From: Sierra Club Membership Services on behalf of Sylvia Pannell

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:37 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Thank you for your attention to this matter.

Sincerely,

Ms. Sylvia Pannell 520 W Cloverhurst Ave Athens, GA 30606-4216 (706) 202-4750 From: Sierra Club Membership Services on behalf of Chris Carroll

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 11:19:02 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Deepening the river may have unforeseeable enivronmental consequences and is not likely to improve the quality of the air that Georgians in the region breathe.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government that only a few ports be funded, and the enivronmental study needs to be detailed and scientifically valid. Please take the time to do an extensive study of the impacts.

Sincerely,

Ms. Chris Carroll 815 Pinetree Dr Decatur, GA 30030-2332 From: Sierra Club Membership Services on behalf of Sheena Myers

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Thursday, January 27, 2011 10:10:09 AM

Jan 27, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Sheena Myers 323 River Point Dr McDonough, GA 30252-4150 From: Sierra Club Membership Services on behalf of <u>Theresa Cromeans</u>

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Thursday, January 27, 2011 10:09:10 AM

Jan 27, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Theresa Cromeans 1328 Middlesex Ave NE Atlanta, GA 30306-3229 From: Sierra Club Membership Services on behalf of Terri Haney

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 10:33:04 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Terri Haney 4126 New Liberty Rd Clarkesville, GA 30523-2200 (706) 499-8703 From: Sierra Club Membership Services on behalf of Regina Mowrer

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 9:01:55 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Regina Mowrer 1240 Platinum Dr Hoschton, GA 30548-1760 From: Sierra Club Membership Services on behalf of Jamesa Rhodes

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 7:31:37 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Miss Jamesa Rhodes 1342 Revelstoke Cv Riverdale, GA 30296-7179 From: Sierra Club Membership Services on behalf of Mary Francell-Sharfstein

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 5:32:23 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Mary Francell-Sharfstein 3425 Marquess Moor Alpharetta, GA 30022-7631 From: Sierra Club Membership Services on behalf of Harrison Layer

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 3:55:27 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Harrison Layer 75 John Wesley Dobbs Ave NE Unit 207 Atlanta, GA 30303-2439 From: Sierra Club Membership Services on behalf of Gladness Adkins

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 2:56:26 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Miss Gladness Adkins 505 Calibre Springs Way NE Atlanta, GA 30342-1888 (615) 573-4969 From: Sierra Club Membership Services on behalf of Cassie Fitzgibbon

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 1:54:35 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Cassie Fitzgibbon 106 Ridgewood Cir Rincon, GA 31326-9334 From: Sierra Club Membership Services on behalf of Sharon Bubel

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 1:25:10 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Sharon Bubel 3078 Clairmont Rd NE Apt 622 Atlanta, GA 30329-1668 From: Sierra Club Membership Services on behalf of Cynthia Mead

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 1:24:45 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Before the Corps even considers deepening the Savannah River, it should conduct an Environmental Impact Study analyzing how the deepening of the Savannah River and the expansion of the port would impact the environment and health of the surrounding areas. Serious questions exist as to the impact of this proposal on the air quality, water supply, and quality of life in the surrounding regions. These questions are not adequately addressed by the existing Environmental Impact Study.

Sincerely,

Ms. Cynthia Mead 1277 Oakdale Rd NE Atlanta, GA 30307-1052 From: Sierra Club Membership Services on behalf of Z Highsmith

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 12:24:11 PM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Z Highsmith 137 Summer Brooke Peachtree City, GA 30269-2472 (678) 927-0655 From: Sierra Club Membership Services on behalf of William Brillhart

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 11:24:47 AM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. William Brillhart 2919 Lavista Way Decatur, GA 30033-1108 From: Sierra Club Membership Services on behalf of Linda Eller

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 10:53:19 AM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Linda Eller 3874 Western Way Macon, GA 31216-5646 (478) 788-6184 From: Sierra Club Membership Services on behalf of Eldon Kennedy

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 10:23:58 AM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Eldon Kennedy 225 E Gordon St Savannah, GA 31401-5003 From: Sierra Club Membership Services on behalf of Phyllis Miller

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 8:22:56 AM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Phyllis Miller 2394 Leafgate Rd Decatur, GA 30033-2021 From: Sierra Club Membership Services on behalf of Patricia Osborne

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Wednesday, January 26, 2011 7:53:03 AM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Patricia Osborne 404 Dogwood Path Hiram, GA 30141-4484 From: Sierra Club Membership Services on behalf of Tanya Rowden

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 6:22:34 AM

Jan 26, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Tanya Rowden 842 Boss Hardy Rd Winder, GA 30680-2743 From: Sierra Club Membership Services on behalf of Scott Rechtman

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Wednesday, January 26, 2011 12:35:31 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Scott Rechtman 4692 Pamler June Ct Tucker, GA 30084-2937 From: Sierra Club Membership Services on behalf of Stephen Langston

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:34:53 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Stephen Langston 6 Lachlan Ln Savannah, GA 31411-1708 (912) 598-0596 From: Sierra Club Membership Services on behalf of Doug Oetter

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:34:48 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Dr. Doug Oetter 701 W Thomas St Milledgeville, GA 31061-2673 From: Sierra Club Membership Services on behalf of Kyle Embler

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:05:05 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Thank you for your serious consideration.

Kyle Embler 662 Mercer Street SE Atlanta, GA 30312

Sincerely,

Mr. Kyle Embler 662 Mercer St SE Atlanta, GA 30312-3520 From: Sierra Club Membership Services on behalf of Amelia Fusaro

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:34:49 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Amelia Fusaro 684 Darlington Rd NE Atlanta, GA 30305-2709 From: Sierra Club Membership Services on behalf of steve willis

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 10:34:19 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. steve willis 801 E Victory Dr Savannah, GA 31405-2421 (912) 341-0718 From: Sierra Club Membership Services on behalf of Lynda Sanford

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 10:05:05 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Lynda Sanford 4443 Wieuca Rd NE Atlanta, GA 30342-3437 (404) 264-1613 From: Sierra Club Membership Services on behalf of William Harper

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:04:34 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mr. William Harper 1495 Highway 29 N Athens, GA 30601-1120 From: Sierra Club Membership Services on behalf of Amanda Larkin

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 9:35:53 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Amanda Larkin 1823 Winchester Trl Atlanta, GA 30341-1447 (404) 313-9454 From: Sierra Club Membership Services on behalf of Andrew Kraft

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 9:34:55 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Andrew Kraft 1470 Crescent Walk Decatur, GA 30033-2401 From: Sierra Club Membership Services on behalf of David Wappler

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 8:36:15 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

David Wappler 1809 Azalea Dr West Point, GA 31833-1337 From: Sierra Club Membership Services on behalf of jane curry

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 6:04:11 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. jane curry 3441 Hickory View Dr NW Marietta, GA 30064-1150 From: Sierra Club Membership Services on behalf of Marilyn Haight

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 6:03:56 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mrs. Marilyn Haight 4016 Donna Dr Gainesville, GA 30506-4402 (770) 503-9647 From: Sierra Club Membership Services on behalf of Lynn Walston

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 5:04:46 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Lynn Walston 1383 Varner Rd Marietta, GA 30062-4066 From: Sierra Club Membership Services on behalf of Patricia Brown

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 5:04:34 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep. Jobs are crucial but please consider the impact on the environment which we can't replace! Thank you.

Sincerely,

Patricia Brown 2471 Lansdowne Ct Lawrenceville, GA 30044-3709 (770) 876-5132 From: Sierra Club Membership Services on behalf of Jeralyn Musser

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 4:20:42 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Jeralyn Musser 301 N Gross Rd Apt 126 Kingsland, GA 31548-7021 From: Sierra Club Membership Services on behalf of Douglas Shumate

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 4:20:41 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. Douglas Shumate 213 Wesleyan Ct Warner Robins, GA 31093-1326 From: Sierra Club Membership Services on behalf of Jeralyn Musser

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 4:20:36 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Jeralyn Musser 301 N Gross Rd Apt 126 Kingsland, GA 31548-7021 From: Sierra Club Membership Services on behalf of Heather Holloway

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 4:20:26 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Heather Holloway 829 Debbie Ln Ringgold, GA 30736-5564 From: Sierra Club Membership Services on behalf of Samantha Claar

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 3:52:11 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Samantha Claar PO Box 2011 112 Andrea Dr Tybee Island, GA 31328-9100 (912) 786-4351 From: Sierra Club Membership Services on behalf of hugh dargan

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 3:52:09 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. hugh dargan 3121 Maple Dr NE Ste 103 Atlanta, GA 30305-2519 From: Sierra Club Membership Services on behalf of janet collins

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 3:50:59 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. janet collins 12 Mountain Chase Rd SW Rome, GA 30165-8574 From: Sierra Club Membership Services on behalf of kristen mielhe

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 3:21:27 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. kristen mielhe 14 Logan Ave Tybee Island, GA 31328-9409 From: Sierra Club Membership Services on behalf of Carol Brizzi

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 3:20:32 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Carol Brizzi 95 Paces Landing Pl Newnan, GA 30263-6904 From: Sierra Club Membership Services on behalf of Linda Duncan

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 2:51:53 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mrs. Linda Duncan 255 Cedar Creek Dr Athens, GA 30605-3309 From: Sierra Club Membership Services on behalf of Donna Harris

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 2:51:52 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Donna Harris 260 Austin Dr Douglasville, GA 30134-5192 From: Sierra Club Membership Services on behalf of Michelle Sayne

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 2:50:44 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Michelle Sayne 115 Auburn Park Dallas, GA 30132-3449 From: Sierra Club Membership Services on behalf of Mary Anne Fichter

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 2:50:44 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mrs. Mary Anne Fichter 345 Sundew Ln Mount Airy, GA 30563-4143 (706) 894-2825 From: Sierra Club Membership Services on behalf of Theresa Perenich

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 2:20:33 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Theresa Perenich 215 Riverhill Dr Athens, GA 30606-4039 From: Sierra Club Membership Services on behalf of Jennifer Collazo

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 2:20:29 PM

Jan 25, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mrs. Jennifer Collazo 9155 Nesbit Ferry Rd Unit 98 Alpharetta, GA 30022-5540

<u>Sierra Club Membership Services</u> on behalf of <u>Diana Getz</u> <u>CESAS-PD, SAS</u> From:

To:

Subject: Protect the Savannah National Wildlife Refuge Tuesday, January 25, 2011 2:20:29 PM Date:

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Please spend the time to research deeply the environmental effects of this action. The health of the eco system is at least as important as job creation. Don't rush such an incredibly big project.

Sincerely,

Diana Getz 779 Clifton Rd NE Atlanta, GA 30307-1221 (404) 343-3476 From: Sierra Club Membership Services on behalf of Hoyd Massey

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 2:20:28 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Floyd Massey 806 Monroe St Lagrange, GA 30240-4234 From: Sierra Club Membership Services on behalf of Grant Kruhly

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 1:50:21 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Dr. Grant Kruhly 6410 Suwanee Dam Rd Buford, GA 30518-5521 From: Sierra Club Membership Services on behalf of Kathy Britt

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 1:20:56 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Kathy Britt 1160 Glen Wilkie Trl Ball Ground, GA 30107-5291 (714) 926-5611 From: Sierra Club Membership Services on behalf of Arlette Potyondy

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 1:20:20 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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Sincerely,

Ms. Arlette Potyondy 4509 Greenway Dr Valdosta, GA 31602-0816 (229) 977-1577 From: Sierra Club Membership Services on behalf of Bonnie Buxton

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 1:20:19 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Dr. Bonnie Buxton 7271 Grand Reunion Dr Hoschton, GA 30548-4068 From: Sierra Club Membership Services on behalf of Andia Azimi

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 12:51:13 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep. Without knowing the potential dangers to the environment, it is not wise to go forth with this action. It is time to put nature and the health of the community before the pockets of corporations.

Sincerely,

Ms. Andia Azimi 3675 Aubusson Trce Alpharetta, GA 30022-5227 From: Sierra Club Membership Services on behalf of jerry smith

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 12:51:03 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. jerry smith 117 Meadow Ln Calhoun, GA 30701-2041 (770) 547-3108 From: Sierra Club Membership Services on behalf of Belinda Brantley

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 12:51:02 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Belinda Brantley 8193 Chapel Lake Dr Midland, GA 31820-3532 From: Sierra Club Membership Services on behalf of Mark Alexander

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 12:51:01 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

As a concerned Georgia citizen who loves Savannah, I thank you for considering my opinion on this.

Sincerely,

Mr. Mark Alexander 511 Tuxworth Cir Decatur, GA 30033-5618 From: Sierra Club Membership Services on behalf of Lawrell Studstill

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 12:51:00 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Lawrell Studstill 2678 Cove Cir NE Atlanta, GA 30319-3708 From: Sierra Club Membership Services on behalf of Karen Neel

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 12:50:12 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Karen Neel 1656 Delia Dr Decatur, GA 30033-3318 From: Sierra Club Membership Services on behalf of Sara Blocker

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 12:50:11 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Sara Blocker 1471 W Black Island Rd SE Darien, GA 31305-4429 From: Sierra Club Membership Services on behalf of Kea Fifer

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 12:50:10 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Kea Fifer 625 Freeman Brock Rd Auburn, GA 30011-2634 (770) 363-4043 From: Sierra Club Membership Services on behalf of Ruth Carter

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 12:20:03 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Ruth Carter 3336 Foxford Ct Atlanta, GA 30340-4442 From: Sierra Club Membership Services on behalf of Brent Tozzer

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 12:20:03 PM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina. We must balance dredging with its effects on coastal ecosystems.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Brent Tozzer 641 Longwood Dr NW Dept S Atlanta, GA 30305-3903 (404) 697-2312 From: Sierra Club Membership Services on behalf of Allisom Katanich

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:51:22 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Please consider the implications on the wildlife habitats and ecosystem as you contemplate this action.

Sincerely,

Ms. Allisom Katanich 1050 Techwood Dr NW Atlanta, GA 30318-5604 (404) 575-5949 From: Sierra Club Membership Services on behalf of Vish Narendra

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 11:50:43 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Vish Narendra 1005 Oakpointe Pl Dunwoody, GA 30338-2621 From: Sierra Club Membership Services on behalf of Karen Wheeler

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:50:41 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Karen Wheeler 211East Robert Toombs Ave. Washington, GA 30673 From: Sierra Club Membership Services on behalf of Mac Schmitz

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:50:39 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Mac Schmitz 15295 Highgrove Rd Milton, GA 30004-3192 From: Sierra Club Membership Services on behalf of Carla Manning

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:50:39 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Carla Manning 1070 Baggett Mill Rd Cairo, GA 39827-5649 From: Sierra Club Membership Services on behalf of Joan Lardin

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:50:39 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Joan Lardin 984 Ormewood Ter SE Atlanta, GA 30316-2585 (404) 627-6253 From: Sierra Club Membership Services on behalf of Anna-Marie Soper-O"Rourke

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:20:21 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Anna-Marie Soper-O'Rourke 1331 N Crossing Dr NE Atlanta, GA 30329-3570 From: Sierra Club Membership Services on behalf of Phyllis Colman

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:20:20 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Phyllis Colmar 34 Rockyford Rd NE Atlanta, GA 30317-1321 From: Sierra Club Membership Services on behalf of Eric Ware

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 11:20:13 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

I am a citizen that expects all organizations involved with a project such as this, to investigate and show why it is appropriate project at this time.

While I don't want tons of money spent on another useless study of what anyone could guess, It is not good enough just to wave your hand in the name of progress and say that if we don't start now we'll are be doomed. To use this thought, there would no end to the funds that could be spent, but is a limit to the funds. There been too many needs around the state that are ignored when BIG projects are set into motion. The public deserves better accounting from unbiased experts can state clearly the pros and cons of projects like this. A report should also investigate alternatives, so that a compromise might be found to preserve our environment as it is now. If it is indeed a viable project, it should be made clear, so the public doesn't feel railroad again and again.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Eric Ware 2915 Thornbriar Rd Atlanta, GA 30340-5103 From: Sierra Club Membership Services on behalf of Gail Kilpatrick

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:20:12 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Big business - the coal industry, oil, pig farming, etc - degrade our environment on a daily basis in their efforts to increase profit without taking measure to control pollution and destruction. The government's job should be to protect the environment, historic landmarks and lifestyles and not further degrade. Please read the follwoing message and believe.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Gail Kilpatrick 238 Elvan Ave NE Atlanta, GA 30317-1353 (404) 371-4120 From: Sierra Club Membership Services on behalf of Genie Strickland

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 11:20:10 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Genie Strickland 743 E College Ave Ste B Decatur, GA 30030-4199 404-6-7-1262 From: Sierra Club Membership Services on behalf of Joanne Stone

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 11:20:10 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Where am I going to take my grandchildren and great grandchildren to see the lovely Savannah in a few years? Everything will look, smell and be so crowded like LosAngeles. Please, please re think your unwise decision to modernize Savannah. Leave it like it is and preserve it for many generations. Remember this is our legacy from our ancestors and they trusted us to keep it intact. I want to see it this way on my subsequent visits. There is nothing wrong in keeping the good in our lives. Something is telling me very many are going to profit comfortably on this ill advised decision and I can tell you right now it isn't the everyday folks that have kept Savannah alive and well for a long, long time. The current terminals along the Savannah River support hundreds of

thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Joanne Stone 2351 Henderson Mill Rd NE Apt 2 Atlanta, GA 30345-2719 From: Sierra Club Membership Services on behalf of Patty Cook

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 11:20:10 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mrs. Patty Cook 2427 Hurndon Rd Snellville, GA 30078-5001 Do not send anything by mail From: Sierra Club Membership Services on behalf of Lori Ugolik

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:50:24 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Dr. Lori Ugolik 618 Shurling Dr Macon, GA 31211-1950 (478) 757-9615 From: Sierra Club Membership Services on behalf of Christopher Straub

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:49:51 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Christopher Straub 706 Emerald Rdg Woodstock, GA 30189-5180 From: Sierra Club Membership Services on behalf of Cornelia Brillhart

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 10:20:23 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Cornelia Brillhart 2919 Lavista Way Decatur, GA 30033-1108 (404) 633-0660 From: Sierra Club Membership Services on behalf of Jessica Warren

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 10:20:22 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Jessica Warren 633 Culpepper Rd Carnesville, GA 30521-3062 (706) 677-4609 From: Sierra Club Membership Services on behalf of Billy Gosa

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:20:22 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mr. Billy Gosa 2858 Ash St SW Marietta, GA 30008-6004 (678) 360-4658 From: Sierra Club Membership Services on behalf of Kim Ricciardi

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 10:20:21 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Kim Ricciardi 899 Powers Ferry Rd SE Marietta, GA 30067-5727 From: Sierra Club Membership Services on behalf of mark carson

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 10:20:06 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. mark carson 1358 Iverson St NE Atlanta, GA 30307-2075 From: Sierra Club Membership Services on behalf of Oliver Smith

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:20:05 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Oliver Smith 1432 Cobb Branch Dr Decatur, GA 30032-3003 From: Sierra Club Membership Services on behalf of <u>Tami Freedman</u>

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:20:00 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Tami Freedman 160 Edsel Dr Rossville, GA 30741-7609 (423) 236-4262 From: Sierra Club Membership Services on behalf of Anne Harper

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:19:59 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Anne Harper 104 Marietta St NW Ste 430 Atlanta, GA 30303-2743 (404) 659-3122 From: Sierra Club Membership Services on behalf of Stephanie Coffin

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 10:19:59 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

I have read articles in the paper about the Mayor Kasim Reed urging the deepening because of the transportation link from Savannah to Atlanta. However, even this might benefit to Atlanta, we still need to go slow and do the proper environmental analysis as well as look at alternatives that do not damage the environment.

Sincerely,

Ms. Stephanie Coffin 1021 Highland Vw NE Atlanta, GA 30306-3816 (404) 874-0523 From: Sierra Club Membership Services on behalf of sally sinden

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:19:48 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. sally sinden 315 Brassy Ct Johns Creek, GA 30022-6885 (678) 404-8439 From: Sierra Club Membership Services on behalf of Timothy Taylor

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 10:19:48 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Dr. Timothy Taylor 1178 Old Kincaid Rd Colbert, GA 30628-2536 From: Sierra Club Membership Services on behalf of Sarah Sioberg

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:50:09 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Sarah Sjoberg 741 Frederica St NE Apt 16 Atlanta, GA 30306-4224 From: Sierra Club Membership Services on behalf of Doug Wright

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:50:08 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mr. Doug Wright 19 East Dr NW Rome, GA 30165-1818 From: Sierra Club Membership Services on behalf of Diane Miller

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:50:08 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Dr. Diane Miller 380 Deertriger Lndg Athens, GA 30605-5701 From: Sierra Club Membership Services on behalf of Laura Scigliano

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:50:08 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Laura Scigliano 916 Regency Path Dr Decatur, GA 30030-4168 From: Sierra Club Membership Services on behalf of Katherine Williamson

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:50:08 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Katherine Williamson 264 Early Parkway Dr SE Smyrna, GA 30082-3123 From: Sierra Club Membership Services on behalf of Martin Kraft

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:49:56 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Martin Kraft PO Box 72784 Marietta, GA 30007-2784 From: Sierra Club Membership Services on behalf of Leslie Inman

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:49:56 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mrs. Leslie Inman 1709 N Pelham Rd NE Atlanta, GA 30324-5260 (404) 876-1467 From: Sierra Club Membership Services on behalf of jeannine collins

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 9:49:55 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

jeannine collins 491 Staghorn Trl Nicholson, GA 30565-1665 From: Sierra Club Membership Services on behalf of Bernard Cleveland

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 9:49:55 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Bernard Cleveland 11199 Big Canoe Big Canoe, GA 30143-5102 From: Sierra Club Membership Services on behalf of Kate King

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 9:49:54 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Kate King Woodlands Drive Smyrna, GA 30080 From: Sierra Club Membership Services on behalf of Matthew Wagner

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:19:52 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Matthew Wagner 871 Wylie St SE Atlanta, GA 30316-1243 (404) 584-8554 From: Sierra Club Membership Services on behalf of David Burgess

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:19:51 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

It never ceases to amaze me how stubborn the Corps of Engineers can be when it come to making decisions. However, there seems to be an inconsistency on the decisions. Savannah Port expansion is an example of not looking elsewhere for a port expansion that would make sense, i.e. the Port of Brunswick, and yet in my own backyard the State can not get a permit to widen a dangerous two lane bridge over Allatoona Lake (which is grossly mismanaged by the Corps) which would have minuscule impact of the health of the lake.

So one the one hand the Corps wants to plow ahead and wreck havoc on the environment in Savannah by continual dredging and expansion while on the other hand blocks a bridge improvement that has very little or no impact on a lake that the Corps does annual damage to by its lake draining practice.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund, such as the Port of Brunswick (which as actually closer to the Atlantic Ocean than Savannah's Port. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. David Burgess 208 Emerald Cove Ln Woodstock, GA 30189-5156 From: Sierra Club Membership Services on behalf of Elizabeth Pape

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:19:50 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Savannah should be preserved, not pillaged. I've loved Savannah since I first went there as a child and eventually married my husband who's from Savannah. We visit as often as we can. Don't destroy more of what charm and history of such a jewel that still exists!

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Elizabeth Pape 290 Crestwood Dr Athens, GA 30605-3912 (706) 543-4550 From: Sierra Club Membership Services on behalf of Carla Baird

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:19:49 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Carla Baird 14525 Morning Mountain Way Milton, GA 30004-4522 From: Sierra Club Membership Services on behalf of Stanley Stockman

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:19:49 AM

Jan 25, 2011

William Bailey

Dear Bailey,

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The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Stanley Stockman 6160 Hedgestone Way Douglasville, GA 30135-6007 From: Sierra Club Membership Services on behalf of Cathryn Lee

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:19:48 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Cathryn Lee 35 Paces Lndg Covington, GA 30016-4167 From: Sierra Club Membership Services on behalf of Renee Beidler

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 9:19:48 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Renee Beidler 6738 Brandon Mill Rd NW Atlanta, GA 30328-2029 (404) 252-9190 From: Sierra Club Membership Services on behalf of <u>Kim Kroeger</u>

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:50:11 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Kim Kroeger 2575 Hopewell Plantation Dr Alpharetta, GA 30004-4235 From: Sierra Club Membership Services on behalf of Mike and Joy Cook

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:50:10 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Mike and Joy Cook 148 Ivy Ridge Dr Jasper, GA 30143-8375 From: Sierra Club Membership Services on behalf of Margaret Eastham

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 8:50:10 AM

Jan 25, 2011

William Bailey

Dear Bailey,

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The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Margaret Eastham 5378 Redfield Rd Dunwoody, GA 30338-3724 From: Sierra Club Membership Services on behalf of Gary Baker

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:50:09 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Dr. Gary Baker 470 McDuffie Dr Athens, GA 30605-3947 From: Sierra Club Membership Services on behalf of Madeline Reamy

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:50:09 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Please consider the extreme environmental impoct of the proposed industrial corrisor, not only to the beauty of Savannah, bu to the health and future of the entire poulation. The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Madeline Reamy 2394 Harrington Dr Decatur, GA 30033-4902 From: Sierra Club Membership Services on behalf of Deborah Lewis

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 8:50:09 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support thousands of jobs throughout Georgia and South Carolina. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs.

The quality of life in Savannah is critically dependent on the port as well as the quality of the environment. Deepening the Savannah River and expanding the quantity of ships entering the area will have a critically negative impact on the environment.

With the economy of the state of Georgia suffering the funds to deepen and dredge the Savannah River yearly this spending is not in the best interests of the people of Georgia.

Sincerely,

Dr. Deborah Lewis 5069 Fairington Dr Evans, GA 30809-7011 (706) 650-0576 From: Sierra Club Membership Services on behalf of Teresa Watson

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:50:08 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Just the thought of more dredging every year will have too great an environmental impact alone, much less adding more polluting facilities. We do not want Savannah to be smog covered like LA. The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port. Brunswick is much more easily accessed than Savannah already.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Teresa Watson 619 S Hill St Griffin, GA 30224-4229 From: Sierra Club Membership Services on behalf of Ronelle Moehrke

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:50:08 AM

Jan 25, 2011

William Bailey

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Ronelle Moehrke 404 Power Plant Rd Hogansville, GA 30230-2222 From: Sierra Club Membership Services on behalf of Laura Bimson

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:49:54 AM

Jan 25, 2011

William Bailey

Dear Bailey,

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Savannah's most valuable resource is it's history and wildlife. Destroying it or even impacting it would be a huge mistake. Please don't destroy this beautiful part of the state. We want to be able to enjoy it for years to come.

Sincerely,

Laura Bimson 110 International Dr Athens, GA 30605-3692 From: Sierra Club Membership Services on behalf of Danna Williams

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Tuesday, January 25, 2011 8:49:53 AM

Jan 25, 2011

William Bailey

Dear Bailey,

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Danna Williams 131 Helican Springs Rd Athens, GA 30601-1087 From: Sierra Club Membership Services on behalf of Edward McDowell

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:49:52 AM

Jan 25, 2011

William Bailey

Dear Bailey,

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Edward McDowell 206 Cartwright Dr Bonaire, GA 31005-3902 (478) 929-1267 From: Sierra Club Membership Services on behalf of Sharon Box

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:19:53 AM

Jan 25, 2011

William Bailey

Dear Bailey,

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Sharon Box 3404 N Cook Rd Powder Springs, GA 30127-5433 From: Sierra Club Membership Services on behalf of Kevin Reed

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:19:53 AM

Jan 25, 2011

William Bailey

Dear Bailey,

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Kevin Reed 398 Westchester Way Canton, GA 30115-4178 From: Sierra Club Membership Services on behalf of Peg Wickham

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:19:53 AM

Jan 25, 2011

William Bailey

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Peg Wickham 3240 Running Cedar Dr Marietta, GA 30062-1363 From: Sierra Club Membership Services on behalf of Sylvia Gayle

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 8:19:52 AM

Jan 25, 2011

William Bailey

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I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Sylvia Gayle 5045 Powers Ferry Rd NW Atlanta, GA 30327-4631 From: Sierra Club Membership Services on behalf of Connie Hargreaves

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:19:52 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Connie Hargreaves 128 Bevington Ln Woodstock, GA 30188-5422 (404) 898-9003 From: Sierra Club Membership Services on behalf of Susan Gaddis

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:19:46 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Susan Gaddis 2444 Silver Moss Way Lawrenceville, GA 30044-2230 From: Sierra Club Membership Services on behalf of Aaron Stearns

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 8:19:46 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Aaron Stearns 980 Walther Blvd Apt 838 Lawrenceville, GA 30043-8438 From: Sierra Club Membership Services on behalf of Audrey Ruccio

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 7:49:44 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep. The impact will be HUGE - and not good.

Sincerely,

Audrey Ruccio 403 Land O Goshen Clarkesville, GA 30523-0804 (706) 947-0221 From: Sierra Club Membership Services on behalf of Margaret TYson

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 7:19:43 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Margaret TYson 805 N Broad St Cairo, GA 39828-1610 From: Sierra Club Membership Services on behalf of Pamela Stogner

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 7:19:40 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Pamela Stogner 760 Kennesaw Due West Rd NW Kennesaw, GA 30152-6939 From: Sierra Club Membership Services on behalf of Connie Abbott

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 7:19:39 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Connie Abbott 3872 Avensong Village Cir Milton, GA 30004-4903 From: Sierra Club Membership Services on behalf of Robert Fredrick

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 6:19:37 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Robert Fredrick 2801 Buford Hwy NE Ste 508 Atlanta, GA 30329-2137 (404) 636-1108 From: Sierra Club Membership Services on behalf of Janis Hastings

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 5:49:32 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The previous disaster brought on by the Corps of Engineers at Lake Lanier has taken years to correct and is still not resolved. They need to stay out and leave our water and resources alone. The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Janis Hastings 2156 Delowe Dr East Point, GA 30344-1135 (404) 762-7845 From: Sierra Club Membership Services on behalf of Robert John White, Esq.

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 3:19:23 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Robert John White, Esq PO Box 25 Georgetown, GA 39854-0025

<u>Sierra Club Membership Services</u> on behalf of <u>Jennifer Goedken</u> <u>CESAS-PD, SAS</u> From:

To:

Subject: Protect the Savannah National Wildlife Refuge Tuesday, January 25, 2011 3:19:23 AM Date:

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Savannah and the nearby Golden Isles especially Tybee Island are important to Georgia's history and habitat. Do not take a chance on destroying our state's coastal environment!

Sincerely,

Dr. Jennifer Goedken 1097 Amsterdam Ave NE Atlanta, GA 30306-3576 From: Sierra Club Membership Services on behalf of Bonnie Poland

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 1:19:09 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Bonnie Poland 295 Wills Ln Canton, GA 30115-6377 (770) 479-1773 From: Sierra Club Membership Services on behalf of Teri Rogers

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 1:19:07 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Teri Rogers 1167 Druid Walk Decatur, GA 30033-3736 (404) 321-5764 From: Sierra Club Membership Services on behalf of Elizabeth McKeon

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 1:19:07 AM

Jan 25, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Elizabeth McKeon 4902B Valley Dale Ct SW Lilburn, GA 30047-5652 (770) 736-9408 From: Sierra Club Membership Services on behalf of Catherine Chambers

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Tuesday, January 25, 2011 12:51:41 AM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Catherine Chambers 46 Bowen St Moonee Ponds Melbourne, GA 30390 (039) 326-1641 From: Sierra Club Membership Services on behalf of Carolyn Durant

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 12:51:40 AM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Carolyn Durant PO Box 98 Mountain City, GA 30562-0098 (706) 212-0044 From: Sierra Club Membership Services on behalf of Gerald Gatting

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Tuesday, January 25, 2011 12:50:53 AM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Gerald Gatling 6 Mableton, GA 30126 From: Sierra Club Membership Services on behalf of Steven Nelson

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 11:49:12 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Steven Nelson 1484 Willow Lake Dr NE Atlanta, GA 30329-2821 From: Sierra Club Membership Services on behalf of Andrea Garcia

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 11:49:11 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Andrea Garcia 122 Redford Dr Grovetown, GA 30813-2213 From: Sierra Club Membership Services on behalf of janet dennis

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 11:19:02 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. janet dennis 2515 Bradford Sq NE Atlanta, GA 30345-1338 From: Sierra Club Membership Services on behalf of Mary Alpern

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 11:19:02 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mary Alpern 206 E 39th St Savannah, GA 31401-9020 From: Sierra Club Membership Services on behalf of Chris Carroll

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 11:19:02 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Deepening the river may have unforeseeable enivronmental consequences and is not likely to improve the quality of the air that Georgians in the region breathe.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government that only a few ports be funded, and the enivronmental study needs to be detailed and scientifically valid. Please take the time to do an extensive study of the impacts.

Sincerely,

Ms. Chris Carroll 815 Pinetree Dr Decatur, GA 30030-2332 From: Sierra Club Membership Services on behalf of Takosha Lewis

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:49:23 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Takosha Lewis 1788 Broad River Rd Atlanta, GA 30349-9159 (706) 593-3244 From: Sierra Club Membership Services on behalf of Ralph Emerson

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 10:49:23 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers' money to deepen every state port, even in the name of job creation.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would probably save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Ralph Emerson 150 Gibbons Way Athens, GA 30605-4417 (706) 546-7490 From: Sierra Club Membership Services on behalf of Habib Torab

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:49:20 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Habib Torab 806 E Morningside Dr NE Atlanta, GA 30324-5223 From: Sierra Club Membership Services on behalf of Susan Bearden

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 10:49:15 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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Sincerely,

Mrs. Susan Bearden 3438 Sunderland Cir NE Atlanta, GA 30319-1950 (770) 986-0289 From: Sierra Club Membership Services on behalf of Jennifer Kornder

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:49:14 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Miss Jennifer Kornder 3420 Harding Ave Atlanta, GA 30354-1908 From: Sierra Club Membership Services on behalf of Soney Wadford

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:49:09 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mr. Soney Wadford 435 Millwater Ct Grovetown, GA 30813-2011 From: Sierra Club Membership Services on behalf of Jenifer Alexander

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:49:09 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Jenifer Alexander 310 Rainbow Row Ct Alpharetta, GA 30022-7665 From: Sierra Club Membership Services on behalf of Robert Elder

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:49:05 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Robert Elder 3702 Cambridge Dr Valdosta, GA 31605-7913 From: Sierra Club Membership Services on behalf of <u>Timothy Dodd</u>

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:49:03 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Timothy Dodd 1502 Park Lake Ln Norcross, GA 30092-5234 From: Sierra Club Membership Services on behalf of Joan Harper

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 10:48:59 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Joan Harper 1032 Riverbend Club Dr SE Atlanta, GA 30339-2803 (770) 956-9009 From: Sierra Club Membership Services on behalf of Donjenna Yokley

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:10 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Donjenna Yokley 148 Waverly Way NE Apt 8 Atlanta, GA 30307-2562 (404) 247-6625 From: Sierra Club Membership Services on behalf of Robby Strozier

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:10 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Robby Strozier 925 Ridge Crest Ct Macon, GA 31204-1078 From: Sierra Club Membership Services on behalf of Pat Bushong Whitehead

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:09 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Pat Bushong Whitehead 6 Buckboard Trl Jesup, GA 31546-5204 (912) 427-0788 From: Sierra Club Membership Services on behalf of Robert Miller

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:09 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River have supported hundreds of thousands of jobs throughout Georgia and South Carolina for years and will continue to do so for generations to come. There is no reason to doubt that the Savannah Port will continue to grow and provide even more jobs.

Please choose wisely, if not for the aesthetic and environmental quality of the area, then for fiscal reasons. The Federal Government can not afford to assist deepening every port along the Atlantic Coast. The Corps of Engineers needs to recommend to the Federal Government which port development to choose. Passing over Savannah will save funds currently planned for deepening the Savannah River and funds for annual dredging to maintain the depth.

Sincerely,

Mr. Robert Miller 13300 Morris Rd Alpharetta, GA 30004-6120 From: Sierra Club Membership Services on behalf of Janet Drake

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:01 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely. Janet Drake 10215 Old Woodland Entry Alpharetta, GA 30022

Sincerely,

Janet Drake 10215 Old Woodland Entry Alpharetta, GA 30022-5846 From: Sierra Club Membership Services on behalf of Teresa Tucker

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:01 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Teresa Tucker 147 Superior Ave Decatur, GA 30030-1814 (404) 378-5008 From: Sierra Club Membership Services on behalf of Cheryl Adams

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:01 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Miss Cheryl Adams 5070 Ga Highway 196 W Hinesville, GA 31313-7821 From: Sierra Club Membership Services on behalf of Meredith Baxter

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:01 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Meredith Baxter 1000 Northside Dr NW Apt 1326 Atlanta, GA 30318-5487 (828) 238-9038 From: Sierra Club Membership Services on behalf of David Quinn

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:00 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

David Quinn 3031 Gables Way NE Atlanta, GA 30329-3235 (404) 790-6645 From: Sierra Club Membership Services on behalf of WALTER DENLEY

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:00 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mr. WALTER DENLEY 2546 Oakwood Trce SE Smyrna, GA 30080-8291 From: Sierra Club Membership Services on behalf of Heather Herlocher

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:00 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Further "transparent" analysis of the ecological impact is needed. It is apparent that this aspect of the recommendation has been glossed over. Please take the time to look at what your proposal will mean, not only in terms of jobs, but of the environment, the quality of life and the long-term viability of Savannah as a historic city.

Sincerely,

Mrs. Heather Herlocher 6091 Rachel Rdg Norcross, GA 30092-1312 From: Sierra Club Membership Services on behalf of Laura Breyfogle

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:35:00 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Laura Breyfogle 208 Springdale Dr Lagrange, GA 30240-2648 From: Sierra Club Membership Services on behalf of Robin Kemp

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 10:35:00 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

As a native New Orleanian, Katrina first resonder, and avid diver, I am concerned that dredging will further upset the relatively stable Atlantic coastline . Given the present devastation along the Gulf Coast, we must protect the fragile wetlands and sediments in this corner of the Southeast.

Tybee Island is one of the few relatively non-commercial barrier islands within half a day's drive from metro Atlanta. Its succes as a quiet vacation getaway will be compromised by dredges and the piles of seafloor material. Greater industrialization will further endanger stressed marine life, lower property values, and harm small businesses and captains who depend on Tybee for survival.

I have seen what MR. GO did firsthand, as I used to work for a small boatyard across from the Lower Ninth Ward. Can this country afford another manmade disaster like the post-Katrina levee failures or the Deepwater Horizon blowout? Can the Corps guarantee 100% failsafe engineering in this ecosystem?

I strongly believe that talented engineers such as those in the Corps consider the problem from another angle: perhaps advances in naval architecture could pose practical 21st-century alternatives to major channel dredging. The present approach is akin to blowing up mountaintops so planes might fly lower.

f deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Robin Kemp

5253 Lyndale Cir Forest Park, GA 30297-2737 From: Sierra Club Membership Services on behalf of <u>Janet Blackmon</u>

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:34:59 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Janet Blackmon PO Box 756 Lilburn, GA 30048-0756 From: Sierra Club Membership Services on behalf of Jim Norris

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:34:58 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. Jim Norris 239 Broadway St St Simons Island, GA 31522-2738 From: Sierra Club Membership Services on behalf of Peter Followill

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:34:57 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. Peter Followill 2345 Peachwood Cir NE Apt 1107 Atlanta, GA 30345-8034 From: Sierra Club Membership Services on behalf of Franklin Naves

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:53 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Franklin Naves PO Box 117 Trion, GA 30753-0117 From: Sierra Club Membership Services on behalf of frances eubanks

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Monday, January 24, 2011 10:02:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. frances eubanks 106 Franklin Ct Decatur, GA 30030-2920 (404) 474-7913 From: Sierra Club Membership Services on behalf of Selma Kuurstra

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Selma Kuurstra 47 Sloan St Roswell, GA 30075-4919 From: Sierra Club Membership Services on behalf of Deborah Huntley

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Deborah Huntley 11675 Northgate Trl Roswell, GA 30075-2335 From: Sierra Club Membership Services on behalf of Anna Tiwoni

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mrs. Anna Tiwoni 4303 Ascot Rd Hephzibah, GA 30815-4459 n/a From: Sierra Club Membership Services on behalf of Gladys T. Lee

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mrs. Gladys T. Lee 511 N Laurel St Quitman, GA 31643-1219 From: Sierra Club Membership Services on behalf of Katharine Heika

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mrs. Katharine Heika 2397 Cardinal Way Tucker, GA 30084-3337 From: Sierra Club Membership Services on behalf of Kristen Karnes

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Kristen Karnes 1035 Presidents Ln Lawrenceville, GA 30043-4176 From: Sierra Club Membership Services on behalf of L Camear Baxter III

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:49 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. L Camear Baxter III 7721 Lyle Dr Riverdale, GA 30296-7187 (404) 219-3013 From: Sierra Club Membership Services on behalf of Sonia Swartz

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:32 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mrs. Sonia Swartz 1030 W Wesley Rd NW Atlanta, GA 30327-1312 (404) 355-7032

<u>Sierra Club Membership Services</u> on behalf of <u>Shari Barr</u> <u>CESAS-PD, SAS</u> From:

To:

Subject: Protect the Savannah National Wildlife Refuge Monday, January 24, 2011 10:02:31 PM Date:

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Thank you for considering long term consequences to people and other animals who live in the affected area, rather than just short term economic interests.

Sincerely,

Shari Barr 212 E Mockingbird Ln Statesboro, GA 30461-6970 From: Sierra Club Membership Services on behalf of holiday lammon

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:31 PM

Jan 24, 2011

William Bailey

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Sincerely,

Ms. holiday lammon 3012 Whispering Hills Ct Chamblee, GA 30341-5136 From: Sierra Club Membership Services on behalf of <u>Jackie Parker</u>

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:31 PM

Jan 24, 2011

William Bailey

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Sincerely,

Jackie Parker 933 Verdi Way Clarkston, GA 30021-1057 From: Sierra Club Membership Services on behalf of James R Stockley Sr

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:31 PM

Jan 24, 2011

William Bailey

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Sincerely,

Mr. James R Stockley Sr 458 Staten St Jonesboro, GA 30238-5767 (770) 473-4356 From: Sierra Club Membership Services on behalf of lack Jones

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:31 PM

Jan 24, 2011

William Bailey

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Sincerely,

Mr. Jack Jones 901 Pritchard Pl Marietta, GA 30068-2656 From: Sierra Club Membership Services on behalf of Sarah Horgan

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:29 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Please do not turn Savannah into the Port of Los Angeles!!!!
The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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Sincerely,

Mrs. Sarah Horgan 130 Farm Valley Dr Canton, GA 30115-6484 (678) 880-8382 From: Sierra Club Membership Services on behalf of Clayton Holloway

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:02:29 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Clayton Holloway 114 High Pointe Dr Rincon, GA 31326-5243 (912) 826-3339 From: Sierra Club Membership Services on behalf of Robyn Smith

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:19 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Robyn Smith 1358 Diamond Head Cir Decatur, GA 30033-2302 From: Sierra Club Membership Services on behalf of John Kominoski

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:12 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Dr. John Kominoski Odum School of Ecology University of Georgia Athens, GA 30602-0001 From: Sierra Club Membership Services on behalf of Scott Lee

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:12 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. Scott Lee 581 Greenwood Ave NE Atlanta, GA 30308-1839 From: Sierra Club Membership Services on behalf of Mary Anna Bone

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:12 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Ms. Mary Anna Bone 3319 Lawrence Dr Columbus, GA 31907-2525 (706) 568-0879 From: Sierra Club Membership Services on behalf of Lucy Hines

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:11 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Lucy Hines 343 Club Dr LAWRENCEVILLE, GA 30045 From: Sierra Club Membership Services on behalf of Sukoshi Rice

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:11 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mrs. Sukoshi Rice PO Box 574 Blairsville, GA 30514-0574 From: Sierra Club Membership Services on behalf of L. D. Holland

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:10 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. L. D. Holland 14125 Freemanville Rd Alpharetta, GA 30004-3514 (770) 343-8428 From: Sierra Club Membership Services on behalf of Patricia Wallis

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:03 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Patricia Wallis 2485 Conley Dr Cumming, GA 30040-7152 (678) 357-7439 From: Sierra Club Membership Services on behalf of Timothy Leech

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:02 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Timothy Leech 310 Great Oak Dr Athens, GA 30605-4507 From: Sierra Club Membership Services on behalf of Mathieu Erramuzpe

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:01:00 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Mathieu Erramuzpe 814 Aumond Pl E Augusta, GA 30909-3220 (706) 267-1439 From: Sierra Club Membership Services on behalf of David Cook

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:59 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current proposal amounts to another bailout, this time to the shipping industry. It is a risky gamble with taxpayer dollars, delicate ecosystems, public water supply, and Georgia's heritage at stake. What citizen of Georgia or the United States truly has the right to toss these invaluable resources under the bow of shipping progress? No one. Anyone, or group, who does will be seen has a criminal and a greedy scoundrel in our history books.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. David Cook 5157 W Chapel Hill Rd Douglasville, GA 30135-4937 From: Sierra Club Membership Services on behalf of Jannine Roads

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:59 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Jannine Roads 6234 Castlewood Dr Morrow, GA 30260-2010 (770) 960-1363 From: Sierra Club Membership Services on behalf of Janet Leavell

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:57 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Janet Leavell 3293 Westmart Ln Atlanta, GA 30340-4513 From: Sierra Club Membership Services on behalf of Laurie Wilder

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:56 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

My concern is the environmental havoc this kind of project will wreak on the area. Whales come to the area and although I don't know much about what kind or when they come I can only imagine what this would do to their already threatened lives. The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Laurie Wilder 1305 Cherokee Rd Winterville, GA 30683-2904 From: Sierra Club Membership Services on behalf of MELBA SCOTT

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely, Melba Scott 722 Calibre Springs Way Atlanta, GA 30342

Sincerely,

Ms. MELBA SCOTT 722 Calibre Springs Way NE Atlanta, GA 30342-1877 (646) 358-7283 From: Sierra Club Membership Services on behalf of Sandi Tax

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mrs. Sandi Tax 2230 Kitfox Cir Cumming, GA 30041-7871 (770) 781-6593 From: Sierra Club Membership Services on behalf of Sharon Coogle

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:52 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Sharon Coogle 115 Old Hickory Trl Blue Ridge, GA 30513-5586 (706) 633-4520 From: Sierra Club Membership Services on behalf of Janet Wright

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:51 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Janet Wright 125 Meadowview Rd Athens, GA 30606-4265 From: Sierra Club Membership Services on behalf of julie Ransom

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:51 PM

Jan 24, 2011

William Bailey

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Sincerely,

julie Ransom 948 Vistavia Cir Decatur, GA 30033-3426 (404) 633-9165 From: Sierra Club Membership Services on behalf of John Temples

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:51 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mr. John Temples 9448 Coleman Rd Roswell, GA 30075-4761 From: Sierra Club Membership Services on behalf of Matteo Moore

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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Sincerely,

Mr. Matteo Moore 20 10th St NW Atlanta, GA 30309-3866 From: Sierra Club Membership Services on behalf of Steve Boudreaux

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 10:00:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Developing the Savannah River, from Garden City to Tybee Island, as a regional megaport and heavy industrial corridor? Seriously? Surely, there are other options that have far fewer environmental and historic ramifications. The current terminals along the Savannah River support hundreds of

thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

As a former New Orleanian, I wept when I saw the devistation wraught by Katrina, and yes, by poor planning and execution on the part of the Army Corps of Engineers. One of the lessons that should have been learned from that disaster is that we have a responsibility to consider the ramifications of such "improvement" projects, to both natural ecosystems, and to communities in the area. Yes, jobs are important- but the people who might fill those jobs are at least as important, as are their homes and quality of life. It is high time our governmental agencies gave due considerations to that view of the picture, even if it is at a modest expense to the industrial and business interest. Alternatives that have less environmental and historic impact MUST be explored, and, where ever possible, adopted.

Sincerely,

Mr. Steve Boudreaux 1525 Rubes Lndg Marietta, GA 30066-1232 From: Sierra Club Membership Services on behalf of Adriaan Roggeveen

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

All of us in Georgia are concerned about what you have done in Lousiana, along the Mississippi, andall the marshlands that no longer support life or protection fromthe elements.

My Daddy would roll over in his grave if he knew that the Army Corps of Engineers was attacking another "Friendly Port."

Sincerely,

Mr. Adriaan Roggeveen 220 Stadium Dr Camilla, GA 31730-2316 From: Sierra Club Membership Services on behalf of Alice Ramirez-Hanselman

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Alice Ramirez-Hanselman 2031 Spring End Ct Lawrenceville, GA 30044-5395 From: Sierra Club Membership Services on behalf of Oreon Mann

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mr. Oreon Mann 877 Edgewood Ave NE Atlanta, GA 30307-2547 (404) 522-3469 From: Sierra Club Membership Services on behalf of Meg Sniderman

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 10:00:50 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Meg Sniderman 1384 McLendon Ave NE Atlanta, GA 30307-2030 (615) 785-2823 From: Sierra Club Membership Services on behalf of Angie Ostertag

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:40 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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Sincerely,

Mrs. Angie Ostertag 2065 Hembree Grove Dr Roswell, GA 30076-1273 From: Sierra Club Membership Services on behalf of Valerie Robbins

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge Date: Monday, January 24, 2011 10:00:40 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Valerie Robbins 1511 N Amanda Cir NE Atlanta, GA 30329-3319 (404) 633-7997 From: Sierra Club Membership Services on behalf of Sandra Workman

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:40 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Sandra Workman 245 Waverly Hall Dr Roswell, GA 30075-2143 From: Sierra Club Membership Services on behalf of Julia Blissard

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Monday, January 24, 2011 10:00:40 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mrs. Julia Blissard 1120 Olivine Dr Alpharetta, GA 30022-7924 From: Sierra Club Membership Services on behalf of Tanja Mletzko Crowe

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Monday, January 24, 2011 10:00:39 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Mrs. Tanja Mletzko Crowe 55 Montgomery St SE Atlanta, GA 30317-1907 From: Sierra Club Membership Services on behalf of Nancy Mills

To: CESAS-PD, SAS

 Subject:
 Protect the Savannah National Wildlife Refuge

 Date:
 Monday, January 24, 2011 10:00:39 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

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Sincerely,

Ms. Nancy Mills 1538 Dresden Dr NE Apt H Atlanta, GA 30319-3500 From: Sierra Club Membership Services on behalf of Stephanie Lincecum

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:38 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Stephanie Lincecum 115 Tom Chapman Blvd Apt 1604 Warner Robins, GA 31088-7870 From: Sierra Club Membership Services on behalf of Larry Winslett

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:38 PM

Jan 24, 2011

William Bailey

Dear Bailey,

I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Mr. Larry Winslett PO Box 1962 Dahlonega, GA 30533-0033 (404) 375-8405 From: Sierra Club Membership Services on behalf of Amy Budow

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:38 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Sincerely,

Ms. Amy Budow 800 Peachtree St Atlanta, GA 30308-1216 From: Sierra Club Membership Services on behalf of Randy Brooks

To: CESAS-PD, SAS

Subject: Protect the Savannah National Wildlife Refuge
Date: Monday, January 24, 2011 10:00:38 PM

Jan 24, 2011

William Bailey

Dear Bailey,

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The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

I have visited Savannah and have fallen in love with it's character and charm each time. Please don't let the magic disappear.

Sincerely,

Dr. Randy Brooks 292 Brooks Rackley Rd Dallas, GA 30157-9515 (678) 410-8677

Sierra Club- Form Letter

1107-JK-06-EC01, 1107-JK-06-EV01, 1107-JK-06-EN01, 692-MR-04-EV01

Comment: I am concerned about the proposal to deepen the Savannah River by 48 feet. Studies have not demonstrated that the project is needed to keep the Port viable, nor have they considered alternatives. The threats to the freshwater aquifer, the wildlife habitat and to Georgia's most historic city are not worth the risks.

Response: The District evaluates its water resource projects from a National Economic Development (NED) perspective, which in essence is the alternative [meeting project objectives] having the greatest net economic benefits [benefits minus costs]. Generally, this option will become the preferred alternative for implementation; however, there are situations in which compelling circumstances [long-term economics] dictate another choice. In this instance, the NED benefits are comprised primarily of the reduced transportation costs resulting from removing the current constraints of draft. It is important to note that these economic benefits accrue from the use of larger, more cost-effective container ships, not an increase in the number of containers expected to move through then Port. In performing the NED, analysts are mindful not to claim benefits that result from a redistribution of commerce from one port to another.

As discussed in EIS-Section 5, the impacts to habitat were assessed through extensive studies, modeling efforts, and federal/state resource agency coordination. That section also addresses potential impacts to cultural and historic resources, including investigations made in coordination with the South Carolina and Georgia State Historic Preservation Offices. Appendix C discusses the District's step-by-step approach to mitigation planning, i.e., avoidance, minimization, and mitigation for unavoidable impacts. Appendix D discusses monitoring and adaptive management measures undertaken to assure the success of the mitigation efforts.

The purpose of the SHEP is to identify and evaluate feasible, environmentally-acceptable alternatives that will: reduce congestion in the river channel; accommodate recent and anticipated future growth in containerized cargo and container ship traffic; improve the efficiency of operations for container ships within the Savannah Harbor Navigation Project; and allow larger and more efficient container ships to use the Port.

The Corps considered the reasonable and practicable alternatives, as required by NEPA and the Clean Water Act. The SHEP NEPA alternatives analysis ranged from considering other potential options or sites for the project, including other South Atlantic ports, to evaluating potential specific locations for disposal of dredged or fill material along Savannah Harbor and in the Atlantic Ocean along the entrance channel. The NEPA alternatives analysis is found in various places in the EIS and GRR including EIS Section 2.0, Purpose and Need for Action; EIS Section 3.0, Alternatives; EIS Appendix H, Section 404(b)(1) Evaluation (Practicable Alternatives); EIS Appendix O, Formulation of Alternatives; GRR Section 6, Formulation of Alternatives; various other sections in the GRR; GRR Appendix A, Economics; GRR Appendix A, Attachment 3 (Regional Port Analysis); GRR Appendix A, Attachment 5 (Multi-Port Analysis); and GRR Appendix D, Plan Formulation Appendix. The Corps initial evaluation of measures that could address the existing navigation problems can be found in the Appendix O of the EIS. The DEIS documents the Corps' consideration of numerous potential methods [structural/nonstructural] of solving its navigation problems. Management measures which showed potential for addressing the noted constraints of draft were evaluated based on technical, economic, and environmental considerations. The evaluations were conducted in accordance with NEPA, the Clean Water Act, criteria

established in the Economic and Environmental Principles and Guidelines for Water and Related Land Resources Implementation Studies (US Water Resources Council, 1983) and the policies and procedures established by ER 1105-2-100, Planning Guidance Notebook, April 22, 2000.

Extensive analysis has been conducted on all potential impacts attendant to SHEP's implementation. Project impacts to freshwater wetlands' wildlife habitat functions [due to marsh conversion] would be completely mitigated during project construction. Any unanticipated impacts would be addressed through a very robust monitoring and adaptive management process. Impacts to groundwater of the Upper Floridan aquifer as a result of proposed harbor deepening are expected to be minimal [GRR-Appendix C: Engineering, Supplemental Studies, Potential Ground-Water Impacts to the Upper Floridan Aquifer, 2007]. The post-construction monitoring includes monitoring of chloride levels in groundwater wells along the river.

1107-JK-06-EC02, 692-MR-04-EV02

Comment: The current terminals along the Savannah River support hundreds of thousands of jobs throughout Georgia and South Carolina and there is no reason to believe they won't in the future. Even without deepening the Savannah River, Savannah Port will continue to grow and provide even more jobs as current container ships visiting Jacksonville, if deepened, will now use Savannah Port.

Response: The Corps expects the number of cargo containers moved through GCT to increase over time; however, the subject harbor deepening will have no material effect on the rate of that increase. Under both the without and with project conditions, the Garden City Terminal will reach its build-out capacity [annual] in about 2030 at 6.5 million TEUs per year. This is the maximum number of containers that the facility could reasonably process, based on factors such as the size of the terminal, the number of gates that provide access to the property, the number and size of the berths, the number and size of the container cranes, the number of jockey trucks that move the containers within the terminal, how the containers are stacked within the terminal, and the number of railroads that service the terminal and the frequency of their trains. It is predicted that without deepening, more vessels will be required to transport the cargo that transits the port. With deepening, the total number of vessels would decrease (when compared to the without project condition) as they will be able to load/unload without the current constraints of draft.

1107-JK-06-EC03, 692-MR-04-EV03

Comment: The Federal Government can not afford to assist deepening every port along the Atlantic Coast -- nor are state budgets deep enough to allow every state along the Atlantic Coast to spend tax payers money to deepen every state port.

Response: The Corps considers every proposed port improvement on its individual merits and the deepening of one port in no way means that all competing ports would likewise be improved. All studies must follow the same rigorous process detailed in Engineering Regulation (ER) 1105-2-100 as well as other guidance and regulations. All analyses and documents are subject to iterative review, including an assessment by independent parties.

1107-JK-06-EC04, 692-MR-04-EV04

Comment: The Corps of Engineers needs to recommend to the Federal Government which port to help fund. This would save funds currently planned for deepening the Savannah River and yearly dredging funds needed to keep it deep.

Response: See previous response. Congress has not authorized or funded the Corps of Engineers to conduct a comprehensive evaluation of all ports to identify where port improvements would be most cost-effective. Through the procedures Congress has established that the Corps uniformly applies (including the benefit: cost ratio), it is able to compare the cost-effectiveness of various improvements as they are presented to it for funding consideration.

#410

Citizens for Environmental Justice

1115 Habershan St., Savannah, GA 31401 912-233-0907

First African Baptist Church

23 Montgomery Street, Savannah, GA 31401 912-233-2244

Gethsemane Baptist Church 301 West 41st Street, Savannah, GA 31401 912-660-3708

Cross Over Ministries 1019 Old Louisville Road, Garden City, GA 31408 912-966-1606

Key Street Neighborhood Association

6947 Key Street, Savannah, GA 31406 912-355-1076

AL Massey Community Association

1906 Toomer Street, Savannah, GA 31405 912-631-7843

EPREO Financial, Inc.

12469 Northwood Road, Savannah, GA 31419 912-376-0185

Coalition For A Safe Environment

1601 N. Wilmington Blvd., Wilmington, California 90744 wilmingtoncoalition @ prodigy.net 310-704-1265

January 25, 2011

Colonel Jeffrey M. Hall
District Commander & Chief Engineer
Department of the Navy
Savannah District, Corps of Engineers

Mr. William G. Bailey ATTN: PD US Army Corps of Engineers, Savannah District 100 West Oglethorpe Avenue Savannah, GA 31401-3640 cesas-pd@usace.army.gov 912-652-5781

Re: USACOE, Savannah District- Savannah Harbor Expansion Project

Su: Submission of Public Comments

USACOE:

The Coalition For A Safe Environment (CFASE) requests the U.S. Army Corp of Engineers (USACOE) the cancel the proposed Savannah Harbor Expansion Project and rescind the Draft Tier II Environmental Impact Statement (DEIS) for its non-compliance and violations of the requirements of the National Environmental Protection Act (NEPA), the Federal Clean Air Act, Clean Water Act, Executive Order 12898 Federal Actions To Address Environmental Justice In Minority Populations And Low Income Populations, Council on Environmental Quality (CEQ) Guidance for Environmental Justice Under NEPA (CEQ, 1997), Executive Order 13045 Protection of Children from Environmental Health Risks and Safety Risks and the U.S. Civil Rights Act.

We find the Savannah Harbor Expansion Project Proposal and Draft Tier II Environmental Impact Statement (DEIS) to be in non-compliance because it fails to meet evaluation factors approval criteria, fails to justify its purpose, fails to perform all legally required assessments, fails to eliminate where feasible all negative impacts, fails to mitigate negative impacts where feasible to less than significant and fails to include all reasonable and available feasible mitigation measures, fails to protect environmental justice community interests and fails to protect children's health & safety interests..

The following information, identified DEIS deficiencies, outlined points, concerns, references, examples, issues, recommendations and requests describe the inadequacies of the DEIS:

1. The USACOE Savannah District is unqualified to make a decision that "the proposed action would not impact minority communities or low income populations." The Savannah District office does not have an Environmental Justice Office, deputy, chief, director, manager or scientist, therefore no professional expert to determine the need for an assessment or conduct a comprehensive environmental justice impact assessment and assure compliance with federal laws and executive orders. Furthermore the Savannah District has no EJ Community outreach program, conducts no training on NEPA for the EJ Communities, other applicable federal laws and executive orders, conducts no training on how to prepare public comments, conducts no ongoing community meetings or dialogue.

As a result the DEIS failed to include an Environmental Justice Community Impact Assessment which would have required them to identify EJ Communities, minority and low income populations, sensitive receptors, number of elderly, pregnant women, preexisting conditions, number of children, available health and public services in the community, use Census and other available data.

- The USACOE Savannah District has no environmental justice public advocate or representative, therefore, no one to represent environmental justice community interests, communicate with EJ Communities, advise and research appropriate mitigation and provide public information needs.
- The USACOE Savannah District failed to hire and consult with an Environmental Justice: consultant firm, professional expert, community organization, legal firm or academic institution professor. It does however hire numerous other categories of consultants.
- 4. The USACOE Savannah District is unqualified to make a decision that "there would be no short or long term impacts on the health and safety of children." The Savannah District office does not have a Children Office of Health & Safety, deputy, chief, director, manager or scientist, therefore no professional expert to determine the need for an assessment or conduct a comprehensive children's health and safety impact assessment and assure compliance with federal laws and executive orders. Furthermore the Savannah District has no EJ Community outreach program, conducts no training on NEPA, other applicable federal laws and executive orders, conducts no training on how to prepare public comments, conducts no ongoing community meetings or dialogue.
- 5. The USACOE Savannah District has no children's health & safety advocate or representative, therefore, no one to represent children's health & safety interests, communicate with communities with children, advise and research appropriate mitigation and provide public information needs. I have attached Appendices A1 A9 which lists over 160 health studies that validate public health impacts that can be caused Ports business operations and the Goods Movement Industry.
- The USACOE Savannah District failed to hire and consult with a children's health & safety: consultant firm, professional expert, community organization, legal firm or academic institution professor. It does however hire numerous other categories of consultants.
- 7. USACOE Savannah District refused to hold a public hearing regarding the Draft Tier II Environmental Impact Statement (DEIS) and Draft General Reevaluation Report (DGRR) that was requested by City of Savannah and neighboring Environmental Justice Communities, organizations and individuals. Public hearings provide an opportunity for the USACOE to give comprehensive presentations on the detailed elements of the GRR and DEIES so that Environmental Justice Organizations and individuals can learn and ask relevant questions. The USACOE is also required to have a legal court reporter at public hearings to record all questions, discussions and public comments. The USACOE intentionally refused to have a public hearing so as to have no legal record of EJ

- community participation and concerns violating NEPA, Executive Orders and Civil Rights Laws.
- 8. The USACOE states in the Tier II EIS 5-145 that the, "Environmental justice population have not expressed substantial concerns about the project," and "No one identified impacts to environmental justice communities or children as issues of concern," which is not entirely accurate. Environmental Justice Communities and organizations have been concerned however; the General Re-evaluation Report and Tier II Environmental Impact Statement have been prepared omitting information that discloses impacts to EJ Communities. Over 100 EJ Community members attended the December 15, 2010 workshop and were told that only the media could ask guestions.
- 9. The USACOE Savannah District sponsored workshop held on December 15, 2010 was unresponsive towards Environmental Justice Communities, organizations and individuals who attended when they wanted to engage in in-depth discussions and asked detailed questions. Over 100 EJ Community members attended the workshop and were told that only the media could ask questions.
- 10. The USACOE Savannah District prepared Draft Tier II Environmental Impact Statement (DEIS) contains numerous emissions of data, emission data is based on models and no actual on-site port air emissions studies, EJ Community air quality studies, some stated decisions are based on unsubstantiated facts and based on numerous assumptions. As an example of additional research, the California Air Resources Board sponsored a Port of Los Angeles Wilmington EJ Community Wind Dispersion Study to show how air pollution from the Port is dispersed into a community. The study validated that air pollution does not stay on port property and does disperse through long distances into a community.
- 11. The USACOE Savannah District prepared Draft Tier II Environmental Impact Statement failed to include a comprehensive Cumulative Impact Assessment in its failure to research, identify and assess all sources of emissions. The California Office of Environmental Health Hazards Assessment (OEHHA) recently released an excellent Cumulative Impact Assessment Guidance Document and Toolkit.
- 12. DEIS has significantly underestimated ship emissions and future emissions. The DEIS failed to disclose that a larger Post Panamex Ship that carries 8,400 TEU's vs the current smaller 4,000 TEU Ship will cause a significant spike in air pollution emissions actually doubling the air emission in the same amount time as a smaller ship. The Port will need twice as many diesel trucks and cargo handling equipment for a large ship. This spike will also cause significantly public health problems and increase emergency hospital visits. In addition, what happens when the number of large ships exceeds the original number of smaller ships, even with the low sulfur fuel they will emit more emissions? Also what is the mitigation contingency plan when the number of large ships visiting the port increases? Will the public have to listen to the excuses of the Port of Savannah and the USACOE 5, 10 years from now that did not know this would happen? The Port of Los Angeles under-estimated the China Shipping Terminal container volume by over

20% in less than five years. Good examples of Port Emissions Inventories are the Port of Los Angeles and Port of Long Beach which can viewed on their websites.

Emission estimates did not include emissions from ship engine aging which causes more pollution as ships get older, ship boilers, ship cue time emissions while waiting to enter port river entrance and destination terminal, multiple ship staging idling, emissions from delays due to ship breakdowns, equipment breakdowns, accidents and adverse weather conditions.

Estimates are also grossly in error due to the fact that larger cleaner ships will not arrive at the Port of Savannah in the near future and will in fact be phased in over a significant long period of time, therefore providing no near term benefits to the public.

- 13. The DEIS has significantly underestimated the current port and goods movement transportation corridor emissions and future emissions. Their studies did not include truck travel from their home location to the port to pick up containers and freight, the truck emissions when returning home, numerous side trips to chassis storage yards, container storage yards, inspection facilities, fumigation facilities, trans-loading locations, traffic congestion idling, on-port property idling, fugitive HFC's from A/C units, inefficient engine fuel combustion VOC's, pulverized tire rubber and brake dust. It did not contain estimates for fugitive green house gas HFC's emissions from reefer containers.
- 14. The DEIS failed to include an Environmental Justice Community Health Impact Assessment (HIA) to determine the current public health impacts of the Port of Savannah and its Goods Movement Transportation Corridors which include both rail and truck. The USACOE failed to research, consider and conduct a Environmental Justice Community Health Impact Assessment to determine the current public health impacts of the Port of Savannah and its Goods Movement Transportation Corridors which include both rail and truck.

HIA's identify, ascertain and mitigate all the public health, environmental, land use and socio-economic impacts. This would include public health care costs, health care facility availability, loss of income from loss school days due to illness, loss of income from temporary and long term disabilities, increased health insurance, deductibles & prescriptions, increased car insurance due to increased truck accidents, loss of police and fire department response time and repair maintenance and replacement of traffic infrastructure. The uninsured rate of Savannah is 17% - 24% and higher in EJ Communities. The Savannah EJ Communities of Woodville and Hudson Hill living below poverty rate is as high as 75.5%

As an example both the Los Angeles County Health Department and the US Environmental Protection Agency Region 9 support the inclusion of Health Impact Assessments. USEPA Region 9 released a Health Impact Assessment Scoping Plan for the Ports of Los Angeles and Long Beach.

We request that the study include all residents within 15 miles and along the length of Port of Savannah and Savannah River Corridor. I have attached Appendices A1 – A9 which lists over 160 health studies that validate public health impacts that can be caused Ports business operations and the Goods Movement Industry. USEPA Region 9

- released a Health Impact Assessment Scoping Plan for the Ports of Los Angeles and Long Beach. The DEIS failed to include any public health studies or data of the City of Savannah and the Environmental Justice Communities that border the Port of Savannah and the Port Freight Transportation Corridors.
- 15. The DEIS failed to include an Environmental Justice Community Impact Nexus Study to determine the off-port property community impacts from its business operations, tenant operations and freight transportation. The USACOE failed to research, consider and conduct a Environmental Justice Community Impact Nexus Study to determine the extent of the Port of Savannah and its Goods Movement Transportation Corridors.
- 16. The DEIS failed to assess the significant negative socio-economic impacts to environmental justice communities who are predominantly low income who will be forced to subsidize port growth while private corporations like Walmart pay nothing. Low income EJ families pay a disproportionately higher percentage of their income on taxes to pay the costs of infrastructure and bond debt. Freeways, highways, bridges, transportation corridors and power plants construction costs will be subsidized by taxing the public and diverting other state and local revenues when the port user should be charged container and freight fees to pay all costs of expansion and improvement that benefit them. Public services such as highway patrol, city police, fire department, paramedics and emergency response for the public will be diverted to service the ports and goods movement transportation corridors.
- 17. The DIES failed to disclose that the project will have a significant and negative socioeconomic impact on the tourism industry. Savannah will become the # 1 most polluted
 city in Georgia, will have a permanent brown smog cloud and odor from diesel fuel
 emissions. This will become more exasperated on hot summer days during peak tourist
 visits. Tourist will choose some other cleaner and healthier travel destination. Tourism
 is also one of the major employers of Environmental Justice Communities who will lose
 their jobs, financial security, peace of mind and quality of life.
- 18. The DEIS failed to include mitigation for job re-training for EJ Communities residents who will be displaced, lose employment and need to be trained in other job skills.
- 19. The DEIS failed to disclose that building the Jasper County Terminal would eliminate the need for dredging the Savannah River. Jasper County Terminal would be a higher priority Alternative that would eliminate the increase in environmental, public health, land, water and socio-economic impacts to Savannah.
- 20. The DEIS fails to identify and mitigate the noise impacts to residents, schools and sensitive receptors. Noise not only includes loud noise over 65db, but also non-stop and constant low level noise 40db-60db during the day, rest hours and sleep time hours. This includes honking, braking, acceleration, gunning of engines and stopped traffic congestion. When does the public have an 8hr respite from noise? We request sound proofing glass windows and doors with an STS rating of 90% or better and sound proof curtains during construction. We request that a Noise Mitigation Fund be established and funds provided from the mitigation fund.

We request the following:

- The USACOE cancel the Savannah Harbor Expansion Project because the Draft General Reevaluation Report fails to validate all claims of need.
- The DEIS be rescinded for non-compliance to NEPA, the Clean Air Act and Executive Orders 12898 and 13045 and or revised and re-circulated.
- 3. The DEIS and Final EIS include an on-site real time Port of Savannah and EJ Community Air Quality Study and inventory of all categories of emissions: criteria pollutants, toxic pollutants, HAP's, VOC's and all green house gases. To include all off-port property secondary and indirect emissions. Inventories must also include all truck routes, train routes, ship routes, container storage locations, inspection facilities, chassis locations, detours, operating time, idling time and storage fugitive emissions. We request that three air quality monitoring stations be established in EJ Communities.
- 4. The DEIS and Final EIS include an Environmental Justice Community Health Impact Assessment and allocate a \$250,000 budget to hire an EJ Consultant. We want the HIA to be based on a comprehensive Public Health Survey (PHS) and establishment of a Public Health Baseline (PHB) of the impacted EJ Communities that border the Port, are near the port and along the ports freight transportation corridors, warehouses and distribution centers.
- 5. The DEIS and Final DEIS include an Environmental Justice Community Impact Nexus Study and allocate a \$250,000 budget to hire an EJ Consultant.
- The USACOE Savannah District establish an Office of Environmental Justice Compliance with staff and an annual budget of \$ 500,000.
- 7. The USACOE contract with an Environmental Justice Community Organization to establish an Environmental Justice Outreach Program with an annual budget of \$100,000 and \$50,000 for a Environmental Justice Community Regional Conference.
- 8. The USACOE contract with the City of Savannah, Savannah Technical College and the Moses Jackson Advancement Center for the provision of Job Training Certification Programs in Port of Savannah and Goods Movement Transportation Technologies such as Drayage Truck Driver Class 7 & 8 License, Diesel Truck Mechanic, Truck A/C Mechanic, Logistics and Computer skills. We recommend an annual budget of \$500,000.
- 9. The USACOE and Port of Savannah charge a \$ 25 per TEU tariff to go into a fund for purchasing and replacing old diesel fuel polluting trucks with 2011 similar to the Port of Los Angeles and establish a Clean Truck Program, replacing all diesel fuel cargo moving equipment and cranes.

- 10. The USACOE and Port of Savannah establish an Off-Port Community Impact Nexus Mitigation Fund of \$1 million and charge a \$ 3.50 per TEU tariff and a \$1.00 per barrel or ton of bulk cargo to go into a fund for the Off-Port Community Impact Nexus Mitigation Fund. Funds can be used to pay for the installation of Air Purification Systems for public schools and child care centers, like the recently approved Port of Los Angeles TraPac Settlement.
- 11. The USACOE and Port of Savannah establish an annual \$10 million Technology Advancement Program to support R&D and demonstration projects of new emerging zero emissions freight transportation systems and maximum achievable emissions control technologies such as the Advanced Cleanup Technology, Inc. Advanced Maritime Emissions Control System to capture all ship emissions, Vision Motor Corp Zero Emissions Hydrogen Gas Fuel Cell Trucks and Miracle Mile Solutions VATT Systems Diesel Truck Fuel combustion Efficiency Retrofit Technology.
- 12. The USACOE and Port of Savannah establish an annual \$10 million Public Health Care Mitigation Fund with priority going to fund local community based clinics, hospitals, convalescent care and health counseling.
- 13. The USACOE and Port of Savannah establish a Clean Air Action Plan like the Ports of Los Angles and Long Beach.
- 14. The USACOE and Port of Savannah establish a Port Community Advisory Committee like the Port of Los Angeles.
- 15. The USACOE and Port of Savannah conduct a new Port Hazards Risk & Liability Assessment to determine homeland security adequacy, explosions, fires and accident risks of Port expansion and water dredging. The Risk Assessment must also include multiple and cascading incidents and their impacts on the public for a 10 mile radius. EJ Communities are concerned of potential terrorist attacks, disgruntled employees, mentally ill public members incidents and ship, train and truck accidents. The Port of Savannah a few years ago had a ship crash into a dock near the Port LNG facility, there have been train derailments and numerous drayage truck accidents. We want all port tenants to provide an insurance policy that would equal the amount of catastrophic damage a tenant could cause to the public and community.
- 16. The USACOE and Port of Savannah conduct an expanded assessment and mitigation plan for the short and long term impacts to the commercial fishing and shellfish industry and public fishing for home food consumption. The USACOE and Port of Savannah are responsible for assuring that public members and Environmental Justice Communities dependent upon fishing and shell fish for their daily sustenance be identified and equal food quality support be provided when they are unable to obtain food for their families. The USACOE has made many assumptions and proposed mitigation measures based on technologies and engineering theories which are unproven and may not succeed as proposed. EJ Communities want a Contingency Plan in place with reserved funds set aside. This is another EJ Community negative socio-economic impact that was not identified and addressed.

On behalf of the Environmental Justice Organizations who have signed onto these public comments we respectfully submit them to you.

Environmental Justice For All,

Coalition For A Safe Environment

Jene M. May

Jesse N. Marquez Executive Director jnmarquez@prodigy.net

310-704-1265

Rev. Vernell Cutter by Mills Citizens for Environmental Justice

Rev. Vernell Cutter Project Coordinator v_cutter@hotmail.com 912-398-3468

First African Baptist Church Gladys Cohen Chair of Health Care Ministry

Gethsemane Baptist Church Pastor Ronnie Oglesby

Cross Over Ministries Pastor, Bishop Lamar Stephens

Key Street Neighborhood Association

Mercredi Giles

Environmental Justice Policy Analyst

mgiles@gmail.com 912-341-4629

Macredi Sal

Robert E. Cohen President

AL Massey Community Organization Al Massey, President

EPREO Financial, Inc. John Bush Jr. CEO

Coalition For A Safe Environment

Public Health Impact Studies Index

(1.15.2011)

APPENDIX A:

Appendix A-1: Respiratory and Children's Health Study

Appendix A-2: Traffic Proximity

Appendix A-3: Particulate Matter

Appendix A-4: Cardiovascular and Neurologic

Appendix A-5: Reproductive and Developmental

Appendix A-6: Cancer

Appendix A-7: Noise

Appendix A-8: Petroleum Industry

Appendix A-9: Light Pollution

Note: 1. Primary Public Health Studies Research Conducted By: USC Southern California Environmental Health Sciences Center - Children's Environmental Health Center

- Petroleum Industry & light Pollution Public Health Studies Research Conducted By: Coalition For A Safe Environment
- 3. List is periodically updated by the Coalition For A Safe Environment

Appendix A-1: Respiratory and Children's Health Study

Barck, C., J. Lundahl, et al. (2005). "Brief exposures to NO2 augment the allergic inflammation in asthmatics." <u>Environ Res</u> 97(1): 58-66.

Delfino, R. J. (2002). "Epidemiologic evidence for asthma and exposure to air toxics: linkages between occupational, indoor, and community air pollution research." <u>Environ Health Perspect</u> 110 Suppl 4: 573-89.

Gauderman, W. J., R. McConnell, et al. (2000). "Association between air pollution and lung function growth in southern California children." <u>Am J Respiratory Critical Care Medicine</u> 162(4 Pt 1): 1383-90.

Gauderman, W. J., E. Avol, et al. (2004). "The effect of air pollution on lung development from 10 to 18 years of age." New England Journal Medicine 351(11): 1057-67.

Gauderman, W. J., E. Avol, et al. (2005). "Childhood asthma and exposure to traffic and nitrogen dioxide." Epidemiology 16(6): 737-43.

Gauderman, W. J. (2006). "Air Pollution and Children – An Unhealthy Mix." <u>New England Journal Medicine</u> 355(1): 78-79.

Gilliland, F. D., K. Berhane, et al. (2001). "The effects of ambient air pollution on school absenteeism due to respiratory illnesses." <u>Epidemiology</u> 12(1): 43-54.

Hall, J. V., V. Brajer, et al. (2003). "Economic valuation of ozone-related school absences in the South Coast Air Basin of California." <u>Contemporary Economic Policy</u> 21: 407-417.

Künzli, N., R. McConnell, et al. (2003). "Breathless in Los Angeles: the exhausting search for clean air." Am J Public Health 93(9): 1494-9.

McConnell, R., K. Berhane, et al. (2002). "Asthma in exercising children exposed to ozone: a cohort study." <u>Lancet</u> 359(9304): 386-91.

McConnell, R., K. Berhane, et al. (2003). "Prospective Study of Air Pollution and Bronchitic Symptoms in Children with Asthma." <u>American Journal Respiratory Critical Care Medicine</u> 168(7): 790-797.

McConnell, R., et al. (2006). "Traffic, Susceptibility, and Childhood Asthma." <u>Environmental Health Perspectives</u> 114(5): 766–772.

Pandya, R. J., G. Solomon, et al. (2002). "Diesel exhaust and asthma: hypotheses and molecular mechanisms of action." <u>Environ Health Perspectives</u> 110 Suppl 1: 103-12.

Peden, D. B. (2002). "Pollutants and asthma: role of air toxics." <u>Environ Health Perspectives</u> 110 Suppl 4: 565-8.

Pietropaoli, A. P., M. W. Frampton, et al. (2004). "Pulmonary function, diffusing capacity, and inflammation in healthy and asthmatic subjects exposed to ultrafine particles." Inhalation Toxicol 16 Suppl 1: 59-72.

University of Southern California - Health Science News. (2005). "Air Pollution Found to Pose Greater Danger to Health than Earlier Thought."

University of Southern California - Health Science News. (2005). "Researchers Link Childhood Asthma to Exposure to Traffic-related Pollution."

Appendix A-2: Traffic Proximity

Brauer, M., G. Hoek, et al. (2002). "Air pollution from traffic and the development of respiratory infections and asthmatic and allergic symptoms in children." <u>Am J Respir Crit Care Med</u> 166(8): 1092-8.

Brunekreef, B. and J. Sunyer (2003). "Asthma, rhinitis and air pollution: is traffic to blame?" <u>Eur Respir J</u> 21(6): 913-5.

Cyrys, J., J. Heinrich, et al. (2003). "Comparison between different traffic-related particle indicators: elemental carbon (EC), PM2.5 mass, and absorbance." <u>J Expo Anal Environmental Epidemiology</u> 13(2): 134-43.

Environmental Protection Agency (2004). "Study of Health Effects of Toxic Air Pollutants on Asthmatic Children in Huntington Park."

Gauderman, W.J. et al. (2007) "Effect of exposure to traffic on lung development from 10 to 18 years of age: a cohort study." <u>Lancet</u> 369(9561):571-7.

Gilliland, F. L., Y;Saxon,A; Diaz-Sanchez,D; (2004). "Effect of glutathione-S-transferase M1 and P1 genotypes on xenobiotic enhancement of allergic responses: randomised, placebocontrolled crossover study." Lancet 363: 119.

Green, R. S., S. Smorodinsky, et al. (2004). "Proximity of California public schools to busy roads." Environmental Health Perspectives 112(1): 61-6.

Lee, Y. L., C. K. Shaw, et al. (2003). "Climate, traffic-related air pollutants and allergic rhinitis prevalence in middle-school children in Taiwan." <u>Eur Respir J</u> 21(6): 964-70.

Nicolai, T., D. Carr, et al. (2003). "Urban traffic and pollutant exposure related to respiratory outcomes and atopy in a large sample of children." <u>Eur Respir J</u> 21(6): 956-63.

Van Vliet, P., M. Knape, et al. (1997). "Motor vehicle exhaust and chronic respiratory symptoms in children living near freeways." <u>Environ Res</u> 74(2): 122-32.

Zhu, Y., W. C. Hinds, et al. (2002). "Study of ultrafine particles near a major highway with heavy-duty diesel traffic." Atmospheric Environment 36: 4323-4335.

Zhu, Y., W. C. Hinds, et al. (2002)(2). "Concentration and Size Distribution of Ultrafine Particles Near a Major Highway." J Air & Waste Manage Assoc 52:1032-1042.

Appendix A-3: Particulate Matter

Chalupa, D. C., P. E. Morrow, et al. (2004). "Ultrafine particle deposition in subjects with asthma." <u>Environmental Health Perspectives</u> 112(8): 879-82.

Charron, A. and R. M. Harrison (2003). "Primary particle formation from vehicle emissions during exhaust dilution in the roadside atmosphere." <u>Atmos Environ</u>.

Delfino, R. J., C. Sioutas, et al. (2005). "Potential role of ultrafine particles in associations between airborne particle mass and cardiovascular health." Environmental Health
Perspectives 113(8): 934-46.

Environmental Protection Agency (2004). "Air Quality Criteria for Particulate Matter Providing the Scientific Foundation for EPA Decision Making." Volumes 1 and 2.

Fruin, S. A., A. M. Winera, et al. (2004). "Black carbon concentrations in California vehicles and estimation of in-vehicle diesel exhaust particulate matter exposures." <u>Atmos Environ</u> 38: 4123–4133.

Garshick, E., F. Laden, et al. (2004). "Lung cancer in railroad workers exposed to diesel exhaust." <u>Environmental Health Perspectives</u> 112(15): 1539-43.

Hauck, H., A. Berner, et al. (2003). "AUPHEP -Austrian Project on Health Effects of Particulates - general overview." Atmos Environ.

Hauck, H., A. Berner, et al. (2003). "AUPHEP- Austrian Project on Health Effects of Particulates- general overview." <u>Atmos Environ</u>.

Health Effects Institute (HEI) (2003). "Research on Diesel Exhaust and Other Particles."

Lippmann, M., M. Frampton, et al. (2003). "The U.S. Environmental Protection Agency Particulate Matter Health Effects Research Centers Program: a midcourse report of status, progress, and plans." <u>Environmental Health Perspectives</u> 111(8): 1074-92.

Mudway, I. S., N. Stenfors, et al. (2004). "An in vitro and in vivo investigation of the effects of diesel exhaust on human airway lining fluid antioxidants." <u>Arch Biochem Biophys</u> 423(1): 200-12

Nikasinovic, L., I. Momas, et al. (2004). "A review of experimental studies on diesel exhaust particles and nasal epithelium alterations." <u>J Toxicol Environ Health B Crit Rev</u> 7(2): 81-104.

Salmon, L. G., P. R. Mayo, et al. (2004). "Determination of Elemental Carbon and Organic Carbon Concentrations During the Southern California Children's Health Study, 1999-2001."

Saxon, A. and D. Diaz-Sanchez (2000). "Diesel exhaust as a model xenobiotic in allergic inflammation." lmmunopharmacology 48(3): 325-7.

Saxon, A. and D. Diaz-Sanchez (2005). "Air pollution and allergy: you are what you breathe."

Nat Immunology 6(3): 223-6.

Froines, J. R. (2006). "Health Effects of Airborne Particulate Matter." Presentation to the Southern California Association of Governments May 17, 2006.

Siegel, P. D., R. K. Saxena, et al. (2004). "Effect of diesel exhaust particulate (DEP) on immune responses: contributions of particulate versus organic soluble components." <u>J Toxicol Environ Health A</u> 67(3): 221-31.

Singh, M., H. C. Phuleria, et al. (2005). "Seasonal and spatial trends in particle number concentrations and size distributions at the children's health study sites in Southern California." J Expo Anal Environmental Epidemiology.

Sioutas, C. (2003). "Results from the Research of the Southern California Particle Center and Supersite (SCPCS)."

Sioutas, C., R. J. Delfino, et al. (2005). "Exposure assessment for atmospheric ultrafine particles (UFPs) and implications in epidemiologic research." Environmental Health Perspectives 113(8): 947-55.

Wallace, L. A., H. Mitchell, et al. (2003). "Particle concentrations in inner-city homes of children with asthma: the effect of smoking, cooking, and outdoor pollution." Environmental Health Perspectives 111(9): 1265-72.

Appendix A-4: Cardiovascular and Neurologic

Hong, Y. C., J. T. Lee, et al. (2002). "Effects of air pollutants on acute stroke mortality." Environmental Health Perspectives 110(2): 187-91.

Jerrett, M., R. T. Burnett, et al. (2005). "Spatial analysis of air pollution and mortality in Los Angeles." <u>Epidemiology</u> 16(6): 727-36.

Johnson, R. L., Jr. (2004). "Relative effects of air pollution on lungs and heart." <u>Circulation</u> 109(1): 5-7.

Krewski, D., R. Burnett, et al. (2005). "Mortality and long-term exposure to ambient air pollution: ongoing analyses based on the American Cancer Society cohort." <u>J Toxicology Environmental Health A</u> 68(13-14): 1093-109.

Künzli, N., M. Jerrett, et al. (2005). "Ambient air pollution and atherosclerosis in Los Angeles." Environmental Health Perspectives 113(2): 201-6.

Maheswaran, R. and P. Elliott (2003). "Stroke mortality associated with living near main roads in England and Wales: a geographical study." <u>Stroke</u> 34(12): 2776-80.

Oberdorster, G. and M. J. Utell (2002). "Ultrafine particles in the urban air: to the respiratory tract--and beyond?" Environmental Health Perspectives 110(8): A440-1.

Oberdorster, G., Z. Sharp, et al. (2004). "Translocation of inhaled ultrafine particles to the brain." <u>Inhalation Toxicology</u> 16(6-7): 437-45.

Peters, A. and C. A. Pope (2002). "Cardiopulmonary mortality and air pollution." <u>Lancet</u> 360(9341): 1184-5.

Pope, C. A., 3rd, M. J. Thun, et al. (1995). "Particulate air pollution as a predictor of mortality in a prospective study of U.S. adults." <u>Am J Respiratory Critical Care Med</u> 151(3 Pt 1): 669-74.

Pope, C. A., R. T. Burnett, et al. (2004). "Cardiovascular mortality and long-term exposure to particulate air pollution: epidemiological evidence of general pathophysiological pathways of disease." Circulation 109(1): 71-7.

Pope, C. Arden, Ezzati M, Dockey DW (2009). "Fine-Particulate Air Pollution and Life expectancy in the United States." The New England Journal of Medicine Jan 22; 360(4):376-386...

Riediker, M., R. Williams, et al. (2003). "Exposure to particulate matter, volatile organic compounds, and other air pollutants inside patrol cars." <u>Environmental Science Technology</u> 37(10): 2084-93.

Riediker, M., W. E. Cascio, et al. (2004). "Particulate matter exposure in cars is associated with cardiovascular effects in healthy young men." <u>Am J Respiratory Critical Care Med</u> 169(8):

934-40.

University of Rochester - Particulate Matter Center (2004). "Ultrafine Particles: Characterization, Health Effects and Pathophysiological Mechanisms."

Weinhold, B. (2004). "Environmental cardiology: getting to the heart of the matter." Environmental Health Perspectives 112(15): A880-7.

Appendix A-5: Reproductive and Developmental

California Air Resources Board (2004). "Particulate Air Pollution and Infant Mortality." Presentation May 20-21, 2004.

Salam, M. T., J. Millstein, et al. (2005). "Birth outcomes and prenatal exposure to ozone, carbon monoxide, and particulate matter: results from the Children's Health Study." <u>Environmental Health Perspectives</u> 113(11): 1638-44.

Sokol, R. Z., P. Kraft, et al. (2005). "Exposure To Environmental Ozone Alters Semen Quality." <u>Environmental Health Perspectives.</u>

Wilhelm, M. and B. Ritz (2005). "Local variations in CO and particulate air pollution and adverse birth outcomes in Los Angeles County, California, USA." <u>Environmental Health Perspectives</u> 113(9): 1212-21.

Appendix A-6: Cancer

Boffetta, P., M. Dosemeci, et al. (2001). "Occupational exposure to diesel engine emissions and risk of cancer in Swedish men and women." <u>Cancer Causes Control</u> 12(4): 365-74.

Cohen, A. J. (2003). "Air pollution and lung cancer: what more do we need to know?" Thorax 58(12): 1010-2.

Guo, J., T. Kauppinen, et al. (2004). "Risk of esophageal, ovarian, testicular, kidney and bladder cancers and leukemia among Finnish workers exposed to diesel or gasoline engine exhaust." Int J Cancer 111(2): 286-92.

Mack, T. (2006). "Cancers in the Urban Environment." Presentation to the Southern California Association of Governments, January 18, 2006. Book published by Elsevier Academic Press.

Mack, T. (2005). "Cancers in the Urban Environment." Presentation at NIEHS Town Meeting February 2005. Book published by Elsevier Academic Press.

Nafstad, P., L. L. Haheim, et al. (2003). "Lung cancer and air pollution: a 27 year follow up of 16 209 Norwegian men." Thorax 58(12): 1071-6.

Nicolich, M. J. and J. F. Gamble (2001). "Urban air pollution and lung cancer in Stockholm." Epidemiology 12(5): 590-2.

Pope, C. A., 3rd, R. T. Burnett, et al. (2002). "Lung cancer, cardiopulmonary mortality, and long-term exposure to fine particulate air pollution." <u>Jama</u> 287(9): 1132-41

Roosli, M., N. Kunzli, et al. (2003). "Single pollutant versus surrogate measure approaches: do single pollutant risk assessments underestimate the impact of air pollution on lung cancer risk?" J Occup Environ Med 45(7): 715-23.

South Coast Air Quality Management District (AQMD) (1999). "Multiple Air Toxics Exposure Study (MATES-II)."

South Coast Air Quality Management District (AQMD) (2008). "Multiple Air Toxics Exposure Study (MATES-III)."..

Vineis, P., F. Forastiere, et al. (2004). "Outdoor air pollution and lung cancer: recent epidemiologic evidence." Int J Cancer 111(5): 647-52.

Appendix A-7: Noise

Arnberg, P. W., O. Bennerhult, et al. (1990). "Sleep disturbances caused by vibrations from heavy road traffic." J Acoust Soc Am 88(3): 1486-93. Also see abstract from: Griefahn, B. and M. Spreng (2004). "Disturbed sleep patterns and limitation of noise." Noise Health 6(22): 27-33.

Babisch, W. (2005). "Noise and health." Environmental Health Perspectives 113(1): A14-5.

Babisch, W., B. Beule, et al. (2005). "Traffic noise and risk of myocardial infarction." <u>Epidemiology</u> 16(1): 33-40.

Bronzaft, A. (2003). "United States aviation transportation policies ignore heath hazards of airport-related noise." World Transport Policy & Practice Vol 9, Number 1

Federal Highway Administration (Apr 2000). "Highway Traffic Noise in the United States."

Franssen, E. A., C. M. van Wiechen, et al. (2004). "Aircraft noise around a large international airport and its impact on general health and medication use." <u>Occupational Environmental Medicine</u> 61(5): 405-13.

Jarup, L., M. L. Dudley, et al. (2005). "Hypertension and Exposure to Noise near Airports (HYENA): study design and noise exposure assessment." <u>Environmental Health Perspectives</u> 113(11): 1473-8.

Kawada, T. (2004). "The effect of noise on the health of children." <u>J Nippon Medical School</u> 71(1): 5-10.

Landon, P., P. Breysse, et al. (2005). "Noise exposures of rail workers at a North American chemical facility." <u>American Journal Ind Medicine</u> 47(4): 364-9.

Integrated Working Group Letter to EPA; BTH; CARB re: "...Impacts in Goods Movement Action Plan (Feb 28, 2006)

Miedema, H. M. and C. G. Oudshoorn (2001). "Annoyance from Transportation Noise: Relationships with Exposure Metrics DNL and DENL and Their Confidence Intervals." Environmental Health Perspectives 109(4): 409-416.

Miller, N. P. (2005). "Addressing the Noise from U.S. Transportation Systems, Measures and Countermeasures." TR News(240):4-16.

Remington, P. J., J. S. Knight, et al. (2005). "A hybrid active/passive exhaust noise control system for locomotives." <u>J Acoust Soc Am</u> 117(1): 68-78.

Skanberg, A. and E. Ohrstrom (2002). "Adverse Health Effects in Relation to Urban Residential Soundscapes." <u>Journal of Sound and Vibration</u> 250(1): 151-155.

Transportation Research Board, (2005) "Noise & Vibration Committee Conference"

Transportation Research Board, "Transportation Noise: Measures and Countermeasures" $\overline{\text{TR}}$ NEWS Number 240 (Sep-Oct 2005)

Appendix A-8: Petroleum Industry

Alexander FE, Patheal SL, Biondi A, Brandalise S, Cabrera ME, Chan LC, Chen Z, Cimino G, Cordoba JC, Gu LJ, Hussein H, Ishii E, Kamel AM, Labra S, Magalhaes IQ, Mizutani S, Petridou E, de Oliveira MP, Yuen P, Wiemels JL, Greaves MF (2001). Transplacental chemical exposure and risk of infant leukemia with MLL gene fusion. Cancer Res 61(6):2542-2546.

ATSDR (1997) Agency for Toxic Substances and Disease Registry. Toxicological Profile for Benzene. U.S. Department of Health and Human Services, September, 1997, Atlanta, GA.

Buckley JD, Robison LL, Swotinsky R, Garabrant DH, LeBeau M, Manchester P, Nesbit ME, Odom L, Peters JM, Woods WG, Hammond GD (1989). Occupational exposures of parents of children with acute nonlymphocytic leukemia: a report from the Children's Cancer Study Group. Cancer Res 49: 4030-4037.

CARB (1984). Report to the Scientific Review Panel on Benzene. Technical Support Document. California Air Resources Board, Stationary Source Division, Sacramento, California.

CARB (1995). Statewide Summary of Ambient Organic Toxics. California Air Resources Board, Technical Support Division, Sacramento, California.

CARB (1997). Data retrieved from ATEDS (Air Toxics Emission Data System). Run date: July 11, 1997. California Air Resources Board, Technical Support Division, Special Pollutants Emission Inventory Section. Sacramento, California.

CARB (1998). *Measuring concentrations of selected air pollutants inside California vehicles*. Research Division, California Air Resources Board, Sacramento, California.

CARB (2000). California Ambient Toxics Monitoring Network, 1997-1999 summary statistics. California Air Resources Board, Sacramento, California.

Ciranni R, Barale R, Marrazzini A, Loprieno N (1988). Benzene and the genotoxicity of its metabolites I. Transplacental activity in mouse fetuses and in their dams. Mutat Res 208:61-67.

Ciranni R, Barale R, Adler I-D (1991). Dose-related clastogenic effects induced by benzene in bone marrow cells and in differentiating spermatogonia of Swiss CD1 mice. Mutagenesis 6(5):417-422.

Colt JS, Blair A (1998). Parental occupational exposures and risks of childhood cancer. Environmental Health Perspectives 106(Suppl 3):909-925.

Prioritization of Toxic Air Contaminants - Children's Environmental Health Protection Act October 2001

Corti M, Snyder CA (1996). Influences of gender, development, pregnancy and ethanol consumption on the hematotoxicity of inhaled 10 ppm benzene. Arch Toxicology 70(3-4):2009-2017.

Crump KS (1994). Risk of benzene-induced leukemia: a sensitivity analysis of the pliofilm cohort with additional follow-up and new exposure estimates. J Toxicology Environ Health 42(2):219-42.

Feingold L, Savitz DA, John EM (1992). Use of a job-exposure matrix to evaluate parental occupation and childhood cancer. Cancer Causes Control 3:161-169.

Feychting M, Plato N, Nise G, Ahlbom A (2001). Paternal occupational exposures and childhood cancer. Environmental Health Perspectives 109:193-196.

Finkelstein MM (2000). Leukemia after exposure to benzene: temporal trends and implications for standards. Am J Ind Med 38(1):1-7.

Frantz CE, Chen H, Eastmond DA (1996). Inhibition of human topoisomerase II in vitro by bioactive benzene metabolites. Environmental Health Perspectives. 104(Suppl 6):1319-1323.

Harper BL, Sadagopa Ramanujam VM, Legator MS (1989). Micronucleus formation by benzene, cyclophosphamide, benzo(a)pyrene, and benzidine in male, female, pregnant female, and fetal mice. Teratog Carcinog Mutagen 9:239-252.

Hayes RB, Yin SN, Dosemeci M, Li GL, Wacholder S, Travis LB, Li C-Y, Rothman N, Hover RN, Linet MS, for the Chinese Academy of Preventive Medicine--National Cancer Institute Benzene Study Group. (1997). Benzene and the dose-related incidence of hematologic neoplasms in China. J Natl Cancer Inst 89(14):1065-1071.

Hommes FA, Everts RS, Havinga H (1978). The development of DT-diaphorase in rat liver and its induction by benzo(a)pyrene. Biol Neonate. 4(5-6):248-52.

Hutt AM, Kalf GF (1996). Inhibition of human DNA topoisomerase II by hydroquinone and pbenzoquinone, reactive metabolites of benzene. Environmental Health Perspectives 104(Suppl 6):1265-1269.

Prioritization of Toxic Air Contaminants - Children's Environmental Health Protection Act October 2001

Kaatsch P, Kaletsch U, Meinert R, Miesner A, Hoisl M, Schuz J, Michaelis J (1998). German case control study on childhood leukaemia-- basic considerations, methodology, and summary of the results. Klin Padiatr 210:185-191.

Keller KA, Snyder CA (1986). Mice exposed *in utero* to low concentrations of benzene exhibit enduring changes in their colony forming hematopoietic cells. Toxicology 42:171-181.

Keller KA, Snyder CA (1988). Mice exposed *in utero* to 20 ppm benzene exhibit altered numbers of recognizable hematopoietic cells up to seven weeks after exposure. Fundamental Appl Toxicology 10(2):224-232.

Linet MS, Ries LAG, Smith MA, Tarone RE, Devesa SS (1999). Cancer surveillance series: Recent trends in childhood cancer incidence and mortality in the United States. J Natl Cancer Inst 91:1051-1058.

Lowengart RA, Peters JM, Cicioni C, Buckley J, Bernstein L, Preston-Martin S, Rappaport E (1987). Childhood leukemia and parents' occupational and home exposures. JNCI 79:39-46.

Maltoni C, Conti B, Cotti G (1983). Benzene: a multipotential carcinogen. Results of long-term bioassays performed at the Bologna Institute of Oncology. American Journal Ind Med 4:589-630.

Maltoni C, Conti B, Cotti G, Belpoggi F (1985). Experimental studies on benzene carcinogenicity at the Bologna Institute of Oncology: current results and ongoing research. Am J Ind Med 7:415-446.

Maltoni C, Ciliberti A, Cotti G, Conti B, Belpoggi F (1989). Benzene, an experimental multipotential carcinogen: results of the long-term bioassays performed at the Bologna Institute of Oncology. Environmental Health Perspectives 82:109-124.

McKinney PA, Alexander FE, Cartwright RA, Parker L (1991). Parental occupations of children with leukaemia in West Cumbria, North Humberside, and Gateshead. Br Med J 302(6778):681-687.

NRC (1990). Health effects of exposure to low levels of ionizing radiation. BIER V, National Research Council Committee on the Biological Effects of Ionizing Radiation. National Academy Press: Washington, D.C.

Ning H, Kado NY, Kuzmicky PA, Hsieh DPH (1991). Benzene-induced micronuclei formation in mouse fetal liver blood, peripheral blood, and maternal bone marrow cells. Environ Mol Mutagen 18(1):1-5.

OEHHA (1997). Hazard Identification of the Developmental and Reproductive Toxic Effects of Benzene. Office of Environmental Health Hazard Assessment California Environmental Protection Agency, Sacramento, California. Draft, September, 1997, located at www.oehha.ca.gov/prop65/pdf/benzene.pdf.

OEHHA (1999a). Air Toxics Hot Spots Program Risk Assessment Guidelines Part I The Determination of Acute Reference Exposure Levels for Airborne Toxicants. Office of Environmental Health Hazard Assessment, California Environmental Protection Agency, Oakland, California, March 1999

OEHHA (2000a). *Public Health Goal for Benzene in Drinking Water*. Office of Environmental Health Hazard Assessment, California Environmental Protection Agency, Oakland, California. Draft, February 2000, located at www.oehha.ca.gov/water/phg/pdf/benene.pdf.

OEHHA (2000b). Air Toxics "Hot Spots" Program Risk Assessment Guidelines Part III: Technical Support Document for the Determination of Noncancer Chronic Reference Exposure Levels. Office of Environmental Health Hazard Assessment, California Environmental Protection Agency.

(OEHHA, 2001). Benzene. Toxicity Criteria Database. Office of Environmental Health Hazard Assessment, California Environmental Protection Agency, Sacramento, California, located at http://www.oehha.ca.gov/risk/chemicalDB/index.asp, accessed January 19, 2001.

Prioritization of Toxic Air Contaminants - Children's Environmental Health Protection Act October 2001

Prioritization of Toxic Air Contaminants - Children's Environmental Health Protection Act October 2001

Reis LAG, Smith MA, Gurney JG, Linet M, Tamra T, Young JL, Bunin GR (eds.) (1999). *Cancer Incidence and Survival among Children and Adolescents: United States SEER Program 1975-1995*, National Cancer Institute, NIH Publication 99-4649. Bethesda, MD.

Ross JA, Potter JD, Robison LL (1994). Infant leukemia, topoisomerase II inhibitors, and the MLL gene. J Natl Cancer Inst 86(22):1678-1680.

Ross JA, Potter JD, Reaman GH, Pendergrass TW, Robison LL (1996). Maternal exposure to potential inhibitors of DNA topoisomerase II and infant leukemia (United States): a report from the Children's Cancer Group. Cancer Causes Control 7(6):581-590.

Sammett D, Lee EW, Kocsis JJ, Snyder R (1979). Partial hepatectomy reduces both metabolism and toxicity of benzene. J Toxicol Environ Health 5(5):785-792.

Sandler DP, Ross JA (1997). Epidemiology of acute leukemia in children and adults. Semin Oncol 24(1):3-16.

Shaw G, Lavey R, Jackson R, Austin D (1984). Association of childhood leukemia with maternal age, birth order, and paternal occupation. A case-control study. Am J Epidemiol 119(5):788-795. Sharma RK, Jacobson-Kram D, Lemmon M, Bakke J, Galperin I, Blazak WF (1985). Sister chromatid exchange and cell replication kinetics in fetal and maternal cells after treatment with chemical teratogens. Mutat Res 158:217-231.

Shu XO, Gao YT, Brinton LA, Linet MS, Tu JT, Zheng W, Fraumeni JF (1988). A population-based case-control study of childhood leukemia in Shanghai. Cancer 62:635-644.

Shu XO, Stewart P, Wen WQ, Han D, Potter JD, Buckley JD, Heineman E, Robison LL (1999). Parental occupational exposure to hydrocarbons and risk of acute lymphocytic leukemia in offspring. Cancer Epidemiol Biomarkers Prev 8:783-791.

Prioritization of Toxic Air Contaminants - Children's Environmental Health Protection Act October 2001

Sexton, K; Adgate, JL.; Church, TR.; et al (2005). "Children's exposure to volatile organic compounds as determined by longitudinal measurements in blood. Environmental Health Perspectives, March 1, 2005...

Smith MT, Zhang L (1998). Biomarkers of leukemia risk: benzene as a model. Environ Health Perspect 106(Suppl 4):937-946.

Snyder R, Hedli CC (1996). An overview of benzene metabolism. Environ Health Perspect 104(Suppl6):1165-1171.

Topham JC (1980). Do induced sperm-head abnormalities in mice specifically identify mammalian mutagens rather than carcinogens? Mutat Res 74:379-87.

U.S. EPA (1998). *Carcinogenic effects of benzene: an update.* National Center for Environmental Assessment, Office of Research and Development, U.S. Environmental Protection Agency, Washington, D.C., EPA/600/P-97/001F.

Valentine JL, Lee SST, Seaton MJ, Asgharian B, Farris G, Corton JC (1996). Reduction of benzene metabolism and toxicity in mice that lack CYP2E1 expression. Toxicol Appl Pharmacol 141(1):205-213.

Wallace L (1996). Environmental exposure to benzene: an update. Environ Health Perspect 104(Suppl6):1129-36.

Xing SG, Shi X, Wu ZL, Chen JK, Wallace W, Whong WZ, Ong T (1992). Transplacental genotoxicity of triethylenemelamine, benzene, and vinblastine in mice. Teratog Carcinog Mutagen 12(5):23-30.

Appendix A-9: Light Pollution

Chepesiuk R 2009. Missing the Dark: Health Effects of Light Pollution. Environmental Health Perspective 117:A20-A27. doi:10.1289/ehp.117-a20

New Jersey Light Pollution Study Commission's Report, Submitted April 1996 to the Governor and the Legislature

Citizens for Environmental Justice

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Comment: "As a result the DEIS failed to include an Environmental Justice Community Impact Assessment which would have required them to identify EJ Communities, minority and low income populations, sensitive receptors, number of elderly, pregnant women, preexisting conditions, number of children, available health and public services in the community, use Census and other available data."

Response: There is no requirement for federal agencies to appoint an "Environmental Justice Office, deputy, chief, director, manager or scientist therefore no professional expert to determine the need for an assessment or conduct a comprehensive environmental justice impact assessment" in Executive Order 12898. However, Section 1-101[responsibilities] of EO 12898 does state that each agency shall "to the greatest extent practicable" make environmental justice a part of its mission by identifying adverse human health or environmental effects of its programs on minority populations and/or low income populations.

The Environmental Justice Assessment for this proposal is found in EIS-Section 5.19. It includes a description and evaluation of the proposed action's impacts on both Environmental Justice (Executive Order 12898) and the Protection of Children (Executive Order 13045). Section 5.19 states the following: Throughout the extensive public involvement process that began in 1999, representatives of the environmental justice population have not expressed substantial concerns about the project. The project has held nearly 70 public meetings, i.e., approximately 65 full meetings were held for the Stakeholders Evaluation Group (SEG), plus numerous committee meetings. Three of those full meetings were held in Garden City within the area of concern noted for environmental justice issues – two meetings at the Masters Inn and one at the GPA Annex 1 located on Highway 25. Two public workshops were held at the beginning of the project (NEPA scoping) to identify issues that the public believed would be important during the course of the study. No one identified impacts to environmental justice communities and/or children as issues of concern.

The meetings were announced on the web site of the Georgia Ports Authority, the local sponsor for the project; extensive reports and findings were posted to the site as well. The *Savannah Morning News*, the local newspaper, regularly published information about upcoming SEG meetings, and later wrote about the discussions that took place at same.

The project received a comment of support from Mr. Lawrence Reynolds with the Brownsville Cuyler Association, an organization which represents residents of the neighborhood at the junction of I-16 and Montgomery Street [during GPA's public scoping meeting in 2000].

Nevertheless, all environmental justice-related comments received on the Draft EIS have been addressed in the revised evaluation of environmental justice issues in Final EIS Section 5.19.

810-MM-28-EV02

Comment: "The USACOE Savannah District is unqualified to make a decision that "there would be no short or long term impacts on the health and safety of children." The Savannah District office does not have a Children Office of Health & Safety, deputy, chief, director, manager or scientist, therefore no professional expert to determine the need for an assessment or conduct a comprehensive children's health and safety impact assessment and assure compliance with federal laws and executive orders.

Furthermore the Savannah District has no EJ Community outreach program, conducts no training on NEPA, other applicable federal laws and executive orders, conducts no training on how to prepare public comments, conducts no ongoing community meetings or dialogue."

Response: There is no statutory requirement in EO 12898 to appoint "Children Office of Health & Safety, deputy, chief, director, manager or scientist". Moreover, there is no provision in EO 12898 for the Corps to conduct an EJ Community outreach program, training on NEPA/other applicable federal laws/ executive orders, or training on how to prepare public comments.

Nevertheless, the District addressed and fully evaluated environmental justice issues, including potential impacts to health and safety of children, in Final EIS Section 5.19.

810-MM-28-EV03

Comment: "USACOE Savannah District refused to hold a public hearing regarding the Draft Tier II Environmental Impact Statement (DEIS) and Draft General Reevaluation Report (DGRR) that was requested by City of Savannah and neighboring Environmental Justice Communities, organizations and individuals. Public hearings provide an opportunity for the USACOE to give comprehensive presentations on the detailed elements of the GRR and DEIES so that Environmental Justice Organizations and individuals can learn and ask relevant questions. The USACOE is also required to have a legal court reporter at public hearings to record all questions, discussions and public comments. The USACOE intentionally refused to have a public hearing so as to have no legal record of EJ community participation and concerns violating NEPA, Executive Orders and Civil Rights Laws."

Response: Factually these allegations are incorrect. Since 1999, the project has held nearly 70 public meetings. Approximately 65 of these meetings were held with the Stakeholders Evaluation Group in addition to numerous committee meetings. Three meetings were held in Garden City within an area of concern for environmental justice issues – two at the Masters Inn and one at the GPA Annex 1 located on Highway 25. Two public workshops were held at the beginning of the project (NEPA scoping) to identify issues the public believed should be examined by the forth coming environmental impact study. At one of those scoping meetings in 2000, the project received a comment of support from Mr. Lawrence Reynolds with the Brownsville Culyer Association, an organization which represents residents of a neighborhood at the junction of I-16 and Montgomery Street.

The 70 public meeting [held since 1999] included the services of a court reporter who transcribed the statements made at each meeting. Once the meeting transcriptions were completed, they were posted on the SAS web site.

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810-MM-28-EV04

Comment: The USACOE states in the Tier II EIS 5-145 that the, "Environmental justice population have not expressed substantial concerns about the project,' and "No one identified impacts to environmental justice communities or children as issues of concern," which is not entirely accurate. Environmental Justice Communities and organizations have been concerned however; the General Re-evaluation Report and Tier II Environmental Impact Statement have been prepared omitting information that discloses impacts to EJ Communities. Over 100 EJ Community members attended the December 15, 2010 workshop and were told that only the media could ask questions.

Response: The District stands by the statement in EIS-Section 5.19, i.e., since 1999, in all of the public meetings and scoping meetings "No one identified impacts to environmental justice communities and/or children as issues of concern.

It is true that an introductory news conference was held during the first ten minutes of a [previously mentioned] four-hour event. During that period the District Commander accepted questions from the media. However, the District Commander was also present during the portion of the workshop specifically designed for members of the public to interact with him as well as the District's technical staff who had conducted the SHEP investigations.

The District designed and staffed several exhibits for this workshop, one of which was specifically tailored to environmental issues. Using this workshop, the District engaged in exactly the type of indepth discussions the comment mentions as being desirable. In fact, the District selected the workshop format to maximize its interaction with attendees and answer their questions directly. Over 600 members of the public attended the workshop and the District staff remained at the ready to respond to all the questions brought forward by those in attendance. The District received 332 comments that evening from a combination of hand-written comment cards, material submitted via an on-site computer, and concerns/observations provided verbally to a court recorder.

Again, all environmental justice-related comments received on the Draft EIS have been addressed in the revised evaluation of environmental justice issues in Final EIS Section 5.19.

810-MM-28-EV05

Comment: The USACOE Savannah District prepared Draft Tier II Environmental Impact Statement failed to include a comprehensive Cumulative Impact Assessment in its failure to research, identify and assess all sources of emissions. The California Office of Environmental Health Hazards Assessment (OEHHA) recently released an excellent Cumulative Impact Assessment Guidance Document and Toolkit.

Response: The air emission inventory conducted by the District [described in EIS-Appendix K] was a comprehensive analysis of port-dependent emissions. All air emissions including criteria pollutants, air toxics, and greenhouse gas emissions were calculated for the no-action alternative [-42 foot depth], all depth alternatives [42, 44, 45, 46, 47, and 48 feet], and all years [2015, 2020, 2025, 2030, 2032, and 2065]. It included emissions from the following sources:

- Dredges used during the new work dredging
- Dredges used during maintenance dredging
- Ocean-Going Vessels
- LNG Vessels
- Tug Boats
- Intra-Harbor Shifts
- Tour Boats
- Landside equipment at GPA terminals
- Landside equipment at non-GPA terminals
- Trucks calling at the Garden City Terminal
- Locomotives serving the Garden City Terminal
- GPA fleet vehicles
- Air Toxics
- Greenhouse gases

The District followed the procedures outlined in EPA's 2009 Final Report titled "Current Methodologies in Preparing Mobile Source Port-Related Emission Inventories". The District's analysis disclosed that harbor deepening would result in lesser air emissions than the no-action alternative [when compared against the baseline existing depth of -42 foot].

Currently, the Georgia Ports Authority is conducting dispersion modeling of the air emissions at the Garden City Terminal [with/without project]. This analysis will provide insight into how air emissions originating from its facility disperse under without-project conditions. Unfortunately, these analyses will not be available for inspection until after circulation of the FEIS for review. However, since overall emissions have already been determined to remain [at most] unchanged by the proposed harbor deepening, the results of the dispersion analysis were not considered critical to evaluate the proposed action. However, upon completion, GPA will share the results with EPA and the general public.

Background: The GPA will expand the Garden City Terminal [GCT] to accommodate 6.5 million TEUs regardless of whether or not the Savannah Harbor navigation channel is deepened. Under both without- and with- project conditions, the District expects the GCT to reach its build-out capacity in 2032 [at 6.5 million TEUs]. This is the maximum number of containers that can reasonably be processed through the GCT. This determination is based on factors such as the size of the terminal, the number of gates that provide access to the property, the number and size of the berths, the number and size of the container cranes, the number of jockey trucks that move the containers within the terminal, how the containers are stacked within the terminal, and the number of railroads that service the terminal and the return frequency of their trains. It is anticipated that without deepening, more vessels will be required to transport the cargo expected to move through the port. With deepening, the total number of vessels decreases as vessels will be able to load/unload closer to capacity without the present constraints of draft.

No incremental increases in cargo are expected to occur as a result of the proposed harbor deepening. As a result, the project will not affect the number of containers that move through the areas surrounding the port. The project's economic benefits result from the use of larger, more cost-effective container ships, not an increase in the number of containers. Noise, air emissions (including air toxics) from landside handling equipment, and traffic would not be increased [versus the no-action alternative] as a result of the proposed deepening.

810-MM-28-EV06

Comment: DEIS has significantly underestimated ship emissions and future emissions. The DEIS failed to disclose that a larger Post Panamex Ship that carries 8,400 TEU's vs the current smaller 4,000 TEU Ship will cause a significant spike in air pollution emissions actually doubling the air emission in the same amount time as a smaller ship. The Port will need twice as many diesel trucks and cargo handling equipment for a large ship. This spike will also cause significantly public health problems and increase emergency hospital visits. In addition, what happens when the number of large ships exceeds the original number of smaller ships, even with the low sulfur fuel they will emit more emissions? Also what is the mitigation contingency plan when the number of large ships visiting the port increases? Will the public have to listen to the excuses of the Port of Savannah and the USACOE 5, 10 years from now that did not know this would happen? The Port of Los Angeles under-estimated the China Shipping Terminal container volume by over 20% in less than five years. Good examples of Port Emissions Inventories are the Port of Los Angeles and Port of Long Beach which can viewed on their websites.

Response: The EIS reasonably estimates present and future air emissions from ocean-going vessels and cargo handling equipment. Appendix K describes the procedures the District used to estimate the amount of emissions that occur in Savannah from these sources. [see EV05 response]

Section 5.20 in the EIS states: *GPA continues to work closely with the State of Georgia to develop more improvements to the highway system outside the terminal. GPA has developed a plan that would provide expressway connection of Interstate highways directly to the Terminal. In 2010, the State of Georgia approved \$120 million in bond revenue for use toward completing the Jimmy DeLoach Highway from Interstate 95 to the Garden City Terminal. That work is scheduled to begin in 2011 and be complete by the base year of the project. Additionally, the Georgia Department of Transportation's long-term highway plan includes construction of the Brampton Road Connector which will provide direct access from the Garden City Terminal to Interstate 516 and connections to Interstate 16. No other terminal in the US has such an expressway of highways directly to the terminal. Those road improvements are shown in the following figure. The completion of those roads will remove terminal traffic from neighborhoods and lessen congestion and the accompanying air quality impacts. Also see Figure 5-57, which graphically shows these proposed road improvements.*

GPA also plans to increase the percentage of containers that are handled by rail in the future. Since rail moves cargo with more fuel efficiency than trucks, use of rail will reduce future diesel emissions from port operations.

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810-MM-28-EV07

Comment: The DEIS has significantly underestimated the current port and goods movement transportation corridor emissions and future emissions. Their studies did not include truck travel from their home location to the port to pick up containers and freight, the truck emissions when returning home, numerous side trips to chassis storage yards, container storage yards, inspection facilities, fumigation facilities, trans-loading locations, traffic congestion idling, on-port property idling, fugitive HFC's from NC units, inefficient engine fuel combustion VOC's, pulverized tire rubber and brake dust. It did not contain estimates for fugitive green house gas HFC's emissions from reefer containers.

Response: The District's emission inventory for the port [EIS-Appendix K] was developed using the procedures established and recommended by U.S. Environmental Protection Agency (EPA) to identify air emissions from port facilities. EPA's guidance document is titled "Current Methodologies in Preparing Mobile Source Port-Related Emission Inventories, Final Report, dated April 2009". That document provides the framework used throughout the U.S. to determine air emission estimates at ports from a combination of ocean going vessels and land-based port equipment. The District used the EPA protocols together with site-specific data provided by GPA and the Harbor Pilots Association. The District also consulted with EPA while conducting its analysis to ensure its guidance had been interpreted correctly and included the most up-to-date emission relationships.

810-MM-28-EV08

Comment: The DEIS failed to include an Environmental Justice Community Health Impact Assessment (HIA) to determine the current public health impacts of the Port of Savannah and its Goods Movement Transportation Corridors which include both rail and truck. The USACOE failed to research, consider and conduct a Environmental Justice Community Health Impact Assessment to determine the current public health impacts of the Port of Savannah and its Goods Movement Transportation Corridors which include both rail and truck.

Response: Concerns about environmental justice were addressed in EIS-Section 5.20. Specifically discussed was compliance of the proposed action with Executive Order 13045 (Protection of Children) and Executive Order 12898 (Environmental Justice) together with an overview of the project's effects on communities surrounding GCT, demographics of Chatham/Jasper counties and Garden City, landside transportation of cargo, dredging activities, terminal operations, noise and lighting, employment, considerations of other terminals, and a summary of project effects specifically on EJ populations and children. Figures in Section 5-20 show the following: poverty levels within the vicinity of the upper end of Savannah Harbor, locations of schools, hospitals and child care facilities along the navigation channel; and proposed road improvements within the vicinity of Garden City Terminal.

Comparisons between the Ports of Los Angeles/Long Beach (LA/LB) and Savannah may not yield a great deal of useful information. According to the USEPA website, the Ports of LA/LB are currently designated as "nonattainment" for ozone (severe-17) and PM2.5. As indicated in Section 4.03: *The Georgia Department of Natural Resources, Environmental Protection Division, Air Protection Branch (GADNR, EPD, APB) and the South Carolina Department of Health and Environmental Control, Bureau of Air Quality (SCDHEC, BAQ), have air quality jurisdiction for the project area for Chatham County, Georgia and Jasper County, South Carolina, respectively. They have determined the ambient air quality for Chatham County, Georgia and Jasper County, South Carolina is in compliance with the National Ambient Air Quality Standards, and both counties have been designated as Attainment Areas (Personal Communication, 20 February 2007, Jim Kelly, GADNR, EPD, APB and Fatina Washburn, SCDHEC, BAQ). Bottom line: the Port of Savannah generally has good air quality; hence, there is no requirement to complete a Health Impact Assessment as was the case for the Ports of LA/LB. Further, a detailed Health Impact Assessment for the proposed action is not warranted because harbor deepening would result in fewer adverse impacts [air quality and otherwise] to the surrounding communities than would the case for the no-action alternative.*

810-MM-28-EV09

Comment: We request that the study include all residents within 15 miles and along the length of Port of Savannah and Savannah River Corridor. I have attached Appendices A 1 - A9 which lists over 160 health studies that validate public health impacts that can be caused Ports business operations and the Goods Movement Industry. USEPA Region 9 released a Health Impact Assessment Scoping Plan for the Ports of Los Angeles and Long Beach. The DEIS failed to include any public health studies or data of the City of Savannah and the Environmental Justice Communities that border the Port of Savannah and the Port Freight Transportation Corridors.

Response: EIS-Section 5.19 characterizes the demographic area adjacent to the Garden City Terminal. Figures 5-57 and 5-58 show the location[s] of different income levels [census tract data] in the vicinity of the Garden City Terminal [GCT] where most of the project effects are/will be experienced. Figure 5-57 shows that the area with the lowest income level (40-100 percent) is roughly a mile distant from the terminal. Similarly, Figure 5-58 shows the same area as having the highest percentage of minority residents (40-100 percent). Figure 5-59 depicts the locations of schools, hospitals, and child care facilities, in relation to the navigation channel/terminal facilities where the majority of the construction would occur. As can be seen, these facilities are dispersed throughout the community and will not be disproportionately affected by SHEP. Lastly, Figure 5-63 shows the proposed road improvements which are designed to route traffic directly from area interstate highways to the Garden City Terminal thereby lessening existing traffic congestion in adjacent residential neighborhoods.

The District expects the number of cargo containers moved through GCT to increase over time; however, the subject harbor deepening will have no material effect on the rate of that increase. Hence, by extension, SHEP will have no significant effect on air emissions in the vicinity of GCT. A deeper channel would allow fewer, larger vessels to carry the cargo transiting the port, resulting in a decrease in the number of vessel calls [compared to the status quo]. The reduction in vessel numbers is predicted to result in a minor decrease in the amount of pollutants emitted.

Notably, the existing air quality at Savannah is very different from that in the Ports of LA/LB. The Port of Savannah **is not** in a "nonattainment" area for Ozone and PM2.5. Given Chatham County's designation as an "attainment" area for ozone and PM2.5 and that the project would not cause increased emissions, there is no requirement for the Port of Savannah to complete the noted detailed public health studies.

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810-MM-28-EV10

Comment: The DEIS failed to include an Environmental Justice Community Impact Nexus Study to determine the off-port property community impacts from its business operations, tenant operations and freight transportation. The USACOE failed to research, consider and conduct a Environmental Justice Community Impact Nexus Study to determine the extent of the Port of Savannah and its Goods Movement Transportation Corridors.

Response: There is no requirement in EO 12898 or in NEPA to conduct an Environmental Justice Community Impact Nexus Study for a major federal action. The District has already evaluated potential project impacts to Environmental Justice communities. See previous response for details.

810-MM-28-EV11

Comment: The DEIS failed to assess the significant negative socio-economic impacts to environmental justice communities who are predominantly low income who will be forced to subsidize port growth while private corporations like Walmart pay nothing. Low income EJ families pay a disproportionately higher percentage of their income on taxes to pay the costs of infrastructure and bond debt. Freeways, highways, bridges, transportation corridors and power plants construction costs will be subsidized by taxing the public and diverting other state and local revenues when the port user should be charged container and freight fees to pay all costs of expansion and improvement that benefit them. Public services such as highway patrol, city police, fire department, paramedics and emergency response for the public will be diverted to service the ports and goods movement transportation corridors.

Response: The District thoroughly evaluated potential negative socio-economic impacts to environmental justice communities. DEIS-Section 5 included information on income levels, school locations, hospitals, and child care facilities, proposed road improvement as well as GPA programs which seek to avoid, minimize and mitigate air quality, traffic, noise, and lighting impacts on the surrounding communities. However, the District has expanded the demographic information about the communities adjacent to the port [to include transportation corridors]. Minority and low-income residents within this tract were considered to assess the project's impacts on environmental justice and children's health (EO 12898 and EO 13045) issues. Compliance with EO 12898 and EO 13045 is based on review/analysis of all the information mentioned above, as well as data obtained during the public meetings described in EIS-Section 5. FEIS-Section 5.19 [Overview] was revised to include a list of the types of information collected/analyzed in addressing EO 12898 and EO 13045.

810-MM-28-EV12

Comment: The DIES failed to disclose that the project will have a significant and negative socioeconomic impact on the tourism industry. Savannah will become the # 1 most polluted city in Georgia, will have a permanent brown smog cloud and odor from diesel fuel emissions. This will become more exasperated on hot summer days during peak tourist visits. Tourist will choose some other cleaner and healthier travel destination. Tourism is also one of the major employers of Environmental Justice Communities who will lose their jobs, financial security, peace of mind and quality of life.

Response: The proposed deepening of the harbor will result in lesser air emissions than the status quo [no-action alternative]. For perspective, the Port of Savannah is just a small subset of the overall air quality emissions in Chatham County [2002 and 2005 EPA NEI data]. Therefore, the proposed action will not have a significant impact on the County's air shed. The Chamber of Commerce, an organization which represents community interests – including the tourist industry, stated in its January 19, 2011 letter that "On behalf of our 2,100 business members representing over 77,000 employees in our area, we strongly encourage the U.S. Army Corps of Engineers to proceed with the Savannah Harbor Expansion Project." The Chamber of Commerce does not agree with the commenter on his expectations about significant and negative socioeconomic impact on the tourism industry.

810-MM-28-EV13

Comment: The DEIS failed to include mitigation for job re-training for EJ Communities residents who will be displaced, lose employment and need to be trained in other job skills.

Response: Based on prior experience with similar port upgrades, there is little reason to believe that SHEP would result in a loss in overall employment and/or create a need for extensive job re-training [especially in comparison to the status quo].

810-MM-28-EV14

Comment: The DEIS failed to disclose that building the Jasper County Terminal would eliminate the need for dredging the Savannah River. Jasper County Terminal would be a higher priority Alternative that would eliminate the increase in environmental, public health, land, water and socio-economic impacts to Savannah.

Response: The EIS/GRR fully considered a proposed Jasper County terminal. See other responses to this issue.

810-MM-28-EV15

Comment: The DEIS fails to identify and mitigate the noise impacts to residents, schools and sensitive receptors. Noise not only includes loud noise over 65db, but also non-stop and constant low level noise 40db-60db during the day, rest hours and sleep time hours. This includes honking, braking, acceleration, gunning of engines and stopped traffic congestion. When does the public have an 8hr respite from noise? We request sound proofing glass windows and doors with an STS rating of 90% or better and sound proof curtains during construction. We request that a Noise Mitigation Fund be established and funds provided from the mitigation fund.

Response: The EIS discusses the noted noise issues in the following locations: Section 5.07.1-Dredging Impacts, Section 5.19-Terminal Operations, Noise and Lighting; Section 5.20.1-Noise, and in Appendix B-Biological Assessment.

The GPA will expand the Garden City Terminal [GCT] to accommodate 6.5 million TEUs regardless of whether or not the Savannah Harbor navigation channel is deepened. Under both without- and with-project conditions, the District expects the GCT to reach this build-out capacity in 2032. This is the maximum number of containers that can reasonably be processed through the GCT. This determination is based on factors such as the size of the terminal, the number of gates that provide access to the property, the number and size of the berths, the number and size of the container cranes, the number of jockey trucks that move the containers within the terminal, how the containers are stacked within the terminal, and the number of railroads that service the terminal and the return frequency of their trains. It is anticipated that without deepening, more vessels will be required to transport the cargo expected to move through the port. With deepening, the total number of vessels decreases as vessels will be able to load/unload closer to capacity without the present constraints of draft.

No incremental increases in cargo are expected to occur as a result of the proposed harbor deepening. As a result, the project will not affect the number of containers that move through the areas surrounding the port. The project's economic benefits result from the use of larger, more cost-effective container ships, not an increase in the number of containers. Noise, air emissions (including air toxics), and traffic would not be increased [versus the no-action alternative] as a result of the proposed deepening.

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810-MM-28-EV16

Comment: The USACOE cancel the Savannah Harbor Expansion Project because the Draft General Reevaluation Report fails to validate all claims of need.

Response: Section 3.1-Problems and Section 3.2-Opportunities in the GRR provide complete and detailed information on the need for the proposed harbor deepening. For example, Section 3.1 in the GRR states:

"The primary problems identified in this analysis relate to the inefficient operation of containerships in the Federal channel at Savannah Harbor, which affect the Nation's international trade transportation costs. The following problem statements describe these inefficiencies:

- 1. Existing shippers are experiencing increased/ inflated operations costs due to light loading and tidal delays;
- 2. Light loading and tidal delays will increase as present harbor users increase their annual tonnage and as larger, more efficient ships replace older, smaller ones;
- 3. Existing ships are experiencing problems associated with turning capabilities and overall maneuverability in certain reaches of the inner harbor;
- 4. The severity of problems associated with turning capabilities and overall maneuverability in certain reaches of the inner harbor will increase as vessel size increases."

GRR-Appendix A contains detailed information on the economic analyses, including data on existing light loading and tidal delays, and expected changes in the container fleet that calls at Savannah.

810-MM-28-EV17

Comment: The DEIS be rescinded for non-compliance to NEPA, the Clean Air Act and Executive Orders 12898 and 13045 and or revised and re-circulated.

Response: The multi-step NEPA process provides a framework for compliance with other environmental statutory requirements, such as the Clean Air and Water Acts, Executives Orders 12898 and 13045, etc. NEPA requires federal agencies to prepare environmental impact statements (EISs) for major federal actions that significantly affect the quality of the human environment [which covers both natural and cultural factors]. An EIS is a disclosure document that details the process by which a project is developed and includes consideration of a range of reasonable alternatives, analyzes the potential impacts resulting from the alternatives, along with demonstrating compliance with other applicable environmental laws and executive orders. State statutes are also germane in the ultimate decision-making objective of the NEPA process. The EIS process is completed in the following ordered steps: Notice of Intent (NOI), draft EIS (DEIS), final EIS (FEIS), and record of decision (ROD).

Public involvement and agency coordination are a very important part of the NEPA process and continue throughout all of the above steps. The DEIS provides a detailed description of the proposal, the purpose and need, reasonable alternatives, the affected environment, and presents an analysis of the anticipated beneficial and adverse environmental effects of each of the alternatives. DEISs are not "rescinded" per se, but are modified and/or revised as appropriate to resolve the comments received during public review. Following the formal DEIS comment period, the FEIS will be developed and issued with appropriate modifications [as necessary]. The FEIS addresses the comments on the draft and identifies, based on analysis and comments, the "preferred alternative". The ROD is the final step in the NEPA process and is only issued after the FEIS has been approved and full compliance on all applicable laws and regulations has been achieved. In summary, the DEIS is one step in the NEPA process and full compliance with it and all other applicable laws and regulations will not be achieved until the FEIS is completed and the ROD is signed.

810-MM-28-EV18

Comment: The DEIS and Final EIS include an on-site real time Port of Savannah and EJ Community Air Quality Study and inventory of all categories of emissions: criteria pollutants, toxic pollutants, HAP's, VOC's and all green house gases. To include all off-port property secondary and indirect emissions. Inventories must also include all truck routes, train routes, ship routes, container storage locations, inspection facilities, chassis locations, detours, operating time, idling time and storage fugitive emissions. We request that three air quality monitoring stations be established in EJ Communities.

Response: The air quality of the Port of Savannah is generally good, unlike the ports of LA/LB which are in "nonattainment" areas for ozone and PM2.5. There is no requirement for the District to conduct "an on-site real time Port of Savannah and EJ Community Air Quality Study". The District has already completed a detailed emission inventory of the port; it is found in Appendix K of the EIS.

The proposed request for three air quality monitoring stations in EJ Communities is not warranted because the proposed harbor deepening will not cause measurable adverse impacts to the noted neighborhoods.

810-MM-28-EV19

Comment: The DE IS and Final EIS include an Environmental Justice Community Health Impact Assessment and allocate a \$250,000 budget to hire an EJ Consultant. We want the HIA to be based on a comprehensive Public Health Survey (PHS) and establishment of a Public Health Baseline (PHB) of the impacted EJ Communities that border the Port, are near the port and along the ports freight transportation corridors, warehouses and distribution centers.

Response: The air quality within the port's air shed is generally good. There is no requirement for the District to prepare the noted health impact assessment or establish a public health baseline in the vicinity of the port. This is especially true, given the fact that the impacts associated with SHEP are less than would be experienced from maintaining the status quo [no-action alternative]. For these reasons, preparation of an Environmental Justice Community Impact Nexus Study and hiring an EJ Consultant would also be an unnecessary project expense.

810-MM-28-EV20

Comment: The USACOE Savannah District establish an Office of Environmental Justice Compliance with staff and an annual budget of \$ 500,000.

Response: Executive Order 12898 does not require the District to establish an Office of Environmental Justice Compliance, an Environmental Justice Outreach Program, or fund an Environmental Justice Community Regional Conference. The District expects the number of containers transiting GCT to remain the same whether or not the harbor is deepened. Further, their movement through the surrounding communities is independent of whether or not the project is implemented. Therefore, the establishment of these programs and funding is not warranted by the type or level of impacts expected from the proposed harbor deepening.

810-MM-28-EV21

Comment: The USACOE and Port of Savannah charge a \$ 25 per TEU tariff to go into a fund for purchasing and replacing old diesel fuel polluting trucks with 2011 similar to the Port of Los Angeles and establish a Clean Truck Program, replacing all diesel fuel cargo moving equipment and cranes.

Response: The referenced *Clean Truck Program* was deemed necessary by the Ports of LA/LB because their air sheds have been designated as "nonattainment" for ozone and PM2.5. In contrast, the air quality in Savannah is designated as "attainment" for ozone and PM2.5. More broadly, the air quality in both Chatham and Jasper County is relatively good; neither county is designated as "nonattainment".

Nonetheless, EIS-Section 5.20 states the following: *GPA continually evaluates methods to reduce diesel consumption and emissions. These actions protect the environment and the local population. Examples include the following:*

- * GPA has converted the older ship-to-shore cranes to electric and purchased new cranes that run off of electricity. Of the 23 ship to shore cranes, 21 are electric which avoids the use of 1.9 million gallons of diesel each year.
- * The Garden City Terminal is the largest shipper of refrigerated cargo on the east coast and has installed electric refrigerated container racks which eliminate the use of diesel generators for the refrigerated containers. The use of these racks in place of generators avoids the consumption of nearly 2.4 million gallons of diesel annually.

- * In 2010, EPA awarded GPA a Diesel Emissions Reduction Grant to repower 17 rubber tire gantry cranes (RTGs), which is one of the primary types of container handling equipment. By repowering these RTGs, GPA will avoid using 129,000 gallons annually throughout the life of the equipment.
- * GPA recently conducted a pilot project on use of a diesel additive in the container handling equipment. The study showed that the additive reduced fuel consumption and lowered emissions. GPA now uses the additive in all container handling equipment. This avoids use of 100,000 gallons of diesel fuel annually.
- * The Garden City Terminal has a total of 33 on-road truck container interchange lanes divided between two locations on the terminal, which have processed over 8,200 gate transactions on a single day. GPA's facility master plan includes construction of a third set of gates which would then provide access to the terminal from the east, west and south, thereby spreading out traffic and reducing waiting times at the gates. The dispersal of truck traffic reduces congestion and its accompanying air emissions. GPA expects to implement this improvement within the next 10 years.
- * Containers are shipped by rail using the two Intermodal Container Transfer Facilities (rail yards). At those facilities, trains are built for particular destinations as far west as Chicago. This effort reduces transit times of up to 3 days and avoids central train yard switching of cars, thereby reducing emissions. Moving freight by rail emits three times less NOx and PM than on-road trucks. With the only East Coast ICTFs located on the container terminal, GPA's on-dock rail volumes have increased 135% over the past five years (2008).
- * During periods of heavy cargo volumes, GPA coordinates extended gate hours (earlier morning and later evening hours and Saturdays) to decrease on-road and terminal congestion. This improves productivity, reduces truck idling, and decreases diesel emissions.
- * Forklifts of 15,500 pound capacity or smaller (86) are now fueled with LP gas, rather than diesel. As a result of programs GPA implemented throughout the Garden City Terminal, approximately 4.5 million gallons of diesel and the associated emissions are avoided on an annual basis. While GPA has increased the total volume of containers moved, the gallons of diesel per container handled decreased 54% from FY01 to FY10.

The reduction in air emissions in the movement of cargo through the port reduces local and multi-state regional air pollution. The improved air quality benefits the thousands of personnel on GPA terminals and on neighboring industrial sites, as well as those who reside in nearby Georgia and South Carolina communities. A TEU tariff to fund establishment of a Clean Truck Program to replace older diesel trucks is not warranted by the type or level of impacts expected from the proposed harbor deepening.

Page 8

810-MM-28-EV22

Comment: The USACOE and Port of Savannah establish an Off-Port Community Impact Nexus Mitigation Fund of \$1 million and charge a \$3.50 per TEU tariff and a \$1.00 per barrel or ton of bulk cargo to go into a fund for the Off-Port Community Impact Nexus Mitigation Fund. Funds can be used to pay for the installation of Air Purification Systems for public schools and child care centers, like the recently approved Port of Los Angeles TraPac Settlement.

Response: The noted funding mechanisms are unnecessary because an Off-Port Community Impact Nexus Mitigation Fund is not warranted by the type or level of impacts expected from the proposed harbor deepening. Since the number of containers moved through the Garden City Terminal would not

be affected by harbor deepening, the proposed deepening would not affect the movement of those containers.

810-MM-28-EV23

Comment: The USACOE and Port of Savannah establish an annual \$10 million Technology Advancement Program to support R&D and demonstration projects of new emerging zero emissions freight transportation systems and maximum achievable emissions control technologies such as the Advanced Cleanup Technology, Inc. Advanced Maritime Emissions Control System to capture all ship emissions, Vision Motor Corp Zero Emissions Hydrogen Gas Fuel Cell Trucks and Miracle Mile Solutions VATT Systems Diesel Truck Fuel combustion Efficiency Retrofit Technology.

Response: Establishment of a Technology Advancement Program to support R&D and demonstration projects of new emerging zero emissions freight transportation systems and maximum emissions control technologies is not warranted by the type or level of impacts expected from the proposed harbor deepening. The District believes that the number of containers processed through the Garden City Terminal would not be affected by harbor deepening. It follows that the movement of those containers through the communities adjacent to the Garden City Terminal is also unaffected.

810-MM-28-EV24

Comment: The USACOE and Port of Savannah establish an annual \$10 million Public Health Care Mitigation Fund with priority going to fund local community based clinics, hospitals, convalescent care and health counseling.

Response: Establishment of a Public Health Care Mitigation Fund is not warranted by the type or level of impacts expected from the proposed harbor deepening. Since the number of containers moved through the Garden City Terminal would not be affected by harbor deepening, the proposed deepening would not affect the transit of those containers to their final destination[s].

810-MM-28-EV25

Comment: The USACOE and Port of Savannah establish a Clean Air Action Plan like the Ports of Los Angles and Long Beach.

Response: Establishment of a Clean Air Action Plan is not warranted by the type or level of impacts expected from the proposed harbor deepening. Since the number of containers moved through the Garden City Terminal would not be affected by harbor deepening, the proposed deepening would not affect container movement beyond the terminal's boundaries.

810-MM-28-EV26

Comment: The USACOE and Port of Savannah establish a Port Community Advisory Committee like the Port of Los Angeles.

Response: Establishment of a Port Community Advisory Committee is not warranted by the type or level of impacts expected from the proposed harbor deepening. Since the number of containers moved through the Garden City Terminal would not be affected by harbor deepening, the proposed deepening would not affect the movement of those containers near the Garden City Terminal.

As indicated in EIS-Section 5.19, GPA established a Stakeholders Evaluation Group (SEG) in the late 1990's. The SEG has as its mission, purpose, and function the providing of advice to the Georgia Ports Authority (GPA) pertaining to the Savannah Harbor Expansion Project to help insure that all issues

pertaining to the project are addressed to the fullest extent practicable. To accomplish this mission, purpose, and function, the SEG shall operate with the following Operating Guidelines: The SEG shall provide the following: A public forum to permit members of the general public to voice their support or concerns, to become acquainted with the project, and to provide whatever input they wish (emphasis added). The SEG meets about every other month.

The meetings are announced on the web site of the Georgia Ports Authority, the local sponsor for the project, and extensive reports and findings were posted to the site as well. The *Savannah Morning News*, the local newspaper, regularly published information about upcoming SEG meetings, and later wrote about the discussions that took place at those meetings.

Since 1999, approximately 65 full meetings were held with the SEG, plus numerous committee meetings. Three of those full meetings were held in Garden City within an area of concern for environmental justice issues – two meetings at the Masters Inn and one at the GPA Annex 1 located on Highway 25. Additionally, the meetings are transcribed by a court recorder and the meeting minutes are posted to the Savannah District's webpage.

The SEG provided a valuable public information function to the project and to the community. The SEG advised GPA on suggested issues to consider and studies to evaluate those issues. While District staff attended most of the SEG meetings, GPA verified that this advice was made known to all interested parties. The SEG provided a valuable link between the GPA, the District, and the stakeholders residing within the project area.

810-MM-28-EV27

Comment: The USACOE and Port of Savannah conduct a new Port Hazards Risk & Liability Assessment to determine homeland security adequacy, explosions, fires and accident risks of Port expansion and water dredging. The Risk Assessment must also include multiple and cascading incidents and their impacts on the public for a 10 mile radius. EJ Communities are concerned of potential terrorist attacks, disgruntled employees, mentally ill public members incidents and ship, train and truck accidents. The Port of Savannah a few years ago had a ship crash into a dock near the Port LNG facility, there have been train derailments and numerous drayage truck accidents. We want all port tenants to provide an insurance policy that would equal the amount of catastrophic damage a tenant could cause to the public and community.

Response: A Port Hazards Risk & Liability Assessment to determine the noted health/safety concerns together with the larger issue of homeland security is not needed. GPA has emergency response plans in place for its terminals-Garden City and Ocean Terminals. Additionally, the US Coast Guard has completed a risk assessment of the entire Port of Savannah. Most commercial organizations carry some type of liability insurance for the remainder of the matters raised.

810-MM-28-EV28

Comment: The USACOE and Port of Savannah conduct an expanded assessment and mitigation plan for the short and long term impacts to the commercial fishing and shellfish industry and public fishing for home food consumption. The USACOE and Port of Savannah are responsible for assuring that public members and Environmental Justice Communities dependent upon fishing and shell fish for their daily sustenance be identified and equal food quality support be provided when they are unable to obtain food for their families. The USACOE has made many assumptions and proposed mitigation measures based on technologies and engineering theories which are unproven and may not succeed as proposed. EJ

Communities want a Contingency Plan in place with reserved funds set aside. This is another EJ Community negative socio-economic impact that was not identified and addressed.

Response: EIS-Section 4.12 discusses Recreational and Commercial Fishing, and Section 5.17 discusses impacts of the project on Recreational and Commercial Fishing. The EIS also shows shellfish harvesting areas (Figure 4-3), Spawning Sites of Black Drum, Weakfish, and Spotted Seatrout (Figure 4-4), as well as the Spawning Seasons of Spotted Seatrout, Red Drum, Weakfish, and Black Drum. Section 5 provides locations of American Shad habitat, Southern Flounder habitat, Stripped Bass habitat, and Shortnose sturgeon habitat. Section 4.04 and Section 5.07 discuss Marine and Estuarine Resources. The Essential Fish Habitat section in the EIS (Section 4.05 and 5.14) and Appendix S discusses these same issues. This material adequately addresses potential adverse impacts to the commercial fishing, shellfish industry, as well as fishing by the public for home consumption.

EIS-Section 4.12 states: Commercial and sport fishing within Savannah Harbor is low due to heavy vessel traffic levels and high shoaling rates which limit benthic communities and required recurring maintenance dredging.

The District does not expect harbor deepening to produce significant adverse impacts to existing [low levels] commercial and recreational fishing activities. Hence, no mitigation is warranted.

EDITOR'S NOTE: Responses to Comments #828 to 883 are grouped together (after the letters) because of the similar content of the concerns expressed in the letters.

#628

Savannah Residents For Responsible Government

Mr. William G. Bailey
ATTN: PD - US Army Corps of Engineers, Savannah District
100 West Oglethorpe Avenue
Savannah, GA 31401-3640
cesas-pd@usace.army.gov
912-652-5781

January 23, 2011

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US Army Corps of Engineers:

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Citizens For Healthy Communities Against Port Expansion

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Citizen For Healthy Communities,

4

Savannah Seniors Against Port Expansion

January 23, 2011

Mr. William G. Bailey ATTN: PD - US Army Corps of Engineers Savannah District 100 West Oglethorpe Avenue Savannah, GA 31401-3640 cesas-pd@usace.army.gov 912-652-5781

Dear Mr. Bailey:

I am submitting this letter as my public comment against the Savannah Harbor Expansion Project. I oppose the project because:

- a. I live on limited income and I do not want my taxpayer monies to go for a project that will primarily benefit billion dollar private corporations like Walmart who will make even greater profits and who can afford to pay for port improvements. This will cause a negative socio-economic impact on me.
- b. Larger container ships that will enter the Savannah River and harbor will emit more air pollution than smaller container ships in a shorter period of time as they unload or load containers that will have a significant negative impact on the health of me, my family and environmental justice community.
- c. Larger container ships that carry 8,500 containers will enter the Savannah Harbor will require thousands of more diesel fuel polluting trucks who will emit more air pollution as they pick-up and transfer thousands of additional containers as compared to a smaller ship that carries 4,600 containers in the same shorter period of time which will also have a significant negative impact on my, my families health and environmental justice community.
- d. The US Army Corps of Engineers have significantly underestimated the secondary and indirect off-port property community nexus air pollution impacts on the environmental and public health from larger ships, more ships, more trucks moving containers, increased port cargo moving equipment and related requirements such as visits to inspection facilities, chassis storage facilities and container storage yards.

I request that the USACOE conduct additional real time on-port property and off-port community air pollution studies, off-port community impacts nexus study, health impact assessment and a socio-economic impact study. I request that the USACOE and Port of Savannah establish \$ 25 million annual mitigation fund by imposing a \$ 25.00 per TEU tariff to reduce all negative public and environmental justice community impacts to less than significant. I do not approve of my taxes and future new taxes paying for private business development, supporting the region, state or East Coast economy when I and my Port harbor Environmental Justice Community receives little to no benefits. I want to see a study that lists the specific City of Savannah EJ Community benefits.

Sincerely, Jah Shed Mike 4656 Lanier Drive-July Mike 1-23-11

1491

Savannah Seniors Against Port Expansion



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Sincerely, Rev Dennis Frozier 3605 Eloron St Sav Ga 31405

1492

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Roscoe Ployd

Savannah Resident For Responsible Government, 1813 14R CHER 54 Emissions Hydrogen Gas Fuel Cell Trucks.

912-23-63892

#834

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once frisin 301 Stiles Ave.

#835

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Savannah Resident For Responsible Government,

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Savannah Residents For Responsible Government

Mr. William G. Bailey ATTN: PD - US Army Corps of Engineers, Savannah District 100 West Oglethorpe Avenue Savannah, GA 31401-3640 cesas-pd@usace.army.gov 912-652-5781

January 23, 2011

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William Ryles 309 stiles Ave. XIII SAV.GA.31401

Citizen For Healthy Communities,

Savannah Seniors Against Port Expansion



January 23, 2011

Mr. William G. Bailey ATTN: PD - US Army Corps of Engineers Savannah District 100 West Oglethorpe Avenue Savannah, GA 31401-3640 cesas-pd@usace.army.gov 912-652-5781

Dear Mr. Bailey:

I am submitting this letter as my public comment against the Savannah Harbor Expansion Project. I oppose the project because:

- a. I live on limited income and I do not want my taxpayer monies to go for a project that will primarily benefit billion dollar private corporations like Walmart who will make even greater profits and who can afford to pay for port improvements. This will cause a negative socio-economic impact on me.
- b. Larger container ships that will enter the Savannah River and harbor will emit more air pollution than smaller container ships in a shorter period of time as they unload or load containers that will have a significant negative impact on the health of me, my family and environmental justice community.
- c. Larger container ships that carry 8,500 containers will enter the Savannah Harbor will require thousands of more diesel fuel polluting trucks who will emit more air pollution as they pick-up and transfer thousands of additional containers as compared to a smaller ship that carries 4,600 containers in the same shorter period of time which will also have a significant negative impact on my, my families health and environmental justice community.
- d. The US Army Corps of Engineers have significantly underestimated the secondary and indirect off-port property community nexus air pollution impacts on the environmental and public health from larger ships, more ships, more trucks moving containers, increased port cargo moving equipment and related requirements such as visits to inspection facilities, chassis storage facilities and container storage yards.

I request that the USACOE conduct additional real time on-port property and off-port community air pollution studies, off-port community impacts nexus study, health impact assessment and a socio-economic impact study. I request that the USACOE and Port of Savannah establish \$ 25 million annual mitigation fund by imposing a \$ 25.00 per TEU tariff to reduce all negative public and environmental justice community impacts to less than significant. I do not approve of my taxes and future new taxes paying for private business development, supporting the region, state or East Coast economy when I and my Port harbor Environmental Justice Community receives little to no benefits. I want to see a study that lists the specific City of Savannah EJ Community benefits.

Sincerely,

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122 ATLANTA St.

Savennah, CA 31405



January 23, 2011

Citizens For Healthy Communities Against Port Expansion

Mr. William G. Bailey
ATTN: PD - US Army Corps of Engineers, Savannah District
100 West Oglethorpe Avenue
Savannah, GA 31401-3640
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Eugene Cummings S1.

1115 Haber Shom SAV. 3140/
HAram bee House INC.

Citizen For Healthy Communities,



Citizens For Healthy Communities Against Port Expansion

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MATTIE JONES
146 FAMELWOOD Dr.
SAU 31419

Citizen For Healthy Communities,

Citizens For Healthy Communities Against Port Expansion



Mr. William G. Bailey

ATTN: PD - US Army Corps of Engineers, Savannah District

January 23, 2011

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Savannah Residents For Responsible Government

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HARAMBEE HOUSE
1115 HABERS HAM

SAVANNAH GA. 31401

Savannah Resident For Responsible Government,



Citizens For Healthy Communities Against Port Expansion

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January 23, 2011

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Savannah Resident For Responsible Government,

Phillip Jung
Stillip 9-3

Savannah, GA 31415

Citizens For Healthy Communities Against Port Expansion



January 23, 2011

Mr. William G. Bailey
ATTN: PD - US Army Corps of Engineers, Savannah District
100 West Oglethorpe Avenue
Savannah, GA 31401-3640
cesas-pd@usace.army.gov
912-652-5781

Dear Mr. William G. Bailey:

I wish to submit my public comment against the Savannah Harbor Expansion Project. I am against the project because it will increase air pollution which will impact my health and that of my family. It will also cause negative socio-economic impacts to me, my family and environmental justice community.

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George Anderson 1/25/11 130 Green brior Ct George anderson 3/409

Citizen For Healthy Communities,





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Savannah Resident For Responsible Government,



January 23, 2011

Citizens For Healthy Communities Against Port Expansion

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Citizen For Healthy Communities, Martin Terrell

Martin Terrell

Jan, 23, 2011

Sol Yamacrand Village

Citizens For Healthy Communities Against Port Expansion

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January 23, 2011

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Janathay Mile Jamon Way Mike 1/23/11
1656 Canier Dr. 314

#854

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January 23, 2011

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Savannah Resident For Responsible Government,

Rosa L. Simmons Yhora L. Smuins 2213 Daffin Dr Savannah, GA 31404

01-23-11



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Savannah Resident For Responsible Government,

Anthony Mckelvia Author Mhanes

810 W 39th St Savannah GA 314115

912-663-1633

Savannah Seniors Against Port Expansion



January 23, 2011

Mr. William G. Bailey ATTN: PD - US Army Corps of Engineers Savannah District 100 West Oglethorpe Avenue Savannah, GA 31401-3640 cesas-pd@usace.army.gov 912-652-5781

Dear Mr. Bailey:

Sincerely,

I am submitting this letter as my public comment against the Savannah Harbor Expansion Project. I oppose the project because:

- a. I live on limited income and I do not want my taxpayer monies to go for a project that will primarily benefit billion dollar private corporations like Walmart who will make even greater profits and who can afford to pay for port improvements. This will cause a negative socio-economic impact on me.
- b. Larger container ships that will enter the Savannah River and harbor will emit more air pollution than smaller container ships in a shorter period of time as they unload or load containers that will have a significant negative impact on the health of me, my family and environmental justice community.
- c. Larger container ships that carry 8,500 containers will enter the Savannah Harbor will require thousands of more diesel fuel polluting trucks who will emit more air pollution as they pick-up and transfer thousands of additional containers as compared to a smaller ship that carries 4,600 containers in the same shorter period of time which will also have a significant negative impact on my, my families health and environmental justice community.
- d. The US Army Corps of Engineers have significantly underestimated the secondary and indirect off-port property community nexus air pollution impacts on the environmental and public health from larger ships, more ships, more trucks moving containers, increased port cargo moving equipment and related requirements such as visits to inspection facilities, chassis storage facilities and container storage yards.

I request that the USACOE conduct additional real time on-port property and off-port community air pollution studies, off-port community impacts nexus study, health impact assessment and a socio-economic impact study. I request that the USACOE and Port of Savannah establish \$ 25 million annual mitigation fund by imposing a \$ 25.00 per TEU tariff to reduce all negative public and environmental justice community impacts to less than significant. I do not approve of my taxes and future new taxes paying for private business development, supporting the region, state or East Coast economy when I and my Port harbor Environmental Justice Community receives little to no benefits. I want to see a study that lists the specific City of Savannah EJ Community benefits.

Citizens For Healthy Communities Against Port Expansion



January 23, 2011

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Citizen For Healthy Communities, andrea Johnson
Andrea Johnson

1514

1821 e41st St.

Citizens For Healthy Communities Against Port Expansion



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#459

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ATTN: PD - US Army Corps of Engineers, Savannah District
100 West Oglethorpe Avenue
Savannah, GA 31401-3640
cesas-pd@usace.army.gov
912-652-5781

Dear Mr. William G. Bailey:

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Citizen For Healthy Communities, Jewan Jenkins
1009 # A west 53st 31413



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Savannah Resident For Responsible Government,

Robert E Cohen

GHT KNEY St

SOV GC 3140 (



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- a. I live on limited income and I do not want my taxpayer monies to go for a project that will primarily benefit billion dollar private corporations like Walmart who will make even greater profits and who can afford to pay for port improvements. This will cause a negative socio-economic impact on me.
- b. Larger container ships that will enter the Savannah River and harbor will emit more air pollution than smaller container ships in a shorter period of time as they unload or load containers that will have a significant negative impact on the health of me, my family and environmental justice community.
- c. Larger container ships that carry 8,500 containers will enter the Savannah Harbor will require thousands of more diesel fuel polluting trucks who will emit more air pollution as they pick-up and transfer thousands of additional containers as compared to a smaller ship that carries 4,600 containers in the same shorter period of time which will also have a significant negative impact on my, my families health and environmental justice community.
- The US Army Corps of Engineers have significantly underestimated the secondary and indirect off-port property community nexus air pollution impacts on the environmental and public health from larger ships, more ships, more trucks moving containers, increased port cargo moving equipment and related requirements such as visits to inspection facilities, chassis storage facilities and container storage yards.

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Oponly Culm Charys Cohen 6947 Key St 500 60 31400

Savannah Seniors Against Port Expansion

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Bernice Mc Kinney Bernice mc Kinney 410 mc Kenzie place Sadannah Ga 31405

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Citizens For Healthy Communities Against Port Expansion

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1 and Jackson Sav-Ga 31415



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1115 Habersham st. Sarannah, Georgia, 31401

Shamsud'deen E. Bacon



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Citizen For Healthy Communities, CUFA'S By 10ck 309 Stiles Ave. SAvannah, GA:31415

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Citizen For Healthy Communities,



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Leslie N. Winn Leslie M. Winn 1115 Habershem Dr Savannah Ga 31401

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Citizens For Healthy Communities Against Port Expansion



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Savannah Resident For Responsible Government,

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EDITOR'S NOTE: The following pages contain the responses to Comments #828 to 883, which have been grouped together because of the similar content of the concerns expressed in the letters.

Comment: The Corps refused to hold a public hearing regarding the Draft Environmental Impact Statement (DEIS) and Draft General Reevaluation Report (DGRR).

Response: Since 1999, the project has held nearly 70 public meetings. Approximately 65 of these meetings were held with the Stakeholders Evaluation Group in addition to numerous committee meetings. Three meetings were held in Garden City within an area of concern for environmental justice issues – two at the Masters Inn and one at the GPA Annex 1 located on Highway 25. Two public workshops were held at the beginning of the project (NEPA scoping) to identify issues the public believed should be examined by the forth coming environmental impact study.

The 70 public meeting [held since 1999] included the services of a court reporter who transcribed the statements made at each meeting. Once the meeting transcriptions were completed, they were posted on the SAS web site.

The public was afforded opportunities to provide comments at the November 2010 public workshop that the Corps held during the review period for the Draft GRR and DEIS. One avenue to provide comments was through the use of a court recorder.

Comment: The Corps EIS failed to include a comprehensive Cumulative Impact Assessment in its failure to research, identify and assess all sources of emissions.

Response: The air emission inventory conducted by the District [described in EIS-Appendix K] was a comprehensive analysis of port-dependent emissions. All air emissions including criteria pollutants, air toxics, and greenhouse gas emissions were calculated for the no-action alternative [-42 foot depth], all depth alternatives [42, 44, 45, 46, 47, and 48 feet], and all years [2015, 2020, 2025, 2030, 2032, and 2065]. It included emissions from the following sources:

- Dredges used during the new work dredging
- Dredges used during maintenance dredging
- Ocean-Going Vessels
- LNG Vessels
- Tug Boats
- Intra-Harbor Shifts
- Tour Boats
- Landside equipment at GPA terminals
- Landside equipment at non-GPA terminals
- Trucks calling at the Garden City Terminal
- Locomotives serving the Garden City Terminal
- GPA fleet vehicles
- Air Toxics
- Greenhouse gases

The District followed the procedures outlined in EPA's 2009 Final Report titled "Current Methodologies in Preparing Mobile Source Port-Related Emission Inventories". The District's analysis disclosed that harbor deepening would result in lesser air emissions than the no-action alternative [when compared against the baseline existing depth of -42 foot].

Currently, the Georgia Ports Authority is conducting dispersion modeling of the air emissions at the Garden City Terminal [with/without project]. This analysis will provide insight into how air emissions originating from its facility disperse under without-project conditions. Unfortunately, these analyses will not be available for inspection until after circulation of the FEIS for review. However, since overall emissions have already been determined to remain [at most] unchanged by the proposed harbor deepening, the results of the dispersion analysis were not considered critical to evaluate the proposed action. However, upon completion, GPA will share the results with EPA and the general public.

Background: The GPA will expand the Garden City Terminal [GCT] to accommodate 6.5 million TEUs regardless of whether or not the Savannah Harbor navigation channel is deepened. Under both without- and with- project conditions, the District expects the GCT to reach its build-out capacity in 2032 [at 6.5 million TEUs]. This is the maximum number of containers that can reasonably be processed through the GCT. This determination is based on factors such as the size of the terminal, the number of gates that provide access to the property, the number and size of the berths, the number and size of the container cranes, the number of jockey trucks that move the containers within the terminal, how the containers are stacked within the terminal, and the number of railroads that service the terminal and the return frequency of their trains. It is anticipated that without deepening, more vessels will be required to transport the cargo expected to move through the port. With deepening, the total number of vessels decreases as vessels will be able to load/unload closer to capacity without the present constraints of draft.

No incremental increases in cargo are expected to occur as a result of the proposed harbor deepening. As a result, the project will not affect the number of containers that move through the areas surrounding the port. The project's economic benefits result from the use of larger, more cost-effective container ships, not an increase in the number of containers. Noise, air emissions (including air toxics) from landside handling equipment, and traffic would not be increased [versus the no-action alternative] as a result of the proposed deepening.

Comment: The DEIS significantly underestimated ship emissions and future emissions. The DEIS failed to disclose that a larger Post-Panamax ship that carries 8,400 TEU's vs the current smaller 4,000 TEU Ship will cause a significant spike in air pollution emissions actually doubling the air emission in the same amount time as a smaller ship. The Port will need twice as many diesel trucks and cargo handling equipment for a large ship. This spike will also cause significantly public health problems and increase emergency hospital visits. In addition, what happens when the number of large ships exceeds the original number of smaller ships, even with the low sulfur fuel they will emit more emissions?

Response: The EIS reasonably estimates present and future air emissions from ocean-going vessels of various sizes and cargo handling equipment. The District followed the procedures described in EPA's 2009 Final Report titled "Current Methodologies in Preparing Mobile Source Port-Related Emission Inventories". Appendix K describes those procedures which estimate the amount of emissions that occur in Savannah from these sources.

Section 5.20 in the EIS states: *GPA continues to work closely with the State of Georgia to develop more improvements to the highway system outside the terminal. GPA has developed a plan that would provide expressway connection of Interstate highways directly to the Terminal. In 2010, the State of Georgia approved \$120 million in bond revenue for use toward completing the Jimmy DeLoach Highway from Interstate 95 to the Garden City Terminal. That work is scheduled to begin in 2011 and be complete by the base year of the project. Additionally, the Georgia Department of Transportation's long-term highway plan includes construction of the Brampton Road Connector which will provide direct access from the Garden City Terminal to Interstate 516 and connections to Interstate 16. No other terminal in the US has such an expressway of highways directly to the terminal. Those road improvements are shown in the following figure. The completion of those roads will remove terminal traffic from neighborhoods and lessen congestion and the accompanying air quality impacts. Also see Figure 5-57, which graphically shows these proposed road improvements.*

GPA also plans to increase the percentage of containers that are handled by rail in the future. Since rail moves cargo with more fuel efficiency than trucks, use of rail will reduce future diesel emissions from port operations.

Comment: The DEIS significantly underestimated the current port and goods movement transportation corridor emissions and future emissions. The studies did not include truck travel from their home location to the port to pick up containers and freight, the truck emissions when returning home, numerous side trips to chassis storage yards, container storage yards, inspection facilities, fumigation facilities, transloading locations, traffic congestion idling, on-port property idling, fugitive HFC's from NC units, inefficient engine fuel combustion VOC's, pulverized tire rubber and brake dust. It did not contain estimates for fugitive green house gas HFC's emissions from reefer containers.

Response: The Corps' emission inventory for the port [EIS-Appendix K] was developed using the procedures established and recommended by U.S. Environmental Protection Agency (EPA) to identify air emissions from port facilities. EPA's guidance document is titled "Current Methodologies in Preparing Mobile Source Port-Related Emission Inventories, Final Report, dated April 2009". That document provides the framework used throughout the U.S. to determine air emission estimates at ports from a combination of ocean going vessels and land-based port equipment. The District used the EPA protocols together with site-specific data provided by GPA and the Harbor Pilots Association. The District also consulted with EPA while conducting its analysis to ensure its guidance had been interpreted correctly and included the most up-to-date emission relationships.

Comment: The DEIS failed to include an Environmental Justice Community Health Impact Assessment (HIA) to determine the current public health impacts of the Port of Savannah and its Goods Movement Transportation Corridors which include both rail and truck. The USACOE failed to research, consider and conduct a Environmental Justice Community Health Impact Assessment to determine the current public health impacts of the Port of Savannah and its Goods Movement Transportation Corridors which include both rail and truck.

Response: Concerns about environmental justice were addressed in EIS-Section 5.20. Specifically discussed was compliance of the proposed action with Executive Order 13045 (Protection of Children) and Executive Order 12898 (Environmental Justice) together with an overview of the project's effects on communities surrounding GCT, demographics of Chatham/Jasper counties and Garden City, landside transportation of cargo, dredging activities, terminal operations, noise and lighting, employment,

considerations of other terminals, and a summary of project effects specifically on EJ populations and children. Figures in Section 5-20 show the following: poverty levels within the vicinity of the upper end of Savannah Harbor, locations of schools, hospitals and child care facilities along the navigation channel; and proposed road improvements within the vicinity of Garden City Terminal.

Comparisons between the Ports of Los Angeles/Long Beach (LA/LB) and Savannah may not yield a great deal of useful information. According to the USEPA website, the Ports of LA/LB are currently designated as "nonattainment" for ozone (severe-17) and PM2.5. As indicated in Section 4.03: *The Georgia Department of Natural Resources, Environmental Protection Division, Air Protection Branch (GADNR, EPD, APB) and the South Carolina Department of Health and Environmental Control, Bureau of Air Quality (SCDHEC, BAQ), have air quality jurisdiction for the project area for Chatham County, Georgia and Jasper County, South Carolina, respectively. They have determined the ambient air quality for Chatham County, Georgia and Jasper County, South Carolina is in compliance with the National Ambient Air Quality Standards, and both counties have been designated as Attainment Areas (Personal Communication, 20 February 2007, Jim Kelly, GADNR, EPD, APB and Fatina Washburn, SCDHEC, BAQ). Bottom line: the Port of Savannah generally has good air quality; hence, there is no requirement to complete a Health Impact Assessment as was the case for the Ports of LA/LB. Further, a detailed Health Impact Assessment for the proposed action is not warranted because harbor deepening would result in fewer adverse impacts [air quality and otherwise] to the surrounding communities than would the case for the no-action alternative.*

Comment: The DEIS failed to include any public health studies or data of the City of Savannah and the Environmental Justice Communities that border the Port of Savannah and the Port Freight Transportation Corridors.

Response: EIS-Section 5.19 characterizes the demographic area adjacent to the Garden City Terminal. Figures 5-57 and 5-58 show the location[s] of different income levels [census tract data] in the vicinity of the Garden City Terminal [GCT] where most of the project effects are/will be experienced. Figure 5-57 shows that the area with the lowest income level (40-100 percent) is roughly a mile distant from the terminal. Similarly, Figure 5-58 shows the same area as having the highest percentage of minority residents (40-100 percent). Figure 5-59 depicts the locations of schools, hospitals, and child care facilities, in relation to the navigation channel/terminal facilities where the majority of the construction would occur. As can be seen, these facilities are dispersed throughout the community and will not be disproportionately affected by SHEP. Lastly, Figure 5-63 shows the proposed road improvements which are designed to route traffic directly from area interstate highways to the Garden City Terminal thereby lessening existing traffic congestion in adjacent residential neighborhoods.

The District expects the number of cargo containers moved through GCT to increase over time; however, the subject harbor deepening will have no material effect on the rate of that increase. Hence, by extension, SHEP will have no significant effect on air emissions in the vicinity of GCT. A deeper channel would allow fewer, larger vessels to carry the cargo transiting the port, resulting in a decrease in the number of vessel calls [compared to the status quo]. The reduction in vessel numbers is predicted to result in a minor decrease in the amount of pollutants emitted.

Notably, the existing air quality at Savannah is very different from that in the Ports of LA/LB. The Port of Savannah **is not** in a "nonattainment" area for Ozone and PM2.5. Given Chatham County's designation as an "attainment" area for ozone and PM2.5 and that the project would not cause increased emissions, there is no requirement for the Port of Savannah to complete the noted detailed public health studies.

Comment: The DEIS failed to include an Environmental Justice Community Impact Nexus Study to determine the off-port property community impacts from its business operations, tenant operations and freight transportation. The USACOE failed to research, consider and conduct a Environmental Justice Community Impact Nexus Study to determine the extent of the Port of Savannah and its Goods Movement Transportation Corridors.

Response: There is no requirement in EO 12898 or in NEPA to conduct an Environmental Justice Community Impact Nexus Study for a major federal action. The District evaluated potential project impacts to Environmental Justice communities. See previous responses to comments on this issue.

Comment: The DEIS failed to assess the significant negative socio-economic impacts to environmental justice communities.

Response: The District thoroughly evaluated potential negative socio-economic impacts to environmental justice communities. DEIS-Section 5 included information on income levels, school locations, hospitals, and child care facilities, proposed road improvement as well as GPA programs which seek to avoid, minimize and mitigate air quality, traffic, noise, and lighting impacts on the surrounding communities. However, the District has expanded the demographic information about the communities adjacent to the port [to include transportation corridors]. Minority and low-income residents within this tract were considered to assess the project's impacts on environmental justice and children's health (EO 12898 and EO 13045) issues. Compliance with EO 12898 and EO 13045 is based on review/analysis of all the information mentioned above, as well as data obtained during the public meetings described in EIS-Section 5. FEIS-Section 5.19 [Overview] was revised to include a list of the types of information collected/analyzed in addressing EO 12898 and EO 13045.

Comment: The DEIS failed to disclose that the project will have a significant and negative socioeconomic impact on the tourism industry.

Response: The proposed deepening of the harbor will result in lesser air emissions than the status quo [no-action alternative]. For perspective, the Port of Savannah is just a small subset of the overall air quality emissions in Chatham County [2002 and 2005 EPA NEI data]. Therefore, the proposed action will not have a significant impact on the County's air shed. The Chamber of Commerce, an organization which represents community interests – including the tourist industry, stated in its January 19, 2011 letter that "On behalf of our 2,100 business members representing over 77,000 employees in our area, we strongly encourage the U.S. Army Corps of Engineers to proceed with the Savannah Harbor Expansion Project." The Chamber of Commerce does not agree with the commenter on his expectations about significant and negative socioeconomic impact on the tourism industry.

Comment: The DEIS fails to identify and mitigate the noise impacts to residents, schools and sensitive receptors. Noise not only includes loud noise over 65db, but also non-stop and constant low level noise 40db-60db during the day, rest hours and sleep time hours. This includes honking, braking, acceleration, gunning of engines and stopped traffic congestion. When does the public have an 8hr respite from noise? We request sound proofing glass windows and doors with an STS rating of 90% or better and sound proof curtains during construction. We request that a Noise Mitigation Fund be established and funds provided from the mitigation fund.

Response: The EIS discusses the noted noise issues in the following locations: Section 5.07.1-Dredging Impacts, Section 5.19-Terminal Operations, Noise and Lighting; Section 5.20.1-Noise, and in Appendix B-Biological Assessment.

The GPA will expand the Garden City Terminal [GCT] to accommodate 6.5 million TEUs regardless of whether or not the Savannah Harbor navigation channel is deepened. Under both without- and with-project conditions, the District expects the GCT to reach this build-out capacity in 2032. This is the maximum number of containers that can reasonably be processed through the GCT. This determination is based on factors such as the size of the terminal, the number of gates that provide access to the property, the number and size of the berths, the number and size of the container cranes, the number of jockey trucks that move the containers within the terminal, how the containers are stacked within the terminal, and the number of railroads that service the terminal and the return frequency of their trains. It is anticipated that without deepening, more vessels will be required to transport the cargo expected to move through the port. With deepening, the total number of vessels decreases as vessels will be able to load/unload closer to capacity without the present constraints of draft.

No incremental increases in cargo are expected to occur as a result of the proposed harbor deepening. As a result, the project will not affect the number of containers that move through the areas surrounding the port. The project's economic benefits result from the use of larger, more cost-effective container ships, not an increase in the number of containers. Noise, air emissions (including air toxics), and traffic would not be increased [versus the no-action alternative] as a result of the proposed deepening.

Comment: The Corps should conduct an on-site real time Port of Savannah and EJ Community Air Quality Study and inventory of all categories of emissions: criteria pollutants, toxic pollutants, HAP's, VOC's and all green house gases; to include all off-port property secondary and indirect emissions. Inventories must also include all truck routes, train routes, ship routes, container storage locations, inspection facilities, chassis locations, detours, operating time, idling time and storage fugitive emissions. We request that three air quality monitoring stations be established in EJ Communities.

Response: The air quality of the Port of Savannah is generally good, unlike the ports of LA/LB which are in "nonattainment" areas for ozone and PM2.5. There is no requirement for the District to conduct "an on-site real time Port of Savannah and EJ Community Air Quality Study". The District has already completed a detailed emission inventory of the port; it is found in Appendix K of the EIS.

Comment: The Corps should conduct an Environmental Justice Community Health Impact Assessment.

Response: The air quality within the port's air shed is generally good. There is no requirement for the District to prepare the noted health impact assessment or establish a public health baseline in the vicinity of the port. This is especially true, given the fact that the impacts associated with SHEP are less than would be experienced from maintaining the status quo [no-action alternative]. For these reasons, preparation of an Environmental Justice Community Impact Nexus Study and hiring an EJ Consultant would also be an unnecessary project expense.

Comment: The Corps should establish an Off-Port Community Impact Nexus Mitigation Fund.

Response: An Off-Port Community Impact Nexus Mitigation Fund is not warranted by the type or level of impacts expected from the proposed harbor deepening. Since the number of containers moved through the Garden City Terminal would not be affected by harbor deepening, the proposed deepening would not alter impacts that occur as a result of their movement through the harbor and surrounding area.

Comment: The Corps should establish a Technology Advancement Program to support R&D and demonstration projects of new emerging zero emissions freight transportation systems and maximum achievable emissions control technologies such as the Advanced Cleanup Technology, Inc. Advanced Maritime Emissions Control System to capture all ship emissions, Vision Motor Corp Zero Emissions Hydrogen Gas Fuel Cell Trucks and Miracle Mile Solutions VATT Systems Diesel Truck Fuel combustion Efficiency Retrofit Technology.

Response: Establishment of a Technology Advancement Program to support R&D and demonstration projects of new emerging zero emissions freight transportation systems and maximum emissions control technologies is not warranted by the type or level of impacts expected from the proposed harbor deepening. The District believes that the number of containers processed through the Garden City Terminal would not be affected by harbor deepening. It follows that the movement of those containers through the communities adjacent to the Garden City Terminal is also unaffected.

Comment: The Corps should establish a Public Health Care Mitigation Fund.

Response: Establishment of a Public Health Care Mitigation Fund is not warranted by the type or level of impacts expected from the proposed harbor deepening. Since the number of containers moved through the Garden City Terminal would not be affected by harbor deepening, the proposed deepening would not affect the transit of those containers to their final destination[s].

	#830
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what efforts are being made to better the environment of the communities at the higher risk of the contaminated air?	, , ,
what type of jobs are going to be areated?	

Phillip Jung

830-MM-03-EV01

Comment: What are the negative affects of the dredging?

Response: The effects of dredging on the natural resources in Savannah Harbor are addressed [in depth] in EIS-Chapter 5. They include the direct physical effects of the dredging and sediment placement operations on the marine and aquatic environment, as well as the indirect consequences on the dissolved oxygen and water quality regimes in the estuary. Direct effects consist of water column impacts during [and after] actual excavation, perturbations to the benthic habitat in affected dredged areas, wetland losses, immediate influences to fishery resources, and impacts resulting from the physical disposal of the dredged material. The District attempts to avoid and minimize such impacts [where/whenever possible] by avoiding dredging in the certain areas of the estuary during fish spawning seasons, equipment selection, timing [not using hopper dredges in the entrance channel when sea turtles are prevalent], and monitoring water quality conditions in the vicinity of active dredges along with the effluent from the disposal areas to ensure applicable water quality standards are not violated. In those cases where adverse impacts cannot be avoided [such as the marsh loss associated with the excavation requirements of the project], the project provides appropriate mitigation.

The indirect effects of the dredging are centered around the project's impacts on the dissolved oxygen and salinity regimes within the affected area. That is, deepening will lower dissolved oxygen levels and increase upstream salinity levels, which in turn would adversely affect the habitat of some fish species, e.g., Shortnose sturgeon and Striped bass. Consequently the project includes mitigation features [to include adaptive management] to compensate for these adverse impacts.

830-MM-03-EV02

Comment: What efforts are being made to better the environment of the communities at the higher of contaminated air?

Response: Future growth in cargo movements and accompanying air emissions are expected for the GCT. However, those increases will result from heightened demand for the goods which would move through the port and would occur independently of SHEP. SHEP's construction could actually lessen future increases in vessel emissions if fewer large container vessels call at the port versus more of the existing, smaller ships. [see Paragraph 5.6 of the EIS].

830-MM-03-EC01

Comment: What type of jobs are going to be created?

Response: Local employment associated with the proposed harbor deepening would occur during the construction phase of the project. There is little expectation of any fundamental [long-term] change in employment levels as a result of a channel deepening. The forecasted rate of additional cargo transiting the port is expected to remain unchanged irrespective of harbor deepening. This will be mirrored in the port's overall employment numbers. Transportation cost savings attributed to port improvements are small in comparision to the total cost of moving goods from their origin to destination. Hence, those savings are not expected to cause shifts in the port through which the goods are moved.