close the lake access they could get a plane from Cameron Park Airport and fly it into the damn. We should close all the airports in the area also.

My point is that if they want to destroy the dam, they will anyway. We can take measures to reduce it but the basic point is, if they really want to destroy it they can. Have we closed the Bay Bridges? Then why this bridge closed? But back to driving across it. The level of the lake, and the amount of force to blow up that much concrete from the surface would be tremendous. Most of the force would be directed up and the dam would still be standing and the area would not flood.

I would just like to add that the President has told us to go about our business after 9-11 and closing this road is not allowing us to do that. I would go up to the dam and us the parking lot near it to view the lake at least once a week. It is very peaceful looking out at the lake from there. I can't do that anymore. How is this going about our lives normally?

How about some ideas? There has been complaints that trucks were still using the road, when they should have not been. How about installing toll booths and charging a small toll to use the damn road from both ends. This way you can control the cars that go across and make money to pay for the workers manning the booths. You could still have limited hours 5 am to 8 pm. Or getting a fast track system that requires some prescreening before people can use the dam road. There are ways to help secure this bridge and give back to the people, the ability to use it.

John Spires

RESPONSE: SPIRES. JOHN

Spires-1

The commenter's opinion that closing Folsom Dam Road may not deter security risks to the Folsom Dam facility is noted. Reclamation has a mandate to protect the physical integrity of Folsom Dam facilities and minimize any potential risks to residents in and around its facilities. Alternatives reviewed as part of this EIS cover a range of actions and impacts that reflect these goals. Risks and vulnerabilities of facilities owned and operated by Reclamation were evaluated individually and in depth through multiple security assessments. As such, actions taken by Reclamation to protect and secure each of its facilities are unique to those facilities and may differ when compared to each other. See Master Response to Comment-3.

Traffic congestion is discussed in Section 3.1 of the EIS. Collectively, the impacts described in the EIS demonstrate the effects of the proposed action on the human environment and the overall

mment-1 for further discussion of intangible effects

Public Comments and Responses

Appendix E4

quality of life. See Master Response to Comment-1 for further discussion of intangible effects. Restrictions on access to Folsom Dam Road, both partial and full, would require changes in traffic patterns. Reclamation recognizes the intensity of such changes throughout the analysis presented in the EIS. However, a return to pre-2003 conditions with uncontrolled access to Folsom Dam Road presents security risks that Reclamation deemed unacceptable at the time the road was closed.

The Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3 incorporate measures such as those recommended by the commenter that are designed to control access to Folsom Dam facilities. Impacts of these alternatives are discussed for each of the 10 resource areas evaluated

COMMENT: SADLER, STACY

From: "Merchant Data Systems" <infomds@pacbell.net>

To: <rschroeder@mp.usbr.gov>
Date: 12/28/2004 9:24 PM
Subject: Dam Road Closure

Robert Schroeder-

Due to my inability to attend either of the public meetings regarding the permanent closure of the dam road, I am writing to voice my <u>COMPLETE OBJECTION</u> to the "preferred closure" recommended by the EIS. I strongly believe that the dam road should be re-opened, even if it has to be only during peak traffic times.

It seems un-necessary to list the negative effects the closure of the Dam road has caused. As a resident of the city I feel it is ESSENTIAL that someone take responsibility for problems and do something to help correct the problem immediately...not force residents to deal with it for the next 2 years!!

Please take our concerns seriously...Folsom has always been a great place to live and work lets try to keep it that way by showing that resident's concerns are heard!

Sincerely,

Stacy Sadler
Folsom Resident and local business owner

RESPONSE: SADLER, STACY

Sadler-1

The commenter's opinion that Folsom Dam Road should be reopened to public access immediately is noted. NEPA requires that all impacts, both positive and negative, associated with alternatives considered be disclosed. As such, and due to the nature of the proposed action, impacts associated with each of the alternatives over time have been identified and discussed in detail throughout the EIS. As part of the NEPA process, Reclamation has also provided opportunities for the public to participate in the development of the EIS. The resource areas analyzed and the specific issues addressed are a reflection of public comments received during the scoping period and in public meetings.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

COMMENT: CAVENDER, IDA

From: "Ida" <icav0223@comcast.net>
To: <rschroeder@mp.usbr.gov>
Date: 1/2/2005 1:04 PM

Subject: Open the Folsom Dam road

Hello Mr Schroeder,

PLEASE open the Dam Road, at least during comute hours, to eleviate the horrible traffic congestion in the middle of our great city of Folsom.

It has not only hurt our businesses, but has been a danger to our way of life.

Again, PLEASE OPEN THE DAM ROAD.

Folsom resident, Mrs I Cavender

RESPONSE: CAVENDER, IDA

Cavender-1

The commenter's opinion that Folsom Dam Road should be reopened to alleviate traffic is noted. See Master Responses to Comment-1 and Comment-2.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

Appendix E4 Public Comments and Responses

COMMENT: CLAYTON, TONY

From:

"Clayton, Tony" <tony.clayton@hp.com>

To:

<rschroeder@mp.usbr.gov>

Date:

1/3/2005 2:20:23 PM

Subject: Public Hearing regarding the Dam Road

Dear Sir/Madam.

As a resident of Historic Folsom, I live at 608 Mormon St., I would like to ask that the barriers at the junction of Mormon and Riley are made permanent. Alternatively I would request the current barriers remain in place for the duration of 2005.

The reason for this request is that even prior to the dam road closing, Mormon street was a 'rat run' for cars and trucks that caused both a physical safety hazard, as well as a noise concern. Personally I have invested over \$8,000 in installing high quality double glazed windows to address the noise problem and have appreciated the steps the City has done to address these issues. Please don't undo the improved quality of life we now enjoy.

With best regards,

Tony Clayton Mobile: 916.9959419

RESPONSE: CLAYTON, TONY

Clayton-1

The EIS analysis presented in Section 3.1 indicates that prior to the February 2003 road closure, a number of roadway segments experienced levels of service below those deemed acceptable by City of Folsom standards. As noted in Response to Cronin-1, measures taken by the City of Folsom to divert traffic away from neighborhood streets off of Riley Street are receiving support from residents on those streets. The EIS acknowledges that others have commented that the program limits access to their business establishments and affects other quality-of-life issues. See Master Response to Comment-1 for further discussion.

The commenter's request for maintaining barriers to control traffic hazards and noise is noted. However, the decision to maintain those barriers would be made by the Folsom City Council and not by Reclamation.

COMMENT: ARMSTRONG, GARY

From: "gary armstrong" <aremfg@ulink.net> To:

<rschroeder@mp.usbr.gov>

Date: 1/4/2005 7:20 AM

Subject: Dam bridge

CC: "sandy" <hdrocklin@hotmail.com>

Hi, As an Orangevale resident, I wish to express my views on the closing of the Dam road. I think there should be a toll station at each entrance, and allow only passenger cars thru. The costs for this would be offset by a \$1 toll charge. Seems very simple to me, and would solve the traffic problems. I don't believe anyone would complain about the toll charge, to offset armed guards, and eleminate trucks large enough to pack enough explosives to harm the dam. Regards, Gary Armstrong

RESPONSE: ARMSTRONG, GARY

Armstrong-1

As described in Sections 2.2.2 and 2.2.3, both the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3 envision scenarios in which control measures such as size or type of vehicle may be required. Truck access on Folsom Dam Road was not allowed prior to February 2003, so this restriction would remain in place under any of the action alternatives. Furthermore, both alternatives include security stations and vehicle screening. Impacts associated with each of these alternatives are described in detail in the EIS by resource

A toll for the use of Folsom Dam Road is not under consideration. Whether a toll charge, if required, would completely offset the cost of implementing these alternatives has not been analyzed.

Appendix E4 Public Comments and Responses

COMMENT: BADY, PETER

From: "Bady, Peter" <peter.bady@intel.com> <rschroeder@mp.usbr.gov>

Date: 1/4/2005 3:14:27 PM Subject: Folsom Dam Road Closure

To whom it may concern,

I think it is in the best interest of all to open the road. The chance of Folsom being a terrorist target is very very slim. A bigger problem for the people in the Folsom area is traffic. I myself

and several of my friends go out of our way to avoid Folsom due to the heavy traffic. I am sure that the economic impact of the road being closed is far greater than

the terrorist "threat".

Thanks. Pete Bady

RESPONSE: BADY, PETER

Bady-1

The commenter's opinion that the road should be reopened is noted. See Master Responses to Comment-2 and Comment-4.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

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COMMENT: DARRAH, RICHARD

January 4,2005

Robert Schroeder, project manager Bureau of Reclamation, Central California Area Office 7794 Folsom Dam Road Folsom, Ca. 95630

I am but one of so many local citizens that has been affected by the closeure of our Folsom Dam road, I have been made aware of your pending public meetings this week and would like to offer my feelings, reguarding the continued misuse of the Folsom Dam Road.

I am concerned that the driving public has been brushed aside in their strong need for the reopening of this vital roadway. For those of us having lived in the immediate area, this is a road that we have become dependent upon for a great number of years.

What has been done by the closeure has caused unnecessary discrimination against all who have become acustomed to the benifits of using this route, to and from so many of the adjacent communities. In addition to the hardship, we the drivers have experienced, is the extreme hardship that many of the small business people whose business has fallen off so badly as to place them in jeopardy of having to close up due to lack of business.

We are not unaware of the September 11,2001 attacks, which preceded the close of the road, bu trather feel very strongly that the closure of the road was not in part due to the terrorist attacks, but rather, as a means of justification to provide the need for yet another road across the American River.

If this be the case, then I would suggest that all AirLines be shut down at once as highjackers could take over every flight, and at the sametime, why not close down all railways as they to must attract the attention of all terrorists. Whatabout Cruiso Ships and buses, etc., etc.

How can this one road in the United States draw so much attention,not by the terrorists, but by Our Government itself.?

If it would provide a measure of safety, why couldn't the road be used during the commute hours. The posting of a select number of guards could provide safety and the cost would be negligible. For that matter, why not reopen the road with guards in place 24 hours.

The Airlines continue to fly, the Trains run and the Cruise Ships are never ending The only trauma is to the citizens of this area, who for so long have had the benifits of the Dam Road taken away from them.

If someone wanted to blow up the Folsom Dam, they wouldn't have to drive across the Dam to do it. Who's protecting Who ???????

Richard Darrah
1037 Columbia Circle
El Dorado Hill, Ca. 95762

Appendix E4
Public Comments and Responses

RESPONSE: DARRAH, RICHARD

Darrah-1

The resources and issues analyzed in the EIS are a reflection of public comments and concerns raised during the public scoping period. Traffic and socioeconomic impacts since the closure of Folsom Dam Road in February 2003 and future impacts associated with each of the four alternatives have been analyzed in Sections 3.1 and 3.4 of the EIS. As the commenter notes, some business losses have been reported by business owners and operators on some of the most affected roads since the road closure. Changes in traffic patterns may have contributed to some of these losses.

Darrah-2

The commenter's opinion that the closure of Folsom Dam Road is not justified based on security risks is noted. The proposed action was not carried out to justify new or alternative river crossings. Reclamation has a responsibility to secure its facilities and safeguard the people and resources in the vicinity of its facilities. See Response to Spires-1.

Darrah-3

The commenter's opinion that the road should be reopened to public access is noted. The Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3 envision measures for screening vehicles that use Folsom Dam Road. The three action alternatives analyzed in the EIS were the alternatives that Reclamation believes would be reasonable, represent a range of roadway operating conditions under restricted access, and meet the purpose and need of the proposed action (Section 1.1).

COMMENT: DOPSON, JOSEPH

 From:
 <JosephD96@aol.com>

 To:

 Date:
 1/4/2005 10:27 PM

 Subject:
 Folsom Dam Road Closure

I am a Folsom resident impacted by the closure of Folsom dam and want to add one comment on the issue of

I believe the US Army Corp of engineers could (and should) be called upon to build an upstream pontoon bridge (s) across the american river to allow the excess traffic an alternative route to the other side of the river. Based on their experience during war time I would expect the project to be completed in months vs years. The pontoon bridges would negate the need to open the dam road while the bridge being built below the dam is completed. The pontoon bridge also offers the advantage of unlimited (security) access to the auto traffic. Thank you for your consideration

Joseph Dopson Folsom Ca 916 983 3264

RESPONSE: DOPSON, JOSEPH

Dopson-1

Like the Folsom Bridge Project (referred to in the Draft EIS as the Folsom Bypass Project), building an upstream pontoon bridge across the American River was not analyzed as an alternative in the EIS. Although such a crossing may address community traffic needs, it does not directly address the need to control access on Folsom Dam Road or the need to improve safety of the Folsom Dam facility and surrounding areas. An upstream bridge or any other new crossing is independent of the decision on whether Folsom Dam Road would be reopened, remain closed, or be made available for restricted use, which are the alternatives considered in this EIS.

The construction of a pontoon bridge would require environmental analysis and engineering and design studies to ensure that all impacts are properly identified and addressed. Such review and clearances could not be avoided, as they are based on laws and regulations that have been passed since World War II to protect people and the environment. The review process for a pontoon bridge project would require at least one year or more, as preliminary design, environmental review, public involvement and hearings, and final design clearance could be required steps. However, if a pontoon bridge or other temporary solution is identified, it can still be pursued regardless of the ultimate decision on Folsom Dam Road access.

Appendix E4 Public Comments and Responses

COMMENT: HAWBAKER, SUZAN

From: "Hawbaker, Suzan K" <suzan.k.hawbaker@intel.com>

To: <rschroeder@mp.usbr.gov>
Date: 1/4/2005 4:17 PM

Subject: Feedback on the Folsom Dam Road Closure

I am an employee in Folsom and get to enjoy the loss of benefits felt by the bridge opening a few years back. Getting home using that direction is absolutely ridiculous and I hope that everyone can start thinking about opening it again. As far as the terrorist threats we are avoiding, I think that is not top on their list and should we be forced to live a state of fear just in case... Open the bridge and let me get out of town at the end of my work day.

Suzan Hawbaker Information Quality Analyst Phone: 916-356-8597 Fax: 916-377-3639

Email: suzan.k.hawbaker@intel.com

RESPONSE: HAWBAKER, SUZAN

Hawbaker-1

As noted in Section 3.1.1.3 of the EIS, the closure of Folsom Dam Road left only two routes for crossing Lake Natoma: Riley Street (Rainbow Bridge) and Folsom Boulevard (Lake Natoma Crossing). Of the estimated 18,000 vehicles that used Folsom Dam Road, approximately half or 9,000 vehicles per day have shifted to the Rainbow Bridge and the Lake Natoma Crossing, according to the EIS analysis. This has resulted in increased volumes on Folsom-Auburn Road and Riley Street through the center of the Folsom Historic District. The operating conditions on these roads, which were already poor, were therefore further impacted by the closure action as noted by the commenter.

The commenter's opinions regarding security risks to Folsom Dam facilities and that the road should be reopened are noted. The purpose and need for the action (Section 1.1) was identified based on the independent security assessments conducted for Reclamation and on the issues raised during those investigations. Reclamation acted to ensure the safety of the facility as a top priority, based on the findings of the security assessments.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

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COMMENT: JANI, AJAY

rom: "Jani, Ajay M" <ajay.m.jani@intel.com>

To: <rschroeder@mp.usbr.gov>
Date: 1/4/2005 3:03 PM

Subject: Please open folsom Dam road

1 Not only is it affecting traffic. But also environment by buring extra gas..

RESPONSE: JANI, AJAY

Ajay-1

More fuel would be consumed under some alternatives because of additional miles that would be traveled, but the difference was not determined to cause a significant effect to air quality or the environment. Effects of each of the four proposed alternatives on air quality and energy use are discussed in EIS Sections 3.2.2 and 3.7.2.

COMMENT: SELF. MICHAEL

From: "Michael Self" <mself@jsi-micro.com>

To: <rschroeder@mp.usbr.gov>

Date: 1/4/2005 2:04 PM

Subject: EIS Statement, Folsom Dam Road Jan.5th,2005

I have been a resident of Placer County for 48 years. I worked as a Student Aid for USBR in 1966, so have some knowledge of the situation. I would like to attend the public hearing in Folsom tomorrow night and make comments. Is there anything I need to do or will it be an open forum?

Michael Self Mktg. & Sales Mgr. JSI Microelectronics 4235 Forcum Ave., Ste 500 McClellan, CA. 95652 mself@jsi-micro.com 916-648-2089 ext.104

RESPONSE: SELF, MICHAEL

Self-1

The hearings were open to public participation by any interested individuals.

Appendix E4 Public Comments and Responses

COMMENT: SKALA, MARILYN

From: M Skala <mskala2000@yahoo.com>

To: <rschroeder@mp.usbr.gov>
Date: 1/4/2005 10:07 AM
Subject: Folsom Bridge

We need to reopen the bridge....Has any of the smart government employees that are so worried about the bridge ever thought that closing the road is not the solution. If I was a terrorist and really wanted to destroy the bridge, all I would have to do is launch my boat any where on the lake and go blow up the bridge that way. Maybe we should close the lake and open up the road. Marilyn Skala

RESPONSE: SKALA, MARILYN

Skala-1

The commenter's opinion that the road should be reopened is noted. See Master Response to Comment-3.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

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COMMENT: ZARGHAMI, JASON

rom: "Zarghami, Jason" <jason.zarghami@intel.com>

To: <rschroeder@mp.usbr.gov>
Date: 1/4/2005 11:57 AM
Subject: RE: Dam road closure!

This must be one of the better examples of how ineffective our government really is. Closure of Folsom Dam road has created many problems for commuters, massive traffic jam in Folsom, effecting local business and most important of all it is useless. If a group of terrorist want to damage the Dam, blowing up a truck on top of the Dam would be the last thing they would think of doing! We have several dykes build by dirt that are so much easier to blow up or using a boat full of explosives going into the Dam gates from the lakeside, etc. etc. (How do we stop people from adding poison to our drinking water in Folsom Lake?) closing the Dam road will not stop any of that! This issue is like the gun control issue in our country, no matter how restricted the gun purchase process become for people who actually follow the rule of law to purchase a gun, bad people will find a way to buy guns on the street, regardless of how many laws are added for gun control. We just make it more difficult for the good people. We are doing exactly what the terrorists wanted us to do, make our daily lives as hard as possible. We have to be smart about this. I really would like to know what we are doing to protect Folsom Dam other than closing the road going over the Dam? How are we going to stop some one using a boat to blow away the gates? Or the Dykes, etc. etc. lets stop doing the dumb stuff and focus on what really is important. Lets stop the war for Oil in Iraq and bring our kids home, this war will create many more young terrorists who may have lost their brothers or parents due to US fire power who would love to do nothing but blow themselves up to hurt us back. Lets be smart about our actions. Closing the Dam road is like putting our head in the sand and be dumb and happy that our Folsom Dam is fully protected.

Regards Jason Zarghami

RESPONSE: ZARGHAMI, JASON

Zarghami-1

The commenter's opinion that closing Folsom Dam Road will not deter security risks to the Folsom Dam facility is noted. The analysis presented in Sections 3.1.1.3 and 3.4.2 also discusses the extent of the traffic and socioeconomic impacts that have occurred since the February 2003 road closure.

In reference to other actions taken by Reclamation and other forms of access to Folsom Dam facilities, see Master Response to Comment-3. For a discussion of intangible effects of road closure, see Master Response to Comment-1.

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Appendix E4 Public Comments and Responses

PETITION

The following petition pages were submitted at the Folsom public hearing on January 5, 2005.



Bureau of Reclamation SCOPING OPEN HOUSE FOR THE FOLSOM DAM ROAD ENVIRONMENTAL IMPACT STATEMENT

Thursday, May 27, 2004 Folsom Community Center

WE, THE UNDERSIGNED RESIDENTS AND BUSINESS OWNERS OF THE CITY OF FOLSOM AND SURROUNDING COMMUNITIES, DO HEREBY EXPRESS OUR SUPPORT FOR CONSIDERATION OF AN EIS ALTERNATIVE THAT PROVIDES FOR AT LEAST A PARTIAL RE-OPENING OF THE FOLSOM DAM ROAD. OUR REQUEST IS MADE ON THE BASIS OF THE SIGNIFICANT TRAFFIC, ECONOMIC, AND QUALITY OF LIFE IMPACTS THAT HAVE RESULTED FROM THE CLOSURE OF THE DAM ROAD. WE MAKE THIS REQUEST WITH FULL KNOWLEDGE OF THE SECURITY CONCERNS EXPRESSED BY THE BUREAU, BUT WITH A CLEAR UNDERSTANDING THAT IT MAY BE POSSIBLE TO MEET THOSE CONCERNS THROUGH THE IMPLEMENTATION OF APPROPRIATE SECURITY MEASURES THAT WILL PERMIT AT LEAST A PARTIAL AND EXPEDITED RE-OPENING OF THE ROAD.

	NAME	MAILING ADDRESS	CITY, ST. ZIP
1. /	Trudo Ericon	806 Figue oa	Folsom
2.	Carrell Wender	4 258 Danielle Way	Falson
3.	JEFF BARNETT	923 KING HENRY CT.	ED HILLS
4.	Jinda Bamer	933 King Henry Court	22 Danse Hills
5.	Clair Nishet	923 King henry Court	El Derado Huce
6.	Bob Hackers	6916 FOLSOM DAK CT	GRANITE BAY
7.	Roan Dailan	4714 Greenholme Dr. #4	Sacramento
8.	Desty Dum	(27) Main Ave.	0.0.
9.	Simmy Gist	9200 Persling AVE.	d.V.
10.	SAM HUSKEY	169 BRIGGS PANUCH OR	TOWN!
11.	Mike Eaker	116 Vierra Cir Folsom, CA	Folson, CA 92.3
12.	Richard Sincka	321 Caples Dr	Holsom, CA

Petition prepared and circulated by the City of Folsom May 27, 2004



Bureau of Reclamation SCOPING OPEN HOUSE FOR THE FOLSOM DAM ROAD ENVIRONMENTAL IMPACT STATEMENT

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	NAME	MAILING ADDRESS	CITY, ST. ZIP
1.	Rick Voyles	3476 Lacanada	Camrun Pk Ca, 95682
2.	Robert Polleria	35B ENKINK WAY	El DorAdo Hills, CA95762
3.	EDWARD DASILVA	3404 Smotey Mr. Circle	El Dorado HILL CA 95762
4.	Tray Lind	208 Ruth Gut	Folsom, CA 95630
5.	P. SAPIANDAME	12048 GOLD HOLBOR	GOLD RIVER, 95670
6.	C Score	8540 WARDER GODS AP	Gerrule Bay
7.	John Hansen	490 Hall SC	Foben
8.	Herea a. Atraini	2041 Brook mar De	El Darado Hells 95762
9.	Edward Cooley	2013 Cloven Leit way	atris Dealt Ca gst 21
10.	A land aules	951 Shasta Circle	E/ Dorado Ail 95762
11.	Markon S. leoneke	1308 Fong Street	Jolsom, CA 95630
12.	San & Waliam		Folson, CA - 95630-2911
13.	ZACK SCHMIDT	7 H CLEN RIDGE CIR	Forson CA 95630
Detiti	on prepared and circulated by	the City of Folsom	

Petition prepared and circulated by the City of Folsom May 27, 2004 Appendix E4
Public Comments and Responses



Bureau of Reclamation SCOPING OPEN HOUSE FOR THE FOLSOM DAM ROAD ENVIRONMENTAL IMPACT STATEMENT

Thursday, May 27, 2004 Folsom Community Center

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	A NAME LACE	MAILING ADDRESS	CITY, ST, ZIP
1.	STAN WALLACE	8004 MUKCHA WAY	EDH 95762
2.	Martha Hitchion	3577 Amer Ly	EOH 95762
3.	Qualt Sylvin	461 aporlasso Ct	EDH94762
4.	V. Sma M. Donel	451 Jewel Stone Way	F. 95430
5.	David Potter	457 Jewel Stoneliky	F 95630
6.			EDH 9576Z
7.	Nava Wisley	128 OAK Compon Way	Folsom 95630
8.	Tammylvillians	7/3 Stafford SH43	Febru 95630
9.	Meby Wagl	945 Pachers ct.	EDH 45762
10.	Robert Morrison	5129 Alico Dr	EDH 45762
11.	BRONTE LUKANISH	2578 KING EDWARD CT	6DH 95762
12.	Amy L. Scilers	184 Bathurst G.	Folsom 95630

Petition prepared and circulated by the City of Folsom May 27, 2004



Bureau of Reclamation SCOPING OPEN HOUSE FOR THE FOLSOM DAM ROAD ENVIRONMENTAL IMPACT STATEMENT

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	NAME	MAILING ADDRESS	CITY, ST. ZIP
1.	ElizaBeth Scott	159 RIVERRIAGE FOLSON	C+ 95630
2.	FREDA RIVERA	1228 HEATHCOT PL. 3	EDH, CA 95762
3.	Robert AlANiz	865 Devisione cry,	to kom, CH
4.	PAtoicis Settle	14 + Bittercrukt R	745001, CA95630
5.	Jack F Dodson	144 Bitterend Dr	Josep Todson
6.	Ed Adams	782 LAKecrest	EDH CA 957A2
7.	Robert Gowdy	2608 Hoerdeen EOH	EOH (a 95762
8.		r 458 Berton	Folson
9.	KEVIN HALSEY	7404 LA TOURDR.	SKTO., CA 9584D
10.	Jezemy Drehez	1232 Sniza Way	Felam, CA 860
11.	TONY TRACH	202 TAlisman Rd.	FOLSOW CA 95830
12.	ROCKY DOW	102 ESTABROOK WAY	FOLSOM CA. 95630

Petition prepared and circulated by the City of Folsom May 27, 2004 Public Comments and Responses

Appendix E4

RESPONSE: PETITION

Petition-1

The opinions of the 49 signatories to the petition—that (1) an expedited partial reopening of the road should occur and (2) appropriate security measures could satisfy security concerns to enable renewed road access—have been noted. Traffic and economic impacts of the road closure are described in Sections 3.1.1.3–3.1.2 and 3.4.2 of the EIS, respectively. As described in Sections 2.2.2 and 2.2.3, both the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3 envision scenarios in which control measures such as vehicle permitting, vehicle type restrictions, and vehicle inspections may be required. A final determination and selection of alternative will be made at the conclusion of the EIS process in the Record of Decision.

COMMENT: BACHE, MARGEE

From: Margee Bache <mbache03@yahoo.com>

To: <rschroeder@mp.usbr.gov>
Date: 1/5/2005 8:33 PM
Subject: Folsom Dam Road

Mr Schroeder, I am one of the unfortunate commuters who travels to my job in Folsom from Rocklin. My commute used to be Douglas Blvd. to Folsom Dam Road to The Dam Road to my job as a Physician's Assistant next to Mercy Folsom Hospital. It was a 30 minute drive in the morning, and at the end of the day, a 30 minute drive home.

Since the closure of the Dam Road, my commute has become a horror. I must leave 45 minutes earlier, travel all the back, one lane roads to get to Greenback to go over the bridge onto Folsom Blvd. The cars getting into Folsom are traveling at speeds of 70 miles an hour and up. They tailgate you if you are doing the speed limit, and merging onto Folsom Blvd. is almost impossible, as no one wants you in front of them. Then I travel through the side streets of the town of Folsom, and get flipped off by the homeowners who want you off their streets, and flipped off again by the other commuters who are trying to get to Highway 50. It is unbelievable to me how you can just close a road without any other routes available to the thousands of commuters, except streets that were built for horses and buggys. Do you know what it would take to blow up a dam??????. Why not close the Golden Gate Bridge also, if it is because of terrorism.

I'm sure you really do not care about all of the commuters who have to deal with the dangers of getting to Folsom everyday, having to put up with the terrible inconvenience, the dangers of road rage, and the extra HOURS it takes to get in and out of Folsom since the Dam Road has been closed, not to mention how much worse it will be when Light Rail starts its operation.

The city of Folsom will be in total gridlock very soon if you do not allow the Dam Road to be opened just a few hours a day to let the commuters come and go. If you yourself do not travel to Folsom you do not have a clue how bad it is. Closing roads to the INTRUDING commuters, and putting up more traffic lights, and stop signs is not the answer to help the traffic problem.

Opening the DAM ROAD is the answer, even if it is only for commuter hours.

Margee Bache, Rocklin, CA.

RESPONSE: BACHE, MARGEE

Bache-1

Please see Master Response to Comment-1. The operation of the Folsom Light Rail Extension project is accounted for in the traffic forecast for 2013, as described in Section 3.1.2 of the EIS.

Appendix E4 Public Comments and Responses

COMMENT: BLAKE, MARIANNE

	Comment Sheet for the Folsom Dam Road Access Restriction Draft EIS
	Written comments can be submitted tonight at the Comment Table or are due to the Bureau of Reclamation by close of business on Monday, January 18, 2005. If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208, or e-mail your comments to rschroeder@mp.usbr.gov. Thank you. (Please print clearly) Name Mariance P. Blake.
	Organization and Address 130 Price Way Folsom CA 95630
	Phone (9%) 351 -5945 FAX () E-mail Comment here:/S /O.S
.	You still hereit proved any security threat It should not be a secret tas anyone in rudes IV, internet, ote, can figure out how to blow a dem. What about fust dispping some poisen in the dem water? You can't stop someone
1	in the dam water? You can't stop someone who really wants to blow poisen the dam) water.
	Open the dam road all the time. People livelihoods are being threatened; their beath is being threatened.
	lotion NOW!
	All comments become part of the public record.

RESPONSE: BLAKE, MARIANNE

Blake-1

The commenter's opinion that Folsom Dam Road should be reopened is noted.

Reclamation has a responsibility to protect its facilities, as well as the people and resources around its facilities. As such, Reclamation has commissioned several independent security assessments to identify the issues of concern.

Reclamation is committed to taking necessary actions within its authority that can mitigate security risks to the maximum extent possible, and controlling access to Folsom Dam Road is one such action. Although the security assessments cannot be shared with the public due to their sensitive nature, Reclamation has reviewed the risks, including those that relate to access on Folsom Dam Road. See Master Response to Comment-3 for further discussion.

As demonstrated by the analysis presented in the EIS, Reclamation has also reviewed the environmental consequences of four alternatives. Changes in traffic (described in Section 3.1.1.3 and in Sections 3.1.2.1 through 3.1.2.4) have affected other resources including air quality and economic and social conditions. The nature and extent of these impacts are described in Sections 3.2.2 and 3.4.2, respectively. These impacts, and their relative magnitude, are being taken into account in Reclamation's decision-making process along with the security issues at hand.

Appendix E4 Public Comments and Responses

COMMENT: BRISBANE, ROGER

	Comment Sheet for the Folsom Dam Road Access Restriction Draft EIS
	Written comments can be submitted tonight at the Comment Table or are due to the Bureau of Reclamation by close of business on Monday, January 18, 2005. If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208, or e-mail your comments to rschroeder@mp.usbr.gov. Thank you.
	(Please print clearly)
970	Name Dr. Koger S. Brisbane
	Organization and Address Brisbane Chirogractic
	608-A East Bidwell St
	Folsom CA 95630
	Phone (916) 983-3279 FAX (916) 983-2675 E-mail Deckris @aol. com
	Comment here: 1/5/05
	The Dam closure has affected my business
	because patients are that usually come
	after work are less eager to deal with
45 25 25 1	The traffic congestion of so they tend to
	cancel their treatments. This affects their
	recovery from their health publims and obviously
	affects my income.
	Having the Dam Rd. opened during the morning
2	& afternoon communing times would certainly
1	help the trathe flow of allow my patients the
## T	opportunity to get the treatments they need.
P. C. F. 70	/
	All comments become part of the public record.

Page E4-27 Page E4-28

RESPONSE: BRISBANE, ROGER

Brisbane-1

Sections 3.1.1.2 and 3.1.1.3 describe the changes in traffic that have occurred both before and after the February 2003 road closure. The discussion provides an overview of the various factors that have contributed to increased traffic volumes in the area over time. Following the closure of Folsom Dam Road, however, a number of businesses have reported that revenues have declined. These changes are reflected in the analysis presented in Section 3.4.2.

As the commenter notes, with increases in traffic congestion, individuals are making different choices about when and where to travel. For a more detailed discussion, see Master Response to Comment-1.

Brisbane-2

The commenter's opinion that reopening Folsom Dam Road during peak commute hours would be beneficial to traffic and economic and social conditions is noted.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

Appendix E4 Public Comments and Responses

COMMENT: COST, JAMES

	Comment Sheet for the
	Folsom Dam Road Access Restriction Draft EIS
	Written comments can be submitted tonight at the Comment Table or are due to the Bureau of Reclamation by close of business on Monday, January 18, 2005. If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208, or e-mail your comments to rschroeder@mp.usbr.gov. Thank you.
	(Please print clearly)
	Name_ James Cost
	Organization and Address 464 Trowboi DGE Lane
0. I V V L	
	Phone () <u>9846209</u> FAX () E-mail James @epks.com
	· ·
	Comment here: 1-5-04 Date Date Date
	1 am a medically Retires Police Officer (30 yrs)
	with Congestive heart Failure & throat Concer.
And the backgo	My Carmocolist is Across The LIVER but
	With the Congestion my Access to him
100 West 100 W	15 LIMITED. With my Condition and MEDICATION
1	It is very devermental to SIT in grein lock. Et also contributes to my stress and limits
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	WAS Some Kind of Access Accourse the
ELECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PE	DAM I could have before to
	my Doctors. For me, 1to A Health
4 (18 SUE. As A professional haw Enforcement
	officer I know that the Security
$\sigma \leftarrow \tau$	Concern can be addressed who A
	Complete Cloure,
	All comments become part of the public record.

RESPONSE: COST, JAMES

Cost-1

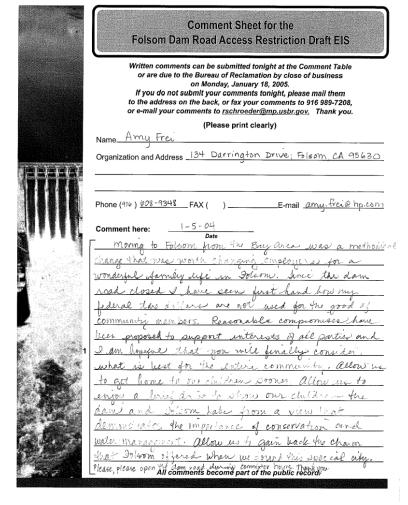
Reclamation recognizes that the loss of one of only three roadways that cross Folsom Lake, Folsom Dam, and Lake Natoma has contributed to changes in traffic patterns. As noted in Section 3.1.1.3, "with the Folsom Dam Road closure, the only options for crossing Lake Natoma in the study area are the Riley Street and Folsom Boulevard crossings, and all of the roadway segments operate at LOS D or worse... The already poor existing operating conditions on these roads ... were therefore further impacted by the closure action."

With the increase in traffic congestion on other roadway segments (identified in Section 3.1.1.3 and for future years by alternative in Section 3.1.2), several commenters have noted that there have been impacts to quality of life, which cannot be quantified. For a detailed discussion, see Master Response to Comment-1. Under the Long-Term Closure Alternative, congestion would continue as described in Section 3.1.2.4. Under the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3, some traffic congestion would be relieved during peak morning and evening commute hours (see Sections 3.1.2.2 and 3.1.2.3 for analysis). Folsom Dam Road would remain closed during off-peak and weekend hours under the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3.

Reclamation is committed to minimizing security risks to its facilities, the public, and resources. Both the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3 incorporate security measures that would reduce the risks associated with uncontrolled public access to Folsom Dam Road. The extent to which risks can be reduced is part of the analysis that will determine the selection of an alternative in the Record of Decision.

Appendix E4 Public Comments and Responses

COMMENT: FREI, AMY



Page E4-31 Page E4-32

RESPONSE: FREI, AMY

Frei-1

The commenter's opinion that the road should be reopened during commute hours is noted.

Reclamation has a long-term commitment to providing safety and security associated with its facilities, first and foremost. Through the EIS process, Reclamation has also been working with the City of Folsom to evaluate two restricted access alternatives (the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3) that meet the basic purpose and need of the action.

As demonstrated by the EIS, each alternative has numerous impacts, both short- and long-term. Several commenters have also identified intangible effects to quality of life. For a complete discussion, see Master Response to Comment-1.

COMMENT: LEWIS, BEVERLY

1/3/05

1 - Boad spen

RESPONSE: LEWIS, BEVERLY

Lewis-1

The commenter's opinion that the road should be reopened is noted.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

Appendix E4 Public Comments and Responses

COMMENT: MEYERHOFF, KEITH

	Comment Sheet for the
	Folsom Dam Road Access Restriction Draft EIS
	Written comments can be submitted tonight at the Comment Table or are due to the Bureau of Reclamation by close of business on Monday, January 18, 2005. If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208, or e-mail your comments to rschroeder⊕mp.usbr.gov. Thank you.
	(Please print clearly)
	Name KEITH F. MEYERHOFF
	Organization and Address THROTTLE WEAR
	6610 FOLSOM AUBURN RD #10
	FOLSOM CA 95630
	Phone (9/6) 990-9800 FAX ()E-mail kerth@throttkulear.com
	i/_/_
	Date
8	MYSTORE IS LOCATED ON FOLSOM AUBURN RD
	PANNING ME OF GREENBACK IN FOLSOM
Parties .	PAVILIONS. WE OPENED IN DECEMBER, 2003,
	DEMOGRAPHICS AND LASE OF ACCESS.
	AFTER COMPLETING A FULL YEAR OF
	OPERATIONS I CAN STATE THAT SALES
1	WERE 1/3 OF WHAT I PROTECTED. TRAFFIC
	CONGESTION IS NOTED BY SOME CUSTOMERS
	AS A REASON THEY DON'T COME TO MY
	STORE MORE OFTEN.
1.5	HOWEVER THE REAL IMPACT IS FROM
wh.	NOT GAINING NOW CUSTOMORS WHO CAN'T
P = P	SKE THE STORE BECAUSE THEY'RE
	FRUSTRATED IN TRAFFIC. Kalf Myshall
	All comments become part of the public record.

RESPONSE: MEYERHOFF, KEITH

Meyerhoff-1

As described in Section 3.4.2, traffic growth in the City of Folsom has already approached or exceeded the capacity of many roads, and the closure of Folsom Dam Road has further impacted or constrained traffic. Traffic has been adversely affected on Folsom-Auburn Road between Folsom Dam Ram Road and Greenback Lane. Under the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3, traffic flow on Folsom Dam Road would resume during peak morning and evening commute hours. Under the long-term closure of Folsom Dam Road (Long-Term Closure Alternative), the analysis presented in Section 3.4.2.4 states that local businesses located in areas most directly affected by the road closure would continue to be impacted by the change in traffic patterns.

The commenter notes that his store was opened approximately 10 months after the closure of Folsom Dam Road. It is not known what assumptions were used to derive revenue projections for the store, and industry-related factors may also have impacted business revenues. The EIS discusses many economic factors or conditions that can affect business revenues, and traffic congestion could contribute.

Intangible effects associated with traffic such as choices people make about where to shop and increased frustration with congestion have been noted by several commenters. See Master Response to Comment-1 for further discussion.

Appendix E4 Public Comments and Responses

COMMENT: O'MOORE, ROXANNE

ner synthesis	Comment Sheet for the Folsom Dam Road Access Restriction Draft EIS
	Written comments can be submitted tonight at the Comment Table or are due to the Bureau of Reclamation by close of business on Monday, January 18, 2005. If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208, or e-mail your comments to rschroeder@mp.usbr.gov. Thank you.
	(Please print clearly)
	Name Koxanne O'Moore
	Organization and Address Lake Natoma In
	702 Gold Lake Drive
	Folson, CA 95630
	Phone (9/4) 932-2754 FAX (9/4) 351-0643E-mail aroupsoles@ lake
	Comment here: 1/5/05 Date
	Both a.m. & p.m. commute traffic are strangling the
	historic district, We receive numerous + regular client
	complaints that it can take anywhere from 30 to 60
	minutes to get from the exit @ Havy 50 to our
	location. This should be a 5-15 minute drive.
2	equiling to only 41/2 miles, We have lost & continue
5 24	to lose clients to other hotels bu to the "Folsom
1	trathic". This includes clients in both Folsom &
	El Dorado Hills, These companies simply will not
	conside our location due to the difficulty to
	get to our hold in a timely fashion. It is
	Their choice to travel down Hay D into Rancho
# P	Cordova. Folson Police + Fire rely hearly on the
1. 1. 1.	hotel occupancy tex generated by it's 5 Folson
	hotels. This revenue is being lost to Sack. county
	Lhotels in Rancho Cordova.

RESPONSE: O'MOORE, ROXANNE

O'Moore-1

Of the estimated 18,000 vehicles that used Folsom Dam Road at the time of the road closure in February of 2003, approximately 9,000 vehicles per day have shifted to the Rainbow Bridge and the Lake Natoma Crossing, according to the EIS analysis. This has resulted in increased volumes on Folsom-Auburn Road and Riley Street through the center of Folsom's historic district. The operating conditions on these roads, which were already poor, were therefore further impacted by the closure action.

The increase in traffic volumes through the historic district has resulted in delays that several commenters have noted affect the choices people are making (see Master Response to Comment-1). As described in Section 3.1.2.2, under the Preferred Alternative—Restricted Access Alternative 2, traffic congestion would increase at the following intersections: (1) Folsom-Auburn Road and Greenback Lane, (2) Folsom-Auburn Road and Oak Avenue Parkway, and (3) Riley Street and Natoma Street intersections (as compared to projected traffic under pre-2003 conditions). Operations at the Folsom-Auburn Road and Folsom Dam Road intersection and the East Natoma Street and Folsom Dam Road intersections would improve due to the flow of traffic on Folsom Dam Road during peak commute hours. Under the Long-Term Closure Alternative (Section 3.1.2.4), traffic congestion would continue to increase at the following intersections: (1) Folsom-Auburn Road and Oak Avenue Parkway, (2) Folsom-Auburn Road and Greenback Lane, (3) Riley Street and Natoma Street, and (4) Folsom Boulevard and Natoma Street. Congestion at these intersections would continue to cause difficulty for patrons accessing the commenter's hotel.

Section 3.4.2 discusses the business impacts that were identified by Folsom business owners along some of the most affected roadways. Folsom's historic district is one of the areas identified with increased traffic, both before 2003 and after the road closure. To the extent that clients are patronizing hotels in Rancho Cordova or other cities outside of Folsom because of traffic constraints, tax revenues to Folsom Fire and Police Departments could be reduced. However, in cases where clients may be staying at other hotels within Folsom, tax revenues would continue to benefit the city.

Appendix E4 Public Comments and Responses

COMMENT: PERCY, NANCY

	Comment Sheet for the Folsom Dam Road Access Restriction Draft EIS
	Written comments can be submitted tonight at the Comment Table or are due to the Bureau of Reclamation by close of business on Monday, January 18, 2005. If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208, or e-mail your comments to rschroeder@mp.usbr.gov. Thank you.
	(Please print clearly)
	NameNamey Percy Organization and AddressPO Box 667
· · · · · · · · · ·	Organization and Address <u>FO 120X 66 1</u> Folsom, CA 957 63
	TOLSOM, CA 95/63
- F	Phone (914) 985-8415 _{FAX} ()E-mail
	Comment here:
Γ_	I support the restricted access
	alternative because the ferrible
	traffic impacts within the historic
4	district of Folsom are causing
1 2	burnesses to fail, prolonging
	Commute times, and creating
2	& pldestrians. I can't believe the
	18 will support a permanent
	Ilizere based on a lack of impact
2	n local traffic.
f [] -	
	All comments become part of the public record.

Page E4-37 Page E4-38

RESPONSE: PERCY, NANCY

Percy-1

The commenter's opinion that the road should be reopened during peak commute hours is noted. See Response to O'Moore-1 for a discussion of traffic impacts in Folsom's historic district. The analysis presented in Section 3.1.2 describes adverse impacts to local traffic that are associated with the action alternatives, and Section 3.4.2 discusses business impacts.

A Pedestrian Master Plan is currently being developed by the City of Folsom to identify benefits and disadvantages of the existing pedestrian system and to establish policies, objectives, and priorities for improving this system. Under the No Action Alternative, with access to Folsom Dam Road restored to pre-2003 conditions, existing motor vehicle traffic would increase on Natoma Street, Folsom-Auburn Road, and Folsom Boulevard. These roads provide facilities for pedestrians and bicycles. Under the action alternatives, traffic would also increase relative to the No Action Alternative, as described in Section 3.1.2.

As noted in Section 2.2.2, the concept of the "preferred alternative" can be different from the "environmentally preferable alternative." Reclamation recognizes the environmental impacts, including adverse local traffic impacts, associated with the long-term closure of Folsom Dam Road. However, the selection of the Preferred Alternative also considers economic, technical, and security issues. Furthermore, Reclamation notes that identification of a Preferred Alternative in the Draft or Final EIS does not preclude the option of selecting a different alternative in the Record of Decision. In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

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Appendix E4 Public Comments and Responses

COMMENT: PURDY, GORDON

THE NEW MILLENNIUM, INC.

January 5, 2005

Robert Schroeder, Project Manager Bureau of Reclamation Central California Area Office 7794 Folsom Dam Road Folsom, CA 95630-1799

RE: EIS draft (Environmental Impact Statement) report - Folsom Dam Road closure.

Dear Mr. Schroeder:

As a business owner and resident of the greater Folsom community, I am writing to provide comment on the draft Environmental Impact Statement (EIS) report for the Folsom Dam Road closure.

I support reopening the dam road. The closure has severely impacted the business vitality of the entire Folsom area, discouraging shoppers, prolonging employee commutes, increasing commercial property vacancy, spurring bankruptcies, polluting the air and creating widespread frustration.

The City of Folsom has exhausted every possible traffic congestion measure. No rerouting or traffic signal change will prevail. The dam road is a necessary and critical artery to serve commerce between South Placer, El Dorado and East Sacramento Counties. The bottom line is the City of Folsom and the region suffer as a result.

Furthermore, residents of cities and areas bursting with growth, such as Auburn, El Dorado Hills, Folsom, and Roseville, are frustrated with traffic congestion resulting from the closure. Access to and from life events, education and community activities is time consuming, costly, and undesirable.

We advocate re-opening the damn road. Mr. Schroeder and fellow associates of the Bureau of Reclamation, please consider this strong urging for you to resolve to re-open the dam road.

We appreciate the opportunity to provide comment on the draft EIS report. Thank you for any consideration regarding this matter.

Regards,

President

Office: 916-990-9191

benefits@wisdomispower.com www.wisdomispower.com Mobile: 916-806-2828

RESPONSE: PURDY, GORDON

Purdy, G.-1

The commenter's opinion that the road should be reopened is noted. See Response to Brisbane-1 for a discussion of impacts to businesses and Master Response to Comment-1 for a discussion of intangible effects to quality of life in Folsom and nearby communities. The nature and extent of air quality impacts associated with access to Folsom Dam Road are described in Section 3.2.2. More fuel will be burned with some alternatives because of additional miles traveled, but the difference was not determined to cause a significant effect to air quality of the environment.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

Appendix E4 Public Comments and Responses

COMMENT: PURDY, LOLA

THE NEW MILLENNIUM, INC.

January 5, 2005

Robert Schroeder, Project Manager Bureau of Reclamation Central California Area Office 7794 Folsom Dam Road Folsom. CA 95630-1799

RE: EIS draft (Environmental Impact Statement) report - Folsom Dam Road closure.

Dear Mr. Schroeder:

As a business owner and resident of the greater Folsom community, and a member of the Folsom Chamber Board of Directors, I am writing to provide comment on the draft Environmental Impact Statement (EIS) report for the Folsom Dam Road closure.

I support reopening the dam road. The closure has severely impacted the business vitality of the entire Folsom area, discouraging shoppers, prolonging employee commutes, increasing commercial property vacancy, spurring bankruptcies, polluting the air and creating widespread frustration. We need relief. A new bridge in 2007 will be too late.

The City of Folsom has exhausted every possible traffic congestion measure. No re-routing or traffic signal change will prevail. The dam road is a necessary and critical artery to serve commerce between South Placer, El Dorado and East Sacramento Counties. The bottom line is the City of Folsom and the region suffer as a result.

Furthermore, residents of cities and areas bursting with growth, such as Auburn, El Dorado Hills, Folsom, and Roseville, are frustrated with traffic congestion resulting from the closure. Access to and from life events, education and community activities is time consuming, costly, and undesirable.

We advocate re-opening the damn road. Mr. Schroeder and fellow associates of the Bureau of Reclamation, please consider this strong urging for you to resolve to re-open the dam road.

We appreciate the opportunity to provide comment on the draft EIS report. Thank you for any consideration regarding this matter.

Regards,

Lola Purdy C.E.O.

Office: 916-990-9191

benefits@wisdomispower.com www.wisdomispower.com Mobile: 916-806-2828

RESPONSE: PURDY, LOLA

Purdy, L.-1

The commenter's opinion that the road should be reopened is noted. In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS. See Response to Purdy, G.-1.

Appendix E4 Public Comments and Responses

COMMENT: RODGERS, SHELLEY

History 3 de	Comment Charters.
1.	Comment Sheet for the
	Folsom Dam Road Access Restriction Draft EIS
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	on Monday, January 18, 2005.
	If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208,
	or e-mail your comments to <u>rschroeder@mp.usbr.gov.</u> Thank you.
	(Please print clearly)
	Name Stilling To GOVIS
	Organization and Address 1991, Thom 50 V
	Fabrillus Finishes 2 TO B. Didust
THERE	togen stulled
	Phone (11) 9845505FAX() E-maitraleulas finis lus Col
	Filotie ([/() 12 530 PAX() E-mail/ode/day \$7710516343404
	Comment here: 1-5-05
	[As a Business owner to sidentify
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1900	LISUSIASSIS TYULLOW!
	- Wall Jack
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A. W. S.	
Ma.	All comments become part of the public record.
	Section part of the public record.

Page E4-43 Page E4-44

RESPONSE: RODGERS, SHELLEY

Rodgers-1

The commenter's opinion that the road should be reopened is noted. See Response to Brisbane-1 for a discussion of traffic and related business impacts.

In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

Appendix E4 Public Comments and Responses

COMMENT: SOULSBY, PATTY

2	Comment Sheet for the Folsom Dam Road Access Restriction Draft EIS
	Written comments can be submitted tonight at the Comment Table or are due to the Bureau of Reclamation by close of business on Monday, January 18, 2005. If you do not submit your comments tonight, please mail them to the address on the back, or fax your comments to 916 989-7208, or e-mail your comments to rschroeder@mp.usbr.gov. Thank you. Putter Sov (Sby)
	Phone (16) 255-3564 FAX ()E-mail Comment here:
1	Deathe DAM Road, Stopping Delaying the Decision, It's been 2 years.
	All comments become part of the public record.

RESPONSE: SOULSBY, PATTY

Soulsby-1

The commenter's opinion that the road should be reopened is noted. In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS

Appendix E4 Public Comments and Responses

COMMENT: WALTER, BENITA AND MARQUETTE, LESLIE

>>> Benita <kaatsi@pacbell.net> 1/5/2005 4:48:17 PM >>>

Dear Mr Schroeder,

My name is Benita Walter. I am a Folsom resident who owns 604 Natoma St. My son, a forth generation resident owns 608 Natoma St. My family has lived here in the same place for 88 years. My Aunt worked for the Bureau as a draftsman and helped to put the Central Valley Water Project on paper in the 50's.

We are located between Scott and Riley, a part of Natoma that acts as a funnel for both Rainbow Bridge as well as Natoma Crossing. Due to the volume of traffic, we no longer have parking in front of our houses. That is now a right turns lane. We have garages in the alley to the rear for our vehicles but no parking for visitors. The alleys are being used for short cuts to avoid the light at Riley and they could be taken for raceways!

I read through the EIS and found that no noise or air quality tests were conducted at Riley and Natoma, where the bumper to bumper traffic is steady for a minimum of 6 hours a day. Morning peak, noon peak, and the longer evening peak. The banking of the Natoma Crossing Bridge adds to our noise pollution by echoing up the hill and is loud enough to wake me up by 5.

I've put in double pane windows, which help to dampen the noise, but especially in the evening the honking and hollering of irritable people gets extremely loud. The carbon monoxide gets so thick in the peak hours, I can't even work in my own yard without getting a headache, and my son's asthma keeps him indoors after he gets home from work. My trees and hedges are starting to die. In the summer it would be nice to be able to open a window. I'm afraid to sweep my sidewalk, as the traffic is crowded right to the gutter. The pedestrian crossing is a joke.

Per the noise study, we like another local area seem to be considered a casualty of progress. Since we have a small number of residences on the block, mitigation is pronounced as not practical. We can cope or move. Four houses have been sold within two blocks since summer.

I don't believe the Air Quality study is at all accurate.

If we could divert peak hour traffic over the dam until some other diverter roads could be built, it would certainly improve our health and stress levels on Natoma.

Sincerely,

Benita L. Walter, 604 Natoma St., Folsom CA 95630 Phone # (916)985-2237

Leslie L. Marquette, 608 Natoma St., Folsom, CA 95630

RESPONSE: WALTER, BENITA AND MARQUETTE, LESLIE

Walter-1

Reclamation notes the commenters' statement that visitor parking is no longer available in front of their homes due to a right-hand turn lane installed as part of the Folsom Historic District Traffic Calming Program. The statement that the alleyway behind the commenters' homes is being used as a shortcut to bypass the Riley Street intersection is also noted. As described in Section 3.1.1.3 of the EIS, the Traffic Calming Program is an independent measure by the City of Folsom to improve traffic congestion following the closure of the Folsom Dam Road.

Walter-2

Air quality at the intersection of Riley Street and Natoma Street is analyzed in EIS Section 3.2.2. In the Draft EIS, the intersection was mislabeled as Riley Street and East Natoma Street; this reference has been corrected in the Final EIS. Additional vehicle miles would be traveled under the Preferred Alternative—Restricted Access Alternative 2, Restricted Access Alternative 3, and the Long-Term Closure Alternative, as compared with the No Action Alternative. Table 3.2-5 summarizes the difference in estimated criteria pollutant emissions between the No Action Alternative (return to pre-February 2003 access conditions) and the Preferred Alternative—Restricted Access Alternative 2, Restricted Access Alternative 3, and the Long-Term Closure Alternative (indefinite road closure) for the study years 2005 and 2013. Based on the air quality models analyzed, the closure of Folsom Dam Road is not expected to cause an exceedance or add to an exceedance of the ambient air quality standards for oxides of nitrogen, particulate matter less than 10 micrometers in diameter, and ozone because (1) the emissions fall within the State Implementation Plan budget surplus for all three pollutants, and (2) the emission estimates for ozone precursors for all study years are below those used by the Sacramento Metropolitan Air Quality Management District for determining whether further analysis should be performed.

As stated in Section 3.3.2, the noise impact area was considered to extend along Natoma Street to the intersection of Riley Street, since most traffic would continue to that point. Residences were considered noise-sensitive land uses in the analysis. As shown in the EIS, noise levels would exceed 2 decibels, the threshold for audible increases in noise, under the Preferred Alternative—Restricted Access Alternative 2, Restricted Access Alternative 3, and the Long-Term Closure Alternative. Construction of noise barriers was considered to mitigate the impact, but noise barriers were not found to be feasible because they would not substantially reduce the magnitude of the impact. Other mitigation measures were also considered and not deemed feasible, as explained in Section 3.3.3.

In regard to the increase in noise, air pollution, and traffic congestion that is preventing the commenters from enjoying an expected quality of life, see Master Response to Comment-1.

Appendix E4 Public Comments and Responses

COMMENT: ANONYMOUS

Telephone Comment received 1/6/05

From: cell 718-1575; caller prefers not to give name.

Impact of traffic from closure of road. Could be opened during day and closed at night. Reclamation didn't ask people who live nearby what they thought. At Folsom Dam and Auburn-Folsom Road, now that gas station is going in, the intersection is worse.

Security threat is reduced, and no longer necessary to close the road.

RESPONSE: ANONYMOUS

Anonymous-1

Section 3.1 of the EIS discusses the effects of the road closure on traffic levels, and Table 3.1-3 compares pre-closure and post-closure levels of service at the Folsom Dam Road/Auburn-Folsom Road intersection and other local intersections.

As described in Section 1.2.2, Reclamation closed Folsom Dam Road as a response to concerns identified following a series of independent security assessments that were conducted since September 2001. The long-term decision regarding access to Folsom Dam Road will be made at the conclusion of the EIS process, which is being conducted in compliance with the National Environmental Policy Act (NEPA). Public input is invited and encouraged during the EIS process. Early in the EIS process, Reclamation held open houses in Folsom and Sacramento to share information on the project and better understand key public concerns. A Web site was also set up to provide information and facilitate public input. Once the Draft EIS was prepared, it was made available to members of the public who had expressed an interest in the project. It was also made available at local public libraries, through the project Web site, and by mail. Public hearings were held to provide forums for public comment and input on the EIS analysis. These opportunities were advertised in local newspapers, on the Web site, and in the Federal Register.

The commenter's opinion that it is not necessary to close the road is noted. For a discussion of the rationale for restricting access to Folsom Dam Road, see Master Response to Comment-4.

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COMMENT: BRISTOW, LILLIAN

>>> "Lillian Bristow" < lbristow10@hotmail.com> 1/6/2005 8:11:37 PM >>>

I would like to tender my vote for ALTERNATIVE 2 as described in Table 2-1 of the <u>Draft Environmental Impact Statement Released for Folsom Dam Road Access.</u>

I live in Pinebrook Village which is on Folsom Auburn Blvd.

I am acutely aware of the traffic problems that have resulted since the closure of Folsom Dam Road.

I sincerely hope you will open the Folsom Dam Road in the very near future.

Thank You.

Lillian Bristow 420 Nugget Drive Folsom, CA 95630 phone 988-2377

RESPONSE: BRISTOW, LILLIAN

Bristow-1

The commenter's opinion that Folsom Dam Road should be reopened during peak commute hours is noted. In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative.

Appendix E4 Public Comments and Responses

COMMENT: FRANCISCO, DANIEL

>>> "Francisco, Daniel J" <daniel.i.francisco@intel.com> 1/6/2005 1:38:06 PM >>>

January 6, 2005

Robert Schroeder, Project Manager Bureau of Reclamation Central California Area Office 7794 Folsom Dam Road Folsom, CA 95630-1799

Dear Mr. Schroeder:

1

I am writing on behalf of Intel Corporation to provide comment on the draft Environmental Impact Statement (EIS) report for the Folsom Dam Road closure. As Intel has indicated to the bureau during several productive discussions, we are supportive of re-opening the road during peak traffic commute hours given that the proper safety measures can be put into place to allow this to happen. We recognize that safety related to this issue is paramount. Therefore, at the current time, we are supportive of Restricted Access Alternative 2 in the EIS since it most closely reflects our position.

However, we also recognize the impacts the dam road closure has had on the Folsom community. While we can't comment specifically on the potential business impacts the closure has had on downtown Folsom merchants without analyzing the appropriate data, we can confirm that our employees have notified us the closure coincided with increased traffic congestion in th downtown area.

We can report that Intel employees, particularly ones that live in Placer County, have expressed concern and frustration with the closure and how it coincided with greater traffic congestion during their commute to Intel. We have hundreds of workers from the greater Roseville and Granite Bay communities who have altered their work schedules in an attempt to avoid the traffic congestion.

While the dam road closure has not directly affected Intel's business revenues, it has affected th general productivity of many of our employees. In the hopes that some of the traffic congestion can be calmed, we are supportive of a measure such as re-opening the dam road with the proper security in place.

We appreciate the opportunity to be able to provide comment on the draft EIS report.

Regards, Daniel Francisco External Affairs Manager Intel Corporation 1900 Prairie City Road, FM4-125 Folsom, CA 95630

RESPONSE: FRANCISCO, DANIEL

Francisco-1

Reclamation notes the commenter's opinion that Folsom Dam Road should be reopened during peak commute hours with special security measures. In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative.

The increase in traffic congestion that has resulted from the closure of Folsom Dam Road in February 2003, as mentioned by the commenter's employees, is noted. The changes in traffic prior to and after the road closure have been analyzed and are documented in Section 3.1.1 of the FIS

In regard to the issues of frustration due to traffic conditions, the need to alter work schedules to avoid traffic congestion, and subsequent effects to employee productivity, see Master Response to Comment-1

COMMENT: JONES, BARBARA

>>> Barbara Jones <chocolate8784@sbcglobal.net> 1/6/2005 10:45:01 AM >>>

Dear Mr. Schroeder,

This is a personal reason for wanting the road re-opened. We were right in the middle of buying a home in El Dorado Hills, when, without any decent notice, the government decided to close the road. Had we had enough notice, we would not have chosen not to move!

Since we now here in El Dorado Hills, I must commute to Roseville three times a week in order to care for grandchildren I usually leave home about 10am and return about 4pm. I would hope, that if an agreement is made to open the road for commute hours, that it would be more than just a couple of hours in the morning. Aside from my needs, I cannot see how having the road open in the early commute hours, is going to help the Folsom merchants. During the early hours of commute times, the stores and businesses are not even open. The only way it can benefit merchants, in my opinion, is to keep the road open during the daylite hours. There is still lots of traffic all day long, that has to pass thru Folsom.

Thank you,

Barbara Jone

PS I am a senior citizen and dislike the extra 15 minutes it takes, each way, to make this drive.

RESPONSE: JONES, BARBARA

Jones, B.-1

The commenter's opinion that Folsom Dam Road should be open during all daylight hours is noted. In the Final EIS, Restricted Access Alternative 2 has been designated the Preferred Alternative instead of the Long-Term Closure Alternative. For a complete description of Preferred Alternative—Restricted Access Alternative 2, please see Section 2.2.2 of the Final EIS.

Appendix E4 Public Comments and Responses

The transportation analysis in the EIS considers the changes in traffic congestion during off-peak, noncommute hours. See Master Response to Comment-4 regarding traffic congestion and commute times during off-peak, noncommute hours. Controlling public access to Folsom Dam Road is necessary to meet the purpose and need of the proposed action. After considering proposals set forth by the City of Folsom and public input during the scoping period, Reclamation evaluated two alternatives, the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3, that would reopen the road during peak commute hours. These hours were deemed by the City of Folsom and by the public as the most critical to provide traffic relief in Folsom.

The commenter's opinion that the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3 would not benefit Folsom merchants is noted. As stated in Section 3.4.2 of the EIS, these alternatives would benefit some businesses that have employees that would use Folsom Dam Road, or businesses with service routes that could use the road to better reach their customers or service areas. Under the Preferred Alternative—Restricted Access Alternative 2 and Restricted Access Alternative 3, Folsom Dam Road would be open for 3-hour and 2-hour periods, respectively, in the morning and in the afternoon/evening. Retail businesses and services with hours of operation that coincide with those periods could experience beneficial effects under these alternatives.

COMMENT: KALLAN, PATTY

>>> Patty Lo Kallan <patty.kallan@kallnet.com> 1/6/2005 8:50:52 PM >>>

Mr. Schroeder, I am writing to you to urge you to reopen the Folsom Dam road immediately. This road is a critical route for drivers from El Dorado Hills where I reside, to Granite Bay, Roseville, and points beyond. The Folsom Dam road is the most direct and convenient route, and helps to lessen the congestion on alternate roads in this area which drivers have been forced to take during the dam road closure. It is bad public policy to continue to have the Dam road closed.

Thank you for your consideration.

Patty Lo Kallan
patty.kallan@kallnet.com

RESPONSE: KALLAN, PATTY

Kallan-1

The commenter's opinions that Folsom Dam Road should be reopened and that continuing to keep the road closed is bad public policy are noted. The EIS discusses the potential effects of reopening Folsom Dam Road as the No Action Alternative.